# Single Digit Representations of Numbers From 5001 to 7500

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**Abstract**

*In previous work [8], the author wrote natural numbers from 1 to 1000 in terms of each digits. This paper bring the numbers 5001 to 7500 in terms of each digit. The work is divided in six parts giving total up to 10000 natural numbers written in term of each digit. For other parts refer [9, 10, 11]. The extension to 20000 shall be given later in another four parts.*

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# 1 Crazy Representations of Natural Numbers

In this section, we shall write different ways of writing natural numbers. These representations are divided in four different types.

## 1.1 First Type: Increasing and Decreasing

In 2014, author [1] wrote natural numbers in increasing and decreasing orders of 1 to 9 and 9 to 1. See examples below:

$$\begin{aligned}
\mathbf{100} &:= 1+2+3+4+5+6+7+8\times 9 = 9\times 8+7+6+5+4+3+2+1\\
\mathbf{101} &:= 1+2+34+5+6\times 7+8+9 = 9\times 8+7+6+5+4+3\times 2+1\\
\mathbf{102} &:= 12+3\times 4\times 5+6+7+8+9 = 9+8+7+6+5+4^3+2+1\\
\mathbf{103} &:= 1\times 2\times 34+5+6+7+8+9 = 9+8+7\times 6+5\times 4+3+21\\
\mathbf{104} &:= 1+23+4+5+6+7\times 8+9 = 9+8+7+65+4\times 3+2+1
\end{aligned}$$

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$$\begin{aligned}
\mathbf{105} &:= 1+2\times 3\times 4+56+7+8+9 &&= 9+8\times 7+6\times 5+4+3+2+1\\
\mathbf{106} &:= 12+3+4\times 5+6+7\times 8+9 &&= 9+8\times 7+6\times 5+4+3\times 2+1\\
\mathbf{107} &:= 1\times 23+4+56+7+8+9 &&= 9+8+76+5+4+3+2\times 1\\
\mathbf{108} &:= 1+2+3+4+5+6+78+9 &&= 9+8+76+5+4+3+2+1.
\end{aligned}$$

See more examples,

$$\begin{aligned}
\mathbf{999} &:= 12\times 3\times (4+5)+(67+8)\times 9 &&= 9+8+7+654+321.\\
\mathbf{2535} &:= 1+2345+(6+7+8)\times 9 &&= 9+87\times (6+5\times 4+3)+2+1.\\
\mathbf{2607} &:= 123\times 4\times 5+6+(7+8)\times 9 &&= 987+6\times 54\times (3+2)\times 1.\\
\mathbf{10958} &:= 12\times 3+\sqrt{4}+5!\times (67+8\times \sqrt{9}) &&= (9+8\times 7\times 65+4)\times 3-2+1.\\
\mathbf{11807} &:= 1\times 234\times (5+6\times 7)+89 &&= -9+8+7\times (6+5)\times (4\times 3)^2\times 1.
\end{aligned}$$

We observe that the number 10958 is the only number among 0 to 11111, where we need extra operations, such as **square-root**, **factorial**, etc. to write in increasing case. For more details refer author's web-site link [5]. Extension of numbers from 11112 to 30000 refer [2, 3, 4].

## 1.2 Second Type: Flexible Power Representations

Let us consider two numbers, 1 and 2. Using the idea of power and the operations of *addition* and *subtraction*, we can write following 3 numbers in terms of 1 and 2, as $1=-1^2+2^1$, $3=1^2+2^1$ and $5=1^1+2^2$. In this situation, we observe that *bases* and *exponents* are of same digits. Permutations of exponent values helps in bringing different numbers. In case of repeated values, for example, $3=1^2+2^1=-1^1+2^2$, only possibilities is considered. There is only one number having single digit, i.e., $1=1^1$. For simplicity, let us represent the above procedure as $(1,2)^{(1,2)}$, resulting in three possible values. The above procedure is with two digits. Instead having two digits, we can work with two letters, such as,

$$(a,b)^{(a,b)},...(a,b,c,d,e,f,g,h,i)^{(a,b,c,d,e,f,g,h,i)},$$

where $a,b,c,d,e,f,g,h,i\in\{1,2,3,4,5,6,7,8,9\}$, all distinct.

### 1.2.1 Unequal String Lengths

$$\begin{aligned}
\mathbf{100} &:= 2^6+6^2\\
\mathbf{101} &:= 1^1+2^6+6^2\\
\mathbf{102} &:= -2^5+3^2+5^3\\
\mathbf{103} &:= 1^1-2^5+3^2+5^3\\
\mathbf{104} &:= -1^1+2^3+3^4+4^2\\
\mathbf{105} &:= 2^3+3^4+4^2\\
\mathbf{106} &:= 2^7+3^3-7^2
\end{aligned}\qquad
\begin{aligned}
\mathbf{107} &:= -1^2+2^7-3^3+7^1\\
\mathbf{108} &:= 1^7+2^6+6^2+7^1\\
\mathbf{109} &:= 1^2+2^7-3^3+7^1\\
\mathbf{110} &:= 1^9+2^6+6^2+9^1\\
\mathbf{111} &:= -1^3+2^7-3^2-7^1\\
\mathbf{112} &:= 3^5-4^4+5^3\\
\mathbf{113} &:= -1^5-2^1-3^2+5^3
\end{aligned}\qquad
\begin{aligned}
\mathbf{114} &:= -2^2+3^5-5^3\\
\mathbf{115} &:= 1^5-2^1-3^2+5^3\\
\mathbf{116} &:= 2^2+3^5-4^4+5^3\\
\mathbf{117} &:= -1^1+3^5-5^3\\
\mathbf{118} &:= 3^5-5^3\\
\mathbf{119} &:= 1^1+3^5-5^3.
\end{aligned}$$

See more examples,

$$\mathbf{638} := -1^5 - 2^1 - 4^2 + 5^4$$
$$\mathbf{666} := -2^5 + 3^2 + 4^3 + 5^4$$
$$\mathbf{786} := -1^4 + 3^6 + 4^3 - 6^1$$
$$\mathbf{1933} := -1^3 - 2^2 + 3^7 - 4^4 + 7^1$$
$$\mathbf{1934} := 2^9 + 3^6 - 6^2 + 9^3$$
$$\mathbf{3098} := -3^3 + 5^5$$
$$\mathbf{2280} := -1^1 - 2^6 + 4^5 + 5^2 + 6^4$$
$$\mathbf{6922} := -3^6 - 5^3 + 6^5$$
$$\mathbf{9711} := 1^3 + 2^4 + 3^8 + 4^2 + 5^5 - 8^1$$
$$\mathbf{9777} := 1^9 + 2^1 + 4^7 - 7^2 - 9^4$$
$$\mathbf{11110} := 1^1 + 2^2 + 3^9 - 5^6 + 6^5 - 9^3$$
$$\mathbf{11111} := -1^1 + 2^7 + 3^8 - 4^2 + 7^3 + 8^4.$$

The whole work is from 1 to 11111. For details refer [6].

### 1.2.2 Equal String Lengths

Based on second type still we can write natural numbers in a sequential way with uniform representations. Instead working with unequal strings as of previous section, here we worked with equal string using the digits 0 to 9, i.e., using all the 10 digits, {0,1,2,3,4,5,6,7,8,9}. The results obtained are symmetric, i.e., writing in 0 to 9 or 9 to 0, the resulting number is same. See some examples below,

$$\mathbf{201} := 0^3 + 1^9 + 2^4 + 3^7 - 4^8 + 5^1 + 6^6 + 7^5 + 8^2 + 9^0$$
$$\mathbf{202} := 0^0 + 1^9 + 2^6 + 3^8 - 4^7 + 5^5 + 6^3 + 7^2 + 8^1 + 9^4$$
$$\mathbf{203} := 0^3 - 1^9 + 2^4 + 3^7 - 4^8 + 5^0 + 6^6 + 7^5 + 8^2 + 9^1$$
$$\mathbf{204} := 0^8 + 1^9 + 2^5 + 3^7 - 4^6 + 5^1 + 6^4 + 7^2 + 8^0 + 9^3$$
$$\mathbf{205} := 0^3 + 1^9 + 2^4 + 3^7 - 4^8 + 5^0 + 6^6 + 7^5 + 8^2 + 9^1$$
$$\mathbf{206} := 0^7 - 1^9 - 2^5 - 3^8 + 4^6 + 5^1 + 6^3 + 7^4 + 8^0 + 9^2$$
$$\mathbf{207} := 0^8 + 1^9 + 2^5 + 3^7 - 4^6 + 5^0 + 6^4 + 7^2 + 8^1 + 9^3$$
$$\mathbf{208} := 0^7 + 1^9 - 2^5 - 3^8 + 4^6 + 5^1 + 6^3 + 7^4 + 8^0 + 9^2$$
$$\mathbf{209} := 0^7 - 1^9 - 2^5 - 3^8 + 4^6 + 5^0 + 6^3 + 7^4 + 8^1 + 9^2$$
$$\mathbf{210} := 0^5 - 1^7 - 2^8 - 3^9 + 4^1 + 5^6 + 6^0 + 7^3 + 8^4 + 9^2$$
$$\mathbf{211} := 0^7 + 1^9 - 2^5 - 3^8 + 4^6 + 5^0 + 6^3 + 7^4 + 8^1 + 9^2$$
$$\mathbf{212} := 0^5 + 1^7 - 2^8 - 3^9 + 4^1 + 5^6 + 6^0 + 7^3 + 8^4 + 9^2$$
$$\mathbf{213} := 0^5 + 1^8 - 2^7 - 3^9 + 4^1 + 5^6 + 6^3 + 7^0 + 8^4 + 9^2$$
$$\mathbf{214} := 0^5 + 1^7 - 2^8 - 3^9 + 4^0 + 5^6 + 6^1 + 7^3 + 8^4 + 9^2$$
$$\mathbf{215} := 0^5 + 1^9 + 2^8 + 3^7 - 4^6 + 5^0 + 6^4 + 7^2 + 8^3 + 9^1$$
$$\mathbf{216} := 0^1 - 1^7 + 2^8 - 3^9 + 4^5 + 5^6 + 6^0 + 7^4 + 8^3 + 9^2$$
$$\mathbf{217} := 0^7 - 1^9 + 2^5 - 3^8 + 4^6 + 5^2 + 6^3 + 7^4 + 8^1 + 9^0$$
$$\mathbf{218} := 0^1 + 1^7 + 2^8 - 3^9 + 4^5 + 5^6 + 6^0 + 7^4 + 8^3 + 9^2$$
$$\mathbf{219} := 0^7 + 1^9 + 2^5 - 3^8 + 4^6 + 5^2 + 6^3 + 7^4 + 8^1 + 9^0$$
$$\mathbf{220} := 0^7 + 1^9 + 2^5 - 3^8 + 4^6 + 5^2 + 6^3 + 7^4 + 8^0 + 9^1.$$

Below are more examples,

$$\mathbf{11080} := 0^8 + 1^9 + 2^7 + 3^6 + 4^2 + 5^5 + 6^0 + 7^1 + 8^3 + 9^4$$
$$\mathbf{11081} := 0^8 - 1^9 + 2^6 + 3^7 + 4^4 + 5^1 + 6^5 + 7^0 + 8^2 + 9^3$$
$$\mathbf{11082} := 0^8 + 1^9 + 2^6 + 3^7 + 4^1 + 5^4 + 6^5 + 7^3 + 8^0 + 9^2$$
$$\mathbf{11083} := 0^8 + 1^9 + 2^6 + 3^7 + 4^4 + 5^1 + 6^5 + 7^0 + 8^2 + 9^3$$
$$\mathbf{11084} := 0^7 + 1^9 + 2^8 + 3^6 + 4^1 + 5^5 + 6^0 + 7^3 + 8^2 + 9^4$$
$$\mathbf{11085} := 0^8 + 1^9 + 2^6 + 3^7 + 4^4 + 5^0 + 6^5 + 7^1 + 8^2 + 9^3$$
$$\mathbf{11086} := 0^7 + 1^9 + 2^8 + 3^6 + 4^0 + 5^5 + 6^1 + 7^3 + 8^2 + 9^4$$
$$\mathbf{11087} := 0^6 + 1^9 - 2^8 + 3^7 + 4^2 + 5^4 + 6^5 + 7^0 + 8^1 + 9^3.$$

The whole work is from 1 to 11111. For details refer [7].

Analysing the procedures given in sections 1.1 and 1.2 , we observe that in section 1.1 , all the 9 digits are used in increasing and decresing ways to bring natural numbers, where each digit appears only once. In this case, the operations

used are, **addition, subtraction, multiplication, division, potentiation, factorial** and **square-root**. The section 1.2 works with representations of natural numbers written in a way that we use each digit twice, where **bases** and **exponents** are of same digits with different permutations. Subsection 1.2.1 choose the digits from 1 to 9, according to necessity, while subsection 1.2.2 works with all the 10 digits, i.e., 0 to 9, along with the operations of **addition** and **subtraction**.

## 1.3 Third Way: Single Digit Representations

In [1], author wrote natural numbers 1 to 1000 using single digit in each case. For example,

$$\begin{aligned}
\mathbf{717} &:= (1+1)^{11} - 11^{(1+1+1)} \\
&:= 22^2 + 222 + 22/2 \\
&:= 3^{(3+3)} - 3 - 3 \times 3 \\
&:= 4 \times (4 \times 44 + 4) - 4 + 4/4 \\
&:= (55 \times (55+5+5) + 5 + 5)/5 \\
&:= (6 \times 6/(6+6))^6 - 6 - 6 \\
&:= 777 - 7 \times 7 - 77/7 \\
&:= 8 \times 88 + (88+8+8)/8 \\
&:= 9 \times 9 \times 9 - (99+9)/9.
\end{aligned}$$

$$\begin{aligned}
\mathbf{995} &:= (11-1)^{(1+1+1)} - (11-1)/(1+1) \\
&:= 22 + 2 \times (22^2 + 2) + 2/2 \\
&:= 3 \times 333 - 3 - 3/3 \\
&:= 4 \times (4^4 - 4 - 4) + 4 - 4/4 \\
&:= 5 \times (5+5) \times (5 \times 5 - 5) - 5 \\
&:= 666 + 6 \times 66 - 66 - 6/6 \\
&:= (7+7) \times (77-7) + 7 + 7 + 7/7 \\
&:= 888 + 88 + 8 + 88/8 \\
&:= 999 - (9+9+9+9)/9.
\end{aligned}$$

$$\begin{aligned}
\mathbf{786} &:= ((1+1+1)^{(1+1+1)} + 1)^{(1+1)} + 1 + 1 \\
&:= (22+2+2+2)^2 + 2 \\
&:= 33 \times (3^3 - 3) - 3 - 3 \\
&:= 4 \times (4 \times (44+4) + 4) + (4+4)/4 \\
&:= 5 + (5^5 - 5/5)/(5 - 5/5) \\
&:= 66 \times (6+6) - 6 \\
&:= 777 + 7 + (7+7)/7 \\
&:= 8 \times (88+8) + 8 + (88-8)/8 \\
&:= 9 \times 99 - 99 - 9 + (9+9+9)/9
\end{aligned}$$

$$\begin{aligned}
\mathbf{1000} &:= (11-1)^{(1+1+1)} \\
&:= 2 \times (22^2 + 2^{(2+2)}) \\
&:= (3 \times 3 + 3/3)^3 \\
&:= 4 \times (4^4 - 4) - 4 - 4 \\
&:= 5 \times (5+5) \times (5 \times 5 - 5) \\
&:= ((66-6)/6)^{(6 \times 6/(6+6))} \\
&:= (7+7+7-7/7) \times (7 \times 7 + 7/7) \\
&:= 888 + 88 + 8 + 8 + 8 \\
&:= 999 + 9/9.
\end{aligned}$$

Values are calculated up to 1.000.000 (.txt file), but the work is written only from 0 to 1000. For details, refer Taneja [8].

## 1.4 Forth Way: Single Letter Representations

We observe that the numbers written in previous section 1.3 are in terms of each digit, not necessarily symmetric. But there are numbers, that can be written in a symmetric way, see examples below:

- $\mathbf{5} = \frac{11-1}{1+1} = \frac{22-2}{2+2} = \frac{33-3}{3+3} = \frac{44-4}{4+4} = \frac{55-5}{5+5} = \frac{66-6}{6+6} = \frac{77-7}{7+7} = \frac{88-8}{8+8} = \frac{99-9}{9+9}$.
- $\mathbf{6} = \frac{11+1}{1+1} = \frac{22+2}{2+2} = \frac{33+3}{3+3} = \frac{44+4}{4+4} = \frac{55+5}{5+5} = \frac{66+6}{6+6} = \frac{77+7}{7+7} = \frac{88+8}{8+8} = \frac{99+9}{9+9}$.
- $\mathbf{55} = \frac{111-1}{1+1} = \frac{222-2}{2+2} = \frac{333-3}{3+3} = \frac{444-4}{4+4} = \frac{555-5}{5+5} = \frac{666-6}{6+6} = \frac{777-7}{7+7} = \frac{888-8}{8+8} = \frac{999-9}{9+9}$.

• $\mathbf{56} = \frac{111+1}{1+1} = \frac{222+2}{2+2} = \frac{333+3}{3+3} = \frac{444+4}{4+4} = \frac{555+5}{5+5} = \frac{666+6}{6+6} = \frac{777+7}{7+7} = \frac{888+8}{8+8} = \frac{999+9}{9+9}$.

Motivated by this idea, instead working for each digit separately, we can work with a **single letter "$a$"**, for example,

$$\mathbf{5} := \frac{aa-a}{a+a}$$
$$\mathbf{6} := \frac{aa+a}{a+a}$$
$$\mathbf{55} := \frac{aaa-a}{a+a}$$
$$\mathbf{56} := \frac{aaa+a}{a+a}$$
$$\mathbf{561} := \frac{aaaa+aa}{a+a}$$
$$\mathbf{666} := \frac{aaa\times(aa+a)}{(a+a)\times a}$$
$$\mathbf{786} := \frac{(\frac{(aa+a)\times aa}{a}-a)\times(aa+a)}{(a+a)\times a}$$
$$\mathbf{925} := \frac{aaaaa-aa}{aa+a}$$
$$\mathbf{1089} := \frac{aaaa-aa-aa}{a}$$
$$\mathbf{1991} := \frac{\frac{aaaaaa}{aaa}\times(a+a)-aa}{a}$$
$$\mathbf{2020} := \frac{\frac{aaaaa-a}{aa}\times(a+a)}{a}$$
$$\mathbf{2035} := \frac{\frac{aaaa-a}{a+a+a}\times aa}{a+a}$$
$$\mathbf{4477} := \frac{\frac{aaa}{a+a+a}\times aa\times aa}{a\times a}$$
$$\mathbf{4999} := \frac{(aaaaa-aaaa-a-a)}{(a+a)}$$
$$\mathbf{5000} := \frac{(aaaaa-aaaa)}{(a+a)}$$
$$\mathbf{122988} := \frac{(aaaa-a-a-a)\times aaa}{a\times a}.$$

where $a\in\{1,2,3,4,5,6,7,8,9\}$, and $aa = 10\times a+a$, $aaa = 10^2\times a+10\times a+a$, etc.

The full work is from 1 to 11111 numbers, written in two different ways. One running type [15] and another in fraction-type way [16]. For previous work refer [12, 13]. The summary of author's work on recreation of numbers in different situations refer [17].

## 2 Single Digit Representations From 1 to 10000

The whole work brings numbers 1 to 10000 written in terms of single digits. Since, it is not possible to put all the numbers in single work, we divided it in six parts as given below:

- Part I : From 0001 to 2500 [9];
- Part II : From 2501 to 5000 [10];
- Part III : From 5001 to 7500;
- Part IV : From 7501 to 10000 [11].

This paper brings thirdsecond part giving **single digit representations** of natural numbers from 5001 to 7500. For other parts refer [9, 10, 11]. The extension to 20000 shall be given later in another four parts.

**Remark 2.1.** *Due to high quantity of numbers the there so many extra brackets. After simplifications , these unnecessary brackets can be removed easily.*

## 2.1 Single Digit Representation: 5001-7500

This subsection bring the first part of the whole project. Here, the numbers are represented from 5001 to 7500 in terms of different digits.

► 5001 $:= 1+(((11-1)^{1+1+1+1})/(1+1))$
$:= ((2\times(2+2)+2)^{2+2}+2)/2$
$:= 3+(333\times(3\times3+3+3)+3)$
$:= 4/4+((4+4)\times(4/4+4)^4)$
$:= (5/5+5)^5-5\times555$
$:= 6+(666/6\times(666/6-66))$
$:= 7+(77/7\times(777/7+7\times7\times7))$
$:= 8+((88\times(8\times8-8)+8\times8)+8/8)$
$:= 9+((9\times(9\times(9\times9-(9+9))))-999/9)$

► 5002 $:= 1+(1+(((11-1)^{1+1+1+1})/(1+1)))$
$:= 2+(2\times(2\times(22+2)+2)^2)$
$:= (((3/3+3)^3)-3)\times(3\times3^3+3/3)$
$:= (4+4)/4+((4+4)\times(4/4+4)^4)$
$:= (5+5)/5\times(((5-5^5)/5)+5^5)$
$:= (6\times6-6/6+6)\times((666+66)/6)$
$:= 7+(777/7\times((7\times7-77/7)+7))$
$:= 8+((88\times(8\times8-8)+((8+8)/8))+8\times8)$
$:= (9/9+9\times9)\times(9\times9-(99/9+9))$

► 5003 $:= 1+(1+(1+(((11-1)^{1+1+1+1})/(1+1))))$
$:= 2+(((2\times(2+2)+2)^{2+2}+2)/2)$
$:= 3+((3-3/3+3)\times((3\times3+3/3)^3))$
$:= 4+(((4+4)\times(4/4+4)^4)-4/4)$
$:= 5+((5+5)/5\times(5^5-(5^5+5)/5))$
$:= (6\times((66\times(6+6)+6\times6)+6))-6/6$
$:= 7+(((7+7)\times(7\times7\times7+7+7))-((7+7)/7))$
$:= 8\times8+(88\times(8\times8-8)+(88/8))$
$:= (9\times(9\times(9\times9-(9+9))))-(9/9+99)$

► 5004 $:= (11-1-1)\times((1+1111)/(1+1))$
$:= 2\times((2\times(22+2)+2)^2+2)$
$:= 3\times((333\times(3-3/3+3))+3)$
$:= 4+((4+4)\times(4/4+4)^4)$
$:= (5-5/5)\times((5^5+5^5+5)/5)$
$:= 6\times((66\times(6+6)+6\times6)+6)$
$:= 7+(((7+7)\times(7\times7\times7+7+7))-7/7)$
$:= (8/8+8)\times((8888+8)/(8+8))$
$:= 9\times((9999+9)/(9+9))$

► 5005 $:= 11\times(11+((1+1)\times(1+1)\times111))$
$:= (22/2)^2+22\times222$
$:= 3+((((3/3+3)^3)-3)\times(3\times3^3+3/3))$
$:= 4+(((4+4)\times(4/4+4)^4)+4/4)$
$:= 5+(5\times5\times(5+5)\times(5\times5-5))$
$:= (66-6/6)\times(66/6+66)$
$:= 7+((7+7)\times(7\times7\times7+7+7))$
$:= (8-8/8)\times(88/8+8\times88)$
$:= 9/9+(9\times((9999+9)/(9+9)))$

► 5006 $:= 1+(11\times(11+((1+1)\times(1+1)\times111)))$
$:= 2+(2\times((2\times(22+2)+2)^2+2))$
$:= 33/3+333\times(3\times3+3+3)$
$:= 4+(((4+4)\times(4/4+4)^4)+(4+4)/4)$
$:= 5+((5/5+5)^5-5\times555)$
$:= 6/6+((66-6/6)\times(66/6+66))$
$:= 7+(((7+7)\times(7\times7\times7+7+7))+7/7)$
$:= 8+((8-8/8)\times((((8+8)/8)+8\times88)+8))$
$:= (9+9)/9+(9\times((9999+9)/(9+9)))$

► 5007 $:= 1+(1+(11\times(11+((1+1)\times(1+1)\times111))))$
$:= 2+(22\times222+(22/2)^2)$
$:= 3+(333\times(3\times3+3+3)+3\times3)$
$:= 4+((((4+4)\times(4/4+4)^4)-4/4)+4)$
$:= 5+((5+5)/5\times(((5-5^5)/5)+5^5))$
$:= 666/6+((6+6)\times(6\times66+6+6))$
$:= 7+(((7+7)\times(7\times7\times7+7+7))+((7+7)/7))$
$:= 88+(88\times(8\times8-8)-(8/8+8))$
$:= 9+((99-9/9)\times(9\times(9+9)-999/9))$

► 5008 $:= ((11-1)\times(1+1)^{11-1-1})-(1+111)$
$:= 2\times(((2\times(22+2)+2)^2+2)+2)$
$:= ((((3+3)^3-3)/3)^{3-3/3})-33$
$:= 4+(((4+4)\times(4/4+4)^4)+4)$
$:= (55/5+5)\times(5^5+5)/(5+5)$
$:= 6+((6\times6-6/6+6)\times((666+66)/6))$
$:= (7/7+7)\times((7\times(77+7+7))-(77/7))$
$:= 88+(88\times(8\times8-8)-8)$
$:= 9+((9999-9/9)/((9+9)/9))$

► 5009 $:= ((11-1)\times(1+1)^{11-1-1})-111$
$:= (((2\times(2+2)+2)^{2+2}+22)/2)-2$
$:= 3\times33+((33/3+3+3)^3-3)$
$:= 4^4\times(4\times4+4)-444/4$
$:= 5\times(5-5/5)^5-555/5$
$:= 6+((6\times((66\times(6+6)+6\times6)+6))-6/6)$
$:= 77/7+((7+7)\times(7\times7\times7+7+7))$
$:= 8\times8\times(88-8)-888/8$
$:= 9+((9999+9/9)/((9+9)/9))$

► 5010 $:= (11-1)\times((1+1)^{11-1-1}-11)$
$:= 2+(2\times(((2\times(22+2)+2)^2+2)+2))$
$:= (3\times3+3+3)\times(333+3/3)$
$:= (44-4)/4+((4+4)\times(4/4+4)^4)$
$:= 5+((5\times5\times(5+5)\times(5\times5-5))+5)$
$:= 6+(6\times((66\times(6+6)+6\times6)+6))$
$:= (7-7/7)\times((77\times77-(77+7))/7)$
$:= (((8+8)/8)+8)\times(8\times8\times8-88/8)$
$:= (9/9+9)\times((((9+9)/9)^9)-(99/9))$

► 5011 $:= 11+(((11-1)^{1+1+1+1})/(1+1))$
$:= ((2\times(2+2)+2)^{2+2}+22)/2$
$:= 3+(((((3+3)^3-3)/3)^{3-3/3})-33)$
$:= 44/4+((4+4)\times(4/4+4)^4)$
$:= 5+(((5/5+5)^5-5\times555)+5)$
$:= 6+((66-6/6)\times(66/6+66))$
$:= 777/7+(7\times(777-77))$
$:= 8+((88\times(8\times8-8)+(88/8))+8\times8)$
$:= (9\times((9\times(9\times9-(9+9)))-9))-99/9$

► 5012 $:= 1+(11+(((11-1)^{1+1+1+1})/(1+1)))$
$:= 2\times((((2\times(22+2)+2)^2+2)+2)+2)$
$:= 3\times33+(33/3+3+3)^3$
$:= 4+((((4+4)\times(4/4+4)^4)+4)+4)$
$:= (5+5)/5\times((((5-5^5)/5)+5^5)+5)$
$:= 666+(((6-66)/6)+66\times66)$
$:= 7+(((7+7)\times(7\times7\times7+7+7))+7)$
$:= (8-8/8)\times(((88+8)/8)+8\times88)$
$:= 99+(((9-9/9)+9)^{(9+9+9)/9})$

► 5013 $:= (11-1-1)\times(1+((1+1111)/(1+1)))$
$:= 2+(((2\times(2+2)+2)^{2+2}+22)/2)$
$:= (33\times(3+3)\times 3^3)-333$
$:= 4+(4^4\times(4\times 4+4)-444/4)$
$:= 5+((55/5+5)\times(5^5+5)/(5+5))$
$:= ((6/6+6)\times(((6\times 6/(6+6))^6)-(6+6)))-6$
$:= 7+((((7+7)\times(7\times 7\times 7+7+7))+7/7)+7)$
$:= 8+((8-8/8)\times(88/8+8\times 88))$
$:= (9\times((9\times(9\times 9-(9+9)))-9))-9$

► 5014 $:= (1+1)\times((1+(11+11))\times(111-1-1))$
$:= (2\times 22+2)\times(222/2-2)$
$:= ((((3+3)^3-3)/3)^{3-3/3})-3^3$
$:= 4+(((4+4)\times(4/4+4)^4)+(44-4)/4)$
$:= 5+(5\times(5-5/5)^5-555/5)$
$:= 666+(66\times 66-((6+6)/6+6))$
$:= ((7+7)/7)\times(((7/7+7\times 7)^{(7+7)/7})+7)$
$:= 88+(88\times(8\times 8-8)-((8+8)/8))$
$:= 9/9+((9\times((9\times(9\times 9-(9+9)))-9))-9)$

► 5015 $:= 1+((1+1)\times((1+(11+11))\times(111-1-1)))$
$:= 22\times(222+2+2+2)-2/2$
$:= 3+((33/3+3+3)^3+3\times 33)$
$:= 4+(((4+4)\times(4/4+4)^4)+44/4)$
$:= (5\times((5-5/5)^5-(5+5)))-55$
$:= 666+(66\times 66-(6/6+6))$
$:= 7\times 777-((77\times 77+7)/(7+7))$
$:= 88+(88\times(8\times 8-8)-8/8)$
$:= (9+9)/9+((9\times((9\times(9\times 9-(9+9)))-9))-9)$

► 5016 $:= (1+1)\times((1+1)\times(11\times(1+1+1+111)))$
$:= 22\times(222+2+2+2)$
$:= 33\times((3-3/3+3)^3+3^3)$
$:= 4\times 4+((4+4)\times(4/4+4)^4)$
$:= (5-5/5)\times(((5^5-5+5^5)/5)+5)$
$:= 66\times((((6+6)/6)^6+6)+6)$
$:= (7/7-77)\times(77/7-77)$
$:= 88+88\times(8\times 8-8)$
$:= (9-9/9)\times((9\times 9\times 9-999/9)+9)$

► 5017 $:= 1+((1+1)\times((1+1)\times(11\times(1+1+1+111))))$
$:= 2/2+(22\times(222+2+2+2))$
$:= 3+(((((3+3)^3-3)/3)^{3-3/3})-3^3)$
$:= 4\times 4+(((4+4)\times(4/4+4)^4)+4/4)$
$:= 5+((5+5)/5\times((((5-5^5)/5)+5^5)+5))$
$:= 6/6+((66\times 66-6)+666)$
$:= (7\times(7\times(7\times(7+7)+7)))-((7+7)/7)^7$
$:= 8/8+(88\times(8\times 8-8)+88)$
$:= 9+(((9999-9/9)/((9+9)/9))+9)$

► 5018 $:= (1+1)\times(1+((1+1)\times(11\times(1+1+1+111))))$
$:= 2+(22\times(222+2+2+2))$
$:= 3+(((33/3+3+3)^3+3\times 33)+3)$
$:= ((4-4/4)^4\times(4^4-4-4)/4)-4$
$:= 5+(((55/5+5)\times(5^5+5)/(5+5))+5)$
$:= 666+((66\times 66-6)+((6+6)/6))$
$:= (7\times(777-7\times 7))-7/7-77$
$:= 88+(88\times(8\times 8-8)+((8+8)/8))$
$:= 9+(((9999+9/9)/((9+9)/9))+9)$

► 5019 $:= (11+(11-1))\times(((1+1)\times(11^{1+1}-1))-1)$
$:= (2/2-22)\times(((2-22^2)/2)+2)$
$:= (3^3\times(((3+3)^3-33)+3))-3$
$:= ((4/4+4)\times(4\times(4^4-4)-4))-4/4$
$:= (5\times(((5-5/5)^5-5\times 5)+5))-5/5$
$:= (6/6+6)\times(((6\times 6/(6+6))^6)-(6+6))$
$:= (7\times(777-7\times 7))-77$
$:= 88+((88\times(8\times 8-8)-8)+(88/8))$
$:= 9+((9/9+9)\times((((9+9)/9)^9)-(99/9)))$

► 5020 $:= (11-1)\times(1+((1+1)^{11-1-1}-11))$
$:= ((22+2)^2)+(2\times 2222)$
$:= 3/3+((3^3\times(((3+3)^3-33)+3))-3)$
$:= (4/4+4)\times(4\times(4^4-4)-4)$
$:= 5\times(((5-5/5)^5-5\times 5)+5)$
$:= 666+(66\times 66-((6+6)/6))$
$:= 7/7+((7\times(777-7\times 7))-77)$
$:= 8+((8-8/8)\times(((88+8)/8)+8\times 88))$
$:= (9/9+9)\times((((9+9)/9)^9)-(9/9+9))$

► 5021 $:= 1+((11-1)\times(1+((1+1)^{11-1-1}-11)))$
$:= 22+(((2\times(2+2)+2)^{2+2}-2)/2)$
$:= (3\times(33+3))+(33/3+3+3)^3$
$:= 4/4+((4/4+4)\times(4\times(4^4-4)-4))$
$:= 5/5+(5\times(((5-5/5)^5-5\times 5)+5))$
$:= 666+(66\times 66-6/6)$
$:= (7+7)/7+((7\times(777-7\times 7))-77)$
$:= 8\times 8\times(88-8)-(88/8+88)$
$:= (9\times((9\times(9\times 9-(9+9)))-9))-9/9$

► 5022 $:= 11+(11+(((11-1)^{1+1+1+1})/(1+1)))$
$:= 22+(2\times(2\times(22+2)+2)^2)$
$:= 3^3\times(((3+3)^3-33)+3)$
$:= (4-4/4)^4\times(4^4-4-4)/4$
$:= (5+5)/5\times(((55-5^5)/5)+5^5)$
$:= 666+66\times 66$
$:= (7-7/7)\times((77/7+777)+7\times 7)$
$:= (8\times 8-((8+8)/8))\times((8/8-8)+88)$
$:= 9\times((9\times(9\times 9-(9+9)))-9)$

► 5023 $:= 1+(11+(11+(((11-1)^{1+1+1+1})/(1+1))))$
$:= 22+(((2\times(2+2)+2)^{2+2}+2)/2)$
$:= 3/3+(3^3\times(((3+3)^3-33)+3))$
$:= ((4\times 4+4)\times(4^4-4))-(4\times 4+4/4)$
$:= 5\times 5+((5+5)/5\times(5^5-(5^5+5)/5))$
$:= 6/6+(66\times 66+666)$
$:= 7+((7/7-77)\times(77/7-77))$
$:= 8+((88\times(8\times 8-8)-8/8)+88)$
$:= 9/9+(9\times((9\times(9\times 9-(9+9)))-9))$

► 5024 $:= 111+((1+(1+1)^{1+1+1+1})^{1+1+1})$
$:= 2\times((2\times 22)^2+((22+2)^2))$
$:= 333/3+(33/3+3+3)^3$
$:= 4\times((4/4+4)\times(4^4-4)-4)$
$:= (5-5/5)\times(((5^5+5^5+5)/5)+5)$
$:= 666+(66\times 66+((6+6)/6))$
$:= 7+((7\times(7\times(7\times(7+7)+7)))-((7+7)/7)^7)$
$:= 8+(88\times(8\times 8-8)+88)$
$:= (9+9)/9+(9\times((9\times(9\times 9-(9+9)))-9))$

► 5025 $:= ((((111-1)^{1+1})-(1+1)^{11})/(1+1))-1$
$:= 2+((((2\times(2+2)+2)^{2+2}+2)/2)+22)$
$:= 3+(3^3\times(((3+3)^3-33)+3))$
$:= 4/4+(4\times((4/4+4)\times(4^4-4)-4))$
$:= 5\times(5\times(5+5)\times(5\times 5-5)+5)$
$:= (66+6/6)\times(666/6-6\times 6)$
$:= (7/7+7+7)\times(7\times 7\times 7-(7/7+7))$
$:= 8+((88\times(8\times 8-8)+88)+8/8)$
$:= ((9+9+9)/9)+(9\times((9\times(9\times 9-(9+9)))-9))$

► 5026 $:= ((((111-1)^{1+1})-(1+1)^{11})/(1+1)$
$:= 2+(2\times((2\times 22)^2+((22+2)^2)))$
$:= (3/3+3+3)\times(3^{3+3}-33/3)$
$:= 4+((4-4/4)^4\times(4^4-4-4)/4)$
$:= (5/5+5)^5+(5\times(5-555))$
$:= 6+((66\times 66-((6+6)/6))+666)$
$:= 7+((7\times(777-7\times 7))-77)$
$:= 8+((88\times(8\times 8-8)+((8+8)/8))+88)$
$:= (9-(9+9)/9)\times(9\times 9\times 9-(99/9))$

► 5027 $:= 11\times(11+((1+1)\times(1+(1+1)\times 111)))$
$:= 22+(22\times 222+(22/2)^2)$
$:= 3+((33/3+3+3)^3+333/3)$
$:= ((4+4)\times((4/4+4)^4+4))-4/4-4$
$:= 5+((5+5)/5\times(((55-5^5)/5)+5^5))$
$:= 6+((66\times 66-6/6)+666)$
$:= (((7/7-7)+77)^{(7+7)/7})-(7+7)$
$:= 88+(88\times(8\times 8-8)+(88/8))$
$:= 9+((((9999+9/9)/((9+9)/9))+9)+9)$

► 5028 $:= 1+(11\times(11+((1+1)\times(1+(1+1)\times 111))))$
$:= 2\times(((2\times 22)^2+((22+2)^2))+2)$
$:= 33+333\times(3\times 3+3+3)$
$:= ((4+4)\times((4/4+4)^4+4))-4$
$:= (5-5/5)\times(((5+5)/5\times(5^5+5)/5)+5)$
$:= 6+(66\times 66+666)$
$:= ((7+7)/7)^7+(7\times(777-77))$
$:= 88+(88\times(8\times 8-8)+((88+8)/8))$
$:= ((9/9+9)\times((((9+9)/9)^9)-9))-(9+9)/9$

► 5029 $:= ((1+1+1)\times((1+1)^{11}-1))-(1+1111)$
$:= 2+((22\times 222+(22/2)^2)+22)$
$:= 3+((3/3+3+3)\times(3^{3+3}-33/3))$
$:= ((4\times 4+4)\times(4^4-4))-44/4$
$:= 5+(55\times(5\times 5+55)+(5^5-5)/5)$
$:= 6+((66\times 66+666)+6/6)$
$:= (7\times(777-(7\times 7+7)))-(77/7+7)$
$:= ((88-8)\times(8\times 8-8/8))-88/8$
$:= ((9/9+9)\times((((9+9)/9)^9)-9))-9/9$

► 5030 $:= ((1+1+1)\times((1+1)^{11}-1))-1111$
$:= 2+(22\times 222+((2\times(2+2+2))^2))$
$:= (3\times 3+3/3)\times(((3-3/3)^{3\times 3})-3\times 3)$
$:= (4/4+4)\times(4\times(4^4-4)-(4+4)/4)$
$:= 5+(5\times(5\times(5+5)\times(5\times 5-5)+5))$
$:= 6+((66\times 66+666)+((6+6)/6))$
$:= 7+(((7/7-77)\times(77/7-77))+7)$
$:= (((8+8)/8)+8)\times(8\times 8\times 8-(8/8+8))$
$:= (9/9+9)\times((((9+9)/9)^9)-9)$

► 5031 $:= 1+(((1+1+1)\times((1+1)^{11}-1))-1111)$
$:= ((2\times 22)-2/2)\times((22/2)^2-(2+2))$
$:= 3+(333\times(3\times 3+3+3)+33)$
$:= ((4+4)\times((4/4+4)^4+4))-4/4$
$:= 5+((5\times(5-555))+(5/5+5)^5)$
$:= (6\times 6+6/6+6)\times(666/6+6)$
$:= 7777/7+((77-7)\times(7\times 7+7))$
$:= 8\times 8\times(88-8)-(8/8+88)$
$:= 9+(9\times((9\times(9\times 9-(9+9)))-9))$

► 5032 $:= ((1+1+1)\times(1+1)^{11})-(1+1111)$
$:= 2\times((2\times(22+2)+2)^2+2^{2+2})$
$:= ((((3+3)^3-3)/3)^{3-3/3})-3\times 3$
$:= (4+4)\times((4/4+4)^4+4)$
$:= ((5-(5+5)/5)+5)\times((5^5-5)/5+5)$
$:= 666+(((66-6)/6)+66\times 66)$
$:= 7+((7/7+7+7)\times(7\times 7\times 7-(7/7+7)))$
$:= 8\times 8\times(88-8)-88$
$:= ((9\times 9-(9/9+9))^{(9+9)/9})-9$

► 5033 $:= ((1+1+1)\times(1+1)^{11})-1111$
$:= 22+(((2\times(2+2)+2)^{2+2}+22)/2)$
$:= 33+((3-3/3+3)\times((3\times 3+3/3)^3))$
$:= 4/4+((4+4)\times((4/4+4)^4+4))$
$:= 5\times 5+((55/5+5)\times(5^5+5)/(5+5))$
$:= 666+(66\times 66+(66/6))$
$:= 77\times 77-(7\times((7+7)/7)^7)$
$:= 8/8+(8\times 8\times(88-8)-88)$
$:= 99/9+(9\times((9\times(9\times 9-(9+9)))-9))$

► 5034 $:= 1+(((1+1+1)\times(1+1)^{11})-1111)$
$:= 2+(2\times((2\times(22+2)+2)^2+2^{2+2}))$
$:= (3+3)\times(((333-3)/3)+3^{3+3})$
$:= (4+4)/4+((4+4)\times((4/4+4)^4+4))$
$:= (5\times((5-5/5)^5+5))-555/5$
$:= 6+((66\times 66+666)+6)$
$:= (((7/7-7)+77)^{(7+7)/7})-7$
$:= (8+8)/8+(8\times 8\times(88-8)-88)$
$:= (99+9)/9+(9\times((9\times(9\times 9-(9+9)))-9))$

► 5035 $:= 1+(1+(((1+1+1)\times(1+1)^{11})-1111))$
$:= ((2\times(2+2+2)^2-2/2)^2)-2-2-2$
$:= ((((3+3)^3-3)/3)^{3-3/3})-3-3$
$:= (4/4+4)\times(4\times(4^4-4)-4/4)$
$:= (5\times((5-5/5)^5-5))-55-5$
$:= (((66-6/6)+6)^{(6+6)/6})-6$
$:= 7+((7\times(777-77))+((7+7)/7)^7)$
$:= (8\times 8-88/8)\times(88-8/8+8)$
$:= 9+((9-(9+9)/9)\times(9\times 9\times 9-(99/9)))$

► 5036 $:= ((1+1+1)\times(1+(1+1)^{11}))-1111$
$:= (22\times(((22^2-22)/2)-2))-2$
$:= (3/3+3)\times((3\times(3-3^3))+(33/3)^3)$
$:= ((4\times 4+4)\times(4^4-4))-4$
$:= (((55/5+55)+5)^{(5+5)/5})-5$
$:= 6/6+((((66-6/6)+6)^{(6+6)/6})-6)$
$:= (7\times(777-(7\times 7+7)))-77/7$
$:= 8\times 8/(8+8)+(8\times 8\times(88-8)-88)$
$:= (((9999-9)+9\times 9)+9/9)/((9+9)/9)$

► 5037 $:= (1+(11+11))\times(((1+1)\times(111-1))-1)$
$:= (22+2/2)\times(222-(2/2+2))$
$:= ((3+3)^3+3)\times(3^3-3/3-3)$
$:= 4/4+(((4\times 4+4)\times(4^4-4))-4)$
$:= 5+(((5-(5+5)/5)+5)\times((5^5-5)/5+5))$
$:= 66\times(66+6+6)-666/6$
$:= ((7-77)/7)+(7\times(777-(7\times 7+7)))$
$:= (8\times(8\times(88-8)-8))-(88/8+8)$
$:= ((9/9-9)+9\times 9)\times(9\times 9-(99+9)/9)$

► 5038 $:= 1+((1+(11+11))\times(((1+1)\times(111-1))-1))$
$:= 22\times(((22^2-22)/2)-2)$
$:= ((((3+3)^3-3)/3)^{3-3/3})-3$
$:= ((4\times 4+4)\times(4^4-4))-(4+4)/4$
$:= (5+5)/5\times(5^5-((55\times 55+5)/5))$
$:= ((6+6)/6)\times(((6+6)\times(6\times 6\times 6-6))-6/6)$
$:= (7\times(777-(7\times 7+7)))-((7+7)/7+7)$
$:= 88\times(8\times 8-8)+(888-8)/8$
$:= 9+(((9/9+9)\times((((9+9)/9)^9)-9))-9/9)$

► 5039 $:= ((((1+11)^{1+1}/(1+1))-1)^{1+1})-1-1$
$:= ((2\times(2+2+2)^2-2/2)^2)-2$
$:= ((3^3-3)\times((3+3)^3-(3+3)))-3/3$
$:= ((4\times 4+4)\times(4^4-4))-4/4$
$:= (5\times((5-5/5)^5-5))-(55+5/5)$
$:= (6\times((6+6)\times(((6+6)/6)^6+6)))-6/6$
$:= (7\times(777-(7\times 7+7)))-(7/7+7)$
$:= 888/8+88\times(8\times 8-8)$
$:= 9+((9/9+9)\times((((9+9)/9)^9)-9))$

► 5040 $:= (1+111)\times(1+((1+1)\times(11+11)))$
$:= (2-22)\times((2-2^{2\times(2+2)})+2)$
$:= (3^3-3)\times((3+3)^3-(3+3))$
$:= (4\times 4+4)\times(4^4-4)$
$:= (5-5/5+5)\times(555+5)$
$:= 6\times((6+6)\times(((6+6)/6)^6+6))$
$:= (77+7)\times(77/7+7\times 7)$
$:= (88-8)\times(8\times 8-8/8)$
$:= (9-9/9)\times(9\times 9\times 9-99)$

► 5041 $:= (((1+11)^{1+1}/(1+1))-1)^{1+1}$
$:= (2\times(2+2+2)^2-2/2)^2$
$:= (((3+3)^3-3)/3)^{3-3/3}$
$:= 4/4+((4\times 4+4)\times(4^4-4))$
$:= ((55/5+55)+5)^{(5+5)/5}$
$:= ((66-6/6)+6)^{(6+6)/6}$
$:= ((7/7-7)+77)^{(7+7)/7}$
$:= ((8\times 8-8/8)+8)^{(8+8)/8}$
$:= (9\times 9-(9/9+9))^{(9+9)/9}$

► 5042 $:= 1+((((1+11)^{1+1}/(1+1))-1)^{1+1})$
$:= 2+((2-22)\times((2-2^{2\times(2+2)})+2))$
$:= 3/3+((((3+3)^3-3)/3)^{3-3/3})$
$:= (4+4)/4+((4\times 4+4)\times(4^4-4))$
$:= 5/5+(((55/5+55)+5)^{(5+5)/5})$
$:= 6/6+(((66-6/6)+6)^{(6+6)/6})$
$:= 7/7+(((7/7-7)+77)^{(7+7)/7})$
$:= 8/8+(((8\times 8-8/8)+8)^{(8+8)/8})$
$:= 9/9+((9\times 9-(9/9+9))^{(9+9)/9})$

► 5043 $:= ((1+(1+11^{1+1}))^{1+1})/(1+1+1)$
$:= 2+((2\times(2+2+2)^2-2/2)^2)$
$:= 3+((3^3-3)\times((3+3)^3-(3+3)))$
$:= 4+(((4\times4+4)\times(4^4-4))-4/4)$
$:= 5^5+(((5+5)/5+5)\times(5\times55-5/5))$
$:= 6+(66\times(66+6+6)-666/6)$
$:= 7+((7\times(777-(7\times7+7)))-(77/7))$
$:= 88/8+(8\times8\times(88-8)-88)$
$:= (9+9)/9+((9\times9-(9/9+9))^{(9+9)/9})$

► 5044 $:= 1+(((1+(1+11^{1+1}))^{1+1})/(1+1+1))$
$:= 2\times((2\times(22+2)+2)^2+22)$
$:= 3+((((3+3)^3-3)/3)^{3-3/3})$
$:= 4+((4\times4+4)\times(4^4-4))$
$:= (5-5/5)\times(((55+5^5)+5^5)/5)$
$:= (6-((6+6)/6))\times((6\times(6\times6\times6-6))+6/6)$
$:= (7-7/7+7)\times((7\times777-7)/(7+7))$
$:= (8\times(8\times(88-8)-8))-(88+8)/8$
$:= 9+(((9-(9+9)/9)\times(9\times9\times9-(99/9)))+9)$

► 5045 $:= ((111111/11)-11)/(1+1)$
$:= 2+(((2\times(2+2+2)^2-2/2)^2)+2)$
$:= 3+(((((3+3)^3-3)/3)^{3-3/3})+3/3)$
$:= 4+(((4\times4+4)\times(4^4-4))+4/4)$
$:= 5\times((5-5/5)^5-(5+5+5))$
$:= 6+((6\times((6+6)\times(((6+6)/6)^6+6)))-6/6)$
$:= (7\times(777-(7\times7+7)))-(7+7)/7$
$:= (8\times(8\times(88-8)-8))-88/8$
$:= ((9\times9+9)/(9+9))\times((999+9/9)+9)$

► 5046 $:= 1+(((111111/11)-11)/(1+1))$
$:= 2+(2\times((2\times(22+2)+2)^2+22))$
$:= (3\times(33\times((3^3-3)+3^3)))-3$
$:= 4+(((4\times4+4)\times(4^4-4))+(4+4)/4)$
$:= 5+(((55/5+55)+5)^{(5+5)/5})$
$:= 6+(6\times((6+6)\times(((6+6)/6)^6+6)))$
$:= (7\times(777-(7\times7+7)))-7/7$
$:= (8-88)/8+(8\times(8\times(88-8)-8))$
$:= 9+(((9/9-9)+9\times9)\times(9\times9-(99+9)/9))$

► 5047 $:= 1+(1+(((111111/11)-11)/(1+1)))$
$:= 2+((((2\times(2+2+2)^2-2/2)^2)+2)+2)$
$:= 3+(((((3+3)^3-3)/3)^{3-3/3})+3)$
$:= 4+((((4\times4+4)\times(4^4-4))-4/4)+4)$
$:= 55+((55/5+5)\times(5^5-5)/(5+5))$
$:= 6+(((66-6/6)+6)^{(6+6)/6})$
$:= 7\times(777-(7\times7+7))$
$:= (8\times(8\times(88-8)-8))-(8/8+8)$
$:= (9-(9+9)/9)\times((9\times9\times9-9)+9/9)$

► 5048 $:= (1+1)^{11}+((1+1+1)\times(11-1)^{1+1+1})$
$:= 2\times(((2\times(22+2)+2)^2+22)+2)$
$:= (3\times(33\times((3^3-3)+3^3)))-3/3$
$:= 4+(((4\times4+4)\times(4^4-4))+4)$
$:= ((5-(5+5)/5)+5)\times((5^5+5)/5+5)$
$:= 6+((((66-6/6)+6)^{(6+6)/6})+6/6)$
$:= 7+(((7/7-7)+77)^{(7+7)/7})$
$:= (8\times(8\times(88-8)-8))-8$
$:= 9+(((9/9+9)\times((((9+9)/9)^9)-9))+9)$

► 5049 $:= 11\times(11+((1+1)\times((1+1)\times(1+111))))$
$:= (22/2)^2+(22\times(222+2))$
$:= 3\times(33\times((3^3-3)+3^3))$
$:= 4+((((4\times4+4)\times(4^4-4))+4/4)+4)$
$:= 5^5+((55\times((5\times5+5)+5))-5/5)$
$:= 66\times66+(((6\times6/(6+6))^6)-6\times6)$
$:= (7+7)/7+(7\times(777-(7\times7+7)))$
$:= 8+(((8\times8-8/8)+8)^{(8+8)/8})$
$:= 9+((9-9/9)\times(9\times9\times9-99))$

► 5050 $:= ((111111/11)-1)/(1+1)$
$:= (2\times(((2\times(22+2))^2)+222))-2$
$:= 3\times3+((((3+3)^3-3)/3)^{3-3/3})$
$:= (4/4+4)\times(4\times(4^4-4)+(4+4)/4)$
$:= 5^5+(55\times((5\times5+5)+5))$
$:= ((66-6)/6)\times((6+6)\times(6\times6+6)+6/6)$
$:= (7/7+7\times7)\times(7777/77)$
$:= (8+8)/8+((8\times(8\times(88-8)-8))-8)$
$:= 9+((9\times9-(9/9+9))^{(9+9)/9})$

► 5051 $:= (1+(111111/11))/(1+1)$
$:= 2+((22\times(222+2))+(22/2)^2)$
$:= 3+((3\times(33\times((3^3-3)+3^3)))-3/3)$
$:= 44/4+((4\times4+4)\times(4^4-4))$
$:= 5^5+((55\times((5\times5+5)+5))+5/5)$
$:= 6\times66+((6/6+6)\times(666-6/6))$
$:= 77/7+((77+7)\times(77/7+7\times7))$
$:= 88/8+((88-8)\times(8\times8-8/8))$
$:= 9+(((9\times9-(9/9+9))^{(9+9)/9})+9/9)$

► 5052 $:= 1+((1+(111111/11))/(1+1))$
$:= 2\times(((2\times(22+2))^2)+222)$
$:= 3+(3\times(33\times((3^3-3)+3^3)))$
$:= (4\times(4\times(4^4-4)+4^4))-4$
$:= 5^5+((55\times((5\times5+5)+5))+((5+5)/5))$
$:= (6+6)\times((6\times(66+6))-(66/6))$
$:= 7+((7\times(777-(7\times7+7)))-((7+7)/7))$
$:= (8\times(8\times(88-8)-8))-8\times8/(8+8)$
$:= 99/9+((9\times9-(9/9+9))^{(9+9)/9})$

► 5053 $:= 1+(1+((1+(111111/11))/(1+1)))$
$:= ((22/2+2)^2)+22\times222$
$:= 3+((3\times(33\times((3^3-3)+3^3)))+3/3)$
$:= 4/4+((4\times(4\times(4^4-4)+4^4))-4)$
$:= 5+(((5-(5+5)/5)+5)\times((5^5+5)/5+5))$
$:= 6+((((66-6/6)+6)^{(6+6)/6})+6)$
$:= 7+((7\times(777-(7\times7+7)))-7/7)$
$:= 8+((8\times(8\times(88-8)-8))-(88/8))$
$:= (9\times(9+9)+9/9)\times(((99+99)/9)+9)$

► 5054 $:= 11+(((1+(1+11^{1+1}))^{1+1})/(1+1+1))$
$:= 2+(2\times(((2\times(22+2))^2)+222))$
$:= (3/3+3+3)\times(3^{3+3}-(3/3+3+3))$
$:= 4^4\times(4\times4+4)-((4^4+4+4)/4)$
$:= 5\times(5-5/5)^5-(55/5+55)$
$:= (6/6+6)\times((6+6)\times(66-6)+((6+6)/6))$
$:= 7+(7\times(777-(7\times7+7)))$
$:= (8\times(8\times(88-8)-8))-(8+8)/8$
$:= (9-(9+9)/9)\times((((9+9)/9)-9)+9\times9\times9)$

► 5055 $:= (1+(1+1+1+1))\times(11+(11-1)^{1+1+1})$
$:= 2+(((22/2+2)^2)+22\times222)$
$:= 3+((3\times(33\times((3^3-3)+3^3)))+3)$
$:= 4^4\times(4\times4+4)-(4^4+4)/4$
$:= 5+((55\times((5\times5+5)+5))+5^5)$
$:= ((6/6+6)\times(((6\times6/(6+6))^6)-6))-6$
$:= 7+((((7/7-7)+77)^{(7+7)/7})+7)$
$:= (8\times(8\times(88-8)-8))-8/8$
$:= (999/9+9999)/((9+9)/9)$

► 5056 $:= (11+(111111/11))/(1+1)$
$:= 2\times((((2\times(22+2))^2)+222)+2)$
$:= ((3/3+3)^3)\times((3\times3^3-3)+3/3)$
$:= 4\times(4\times(4^4-4)+4^4)$
$:= 55+((5/5+5)^5-5\times555)$
$:= ((6+6)/6)^6\times(66+6/6+6+6)$
$:= 7+((7\times(777-(7\times7+7)))+((7+7)/7))$
$:= 8\times(8\times(88-8)-8)$
$:= 9+((9-(9+9)/9)\times((9\times9\times9-9)+9/9))$

► 5057 $:= 1+((11+(111111/11))/(1+1))$
$:= 2^{2+2}+((2\times(2+2+2)^2-2/2)^2)$
$:= (3\times3+3)^3+(3333-(3/3+3))$
$:= 4/4+(4\times(4\times(4^4-4)+4^4))$
$:= 55+((5+5)/5\times(((5-5^5)/5)+5^5))$
$:= (6/6+6+6)\times(6\times66-(6/6+6))$
$:= 7+((7/7+7\times7)\times(7777/77))$
$:= 8/8+(8\times(8\times(88-8)-8))$
$:= 9+((((9/9+9)\times((((9+9)/9)^9)-9))+9)+9)$

► 5058 $:= (1+1)\times(((111-1)\times(1+(11+11)))-1)$
$:= (22\times(222+2\times(2+2)))-2$
$:= 3\times((33\times((3^3-3)+3^3))+3)$
$:= 4^4+((4+4)/4\times(((4-4/4)+4)^4))$
$:= (5-5/5+5)\times((555+(5+5)/5)+5)$
$:= 6\times 6+(66\times 66+666)$
$:= 77/7+(7\times(777-(7\times 7+7)))$
$:= (8+8)/8+(8\times(8\times(88-8)-8))$
$:= 9+(((9-9/9)\times(9\times 9\times 9-99))+9)$

► 5059 $:= ((1+1)\times((111-1)\times(1+(11+11))))-1$
$:= (22\times(222+2\times(2+2)))-2/2$
$:= (3\times(3\times 3+3)^3)-(3-3/3+3)^3$
$:= (44\times(444/4+4))-4/4$
$:= 5\times(5-5/5)^5-((55+5/5)+5)$
$:= 6+(((((66-6/6)+6)^{(6+6)/6})+6)+6)$
$:= (77+7)/7+(7\times(777-(7\times 7+7)))$
$:= 88/8+((8\times(8\times(88-8)-8))-8)$
$:= 9+(((9\times 9-(9/9+9))^{(9+9)/9})+9)$

► 5060 $:= (1+1)\times((111-1)\times(1+(11+11)))$
$:= 22\times(222+2\times(2+2))$
$:= (3\times 3+3)^3+(3333-3/3)$
$:= 44\times(444/4+4)$
$:= 5\times(5-5/5)^5-55-5$
$:= 66/6\times(((6+6)/6)^6+6\times 66)$
$:= 7+(((7\times(777-(7\times 7+7)))-7/7)+7)$
$:= 8\times 8/(8+8)+(8\times(8\times(88-8)-8))$
$:= 99/9\times(9\times(99+9)-((9+9)/9)^9)$

► 5061 $:= 1+((1+1)\times((111-1)\times(1+(11+11))))$
$:= (2/2-22)\times((2-22^2)/2)$
$:= (3\times 3+3)^3+3333$
$:= 4/4+(44\times(444/4+4))$
$:= 5^5+((55-(55/5))^{(5+5)/5})$
$:= (6/6+6)\times(((6\times 6/(6+6))^6)-6)$
$:= 7+((7\times(777-(7\times 7+7)))+7)$
$:= (8-8/8)\times((88/8+8\times 88)+8)$
$:= 9+(((9\times 9-(9/9+9))^{(9+9)/9})+(99/9))$

► 5062 $:= (1+1)\times(1+((111-1)\times(1+(11+11))))$
$:= 2+(22\times(222+2\times(2+2)))$
$:= 3/3+((3\times 3+3)^3+3333)$
$:= (4+4)/4+(44\times(444/4+4))$
$:= (5+5)/5+(5\times(5-5/5)^5-(55+5))$
$:= 6+(((6+6)/6)^6\times(66+6/6+6+6))$
$:= 7+(((((7/7-7)+77)^{(7+7)/7})+7)+7)$
$:= 8+((8\times(8\times(88-8)-8))-((8+8)/8))$
$:= 9\times(9+9)+((9\times 9-99/9)^{(9+9)/9})$

► 5063 $:= 1+((1+1)\times(1+((111-1)\times(1+(11+11)))))$
$:= 2+((2/2-22)\times((2-22^2)/2))$
$:= 3+((3333-3/3)+(3\times 3+3)^3)$
$:= 4+((44\times(444/4+4))-4/4)$
$:= 5\times(5-5/5)^5-((5+5)/5+55)$
$:= 6+((6/6+6+6)\times(6\times 66-(6/6+6)))$
$:= (77-7/7+7)\times((77+7)/7+7\times 7)$
$:= 8+((8\times(8\times(88-8)-8))-8/8)$
$:= (((9+9)/9)+9\times 9)\times(9\times 9-(99/9+9))$

► 5064 $:= (1+1)\times((1+11)\times((1+1)\times 111-11))$
$:= 2\times(2^{22/2}+22^2)$
$:= 3+((3\times 3+3)^3+3333)$
$:= 4+(44\times(444/4+4))$
$:= 5\times(5-5/5)^5-(55+5/5)$
$:= ((6/6+6+6)\times(6\times 66-6))-6$
$:= (7-7/7)\times((77\times 77-(7+7+7))/7)$
$:= 8+(8\times(8\times(88-8)-8))$
$:= (99+9)/9\times(((((9+9)/9)^9)-99)+9)$

► 5065 $:= (1+(1+1+1+1))\times((1+1)^{11-1}-11)$
$:= 2/2+(2\times(2^{22/2}+22^2))$
$:= 3+(((3\times 3+3)^3+3333)+3/3)$
$:= (4/4+4)\times(4\times 4^4-44/4)$
$:= 5\times(5-5/5)^5-55$
$:= 6/6+(((6/6+6+6)\times(6\times 66-6))-6)$
$:= 7+((7\times(777-(7\times 7+7)))+(77/7))$
$:= 8+((8\times(8\times(88-8)-8))+8/8)$
$:= 9+(((9-(9+9)/9)\times((9\times 9\times 9-9)+9/9))+9)$

► 5066 $:= 1+((1+(1+1+1+1))\times((1+1)^{11-1}-11))$
$:= 2+(2\times(2^{22/2}+22^2))$
$:= (3/3+33)\times(((33\times 3^3)+3)/(3+3))$
$:= 4+((44\times(444/4+4))+(4+4)/4)$
$:= 5/5+(5\times(5-5/5)^5-55)$
$:= 6+((66/6)\times(((6+6)/6)^6+6\times 66))$
$:= (7\times(7\times(7\times(7+7)+7)))-((7+7)/7+77)$
$:= 8+((8\times(8\times(88-8)-8))+((8+8)/8))$
$:= ((9-9/9)+9)\times((99\times(9+9+9)+9)/9)$

► 5067 $:= (1+1+1)\times(((11-1)\times(1+1+11)^{1+1})-1)$
$:= 2+((2\times(2^{22/2}+22^2))+2/2)$
$:= 3\times((3\times 3+3)^3-(33+3+3))$
$:= 44/4+(4\times(4\times(4^4-4)+4^4))$
$:= (5+5)/5+(5\times(5-5/5)^5-55)$
$:= 6+((6/6+6)\times(((6\times 6/(6+6))^6)-6))$
$:= (7\times(7\times(7\times(7+7)+7)))-7/7-77$
$:= 88/8+(8\times(8\times(88-8)-8))$
$:= 9\times((((99\times 99+9)/(9+9))+9)+9)$

► 5068 $:= (1+(1+1+11))\times((11\times(11\times(1+1+1)))-1)$
$:= 2\times((2^{22/2}+22^2)+2)$
$:= 3^3+((((3+3)^3-3)/3)^{3-3/3})$
$:= 4+((44\times(444/4+4))+4)$
$:= (5\times((5-5/5)^5-(5+5)))-(5+5)/5$
$:= (6/6+6)\times((66\times 66-6-6)/6)$
$:= (7\times(7\times(7\times(7+7)+7)))-77$
$:= ((88+8)/8)+(8\times(8\times(88-8)-8))$
$:= 9+((((9\times 9-(9/9+9))^{(9+9)/9})+9)+9)$

► 5069 $:= (11111+((1+1)^{1+11}))/(1+1+1)$
$:= 2/2+(2\times((2^{22/2}+22^2)+2))$
$:= (3\times(3+3))^3-((3^{3+3}+3/3)+33)$
$:= 4444+(4/4+4)^4$
$:= 5^5+((5/5+5)^5/(5-5/5))$
$:= ((6/6+6+6)\times(6\times 66-6))-6/6$
$:= 7/7+((7\times(7\times(7\times(7+7)+7)))-77)$
$:= 8+((8-8/8)\times((88/8+8\times 88)+8))$
$:= 9+((99/9)\times(9\times(99+9)-((9+9)/9)^9))$

► 5070 $:= (11-1)\times((1+1+1)\times(1+1+11)^{1+1})$
$:= 2+(2\times((2^{22/2}+22^2)+2))$
$:= (3^3-3/3)\times(33\times(3+3)-3)$
$:= 4/4+(4444+(4/4+4)^4)$
$:= 5\times((5-5/5)^5-(5+5))$
$:= (6/6+6+6)\times(6\times 66-6)$
$:= (7-7/7)\times((77\times 77-(7+7))/7)$
$:= (8/8+8\times 8)\times((8-88)/8+88)$
$:= (9/9+9)\times(((9-99)/(9+9))+((9+9)/9)^9)$

► 5071 $:= 11\times(((1+1)\times(11\times(11+(11-1))))-1)$
$:= 22/2\times(22^2-(22+2/2))$
$:= 3+(((((3+3)^3-3)/3)^{3-3/3})+3^3)$
$:= 44/4+(44\times(444/4+4))$
$:= 5/5+(5\times((5-5/5)^5-(5+5)))$
$:= 6/6+((6/6+6+6)\times(6\times 66-6))$
$:= 77/7\times(7\times 77-(7/7+77))$
$:= 8+(((8\times(8\times(88-8)-8))-8/8)+8)$
$:= 9+(((9\times 9-99/9)^{(9+9)/9})+9\times(9+9))$

► 5072 $:= 1+(11\times(((1+1)\times(11\times(11+(11-1))))-1))$
$:= 2\times(((2^{22/2}+22^2)+2)+2)$
$:= (3\times(3\times 3+3)^3)-((333+3)/3)$
$:= 4\times((4\times(4^4-4)+4^4)+4)$
$:= (5+5)/5+(5\times((5-5/5)^5-(5+5)))$
$:= (6+6)/6+((6/6+6+6)\times(6\times 66-6))$
$:= ((7-77)/7)+(77\times(77-77/7))$
$:= 8+((8\times(8\times(88-8)-8))+8)$
$:= (9\times 9-9)^{(9+9)/9}-((999+9)/9)$

► 5073 $:= (1+1)^{11} + ((111-1)/(1+1))^{1+1}$
$:= (2\times(2+2+2)^2)^2 - 222/2$
$:= (3\times(3\times3+3)^3) - 333/3$
$:= 4 + (4444 + (4/4+4)^4)$
$:= 55\times55 + (((5+5)/5)^{55/5})$
$:= (6\times(6\times(6+6)\times(6+6))) - 666/6$
$:= ((7/7+7\times7)+7)\times((77+7)/7+77)$
$:= (8/8+88)\times((8/8-8)+8\times8)$
$:= (9\times9-9)^{(9+9)/9} - 999/9$

► 5074 $:= 1 + (1+1)^{11} + ((111-1)/(1+1))^{1+1}$
$:= 2 + (2\times(((2^{22/2}+22^2)+2)+2))$
$:= 33 + ((((3+3)^3-3)/3)^{3-3/3})$
$:= 4^4\times(4\times4+4) - ((4+4)/4+44)$
$:= 5 + (((5/5+5)^5/(5-5/5)) + 5^5)$
$:= 6 + ((6/6+6)\times((66\times66-6-6)/6))$
$:= ((7/7-7)+7\times7)\times(777/7+7)$
$:= 8 + (((8\times(8\times(88-8)-8)) + ((8+8)/8))+8)$
$:= ((9-999)/9) + (9\times9-9)^{(9+9)/9}$

► 5075 $:= (1+(1+11)^{1+1})\times(1+(1+11\times(1+1+1)))$
$:= 2 + ((2\times(2+2+2)^2)^2 - 222/2)$
$:= (3+3)\times3^3 + (33/3+3+3)^3$
$:= 4^4\times(4\times4+4) - (44+4/4)$
$:= 5 + (5\times((5-5/5)^5 - (5+5)))$
$:= (6/6+6)\times((66\times66-6)/6)$
$:= (77\times(77-77/7)) - 7$
$:= 8 + ((8\times(8\times(88-8)-8)) + (88/8))$
$:= 9\times(9+9) + (((9-9/9)+9)^{(9+9+9)/9})$

► 5076 $:= (1+11)\times(1+((1+1)\times((1+1)\times111-11)))$
$:= ((22-2)\times2^{2\times(2+2)}) - (2\times22)$
$:= 3\times((3\times3+3)^3 - (33+3))$
$:= 4^4\times(4\times4+4) - 44$
$:= 5 + ((5\times((5-5/5)^5 - (5+5))) + 5/5)$
$:= 6\times(6\times(6\times6-6)+666)$
$:= (7-7/7)\times((77\times77-7)/7)$
$:= 8\times8\times(88-8) - (88/((8+8)/8))$
$:= 9\times((9999-9)/(9+9)+9)$

► 5077 $:= 1 + ((1+11)\times(1+((1+1)\times((1+1)\times111-11))))$
$:= ((2-22)\times(2-2^{2\times(2+2)})) - 2/2 - 2$
$:= 3/3 + (3\times((3\times3+3)^3 - (33+3)))$
$:= 4/4 + (4^4\times(4\times4+4) - 44)$
$:= 5 + ((5\times((5-5/5)^5 - (5+5))) + ((5+5)/5))$
$:= 6\times6 + (((66-6/6)+6)^{(6+6)/6})$
$:= 7 + ((7-7/7)\times((77\times77-(7+7))/7))$
$:= 8\times8\times88 + ((8-8888)/(8+8))$
$:= 9/9 + (9\times((9999-9)/(9+9)+9))$

► 5078 $:= (1+1)\times((11\times(11\times(11+(11-1))))-(1+1))$
$:= ((2-22)\times(2-2^{2\times(2+2)})) - 2$
$:= 3 + ((33/3+3+3)^3 + (3+3)\times3^3)$
$:= (4+4)/4 + (4^4\times(4\times4+4) - 44)$
$:= 5 + ((((5+5)/5)^{55/5}) + 55\times55)$
$:= (6+6)/6 + (6\times(6\times(6\times6-6)+666))$
$:= (7\times(777-7\times7)) - (77/7+7)$
$:= 8 + ((8/8+8\times8)\times((8-88)/8+88))$
$:= ((9-(9+9)/9)\times(9\times9\times9-9/9)) - (9+9)$

► 5079 $:= (1+1+1)\times((11\times(11\times(1+(1+1+11))))-1)$
$:= ((2-22)\times(2-2^{2\times(2+2)})) - 2/2$
$:= 3 + (3\times((3\times3+3)^3 - (33+3)))$
$:= 4 + 4^4\times(4\times4+4) - (44+4/4)$
$:= (5\times((5-5/5)^5-5)) - (55/5+5)$
$:= 66\times66 + (((6\times6/(6+6))^6) - 6)$
$:= 77/7 + ((7\times(7\times(7\times(7+7)+7))) - 77)$
$:= 8 + ((((8\times(8\times(88-8)-8)) - 8/8) + 8) + 8)$
$:= ((9-9/9)\times(9\times(9\times9-9) - (99+9)/9)) - 9$

► 5080 $:= (1+1)\times((11\times(11\times(11+(11-1))))-1)$
$:= (2-22)\times(2-2^{2\times(2+2)})$
$:= 3 + ((3\times((3\times3+3)^3 - (33+3))) + 3/3)$
$:= 4 + (4^4\times(4\times4+4) - 44)$
$:= 5 + ((5\times((5-5/5)^5 - (5+5))) + 5)$
$:= (66\times(66/6+66)) - (6+6)/6$
$:= (77\times(77-77/7)) - (7+7)/7$
$:= 8 + (((8\times(8\times(88-8)-8)) + 8) + 8)$
$:= 9\times9 + ((9999-9/9)/((9+9)/9))$

► 5081 $:= ((1+1)\times(11\times(11\times(11+(11-1)))))-1$
$:= ((22\times(22^2-22))-2)/2$
$:= (3\times((3\times3+3)^3-33)) - (3/3+3)$
$:= 4 + ((4^4\times(4\times4+4)-44) + 4/4)$
$:= 55/5 + (5\times((5-5/5)^5 - (5+5)))$
$:= (66\times(66/6+66)) - 6/6$
$:= (77\times(77-77/7)) - 7/7$
$:= 8 + ((8/8+88)\times((8/8-8)+8\times8))$
$:= 9\times9 + ((9999+9/9)/((9+9)/9))$

► 5082 $:= (1+1)\times(11\times(11\times(11+(11-1))))$
$:= 22\times((22^2-22)/2)$
$:= (3/3+3+3)\times(3^{3+3}-3)$
$:= ((4^4+4+4)/4)\times((4-4/4)^4-4)$
$:= ((55+5)/5) + (5\times((5-5/5)^5 - (5+5)))$
$:= 66\times(66/6+66)$
$:= 77\times(77-77/7)$
$:= (((8+8)/8)+8\times8)\times(88-88/8)$
$:= 9 + ((9\times9-9)^{(9+9)/9} - 999/9)$

► 5083 $:= (1+(11+11))\times((1+1)\times111-1)$
$:= (22+2/2)\times(222-2/2)$
$:= 3/3 + ((3/3+3+3)\times(3^{3+3}-3))$
$:= 44 + (((4\times4+4)\times(4^4-4)) - 4/4)$
$:= 5\times(5-5/5)^5 - (((5+5)/5)^5+5)$
$:= 6/6 + (66\times(66/6+66))$
$:= 7/7 + (77\times(77-77/7))$
$:= 8 + (((8\times(8\times(88-8)-8)) + (88/8))+8)$
$:= (9\times(9\times(9\times9-(9+9)))) - (99/9+9)$

► 5084 $:= 1 + ((1+(11+11))\times((1+1)\times111-1))$
$:= 2 + (22\times((22^2-22)/2))$
$:= (3\times((3\times3+3)^3-33)) - 3/3$
$:= 44 + ((4\times4+4)\times(4^4-4))$
$:= (5\times((5-5/5)^5-5)) - 55/5$
$:= (6+6)/6 + (66\times(66/6+66))$
$:= (7+7)/7 + (77\times(77-77/7))$
$:= 8 + (8\times8\times(88-8) - (88/((8+8)/8)))$
$:= (9/9+9\times9)\times(9\times9-(9/9+9+9))$

► 5085 $:= (1+1+111)\times(1+((1+1)\times(11+11)))$
$:= 2 + ((22+2/2)\times(222-2/2))$
$:= 3\times((3\times3+3)^3-33)$
$:= 4\times4 + (4444+(4/4+4)^4)$
$:= (5\times((5-5/5)^5-5)) - 5 - 5$
$:= 66\times66 + ((6\times6/(6+6))^6)$
$:= (7\times(777-7\times7)) - 77/7$
$:= (8/8+8)\times(8\times(8\times8+8)-88/8)$
$:= (9\times9-9)^{(9+9)/9} - 99$

► 5086 $:= 1 + ((1+1+111)\times(1+((1+1)\times(11+11))))$
$:= 2 + ((22\times((22^2-22)/2))+2)$
$:= 3/3 + (3\times((3\times3+3)^3-33))$
$:= 4 + (((4^4+4+4)/4)\times((4-4/4)^4-4))$
$:= 5/5 + ((5\times((5-5/5)^5-5)) - (5+5))$
$:= 6 + ((66\times(66/6+66)) - ((6+6)/6))$
$:= ((7-77)/7) + (7\times(777-7\times7))$
$:= ((88+8)\times(8\times8-88/8)) - (8+8)/8$
$:= 9/9 + ((9\times9-9)^{(9+9)/9} - 99)$

► 5087 $:= (1+((11\times1111)-(1+1)^{11}))/(1+1)$
$:= 2 + (((22+2/2)\times(222-2/2))+2)$
$:= 3 + ((3\times((3\times3+3)^3-33)) - 3/3)$
$:= 44/4 + (4^4\times(4\times4+4) - 44)$
$:= (5+5)/5 + ((5\times((5-5/5)^5-5)) - (5+5))$
$:= 6 + ((66\times(66/6+66)) - 6/6)$
$:= (7\times(777-7\times7)) - ((7+7)/7+7)$
$:= ((88+8)\times(8\times8-88/8)) - 8/8$
$:= ((9-(9+9)/9)\times(9\times9\times9-9/9)) - 9$

► 5088 $:= (1+1)\times((1+11)\times(1+((1+1)\times 111-11)))$
$:= 2\times((2\times(22+2)+2)^2+2\times 22)$
$:= 3+(3\times((3\times 3+3)^3-33))$
$:= 4\times((4\times 4^4-(4+4))+4^4)$
$:= 5\times(5-5/5)^5-((5+5)/5)^5$
$:= 6+(66\times(66/6+66))$
$:= (7-7/7)\times((77\times 77+7)/7)$
$:= (88+8)\times(8\times 8-88/8)$
$:= (9-9/9)\times(9\times(9\times 9-9)-(99+9)/9)$

► 5089 $:= ((11-1)\times((1+1)^{11-1-1}-(1+1)))-11$
$:= 2+((((22+2/2)\times(222-2/2))+2)+2)$
$:= 3+((3\times((3\times 3+3)^3-33))+3/3)$
$:= 4/4+((4\times(4^4-4-4))+(4+4)^4)$
$:= (5\times((5-5/5)^5-5))-(5/5+5)$
$:= (6/6+6)\times((66\times 66+6)/6)$
$:= (7\times(777-7\times 7))-7$
$:= 8/8+((88+8)\times(8\times 8-88/8))$
$:= (9-(9+9)/9)\times(9\times 9\times 9-((9+9)/9))$

► 5090 $:= (11-1)\times((1+1)^{11-1-1}-(1+1+1))$
$:= 22^2+2\times((2\times(22+2))^2)-2$
$:= (3\times 3+3/3)\times(((3-3/3)^{3\times 3})-3)$
$:= (4/4+4)\times(4\times 4^4-((4+4)/4+4))$
$:= (5\times((5-5/5)^5-5))-5$
$:= 6+((66\times(66/6+66))+((6+6)/6))$
$:= 7/7+((7\times(777-7\times 7))-7)$
$:= 8+((((8+8)/8)+8\times 8)\times(88-88/8))$
$:= (9/9+9)\times(((9\times 999+9)/(9+9))+9)$

► 5091 $:= 1+((11-1)\times((1+1)^{11-1-1}-(1+1+1)))$
$:= 22/2+((2-22)\times(2-2^{2\times(2+2)}))$
$:= 3+((3\times((3\times 3+3)^3-33))+3)$
$:= ((4/4+4)\times(4\times 4^4-(4/4+4)))-4$
$:= 5/5+((5\times((5-5/5)^5-5))-5)$
$:= 6+(((6\times 6/(6+6))^6)+66\times 66)$
$:= (7+7)/7+((7\times(777-7\times 7))-7)$
$:= 8+((((8\times(8\times(88-8)-8))+(88/8))+8)+8)$
$:= (9\times(9\times(9\times 9-(9+9))))-(99+9)/9$

► 5092 $:= (11\times(((11+11)^{1+1})-11))-111$
$:= 22^2+(2\times((2\times(22+2))^2))$
$:= 3\times 333+((3/3+3)^{3+3}-3)$
$:= 4+((4\times(4^4-4-4))+(4+4)^4)$
$:= (5+5)/5+((5\times((5-5/5)^5-5))-5)$
$:= (66+6/6)\times((((6+6)/6)^6+6)+6)$
$:= 7+((7\times(777-7\times 7))-(77/7))$
$:= 8\times 8\times(88-8)+((8-8\times 8)/((8+8)/8))$
$:= (9\times(9\times(9\times 9-(9+9))))-99/9$

► 5093 $:= 11\times(1+((1+1)\times(11\times(11+(11-1)))))$
$:= 22/2\times((22^2-22)+2/2)$
$:= (3\times(((3\times 3+3)^3-33)+3))-3/3$
$:= (4+4)^4+(4\times(4^4-4)-44/4)$
$:= (5\times((5-5/5)^5-5))-(5+5)/5$
$:= 66/6+(66\times(66/6+66))$
$:= 77/7+(77\times(77-77/7))$
$:= 8\times 8\times(88-8)-(88/8+8+8)$
$:= (9\times(9\times(9\times 9-(9+9))))-9/9-9$

► 5094 $:= 1+(11\times(1+((1+1)\times(11\times(11+(11-1))))))$
$:= 2+((2\times((2\times(22+2))^2))+22^2)$
$:= 3\times(((3\times 3+3)^3-33)+3)$
$:= 4+((4/4+4)\times(4\times 4^4-((4+4)/4+4)))$
$:= (5\times((5-5/5)^5-5))-5/5$
$:= 6+((66\times(66/6+66))+6)$
$:= (7\times(777-7\times 7))-(7+7)/7$
$:= (8/8+8)\times((8-88)/8+8\times(8\times 8+8))$
$:= (9\times(9\times(9\times 9-(9+9))))-9$

► 5095 $:= ((1+1)^{1+11})+(111\times(11-1-1))$
$:= (222\times(22+2/2))-22/2$
$:= 3\times 333+(3/3+3)^{3+3}$
$:= (4/4+4)\times(4\times 4^4-(4/4+4))$
$:= 5\times((5-5/5)^5-5)$
$:= 6+((6/6+6)\times((66\times 66+6)/6))$
$:= (7\times(777-7\times 7))-7/7$
$:= 8\times 8\times(88-8)-(8/8+8+8+8)$
$:= 9/9+((9\times(9\times(9\times 9-(9+9))))-9)$

► 5096 $:= ((1+1)^{1+11})+(11-1)^{1+1+1}$
$:= 2\times(2\times((2+2+2)^{2+2}-22))$
$:= (3/3+3+3)\times(3^{3+3}-3/3)$
$:= ((4/4+4)\times(4\times 4^4-4))-4$
$:= 5/5+(5\times((5-5/5)^5-5))$
$:= (6/6+6)\times(((6\times 6/(6+6))^6)-6/6)$
$:= 7\times(777-7\times 7)$
$:= 8\times 8\times(88-8)-8-8-8$
$:= (9-(9+9)/9)\times(9\times 9\times 9-9/9)$

► 5097 $:= 1+(((1+1)^{1+11})+(11-1)^{1+1+1})$
$:= 2+((222\times(22+2/2))-22/2)$
$:= 3+(3\times(((3\times 3+3)^3-33)+3))$
$:= 4/4+(((4/4+4)\times(4\times 4^4-4))-4)$
$:= (5+5)/5+(5\times((5-5/5)^5-5))$
$:= ((6/6+6)\times((6\times 6/(6+6))^6))-6$
$:= 7/7+(7\times(777-7\times 7))$
$:= 8/8+(8\times 8\times(88-8)-(8+8+8))$
$:= 9/9+((9-(9+9)/9)\times(9\times 9\times 9-9/9))$

► 5098 $:= 1+(1+(((1+1)^{1+11})+(11-1)^{1+1+1}))$
$:= ((22-2)\times 2^{2\times(2+2)})-22$
$:= 3+((3/3+3)^{3+3}+3\times 333)$
$:= 4^4\times(4\times 4+4)-(44/((4+4)/4))$
$:= 5+((5\times((5-5/5)^5-5))-((5+5)/5))$
$:= 6+((66+6/6)\times((((6+6)/6)^6+6)+6))$
$:= (7+7)/7+(7\times(777-7\times 7))$
$:= 8\times 8\times(88-8)-(88+88)/8$
$:= 9+((9-(9+9)/9)\times(9\times 9\times 9-((9+9)/9)))$

► 5099 $:= ((11-1)\times((1+1)^{11-1-1}-1))-11$
$:= 2/2+(((22-2)\times 2^{2\times(2+2)})-22)$
$:= 3+((3/3+3+3)\times(3^{3+3}-3/3))$
$:= ((4/4+4)\times(4\times 4^4-4))-4/4$
$:= 5+((5\times((5-5/5)^5-5))-5/5)$
$:= 6+((66\times(66/6+66))+(66/6))$
$:= (7+7+7)/7+(7\times(777-7\times 7))$
$:= 88/8+((88+8)\times(8\times 8-88/8))$
$:= 99+((9999+9/9)/((9+9)/9))$

► 5100 $:= (11-1)\times((1+1)^{11-1-1}-(1+1))$
$:= (2-22)\times(2/2-2^{2\times(2+2)})$
$:= (3\times(3+3))^3-(3^{3+3}+3)$
$:= (4/4+4)\times(4\times 4^4-4)$
$:= 5+(5\times((5-5/5)^5-5))$
$:= (6+6)\times((6\times(66+6))-(6/6+6))$
$:= 77/7+((7\times(777-7\times 7))-7)$
$:= (((8+8)/8)+8)\times(8\times 8\times 8-((8+8)/8))$
$:= (9/9+9)\times((((9+9)/9)^9)-((9+9)/9))$

► 5101 $:= (1+((1+(11-1)^{1+1})^{1+1}))/(1+1)$
$:= (((22^{2/2+2})-2)/2)-222$
$:= 3/3+((3\times(3+3))^3-(3^{3+3}+3))$
$:= 4/4+((4/4+4)\times(4\times 4^4-4))$
$:= 5+((5\times((5-5/5)^5-5))+5/5)$
$:= 6\times 666+((6666/6)-6)$
$:= 7+((7\times(777-7\times 7))-((7+7)/7))$
$:= 8\times 8\times(88-8)-(88/8+8)$
$:= (9\times(9\times(9\times 9-(9+9))))-(9+9)/9$

► 5102 $:= 1+((1+((1+(11-1)^{1+1})^{1+1}))/(1+1))$
$:= (22\times 22^2/2)-222$
$:= (3\times(3+3))^3-(3^{3+3}+3/3)$
$:= (4+4)^4+(4\times(4^4-4)-(4+4)/4)$
$:= 5+((5\times((5-5/5)^5-5))+((5+5)/5))$
$:= ((6/6+6)\times((6\times 6/(6+6))^6))-6/6$
$:= 7+((7\times(777-7\times 7))-7/7)$
$:= (8-88)/8+(8\times 8\times(88-8)-8)$
$:= (9\times(9\times(9\times 9-(9+9))))-9/9$

► 5103 $:= (11+(11-1))\times(1+((1+1)\times 11^{1+1}))$
$:= (22-2/2)\times(22^2+2)/2$
$:= 3\times((3\times 3+3)^3-3^3)$
$:= ((4^4-4)/4)\times(4-4/4)^4$
$:= ((55/5+5)+5)\times((5-(5+5)/5)^5)$
$:= (6/6+6)\times((6\times 6/(6+6))^6)$
$:= 7+(7\times(777-7\times 7))$
$:= (8/8-8\times 8)\times(8-(8/8+88))$
$:= 9\times(9\times(9\times 9-(9+9)))$

► 5104 $:= (1+1)\times(11\times(111+11^{1+1}))$
$:= (222\times(22+2/2))-2$
$:= 3/3+(3\times((3\times 3+3)^3-3^3))$
$:= 4\times((4\times 4^4-4)+4^4)$
$:= 5\times(5-5/5)^5-(55/5+5)$
$:= 6/6+((6/6+6)\times((6\times 6/(6+6))^6))$
$:= 7+((7\times(777-7\times 7))+7/7)$
$:= 8\times 8\times(88-8)-8-8$
$:= 9/9+(9\times(9\times(9\times 9-(9+9))))$

► 5105 $:= ((1+1)\times(111\times(1+(11+11))))-1$
$:= (222\times(22+2/2))-2/2$
$:= 3+((3\times(3+3))^3-(3^{3+3}+3/3))$
$:= 4/4+(4\times((4^4-4)+(4+4)^4))$
$:= 5+((5\times((5-5/5)^5-5))+5)$
$:= ((6+6)\times((6\times(66+6))-6))-6/6-6$
$:= 7+((7\times(777-7\times 7))+((7+7)/7))$
$:= 8/8+(8\times 8\times(88-8)-(8+8))$
$:= (9+9)/9+(9\times(9\times(9\times 9-(9+9))))$

► 5106 $:= (1+1)\times(111\times(1+(11+11)))$
$:= 222\times(22+2/2)$
$:= 3+(3\times((3\times 3+3)^3-3^3))$
$:= 444/4\times((4+4)/4+44)$
$:= 55/5+(5\times((5-5/5)^5-5))$
$:= ((6+6)\times((6\times(66+6))-6))-6$
$:= ((77-7)/7)+(7\times(777-7\times 7))$
$:= (8+8)/8+(8\times 8\times(88-8)-(8+8))$
$:= ((9+9+9)/9)+(9\times(9\times(9\times 9-(9+9))))$

► 5107 $:= 1+((1+1)\times(111\times(1+(11+11))))$
$:= 2/2+(222\times(22+2/2))$
$:= 3+((3\times((3\times 3+3)^3-3^3))+3/3)$
$:= 4+(((4^4-4)/4)\times(4-4/4)^4)$
$:= ((55+5)/5)+(5\times((5-5/5)^5-5))$
$:= 6\times 666+(6666/6)$
$:= 77/7+(7\times(777-7\times 7))$
$:= 8\times 8\times(88-8)-(88+8+8)/8$
$:= ((9\times 9-9)/(9+9))+(9\times(9\times(9\times 9-(9+9))))$

► 5108 $:= (1+1)\times(1+(111\times(1+(11+11))))$
$:= 2+(222\times(22+2/2))$
$:= ((3^3-3)\times((3+3)^3-3))-(3/3+3)$
$:= 4+(4\times(4^4-4)+(4+4)^4)$
$:= 5\times(5-5/5)^5-(55+5)/5$
$:= 6\times 666+(6666+6)/6$
$:= (77+7)/7+(7\times(777-7\times 7))$
$:= 8\times 8\times(88-8)-(88+8)/8$
$:= ((9\times 9+9)/(9+9))+(9\times(9\times(9\times 9-(9+9))))$

► 5109 $:= ((11-1)\times(1+1)^{11-1-1})-11$
$:= 2+((222\times(22+2/2))+2/2)$
$:= ((3^3-3)\times((3+3)^3-3))-3$
$:= 4^4\times(4\times 4+4)-44/4$
$:= 5\times(5-5/5)^5-55/5$
$:= 6+((6/6+6)\times((6\times 6/(6+6))^6))$
$:= 7+(((7\times(777-7\times 7))-7/7)+7)$
$:= 8\times 8\times(88-8)-88/8$
$:= ((9/9+9)\times((9+9)/9)^9)-99/9$

► 5110 $:= (11-1)\times((1+1)^{11-1-1}-1)$
$:= 2+((222\times(22+2/2))+2)$
$:= (3/3+3+3)\times(3^{3+3}+3/3)$
$:= (4/4+4)\times(4\times 4^4-(4+4)/4)$
$:= 5\times(5-5/5)^5-5-5$
$:= (6/6+6)\times(((6\times 6/(6+6))^6)+6/6)$
$:= 7+((7\times(777-7\times 7))+7)$
$:= (8-88)/8+8\times 8\times(88-8)$
$:= (9/9+9)\times((((9+9)/9)^9)-9/9)$

► 5111 $:= 1+((11-1)\times((1+1)^{11-1-1}-1))$
$:= ((2\times(2+2)+2)^{2+2}+222)/2$
$:= ((3^3-3)\times((3+3)^3-3))-3/3$
$:= 4^4\times(4\times 4+4)-(4/4+4+4)$
$:= 5/5+(5\times(5-5/5)^5-(5+5))$
$:= ((6+6)\times((6\times(66+6))-6))-6/6$
$:= 7+(((7\times(777-7\times 7))+7/7)+7)$
$:= 8\times 8\times(88-8)-(8/8+8)$
$:= ((9/9+9)\times((9+9)/9)^9)-9$

► 5112 $:= 1+(1+((11-1)\times((1+1)^{11-1-1}-1)))$
$:= 2+(((222\times(22+2/2))+2)+2)$
$:= (3^3-3)\times((3+3)^3-3)$
$:= 4^4\times(4\times 4+4)-4-4$
$:= (5+5)/5+(5\times(5-5/5)^5-(5+5))$
$:= (6+6)\times((6\times(66+6))-6)$
$:= 7+(((7\times(777-7\times 7))+((7+7)/7))+7)$
$:= 8\times 8\times(88-8)-8$
$:= 9+(9\times(9\times(9\times 9-(9+9))))$

► 5113 $:= 1+(1+(1+((11-1)\times((1+1)^{11-1-1}-1))))$
$:= 2+(((2\times(2+2)+2)^{2+2}+222)/2)$
$:= 3/3+((3^3-3)\times((3+3)^3-3))$
$:= 4+(4^4\times(4\times 4+4)-44/4)$
$:= 5\times(5-5/5)^5-((5+5)/5+5)$
$:= 6/6+((6+6)\times((6\times(66+6))-6))$
$:= 7+((7\times(777-7\times 7))+((77-7)/7))$
$:= 8/8+(8\times 8\times(88-8)-8)$
$:= 9+((9\times(9\times(9\times 9-(9+9))))+9/9)$

► 5114 $:= ((1+(1+1+1+1))\times((1+1)^{11-1}-1))-1$
$:= 2\times(2+2)+(222\times(22+2/2))$
$:= 3+(((3^3-3)\times((3+3)^3-3))-3/3)$
$:= 4^4\times(4\times 4+4)-((4+4)/4+4)$
$:= 5\times(5-5/5)^5-(5/5+5)$
$:= (6+6)/6+((6+6)\times((6\times(66+6))-6))$
$:= 7+((7\times(777-7\times 7))+(77/7))$
$:= (8+8)/8+(8\times 8\times(88-8)-8)$
$:= 99/9+(9\times(9\times(9\times 9-(9+9))))$

► 5115 $:= (1+(1+1+1+1))\times((1+1)^{11-1}-1)$
$:= (2/2+2+2)\times((2^{22/2}-2)/2)$
$:= 3+((3^3-3)\times((3+3)^3-3))$
$:= (4/4+4)\times(4\times 4^4-4/4)$
$:= 5\times(5-5/5)^5-5$
$:= 6+(((6/6+6)\times((6\times 6/(6+6))^6))+6)$
$:= (7/7+7+7)\times(7\times 7\times 7-((7+7)/7))$
$:= 88/8+(8\times 8\times(88-8)-(8+8))$
$:= (99+9)/9+(9\times(9\times(9\times 9-(9+9))))$

► 5116 $:= 1+((1+(1+1+1+1))\times((1+1)^{11-1}-1))$
$:= ((22-2)\times 2^{2\times(2+2)})-2-2$
$:= 3+(((3^3-3)\times((3+3)^3-3))+3/3)$
$:= 4^4\times(4\times 4+4)-4$
$:= 5/5+(5\times(5-5/5)^5-5)$
$:= 6+((6/6+6)\times(((6\times 6/(6+6))^6)+6/6))$
$:= 7+((((7\times(777-7\times 7))-7/7)+7)+7)$
$:= 8\times 8\times(88-8)-8\times 8/(8+8)$
$:= ((99+9+9)/9)+(9\times(9\times(9\times 9-(9+9))))$

► 5117 $:= 11+((1+1)\times(111\times(1+(11+11))))$
$:= 22/2+(222\times(22+2/2))$
$:= (3/3+3+3)\times((3^{3+3}-3/3)+3)$
$:= 4/4+(4^4\times(4\times 4+4)-4)$
$:= (5+5)/5+(5\times(5-5/5)^5-5)$
$:= 6+(((6+6)\times((6\times(66+6))-6))-6/6)$
$:= 7+(((7\times(777-7\times 7))+7)+7)$
$:= 8+(8\times 8\times(88-8)-(88/8))$
$:= (9-(9+9)/9)\times(9\times 9\times 9+((9+9)/9))$

► 5118 $:= ((11-1)\times(1+1)^{11-1-1})-1-1$
$:= ((22-2)\times 2^{2\times(2+2)})-2$
$:= 3+(((3^3-3)\times((3+3)^3-3))+3)$
$:= 4^4\times(4\times 4+4)-(4+4)/4$
$:= 5\times(5-5/5)^5-(5+5)/5$
$:= 6+((6+6)\times((6\times(66+6))-6))$
$:= 77+(((7/7-7)+77)^{(7+7)/7})$
$:= 8\times 8\times(88-8)-(8+8)/8$
$:= ((9/9+9)\times((9+9)/9)^9)-(9+9)/9$

► 5119 $:= ((11-1)\times(1+1)^{11-1-1})-1$
$:= ((22-2)\times 2^{2\times(2+2)})-2/2$
$:= 3+((((3^3-3)\times((3+3)^3-3))+3/3)+3)$
$:= 4^4\times(4\times 4+4)-4/4$
$:= 5\times(5-5/5)^5-5/5$
$:= 6+(((6+6)\times((6\times(66+6))-6))+6/6)$
$:= 7+((((7\times(777-7\times 7))+((7+7)/7))+7)+7)$
$:= 8\times 8\times(88-8)-8/8$
$:= ((9/9+9)\times((9+9)/9)^9)-9/9$

► 5120 $:= (11-1)\times(1+1)^{11-1-1}$
$:= (22-2)\times 2^{2\times(2+2)}$
$:= (3\times 3+3/3)\times((3-3/3)^{3\times 3})$
$:= 4^4\times(4\times 4+4)$
$:= 5\times(5-5/5)^5$
$:= (6-6/6)\times(((6+6)/6)^{(66-6)/6})$
$:= ((7+7)/7)^7\times(7\times 7-((7+7)/7+7))$
$:= 8\times 8\times(88-8)$
$:= (9/9+9)\times((9+9)/9)^9$

► 5121 $:= 1+((11-1)\times(1+1)^{11-1-1})$
$:= 2/2+((22-2)\times 2^{2\times(2+2)})$
$:= 3\times((((3\times 3+3)^3-3^3)+3)+3)$
$:= 4/4+4^4\times(4\times 4+4)$
$:= 5/5+5\times(5-5/5)^5$
$:= 6+((((6/6+6)\times((6\times 6/(6+6))^6))+6)+6)$
$:= 7+(((7\times(777-7\times 7))+(77/7))+7)$
$:= 8/8+8\times 8\times(88-8)$
$:= 9+((9\times(9\times(9\times 9-(9+9))))+9)$

► 5122 $:= 1+(1+((11-1)\times(1+1)^{11-1-1}))$
$:= 2+((22-2)\times 2^{2\times(2+2)})$
$:= (3^3-3/3)\times(33\times(3+3)-3/3)$
$:= (4+4)/4+4^4\times(4\times 4+4)$
$:= (5+5)/5+5\times(5-5/5)^5$
$:= (6/6+6+6)\times(6\times 66-((6+6)/6))$
$:= 7+((7/7+7+7)\times(7\times 7\times 7-((7+7)/7)))$
$:= (8+8)/8+8\times 8\times(88-8)$
$:= 9+(((9\times(9\times(9\times 9-(9+9))))+9/9)+9)$

► 5123 $:= 1+(1+(1+((11-1)\times(1+1)^{11-1-1})))$
$:= 2+(((22-2)\times 2^{2\times(2+2)})+2/2)$
$:= 3+((3\times 3+3/3)\times((3-3/3)^{3\times 3}))$
$:= 4+(4^4\times(4\times 4+4)-4/4)$
$:= 5+(5\times(5-5/5)^5-((5+5)/5))$
$:= 66/6+((6+6)\times((6\times(66+6))-6))$
$:= ((7-7/7)\times(777+77))-7/7$
$:= 88/8+(8\times 8\times(88-8)-8)$
$:= 9+((9\times(9\times(9\times 9-(9+9))))+(99/9))$

► 5124 $:= (1+1)\times((11+(11-1))\times(1+11^{1+1}))$
$:= 2+(((22-2)\times 2^{2\times(2+2)})+2)$
$:= (3/3+3+3)\times(3^{3+3}+3)$
$:= 4+4^4\times(4\times 4+4)$
$:= 5+(5\times(5-5/5)^5-5/5)$
$:= (6/6+6)\times(666+66)$
$:= (7-7/7)\times(777+77)$
$:= 8\times 8/(8+8)+8\times 8\times(88-8)$
$:= 9+((9\times(9\times(9\times 9-(9+9))))+(99+9)/9)$

► 5125 $:= (1+(1+1+1+1))\times(1+(1+1)^{11-1})$
$:= (2/2+2+2)\times((2^{22/2}+2)/2)$
$:= 3/3+((3/3+3+3)\times(3^{3+3}+3))$
$:= 4+((4^4\times(4\times 4+4)+4/4)$
$:= 5+5\times(5-5/5)^5$
$:= 6/6+((6/6+6)\times(666+66))$
$:= 7/7+((7-7/7)\times(777+77))$
$:= 8+((8\times 8\times(88-8)-(88/8))+8)$
$:= ((99+99)/9)+(9\times(9\times(9\times 9-(9+9))))$

► 5126 $:= (1+1)\times(11\times(11+(1+1)\times 111))$
$:= 22\times(222+22/2)$
$:= (3+3)^3+((33/3+3+3)^3-3)$
$:= 4+((4^4\times(4\times 4+4)+(4+4)/4)$
$:= 5+(5\times(5-5/5)^5+5/5)$
$:= 6+((6-6/6)\times(((6+6)/6)^{(66-6)/6}))$
$:= (7+7)/7+((7-7/7)\times(777+77))$
$:= 8+(8\times 8\times(88-8)-((8+8)/8))$
$:= 9+((9-(9+9)/9)\times(9\times 9\times 9+((9+9)/9)))$

► 5127 $:= 1+((1+1)\times(11\times(11+(1+1)\times 111)))$
$:= 2/2+22\times(222+22/2)$
$:= 3+((3/3+3+3)\times(3^{3+3}+3))$
$:= 4+((4^4\times(4\times 4+4)-4/4)+4)$
$:= 5+(5\times(5-5/5)^5+((5+5)/5))$
$:= 66+((6/6+6)\times(((6\times 6/(6+6))^6)-6))$
$:= (7\times(7\times(7\times(7+7)+7)))-(77/7+7)$
$:= 8+(8\times 8\times(88-8)-8/8)$
$:= 9+(((9/9+9)\times((9+9)/9)^9)-((9+9)/9))$

► 5128 $:= (1+1)\times(1+(11\times(11+(1+1)\times 111)))$
$:= 2+22\times(222+22/2)$
$:= 3+(((3/3+3+3)\times(3^{3+3}+3))+3/3)$
$:= 4+(4^4\times(4\times 4+4)+4)$
$:= 5+((5\times(5-5/5)^5-((5+5)/5))+5)$
$:= 6+((6/6+6+6)\times(6\times 66-((6+6)/6)))$
$:= ((7-77)/7)+((7\times(7\times(7\times(7+7)+7)))-7)$
$:= 8+8\times 8\times(88-8)$
$:= 9+(((9/9+9)\times((9+9)/9)^9)-9/9)$

► 5129 $:= (1+(11+11))\times(1+(1+1)\times 111)$
$:= (22+2/2)\times(222+2/2)$
$:= (3+3)^3+(33/3+3+3)^3$
$:= 4+((4^4\times(4\times 4+4)+4/4)+4)$
$:= 5+((5\times(5-5/5)^5-5/5)+5)$
$:= ((6/6+6+6)\times(6\times 66-6/6))-6$
$:= (7\times(7\times(7\times(7+7)+7)))-(((7+7)/7+7)+7)$
$:= 8+(8\times 8\times(88-8)+8/8)$
$:= 9+((9/9+9)\times((9+9)/9)^9)$

► 5130 $:= (11-1)\times(1+(1+1)^{11-1-1})$
$:= 2+(22\times(222+22/2)+2)$
$:= 3\times((3\times 3+3)^3-(3\times(3+3)))$
$:= (4/4+4)\times((4+4)/4+4\times 4^4)$
$:= 5+(5\times(5-5/5)^5+5)$
$:= 6+((6/6+6)\times(666+66))$
$:= (7/7+7+7)\times(7\times 7\times 7-7/7)$
$:= 8+(8\times 8\times(88-8)+((8+8)/8))$
$:= 9+(((9\times(9\times(9\times 9-(9+9))))+9)+9)$

► 5131 $:= 1+((11-1)\times(1+(1+1)^{11-1-1}))$
$:= 2+((22+2/2)\times(222+2/2))$
$:= 3/3+(3\times((3\times 3+3)^3-(3\times(3+3))))$
$:= 44/4+4^4\times(4\times 4+4)$
$:= 55/5+5\times(5-5/5)^5$
$:= (6/6+6)\times(((66\times 66+6)/6)+6)$
$:= (7\times(7\times(7\times(7+7)+7)))-(7+7)$
$:= 88/8+8\times 8\times(88-8)$
$:= 99/9+((9/9+9)\times((9+9)/9)^9)$

► 5132 $:= 1+(1+((11-1)\times(1+(1+1)^{11-1-1})))$
$:= 2\times((2\times((2+2+2)^{2+2}-2))-22)$
$:= 3+((33/3+3+3)^3+(3+3)^3)$
$:= 4+((4^4\times(4\times 4+4)+4)+4)$
$:= ((55+5)/5)+5\times(5-5/5)^5$
$:= (6-66)/6+(66\times(66+6+6)-6)$
$:= 7/7+((7\times(7\times(7\times(7+7)+7)))-(7+7))$
$:= ((88+8)/8)+8\times 8\times(88-8)$
$:= 9+(((9\times(9\times(9\times 9-(9+9))))+(99/9))+9)$

► 5133 $:= 1+(1+(1+((11-1)\times(1+(1+1)^{11-1-1}))))$
$:= 2+(((22+2/2)\times(222+2/2))+2)$
$:= 3+(3\times((3\times3+3)^3-(3\times(3+3))))$
$:= 4+(((4^4\times(4\times4+4)+4/4)+4)+4)$
$:= 5\times(5-5/5)^5+(55+5+5)/5$
$:= 6\times6+(((6/6+6)\times((6\times6/(6+6))^6))-6)$
$:= (7\times(7\times(7\times(7+7)+7)))-(77+7)/7$
$:= 8\times8\times(88-8)+(88+8+8)/8$
$:= 999/9+(9\times((9\times(9\times9-(9+9)))-9))$

► 5134 $:= 1+(1+(1+(1+((11-1)\times(1+(1+1)^{11-1-1})))))$
$:= ((22+2)\times(222-2\times(2+2)))-2$
$:= 3+((3\times((3\times3+3)^3-(3\times(3+3))))+3/3)$
$:= 4+(4^4\times(4\times4+4)+(44-4)/4)$
$:= (5\times((5-5/5)^5+5))-55/5$
$:= 66\times(66+6+6)-((6+6)/6+6+6)$
$:= (7\times(7\times(7\times(7+7)+7)))-77/7$
$:= 8+((8\times8\times(88-8)-((8+8)/8))+8)$
$:= 9+((9\times(9\times(9\times9-(9+9))))+((99+99)/9))$

► 5135 $:= (1+1+11)\times((11\times((1+1+1)\times(1+11)))-1)$
$:= 222+((2^{2+2}+2/2)^{2/2+2})$
$:= 3+(((33/3+3+3)^3+(3+3)^3)+3)$
$:= 4+(4^4\times(4\times4+4)+44/4)$
$:= 5+((5\times(5-5/5)^5+5)+5)$
$:= (6/6+6+6)\times(6\times66-6/6)$
$:= ((7-77)/7)+(7\times(7\times(7\times(7+7)+7)))$
$:= 8+((8\times8\times(88-8)-8/8)+8)$
$:= 9+(((9-(9+9)/9)\times(9\times9\times9+((9+9)/9)))+9)$

► 5136 $:= ((111^{1+1})-(1+(1+1)^{11}))/(1+1)$
$:= (22+2)\times(222-2\times(2+2))$
$:= 33+(3\times((3\times3+3)^3-3^3))$
$:= 4\times(4\times4^4+4^4+4)$
$:= 5+(5\times(5-5/5)^5+(55/5))$
$:= 66\times(66+6+6)-6-6$
$:= (7\times(7\times(7\times(7+7)+7)))-((7+7)/7+7)$
$:= 8+(8\times8\times(88-8)+8)$
$:= 9+((((9/9+9)\times((9+9)/9)^9)-((9+9)/9))+9)$

► 5137 $:= 11\times(1+((1+1)\times(11+(1+1)\times111)))$
$:= 2/2+((22+2)\times(222-2\times(2+2)))$
$:= 3^3+((3/3+3+3)\times(3^{3+3}+3/3))$
$:= 4\times4+(4^4\times(4\times4+4)+4/4)$
$:= 5+(5\times(5-5/5)^5+((55+5)/5))$
$:= 66\times(66+6+6)-66/6$
$:= (7\times(7\times(7\times(7+7)+7)))-(7/7+7)$
$:= 8+((8\times8\times(88-8)+8/8)+8)$
$:= 9+((((9/9+9)\times((9+9)/9)^9)-9/9)+9)$

► 5138 $:= 1+(11\times(1+((1+1)\times(11+(1+1)\times111))))$
$:= 2+((22+2)\times(222-2\times(2+2)))$
$:= 3^3+(((3^3-3)\times((3+3)^3-3))-3/3)$
$:= 4\times4+(4^4\times(4\times4+4)+(4+4)/4)$
$:= 5^5+(5^5-(5555+5)/5)$
$:= (6-66)/6+66\times(66+6+6)$
$:= (7\times(7\times(7\times(7+7)+7)))-7$
$:= 8+((8\times8\times(88-8)+((8+8)/8))+8)$
$:= 9+(((9/9+9)\times((9+9)/9)^9)+9)$

► 5139 $:= ((11-1)\times(1+(1+(1+1)^{11-1-1})))-1$
$:= 2^{2\times(2+2)}+(22\times222-2/2)$
$:= 3\times(((3\times3+3)^3-(3\times(3+3)))+3)$
$:= ((4/4+4)\times(4\times4^4+4))-4/4$
$:= 5^5+(5^5-5555/5)$
$:= 6\times6+((6/6+6)\times((6\times6/(6+6))^6))$
$:= 7/7+((7\times(7\times(7\times(7+7)+7)))-7)$
$:= 8+(8\times8\times(88-8)+(88/8))$
$:= 9+((((9\times(9\times(9\times9-(9+9))))+9)+9)+9)$

► 5140 $:= (11-1)\times(1+(1+(1+1)^{11-1-1}))$
$:= 2\times((2\times(2+2+2)^{2+2})-22)$
$:= (3\times(3\times3+3)^3)-(33/3+33)$
$:= (4/4+4)\times(4\times4^4+4)$
$:= (5\times((5-5/5)^5+5))-5$
$:= 66\times(66+6+6)-((6+6)/6+6)$
$:= (7+7)/7+((7\times(7\times(7\times(7+7)+7)))-7)$
$:= 8+(8\times8\times(88-8)+((88+8)/8))$
$:= 99+((9\times9-(9/9+9))^{(9+9)/9})$

► 5141 $:= 1+((11-1)\times(1+(1+(1+1)^{11-1-1})))$
$:= 22+(((22-2)\times2^{2\times(2+2)})-2/2)$
$:= (3\times((3\times3+3)^3-3))-3/3-33$
$:= 4/4+((4/4+4)\times(4\times4^4+4))$
$:= 5/5+((5\times((5-5/5)^5+5))-5)$
$:= 66\times(66+6+6)-6/6-6$
$:= 7+((7\times(7\times(7\times(7+7)+7)))-(77/7))$
$:= (8\times8-88/8)\times((8/8+88)+8)$
$:= 9+((((9\times(9\times(9\times9-(9+9))))+(99/9))+9)+9)$

► 5142 $:= 1+(1+((11-1)\times(1+(1+(1+1)^{11-1-1}))))$
$:= 22+((22-2)\times2^{2\times(2+2)})$
$:= (3\times((3\times3+3)^3-3))-33$
$:= (4+4)/4+((4/4+4)\times(4\times4^4+4))$
$:= (5+5)/5+((5\times((5-5/5)^5+5))-5)$
$:= 66\times(66+6+6)-6$
$:= (7\times(7\times(7\times(7+7)+7)))-(7+7+7)/7$
$:= 8\times8\times(88-8)+(88+88)/8$
$:= 9+((9\times((9\times(9\times9-(9+9)))-9))+999/9)$

► 5143 $:= (111\times(1+1111))/((1+1)\times(1+11))$
$:= 22+(((22-2)\times2^{2\times(2+2)})+2/2)$
$:= 3/3+((3\times((3\times3+3)^3-3))-33)$
$:= 4+(((4/4+4)\times(4\times4^4+4))-4/4)$
$:= (5\times((5-5/5)^5+5))-(5+5)/5$
$:= 6/6+(66\times(66+6+6)-6)$
$:= (7\times(7\times(7\times(7+7)+7)))-(7+7)/7$
$:= 8+(((8\times8\times(88-8)-8/8)+8)+8)$
$:= 9\times(9+9+9)+((9\times9-99/9)^{(9+9)/9})$

► 5144 $:= ((1+1+1)\times(1+1)^{11})-(11-1)^{1+1+1}$
$:= 2+(((22-2)\times2^{2\times(2+2)})+22)$
$:= 3+((3\times((3\times3+3)^3-3))-(3/3+33))$
$:= 4+((4/4+4)\times(4\times4^4+4))$
$:= (5\times((5-5/5)^5+5))-5/5$
$:= (6+6)/6+(66\times(66+6+6)-6)$
$:= (7\times(7\times(7\times(7+7)+7)))-7/7$
$:= 8+((8\times8\times(88-8)+8)+8)$
$:= (9-9/9)\times((99\times99-9)/(9+9)+99)$

► 5145 $:= (1+1+1)\times((1+1)^{11}-(1+1+1)\times111)$
$:= (22-2/2)\times((22^2+2)/2+2)$
$:= 3+((3\times((3\times3+3)^3-3))-33)$
$:= (4/4+4)\times((4\times4^4+4/4)+4)$
$:= 5\times((5-5/5)^5+5)$
$:= (6/6+6)\times(((6\times6/(6+6))^6)+6)$
$:= 7\times(7\times(7\times(7+7)+7))$
$:= 8+(((8\times8\times(88-8)+8/8)+8)+8)$
$:= ((99+9)/9\times((9+9)/9)^9)-999$

► 5146 $:= (1+1)\times((11\times(1+(11+(1+1)\times111)))-1)$
$:= (22\times(2^{2\times(2+2)}-22))-2$
$:= (3\times(3\times3+3)^3)-(33/3+3^3)$
$:= 4+(((4/4+4)\times(4\times4^4+4))+(4+4)/4)$
$:= 5/5+(5\times((5-5/5)^5+5))$
$:= 66\times(66+6+6)-(6+6)/6$
$:= 7/7+(7\times(7\times(7\times(7+7)+7)))$
$:= 8+(((8\times8\times(88-8)+((8+8)/8))+8)+8)$
$:= (((9+9)/9)+9\times9)\times(9\times9-(9/9+9+9))$

► 5147 $:= ((1+1)\times(11\times(1+(11+(1+1)\times111))))-1$
$:= (22\times(2^{2\times(2+2)}-22))-2/2$
$:= (3\times(3\times3+3)^3)-(3/3+33+3)$
$:= 4\times4+(4^4\times(4\times4+4)+44/4)$
$:= (5+5)/5+(5\times((5-5/5)^5+5))$
$:= 66\times(66+6+6)-6/6$
$:= (7+7)/7+(7\times(7\times(7\times(7+7)+7)))$
$:= 8+((8\times8\times(88-8)+(88/8))+8)$
$:= 9+((((9/9+9)\times((9+9)/9)^9)+9)+9)$

► 5148 $:= (1+1)\times(11\times(1+(11+(1+1)\times 111)))$
$:= 22\times(2^{2\times(2+2)}-22)$
$:= 3\times((3\times 3+3)^3-(3\times 3+3))$
$:= 4444+4\times 4\times 44$
$:= 5+((5\times((5-5/5)^5+5))-((5+5)/5))$
$:= 66\times(66+6+6)$
$:= (7/7+77)\times(77-77/7)$
$:= 8\times 88+(8888/((8+8)/8))$
$:= 99\times(9\times 9-(99/9+9+9))$

► 5149 $:= 1+((1+1)\times(11\times(1+(11+(1+1)\times 111))))$
$:= 2/2+(22\times(2^{2\times(2+2)}-22))$
$:= 3/3+(3\times((3\times 3+3)^3-(3\times 3+3)))$
$:= 4+((4/4+4)\times((4\times 4^4+4/4)+4))$
$:= 5+((5\times((5-5/5)^5+5))-5/5)$
$:= 6/6+66\times(66+6+6)$
$:= 77/7+((7\times(7\times(7\times(7+7)+7)))-7)$
$:= 8+((8\times 8-88/8)\times((8/8+88)+8))$
$:= 9+(((9\times 9-(9/9+9))^{(9+9)/9})+99)$

► 5150 $:= (1+1)\times(((1+111)\times(1+(11+11)))-1)$
$:= 2+(22\times(2^{2\times(2+2)}-22))$
$:= (3\times(3\times 3+3)^3)-3/3-33$
$:= (4/4+4)\times(((4+4)/4+4\times 4^4)+4)$
$:= 5+(5\times((5-5/5)^5+5))$
$:= (6+6)/6+66\times(66+6+6)$
$:= 7+((7\times(7\times(7\times(7+7)+7)))-((7+7)/7))$
$:= 8+(8\times 8\times(88-8)+(88+88)/8)$
$:= (9/9+9)\times((((9+9)/9)^9)+((9+9+9)/9))$

► 5151 $:= (1+1+1)\times(((1+11)^{1+1+1})-11)$
$:= ((22+2/2)\times(222+2))-2/2$
$:= (3\times(3\times 3+3)^3)-33$
$:= 4^4+(44/4\times(444+4/4))$
$:= 5+((5\times((5-5/5)^5+5))+5/5)$
$:= 6+((6/6+6)\times(((6\times 6/(6+6))^6)+6))$
$:= 7+((7\times(7\times(7\times(7+7)+7)))-7/7)$
$:= 8+((((8\times 8\times(88-8)-8/8)+8)+8)+8)$
$:= 999/9+((9-9/9)\times(9\times 9\times 9-99))$

► 5152 $:= (1+1)\times((1+111)\times(1+(11+11)))$
$:= (22+2/2)\times(222+2)$
$:= 3/3+((3\times(3\times 3+3)^3)-33)$
$:= 4\times((4\times 4^4+4^4+4)+4)$
$:= ((5+5)/5)^5+5\times(5-5/5)^5$
$:= 6+(66\times(66+6+6)-((6+6)/6))$
$:= 7+(7\times(7\times(7\times(7+7)+7)))$
$:= 8+(((8\times 8\times(88-8)+8)+8)+8)$
$:= (9-(9+9)/9)\times((9\times 9\times 9-((9+9)/9))+9)$

► 5153 $:= 1+((1+1)\times((1+111)\times(1+(11+11))))$
$:= 2/2+((22+2/2)\times(222+2))$
$:= 3+((3\times(3\times 3+3)^3)-(3/3+33))$
$:= 44+(4^4\times(4\times 4+4)-44/4)$
$:= 5+(((5\times((5-5/5)^5+5))-((5+5)/5))+5)$
$:= 6+(66\times(66+6+6)-6/6)$
$:= 7+((7\times(7\times(7\times(7+7)+7)))+7/7)$
$:= (88/8-8)^8-88\times(8+8)$
$:= 9\times((9+9)/9)^9+((99\times 99+9)/(9+9))$

► 5154 $:= (1+1)\times(1+((1+111)\times(1+(11+11))))$
$:= 2+((22+2/2)\times(222+2))$
$:= 3+((3\times(3\times 3+3)^3)-33)$
$:= 4+((4/4+4)\times(((4+4)/4+4\times 4^4)+4))$
$:= 5+(((5\times((5-5/5)^5+5))-5/5)+5)$
$:= 6+66\times(66+6+6)$
$:= 7+((7\times(7\times(7\times(7+7)+7)))+((7+7)/7))$
$:= 8/8+((88/8-8)^8-88\times(8+8))$
$:= 9+(((99+9)/9\times((9+9)/9)^9)-999)$

► 5155 $:= 1+((1+1)\times(1+((1+111)\times(1+(11+11)))))$
$:= 2+(((22+2/2)\times(222+2))+2/2)$
$:= 3+(((3\times(3\times 3+3)^3)-33)+3/3)$
$:= (4/4+4)\times(((4\times 4^4-4/4)+4)+4)$
$:= 5+((5\times((5-5/5)^5+5))+5)$
$:= 6+(66\times(66+6+6)+6/6)$
$:= 7+((7/7+77)\times(77-77/7))$
$:= 8+(((8\times 8\times(88-8)+(88/8))+8)+8)$
$:= (9\times 9-9)^{(9+9)/9}-(99/9+9+9)$

► 5156 $:= (1+1)\times(1+(1+((1+111)\times(1+(11+11)))))$
$:= 2+(((22+2/2)\times(222+2))+2)$
$:= (3\times(3\times 3+3)^3)-(3^3+3/3)$
$:= ((4\times 4+4)\times(4^4+4))-44$
$:= 55/5+(5\times((5-5/5)^5+5))$
$:= 6+(66\times(66+6+6)+((6+6)/6))$
$:= 77/7+(7\times(7\times(7\times(7+7)+7)))$
$:= 8+((8888/((8+8)/8))+8\times 88)$
$:= 9+(((((9/9+9)\times((9+9)/9)^9)+9)+9)+9)$

► 5157 $:= (1+1+1)\times(1+(1+(((1+11)^{1+1+1})-11)))$
$:= (2/2+2)^2\times(((22+2)^2)-(2/2+2))$
$:= 3\times((3\times 3+3)^3-3\times 3)$
$:= 4/4+(((4\times 4+4)\times(4^4+4))-44)$
$:= 5+(5\times(5-5/5)^5+((5+5)/5)^5)$
$:= 6+(((6/6+6)\times(((6\times 6/(6+6))^6)+6))+6)$
$:= (77+7)/7+(7\times(7\times(7\times(7+7)+7)))$
$:= (8/8+8)\times((8\times(8\times 8+8)-88/8)+8)$
$:= (9\times 9-9)^{(9+9)/9}-(9+9+9)$

► 5158 $:= 1+((1+1+1)\times(1+(1+(((1+11)^{1+1+1})-11))))$
$:= ((22-2)\times(2^{2\times(2+2)}+2))-2$
$:= 3/3+(3\times((3\times 3+3)^3-3\times 3))$
$:= 44+(4^4\times(4\times 4+4)-((4+4)/4+4))$
$:= 5^5+((((5+5)/5)^{55/5})-(5+5+5))$
$:= ((66-6)/6)+66\times(66+6+6)$
$:= 7+(((7\times(7\times(7\times(7+7)+7)))-7/7)+7)$
$:= ((8/8+8)\times(8\times(8\times 8+8)-(8+8)/8))-8$
$:= 9\times(9\times 9\times 9-99)-((9+9)/9)^9$

► 5159 $:= 11\times(1+((1+1)\times(1+(11+(1+1)\times 111))))$
$:= ((22-2)\times(2^{2\times(2+2)}+2))-2/2$
$:= 3+((3\times(3\times 3+3)^3)-(3^3+3/3))$
$:= 44+((4/4+4)\times(4\times 4^4-4/4))$
$:= 55/5\times((5-5/5)^5-555)$
$:= 66/6+66\times(66+6+6)$
$:= 7+((7\times(7\times(7\times(7+7)+7)))+7)$
$:= (8-8/8)\times(((8/8+8)^{88/8-8})+8)$
$:= (9-(9+9)/9)\times((9\times 9\times 9-9/9)+9)$

► 5160 $:= (1+11)\times(((11+(11-1))^{1+1})-11)$
$:= (22-2)\times(2^{2\times(2+2)}+2)$
$:= 3+(3\times((3\times 3+3)^3-3\times 3))$
$:= 44+(4^4\times(4\times 4+4)-4)$
$:= 5+(((5\times((5-5/5)^5+5))+5)+5)$
$:= 6+(66\times(66+6+6)+6)$
$:= (7/7+7+7)\times(7\times 7\times 7+7/7)$
$:= 8\times(8\times(88-8)+8)-8-8-8$
$:= (9-9/9)\times(9\times(9\times 9-9)-((9+9+9)/9))$

► 5161 $:= (((1+111)^{1+1})/(1+1))-1111$
$:= 2/2+((22-2)\times(2^{2\times(2+2)}+2))$
$:= 3+((3\times((3\times 3+3)^3-3\times 3))+3/3)$
$:= 44+((4^4\times(4\times 4+4)-4)+4/4)$
$:= 5+((5\times((5-5/5)^5+5))+(55/5))$
$:= (6/6+6+6)\times(6\times 66+6/6)$
$:= 7+(((7\times(7\times(7\times(7+7)+7)))+((7+7)/7))+7)$
$:= 8+((88/8-8)^8-88\times(8+8))$
$:= 9+((9-(9+9)/9)\times((9\times 9\times 9-((9+9)/9))+9))$

► 5162 $:= 1+((((1+111)^{1+1})/(1+1))-1111)$
$:= (2\times(2+2+2)^2)^2-22$
$:= 33/3+((3\times(3\times 3+3)^3)-33)$
$:= 44+(4^4\times(4\times 4+4)-(4+4)/4)$
$:= 5+((5\times(5-5/5)^5+((5+5)/5)^5)+5)$
$:= 6+((66\times(66+6+6)+((6+6)/6))+6)$
$:= 7+(((7/7+77)\times(77-77/7))+7)$
$:= (8/8+88)\times((((8+8)/8)-8)+8\times 8)$
$:= (9\times 9-9)^{(9+9)/9}-((99+99)/9)$

► 5163 $:= 11+((1+1)\times((1+111)\times(1+(11+11))))$
$:= 2/2+((2\times(2+2+2)^2)^2-22)$
$:= (3\times((3\times3+3)^3-(3+3)))-3$
$:= 44+(4^4\times(4\times4+4)-4/4)$
$:= 5^5+((5+5)/5\times((5-5/5)^5-5))$
$:= 66+(((6/6+6)\times((6\times6/(6+6))^6))-6)$
$:= 7+((7\times(7\times(7\times(7+7)+7)))+(77/7))$
$:= 8+((((8\times8\times(88-8)+(88/8))+8)+8)+8)$
$:= (9\times9-9)^{(9+9)/9}-((99+9)/9+9)$

► 5164 $:= 1+(11+((1+1)\times((1+111)\times(1+(11+11)))))$
$:= 2+((2\times(2+2+2)^2)^2-22)$
$:= (3\times((3\times3+3)^3-3))-33/3$
$:= 44+4^4\times(4\times4+4)$
$:= 55+(5\times(5-5/5)^5-(55/5))$
$:= 6+(66\times(66+6+6)+((66-6)/6))$
$:= 7+((7\times(7\times(7\times(7+7)+7)))+(77+7)/7)$
$:= 8\times8\times(88-8)+(88/((8+8)/8))$
$:= (9\times9-9)^{(9+9)/9}-(99/9+9)$

► 5165 $:= ((11+(11-1))^{1+1+1})-((1+1)^{1+11})$
$:= 2+(((2\times(2+2+2)^2)^2-22)+2/2)$
$:= (3\times((3\times3+3)^3-(3+3)))-3/3$
$:= 44+(4^4\times(4\times4+4)+4/4)$
$:= (5\times(((5-5/5)^5+5)+5))-5$
$:= 6+(66\times(66+6+6)+(66/6))$
$:= 7+((((7\times(7\times(7\times(7+7)+7)))-7/7)+7)+7)$
$:= 8\times(8\times(88-8)+8)-(88/8+8)$
$:= (9\times9-9)^{(9+9)/9}-(9/9+9+9)$

► 5166 $:= (1+1)\times((11+(11-1))\times(1+(1+11^{1+1})))$
$:= (2/2+2)^2\times(((22+2)^2)-2)$
$:= 3\times((3\times3+3)^3-(3+3))$
$:= 44+(4^4\times(4\times4+4)+(4+4)/4)$
$:= 5/5+((5\times(((5-5/5)^5+5)+5))-5)$
$:= 6+((66\times(66+6+6)+6)+6)$
$:= 7+(((7\times(7\times(7\times(7+7)+7)))+7)+7)$
$:= (8/8+8)\times(8\times(8\times8+8)-(8+8)/8)$
$:= (9-(9+9)/9)\times(9\times9\times9+9)$

► 5167 $:= ((1+1+1)\times(((1+11)^{1+1+1})-(1+1)))-11$
$:= 2/2+((2/2+2)^2\times(((22+2)^2)-2))$
$:= 3/3+(3\times((3\times3+3)^3-(3+3)))$
$:= (4\times(((4+4)/4+4)^4-4))-4/4$
$:= 5^5+((((5+5)/5)^{55/5})-(5/5+5))$
$:= 6+((6/6+6+6)\times(6\times66+6/6))$
$:= 7+((7/7+7+7)\times(7\times7\times7+7/7))$
$:= 888/8+(8\times(8\times(88-8)-8))$
$:= 9/9+((9-(9+9)/9)\times(9\times9\times9+9))$

► 5168 $:= (1+1)\times((11\times(11+((1+1)\times(1+111))))-1)$
$:= 2\times(2\times((2+2+2)^{2+2}-(2+2)))$
$:= 3+((3\times((3\times3+3)^3-(3+3)))-3/3)$
$:= 4\times(((4+4)/4+4)^4-4)$
$:= 5^5+((((5+5)/5)^{55/5})-5)$
$:= (6-66)/6+((6\times(6\times(6+6)\times(6+6)))-6)$
$:= (7/7-77)\times(((7+7)/7-77)+7)$
$:= 8\times(8\times(88-8)+8)-8-8$
$:= (9-9/9)\times(9\times(9\times9-9)-((9+9)/9))$

► 5169 $:= ((1+1+1)\times(((1+11)^{1+1+1})-1))-1-11$
$:= 2/2+(2\times(2\times((2+2+2)^{2+2}-(2+2))))$
$:= 3+(3\times((3\times3+3)^3-(3+3)))$
$:= 4/4+(4\times(((4+4)/4+4)^4-4))$
$:= (5\times(((5-5/5)^5+5)+5))-5/5$
$:= 66+((6/6+6)\times((6\times6/(6+6))^6))$
$:= 7\times777-((7\times7\times77+7)/(7+7))$
$:= 8/8+(8\times(8\times(88-8)+8)-(8+8))$
$:= 9+((9-9/9)\times(9\times(9\times9-9)-((9+9+9)/9)))$

► 5170 $:= (1+1)\times(11\times(11+((1+1)\times(1+111))))$
$:= 22\times((222+22/2)+2)$
$:= (3\times(3\times3+3)^3)-(33/3+3)$
$:= (4+4)/4+(4\times(((4+4)/4+4)^4-4))$
$:= 5\times(((5-5/5)^5+5)+5)$
$:= (66/6+6\times6)\times((666-6)/6)$
$:= 7\times7-((7+7)/7)\times(777-7)/7$
$:= 8+((8/8+88)\times((((8+8)/8)-8)+8\times8))$
$:= 9\times9+((9-(9+9)/9)\times(9\times9\times9-((9+9)/9)))$

► 5171 $:= 1+((1+1)\times(11\times(11+((1+1)\times(1+111)))))$
$:= (2\times(2+2+2)^2)^2-(22/2+2)$
$:= (3\times((3\times3+3)^3-3))-(3/3+3)$
$:= 4+((4\times(((4+4)/4+4)^4-4))-4/4)$
$:= 5/5+(5\times(((5-5/5)^5+5)+5))$
$:= (6\times(6\times(6+6)\times(6+6)))-(6/6+6+6)$
$:= 77+((7\times(777-7\times7))-((7+7)/7))$
$:= 8\times(8\times(88-8)+8)-(88+8+8)/8$
$:= (9\times9-9)^{(9+9)/9}-(99+9+9)/9$

► 5172 $:= (1+11)\times(((1+1+1)\times(1+11)^{1+1})-1)$
$:= 2\times((2\times((2+2+2)^{2+2}-2))-2)$
$:= (3\times((3\times3+3)^3-3))-3$
$:= 4+(4\times(((4+4)/4+4)^4-4))$
$:= 5^5+((((5+5)/5)^{55/5})-5/5)$
$:= (6+6)\times((6\times(66+6))-6/6)$
$:= 77+((7\times(777-7\times7))-7/7)$
$:= 8\times(8\times(88-8)+8)-(88+8)/8$
$:= (99+9)/9\times((((9+9)/9)^9)-9\times9)$

► 5173 $:= ((1+1+1)\times((1+11)^{1+1+1}))-11$
$:= (2\times(2+2+2)^2)^2-22/2$
$:= (3\times(3\times3+3)^3)-33/3$
$:= (4\times((4+4)/4+4)^4)-44/4$
$:= 5^5+(((5+5)/5)^{55/5})$
$:= (6\times(6\times(6+6)\times(6+6)))-66/6$
$:= 77+(7\times(777-7\times7))$
$:= 8\times(8\times(88-8)+8)-88/8$
$:= (9\times9-9)^{(9+9)/9}-99/9$

► 5174 $:= 1+(((1+1+1)\times((1+11)^{1+1+1}))-11)$
$:= (22/2+2)\times((22-2)^2-2)$
$:= (3\times((3\times3+3)^3-3))-3/3$
$:= (4-44)/4+(4\times((4+4)/4+4)^4)$
$:= 55+(5\times(5-5/5)^5-5/5)$
$:= (6-66)/6+(6\times(6\times(6+6)\times(6+6)))$
$:= 7/7+((7\times(777-7\times7))+77)$
$:= (8-88)/8+8\times(8\times(88-8)+8)$
$:= (9\times9-9)^{(9+9)/9}-9/9-9$

► 5175 $:= (1+1+1)\times(((1+11)^{1+1+1})-(1+1+1))$
$:= 2+((2\times(2+2+2)^2)^2-22/2)$
$:= 3\times((3\times3+3)^3-3)$
$:= (4/4+4)\times(44/4+4\times4^4)$
$:= 55+5\times(5-5/5)^5$
$:= 6+(((6/6+6)\times((6\times6/(6+6))^6))+66)$
$:= (7/7+7+7)\times(7\times7\times7+((7+7)/7))$
$:= (8/8+8)\times(8\times(8\times8+8)-8/8)$
$:= (9\times9-9)^{(9+9)/9}-9$

► 5176 $:= ((1+1+1)\times(1+((1+11)^{1+1+1})))-11$
$:= 2\times(2\times((2+2+2)^{2+2}-2))$
$:= 3/3+(3\times((3\times3+3)^3-3))$
$:= (4\times((4+4)/4+4)^4)-4-4$
$:= 55+(5\times(5-5/5)^5+5/5)$
$:= (((6+6)/6)^{6+6})+(6\times6\times(6\times6-6))$
$:= 7\times777-((((7+7)/7)^{7+7/7})+7)$
$:= 8\times(8\times(88-8)+8)-8$
$:= 9/9+((9\times9-9)^{(9+9)/9}-9)$

► 5177 $:= ((1+1+1)\times(((1+11)^{1+1+1})-(1+1)))-1$
$:= 2/2+(2\times(2\times((2+2+2)^{2+2}-2)))$
$:= 3+((3\times((3\times3+3)^3-3))-3/3)$
$:= 4+((4\times((4+4)/4+4)^4)-44/4)$
$:= 55+(5\times(5-5/5)^5+((5+5)/5))$
$:= (6\times(6\times(6+6)\times(6+6)))-6/6-6$
$:= ((((7+7)/7-7)+77)^{(7+7)/7})-7$
$:= 8/8+(8\times(8\times(88-8)+8)-8)$
$:= (9+9)/9+((9\times9-9)^{(9+9)/9}-9)$

► 5178 $:= (1+1+1)\times(((1+11)^{1+1+1})-(1+1))$
$:= 2+(2\times(2\times((2+2+2)^{2+2}-2)))$
$:= 3+(3\times((3\times3+3)^3-3))$
$:= (4\times((4+4)/4+4)^4)-((4+4)/4+4)$
$:= 5+((((5+5)/5)^{55/5})+5^5)$
$:= (6\times(6\times(6+6)\times(6+6)))-6$
$:= 7777/7+(7\times(7\times(77+7)-7))$
$:= (8+8)/8+(8\times(8\times(88-8)+8)-8)$
$:= ((9+9+9)/9)+((9\times9-9)^{(9+9)/9}-9)$

► 5179 $:= 1+((1+1+1)\times(((1+11)^{1+1+1})-(1+1)))$
$:= (2\times(2+2+2)^2)^2-2/2-2-2$
$:= 3+((3\times((3\times3+3)^3-3))+3/3)$
$:= (4\times((4+4)/4+4)^4)-4/4-4$
$:= 5+((5\times(5-5/5)^5-5/5)+55)$
$:= 6/6+((6\times(6\times(6+6)\times(6+6)))-6)$
$:= 7+(((7\times(777-7\times7))-7/7)+77)$
$:= 88/8+(8\times(8\times(88-8)+8)-(8+8))$
$:= ((9-99)/(9+9))+(9\times9-9)^{(9+9)/9}$

► 5180 $:= ((1+1+1)\times(((1+11)^{1+1+1})-1))-1$
$:= 2\times((2\times(2+2+2)^{2+2})-2)$
$:= (3\times(3\times3+3)^3)-(3/3+3)$
$:= (4\times((4+4)/4+4)^4)-4$
$:= 5+(5\times(5-5/5)^5+55)$
$:= (6+6)/6+((6\times(6\times(6+6)\times(6+6)))-6)$
$:= 7+((7\times(777-7\times7))+77)$
$:= 8\times(8\times(88-8)+8)-8\times8/(8+8)$
$:= (9-(9+9)/9)\times(9\times9\times9+(99/9))$

► 5181 $:= (1+1+1)\times(((1+11)^{1+1+1})-1)$
$:= (2\times(2+2+2)^2)^2-2/2-2$
$:= (3\times(3\times3+3)^3)-3$
$:= 4/4+((4\times((4+4)/4+4)^4)-4)$
$:= 5+((5\times(5-5/5)^5+55)+5/5)$
$:= (6\times(6\times(6+6)\times(6+6)))-6\times6/(6+6)$
$:= 77/7\times(((7+7)/7)^7+7\times7\times7)$
$:= 8+(8\times(8\times(88-8)+8)-(88/8))$
$:= (9\times9-9)^{(9+9)/9}-(9+9+9)/9$

► 5182 $:= 1+((1+1+1)\times(((1+11)^{1+1+1})-1))$
$:= (2\times(2+2+2)^2)^2-2$
$:= 3/3+((3\times(3\times3+3)^3)-3)$
$:= (4\times((4+4)/4+4)^4)-(4+4)/4$
$:= 5+((5\times(5-5/5)^5+((5+5)/5))+55)$
$:= (6\times(6\times(6+6)\times(6+6)))-(6+6)/6$
$:= 7+((7\times(777-7\times7))+77)$
$:= 8\times(8\times(88-8)+8)-8\times8/8$
$:= (9\times9-9)^{(9+9)/9}-(9+9)/9$

► 5183 $:= ((1+1+1)\times((1+11)^{1+1+1}))-1$
$:= (2\times(2+2+2)^2)^2-2/2$
$:= (3\times(3\times3+3)^3)-3/3$
$:= (4\times((4+4)/4+4)^4)-4/4$
$:= 5+(((((5+5)/5)^{55/5})+5^5)+5)$
$:= (6\times(6\times(6+6)\times(6+6)))-6/6$
$:= 7\times777-(((7+7)/7)^{7+7/7})$
$:= 8\times(8\times(88-8)+8)-8/8$
$:= (9\times9-9)^{(9+9)/9}-9/9$

► 5184 $:= (1+1+1)\times((1+11)^{1+1+1})$
$:= (2\times(2+2+2)^2)^2$
$:= 3\times(3\times3+3)^3$
$:= 4\times((4+4)/4+4)^4$
$:= (5-5/5)\times((5/5+5)^{5-5/5})$
$:= 6\times(6\times(6+6)\times(6+6))$
$:= (((7+7)/7-7)+77)^{(7+7)/7}$
$:= 8\times(8\times(88-8)+8)$
$:= (9\times9-9)^{(9+9)/9}$

► 5185 $:= 1+((1+1+1)\times((1+11)^{1+1+1}))$
$:= 2/2+(2\times(2+2+2)^2)^2$
$:= 3/3+(3\times(3\times3+3)^3)$
$:= 4/4+(4\times((4+4)/4+4)^4)$
$:= 5+((5\times(5-5/5)^5+55)+5)$
$:= 6/6+(6\times(6\times(6+6)\times(6+6)))$
$:= 7/7+((((7+7)/7-7)+77)^{(7+7)/7})$
$:= 8/8+8\times(8\times(88-8)+8)$
$:= 9/9+(9\times9-9)^{(9+9)/9}$

► 5186 $:= 1+(1+((1+1+1)\times((1+11)^{1+1+1})))$
$:= 2+(2\times(2+2+2)^2)^2$
$:= 3+((3\times(3\times3+3)^3)-3/3)$
$:= (4+4)/4+(4\times((4+4)/4+4)^4)$
$:= 55+(5\times(5-5/5)^5+(55/5))$
$:= (6+6)/6+(6\times(6\times(6+6)\times(6+6)))$
$:= (7\times((7\times(7\times(7+7)+7))+7))-(7/7+7)$
$:= (8+8)/8+8\times(8\times(88-8)+8)$
$:= (9+9)/9+(9\times9-9)^{(9+9)/9}$

► 5187 $:= (1+1+1)\times(1+((1+11)^{1+1+1}))$
$:= 2+((2\times(2+2+2)^2)^2+2/2)$
$:= 3+(3\times(3\times3+3)^3)$
$:= 4+((4\times((4+4)/4+4)^4)-4/4)$
$:= 55+(5\times(5-5/5)^5+((55+5)/5))$
$:= (6/6+6)\times((((6\times6/(6+6))^6)+6)+6)$
$:= (7\times((7\times(7\times(7+7)+7))+7))-7$
$:= 88/8+(8\times(8\times(88-8)+8)-8)$
$:= ((9+9+9)/9)+(9\times9-9)^{(9+9)/9}$

► 5188 $:= 1+((1+1+1)\times(1+((1+11)^{1+1+1})))$
$:= 2+((2\times(2+2+2)^2)^2+2)$
$:= 3+((3\times(3\times3+3)^3)+3/3)$
$:= 4+(4\times((4+4)/4+4)^4)$
$:= 5+((((((5+5)/5)^{55/5})+5^5)+5)+5)$
$:= 6+((6\times(6\times(6+6)\times(6+6)))-((6+6)/6))$
$:= 7/7+((7\times((7\times(7\times(7+7)+7))+7))-7)$
$:= 8\times8/(8+8)+8\times(8\times(88-8)+8)$
$:= ((9\times9-9)/(9+9))+(9\times9-9)^{(9+9)/9}$

► 5189 $:= 1+(1+((1+1+1)\times(1+((1+11)^{1+1+1}))))$
$:= 2+(((2\times(2+2+2)^2)^2+2/2)+2)$
$:= 3+(((3\times(3\times3+3)^3)-3/3)+3)$
$:= 4+((4\times((4+4)/4+4)^4)+4/4)$
$:= 5+((5-5/5)\times((5/5+5)^{5-5/5}))$
$:= 6+((6\times(6\times(6+6)\times(6+6)))-6/6)$
$:= 7+(77777/7-77\times77)$
$:= ((88-8)\times(8/8+8\times8))-88/8$
$:= 9+((9-(9+9)/9)\times(9\times9\times9+(99/9)))$

► 5190 $:= (1+1+1)\times(1+(1+((1+11)^{1+1+1})))$
$:= 2+(((2\times(2+2+2)^2)^2+2)+2)$
$:= 3+((3\times(3\times3+3)^3)+3)$
$:= 4+((4\times((4+4)/4+4)^4)+(4+4)/4)$
$:= (5+5)\times((5^5-555)/5+5)$
$:= 6+(6\times(6\times(6+6)\times(6+6)))$
$:= 7+(7\times777-(((7+7)/7)^{7+7/7}))$
$:= 8+(8\times(8\times(88-8)+8)-((8+8)/8))$
$:= 9+((9\times9-9)^{(9+9)/9}-((9+9+9)/9))$

► 5191 $:= 1+((1+1+1)\times(1+(1+((1+11)^{1+1+1}))))$
$:= (2\times(2\times((2+2+2)^{2+2}+2)))-2/2$
$:= 3+(((3\times(3\times3+3)^3)+3/3)+3)$
$:= 4+(((4\times((4+4)/4+4)^4)-4/4)+4)$
$:= 5+((5\times(5-5/5)^5+(55/5))+55)$
$:= 6+((6\times(6\times(6+6)\times(6+6)))+6/6)$
$:= 7+((((7+7)/7-7)+77)^{(7+7)/7})$
$:= 8+(8\times(8\times(88-8)+8)-8/8)$
$:= 9+((9\times9-9)^{(9+9)/9}-((9+9)/9))$

► 5192 $:= 11\times(((11+11)^{1+1})-(1+11))$
$:= 2\times(2\times((2+2+2)^{2+2}+2))$
$:= 3\times((3\times3+3)^3+3)-3/3$
$:= 4+((4\times((4+4)/4+4)^4)+4)$
$:= ((5-(5+5)/5)+5)\times((5^5-5)/5+5\times5)$
$:= 6+((6\times(6\times(6+6)\times(6+6)))+((6+6)/6))$
$:= (7/7+7)\times(777-((7+7)/7)^7)$
$:= 8+8\times(8\times(88-8)+8)$
$:= 9+((9\times9-9)^{(9+9)/9}-9/9)$

► 5193 $:= 1+(11\times(((11+11)^{1+1})-(1+11)))$
$:= 2/2+(2\times(2\times((2+2+2)^{2+2}+2)))$
$:= 3\times((3\times3+3)^3+3)$
$:= 4+(((4\times((4+4)/4+4)^4)+4/4)+4)$
$:= 5\times5+((((((5+5)/5)^{55/5})-5)+5^5)$
$:= 6+((6\times(6\times(6+6)\times(6+6)))+(6\times6/(6+6)))$
$:= (7\times((7\times(7\times(7+7)+7))+7))-7/7$
$:= 8+(8\times(8\times(88-8)+8)+8/8)$
$:= 9+(9\times9-9)^{(9+9)/9}$

► 5194 $:= 11+(((1+1+1)\times((1+11)^{1+1+1}))-1)$
$:= 2+(2\times(2\times((2+2+2)^{2+2}+2)))$
$:= 3/3+3\times((3\times3+3)^3+3)$
$:= (44-4)/4+(4\times((4+4)/4+4)^4)$
$:= (555/5-5)\times(55-(5/5+5))$
$:= ((66-6)/6)+(6\times(6\times(6+6)\times(6+6)))$
$:= 7\times((7\times(7\times(7+7)+7))+7)$
$:= 8+(8\times(8\times(88-8)+8)+((8+8)/8))$
$:= 9+((9\times9-9)^{(9+9)/9}+9/9)$

► 5195 $:= 11+((1+1+1)\times((1+11)^{1+1+1}))$
$:= 22/2+(2\times(2+2+2)^2)^2$
$:= 33/3+(3\times(3\times3+3)^3)$
$:= 44/4+(4\times((4+4)/4+4)^4)$
$:= 5\times((((5-5/5)^5+5)+5)+5)$
$:= 66/6+(6\times(6\times(6+6)\times(6+6)))$
$:= 7/7+(7\times((7\times(7\times(7+7)+7))+7))$
$:= 88/8+8\times(8\times(88-8)+8)$
$:= 99/9+(9\times9-9)^{(9+9)/9}$

► 5196 $:= 1111+(((1+1)^{1+11})-11)$
$:= 2\times((2\times((2+2+2)^{2+2}+2))+2)$
$:= 3+3\times((3\times3+3)^3+3)$
$:= ((4\times4+4)\times(4^4+4))-4$
$:= 5/5+(5\times((((5-5/5)^5+5)+5)+5))$
$:= 6+((6\times(6\times(6+6)\times(6+6)))+6)$
$:= (7+7)/7+(7\times((7\times(7\times(7+7)+7))+7))$
$:= ((88+8)/8)+8\times(8\times(88-8)+8)$
$:= (99+9)/9+(9\times9-9)^{(9+9)/9}$

► 5197 $:= 1+(1111+(((1+1)^{1+11})-11))$
$:= 2+((2\times(2+2+2)^2)^2+22/2)$
$:= 3+(3\times((3\times3+3)^3+3)+3/3)$
$:= 4/4+(((4\times4+4)\times(4^4+4))-4)$
$:= 5^5+((55+5/5)\times(((5+5)/5)^5+5))$
$:= 6+(((6\times(6\times(6+6)\times(6+6)))+6/6)+6)$
$:= 7\times7+((7/7+77)\times(77-77/7))$
$:= 88+(8\times8\times(88-8)-(88/8))$
$:= ((99+9+9)/9)+(9\times9-9)^{(9+9)/9}$

► 5198 $:= 11+((1+1+1)\times(1+((1+11)^{1+1+1})))$
$:= (2\times22+2)\times(222/2+2)$
$:= 3+((3\times(3\times3+3)^3)+33/3)$
$:= ((4\times4+4)\times(4^4+4))-(4+4)/4$
$:= 5\times5+((((5+5)/5)^{55/5})+5^5)$
$:= 6+(((6\times(6\times(6+6)\times(6+6)))+((6+6)/6))+6)$
$:= 7+(((((7+7)/7-7)+77)^{(7+7)/7})+7)$
$:= ((88-8)\times(8/8+8\times8))-(8+8)/8$
$:= 9+(((9-(9+9)/9)\times(9\times9\times9+(99/9)))+9)$

► 5199 $:= ((1+1+11)\times((1+1)\times(11-1))^{1+1})-1$
$:= ((22/2+2)\times(22-2)^2)-2/2$
$:= 3+(3\times((3\times3+3)^3+3)+3)$
$:= ((4\times4+4)\times(4^4+4))-4/4$
$:= 55+((5\times((5-5/5)^5+5))-5/5)$
$:= (((6\times6+66)^{(6+6)/6})-6)/((6+6)/6)$
$:= 7+((7/7+7)\times(777-((7+7)/7)^7))$
$:= ((88-8)\times(8/8+8\times8))-8/8$
$:= ((9/9+9)\times(((9+9)/9)^9+9))-99/9$

► 5200 $:= (1+1+11)\times((1+1)\times(11-1))^{1+1}$
$:= (22/2+2)\times(22-2)^2$
$:= 3+((3\times((3\times3+3)^3+3)+3/3)+3)$
$:= (4\times4+4)\times(4^4+4)$
$:= 5\times(5\times((5^5-5)/(5+5+5)))$
$:= 6+((6\times(6\times(6+6)\times(6+6)))+((66-6)/6))$
$:= (7/7+7\times7)\times(777/7-7)$
$:= (88-8)\times(8/8+8\times8)$
$:= (9-9/9)\times(9\times(9\times9-9)+((9+9)/9))$

► 5201 $:= 1+((1+1+11)\times((1+1)\times(11-1))^{1+1})$
$:= (((((2\times(2+2)+2)^2)+2)^2)-2)/2$
$:= (3\times(((3\times3+3)^3+3)+3))-3/3$
$:= 4/4+((4\times4+4)\times(4^4+4))$
$:= 55+((5\times((5-5/5)^5+5))+5/5)$
$:= 6+((6\times(6\times(6+6)\times(6+6)))+(66/6))$
$:= 7+(7\times((7\times(7\times(7+7)+7))+7))$
$:= 8/8+((88-8)\times(8/8+8\times8))$
$:= 9\times9+((9/9+9)\times((9+9)/9)^9)$

► 5202 $:= ((1+(1+(11-1)^{1+1}))^{1+1})/(1+1)$
$:= ((((2\times(2+2)+2)^2)+2)^2)/2$
$:= 3\times(((3\times3+3)^3+3)+3)$
$:= (4+4)/4+((4\times4+4)\times(4^4+4))$
$:= 55+((5\times((5-5/5)^5+5))+((5+5)/5))$
$:= 6+(((6\times(6\times(6+6)\times(6+6)))+6)+6)$
$:= 7+((7\times((7\times(7\times(7+7)+7))+7))+7/7)$
$:= (8+8)/8+((88-8)\times(8/8+8\times8))$
$:= 9+((9\times9-9)^{(9+9)/9}+9)$

► 5203 $:= 11\times(((11+11)^{1+1})-11)$
$:= 22/2\times(22^2-22/2)$
$:= 3/3+(3\times(((3\times3+3)^3+3)+3))$
$:= 4+(((4\times4+4)\times(4^4+4))-4/4)$
$:= 5+(((((5+5)/5)^{55/5})+5^5)+5\times5)$
$:= 6+((((6\times(6\times(6+6)\times(6+6)))+6/6)+6)+6)$
$:= ((7/7-7)+7\times7)\times(((7+7)/7)^7-7)$
$:= 8+(8\times(8\times(88-8)+8)+(88/8))$
$:= 9+(((9\times9-9)^{(9+9)/9}+9/9)+9)$

► 5204 $:= 1+(11\times(((11+11)^{1+1})-11))$
$:= 2+(((((2\times(2+2)+2)^2)+2)^2)/2)$
$:= 33/3+3\times((3\times3+3)^3+3)$
$:= 4+((4\times4+4)\times(4^4+4))$
$:= (5-5/5)\times(((5/5+5)^{5-5/5})+5)$
$:= (6-((6+6)/6))\times((6\times6\times6\times6-6/6)+6)$
$:= ((77-7)/7)+(7\times((7\times(7\times(7+7)+7))+7))$
$:= 8+(8\times(8\times(88-8)+8)+((88+8)/8))$
$:= 9+((9\times9-9)^{(9+9)/9}+(99/9))$

► 5205 $:= 1111+((1+1)\times((1+1)^{11}-1))$
$:= 2+(22/2\times(22^2-22/2))$
$:= 3+(3\times(((3\times3+3)^3+3)+3))$
$:= 4+(((4\times4+4)\times(4^4+4))+4/4)$
$:= 5+((5\times((5-5/5)^5+5))+55)$
$:= (((6\times6+66)^{(6+6)/6})+6)/((6+6)/6)$
$:= 77/7+(7\times((7\times(7\times(7+7)+7))+7))$
$:= 8+((8\times8\times(88-8)-(88/8))+88)$
$:= 9+((9\times9-9)^{(9+9)/9}+(99+9)/9)$

► 5206 $:= 1111+(((1+1)^{1+11})-1)$
$:= 22+(2\times(2+2+2)^2)^2$
$:= 3+((3\times(((3\times3+3)^3+3)+3))+3/3)$
$:= (4+4)^4+(4444-4)/4$
$:= 555+((5/5+5)^5-5^5)$
$:= ((6+6)/6)\times((6\times(6\times(66+6)))+(66/6))$
$:= (77+7)/7+(7\times((7\times(7\times(7+7)+7))+7))$
$:= 88+(8\times8\times(88-8)-((8+8)/8))$
$:= ((99+99)/9)+(9\times9-9)^{(9+9)/9}$

► 5207 $:= 1111+((1+1)^{1+11})$
$:= 22+((2\times(2+2+2)^2)^2+2/2)$
$:= 3+(3\times((3\times3+3)^3+3)+33/3)$
$:= (4+4)^4+4444/4$
$:= 55+(5\times(5-5/5)^5+((5+5)/5)^5)$
$:= (((6+6)/6)^{6+6})+(6666/6)$
$:= 7+((7/7+7\times7)\times(777/7-7))$
$:= 88+(8\times8\times(88-8)-8/8)$
$:= 9999/9+((9-9/9)\times((9+9)/9)^9)$

► 5208 $:= 1+(1111+((1+1)^{1+11}))$
$:= 2+((2\times(2+2+2)^2)^2+22)$
$:= 3^3+((3\times(3\times3+3)^3)-3)$
$:= 4+(((4\times4+4)\times(4^4+4))+4)$
$:= (5/5+5)\times(((5-(5+5)/5)^5)+5^5/5)$
$:= 66+(66\times(66+6+6)-6)$
$:= 7+((7\times((7\times(7\times(7+7)+7))+7))+7)$
$:= 88+8\times8\times(88-8)$
$:= (9-9/9)\times(9\times(9\times9-9)+((9+9+9)/9))$

► 5209 $:= 1+(1+(1111+((1+1)^{1+11})))$
$:= 2+(((2\times(2+2+2)^2)^2+22)+2/2)$
$:= 3^3+(((3\times(3\times3+3)^3)-3)+3/3)$
$:= 4+((((4\times4+4)\times(4^4+4))+4/4)+4)$
$:= 5+((5-5/5)\times(((5/5+5)^{5-5/5})+5))$
$:= (6\times((6\times(6+6)\times(6+6))+6))-66/6$
$:= 7+(((7\times((7\times(7\times(7+7)+7))+7))+7/7)+7)$
$:= 8/8+(8\times8\times(88-8)+88)$
$:= ((9/9+9)\times(((9+9)/9)^9+9))-9/9$

► 5210 $:= 1+(1+(1+(1111+((1+1)^{1+11}))))$
$:= 2+(((2\times(2+2+2)^2)^2+22)+2)$
$:= 3^3+((3\times(3\times3+3)^3)-3/3)$
$:= 4+((4444-4)/4+(4+4)^4)$
$:= 5\times((5^5+5/5)/(5-(5+5)/5))$
$:= (6-66)/6+(6\times((6\times(6+6)\times(6+6))+6))$
$:= (777/7\times7\times7-((7+7)/7))-7$
$:= 88+(8\times8\times(88-8)+((8+8)/8))$
$:= (9/9+9)\times(((9+9)/9)^9+9)$

► 5211 $:= 1111+((1+1)\times(1+(1+(1+1)^{11})))$
$:= (((22^{2/2+2})-222)/2)-2$
$:= 3\times((3\times3+3)^3+3\times3)$
$:= 4+(4444/4+(4+4)^4)$
$:= 5+(((5/5+5)^5-5^5)+555)$
$:= (666/6\times(66/6+6\times6))-6$
$:= 77+((7\times(7\times(7\times(7+7)+7)))-(77/7))$
$:= 88/8+((88-8)\times(8/8+8\times8))$
$:= 9+(((9\times9-9)^{(9+9)/9}+9)+9)$

► 5212 $:= (11\times((11+11)^{1+1}))-(1+111)$
$:= (22\times((22^2-2)/2-(2+2)))-2$
$:= 3^3+((3\times(3\times3+3)^3)+3/3)$
$:= 4+((((4\times4+4)\times(4^4+4))+4)+4)$
$:= 5+((((5/5+5)^5-5^5)+555)+5/5)$
$:= ((6+6)/6)^6+66\times(66+6+6)$
$:= 7+((7\times((7\times(7\times(7+7)+7))+7))+(77/7))$
$:= 88+(8\times8\times(88-8)+8\times8/(8+8))$
$:= 9+((((9\times9-9)^{(9+9)/9}+9/9)+9)+9)$

► 5213 $:= (11\times((11+11)^{1+1}))-111$
$:= ((22^{2/2+2})-222)/2$
$:= 3+(((3\times(3\times3+3)^3)-3/3)+3^3)$
$:= (444/4\times(44-4/4+4))-4$
$:= (55\times(5\times(5\times5-5)-5))-(55+5)/5$
$:= 66+(66\times(66+6+6)-6/6)$
$:= (7\times(777-(7+7)))-((7+7)/7)^7$
$:= 8+(((8\times8\times(88-8)-(88/8))+88)+8)$
$:= 9+(((9\times9-9)^{(9+9)/9}+(99/9))+9)$

► 5214 $:= 11\times(1+(((11+11)^{1+1})-11))$
$:= 22\times((22^2-2)/2-(2+2))$
$:= 3+((3\times(3\times3+3)^3)+3^3)$
$:= 4+(((4444-4)/4+(4+4)^4)+4)$
$:= (55\times(5\times(5\times5-5)-5))-55/5$
$:= 66+66\times(66+6+6)$
$:= (77-77/7)\times((7+7)/7+77)$
$:= (((8+8)/8)+8\times8)\times(88-(8/8+8))$
$:= 999/9+(9\times(9\times(9\times9-(9+9))))$

► 5215 $:= 1+(11\times(1+(((11+11)^{1+1})-11)))$
$:= 2+(((22^{2/2+2})-222)/2)$
$:= 3+(((3\times(3\times3+3)^3)+3^3)+3/3)$
$:= 4+((4444/4+(4+4)^4)+4)$
$:= (55\times(5\times(5\times5-5)-5))-5-5$
$:= 66+(66\times(66+6+6)+6/6)$
$:= 77+((7\times(7\times(7\times(7+7)+7)))-7)$
$:= 8+((8\times8\times(88-8)-8/8)+88)$
$:= ((999+9)/9)+(9\times(9\times(9\times9-(9+9))))$

► 5216 $:= ((1+1)^{1+11})+((11-1)\times(1+111))$
$:= 2^{2+2}\times(((2^{2+2}+2)^2)+2)$
$:= 33+((3\times(3\times3+3)^3)-3/3)$
$:= 4\times((((4+4)/4+4)^4+4)+4)$
$:= 5^5+(5^5-(((5-5/5)^5+5)+5))$
$:= 66+(66\times(66+6+6)+((6+6)/6))$
$:= 7/7+(((7\times(7\times(7\times(7+7)+7)))-7)+77)$
$:= 8+(8\times8\times(88-8)+88)$
$:= 99+((9-(9+9)/9)\times(9\times9\times9+((9+9)/9)))$

► 5217 $:= (1+1+1)\times(11+((1+11)^{1+1+1}))$
$:= 222/2\times((2\times22+2/2)+2)$
$:= 33+(3\times(3\times3+3)^3)$
$:= 444/4\times(44-4/4+4)$
$:= 555/5\times(((((5+5)/5)^5+5)+5)+5)$
$:= 666/6\times(66/6+6\times6)$
$:= 777/7\times7\times7-(7+7)/7$
$:= 8+((8\times8\times(88-8)+88)+8/8)$
$:= 999/9\times(((99/9+9+9)+9)+9)$

► 5218 $:= 11+(1111+((1+1)^{1+11}))$
$:= 2+(2^{2+2}\times(((2^{2+2}+2)^2)+2))$
$:= 3/3+((3\times(3\times3+3)^3)+33)$
$:= (4+4)^4+(4444+44)/4$
$:= 5555+(((5-5^5)/(5+5))-5\times5)$
$:= (6\times((6\times(6+6)\times(6+6))+6))-(6+6)/6$
$:= 7/7+(777/7\times7\times7-((7+7)/7))$
$:= 8+((8\times8\times(88-8)+((8+8)/8))+88)$
$:= 9+(((9/9+9)\times(((9+9)/9)^9+9))-9/9)$

► 5219 $:= 1+(11+(1111+((1+1)^{1+11})))$
$:= 2+(222/2\times((2\times22+2/2)+2))$
$:= 3+(((3\times(3\times3+3)^3)-3/3)+33)$
$:= ((4/4+4)\times(4\times(4^4+4)+4))-4/4$
$:= (55\times(5\times(5\times5-5)-5))-(5/5+5)$
$:= (6\times((6\times(6+6)\times(6+6))+6))-6/6$
$:= ((7/7+77)\times((77/7+7\times7)+7))-7$
$:= 88+(8\times8\times(88-8)+(88/8))$
$:= 9+((9/9+9)\times(((9+9)/9)^9+9))$

► 5220 $:= (11-1)\times(11+((1+1)^{11-1-1}-1))$
$:= 2\times((2\times((2+2+2)^{2+2}-2))+22)$
$:= 3+((3\times(3\times3+3)^3)+33)$
$:= (4/4+4)\times(4\times(4^4+4)+4)$
$:= 5\times(((5-5/5)^5-5)+5\times5)$
$:= 6\times((6\times(6+6)\times(6+6))+6)$
$:= 7+((7\times(777-(7+7)))-((7+7)/7)^7)$
$:= (8/8-88)\times(8\times8/(8+8)-8\times8)$
$:= (99/9+9)\times(9\times(9+9)+99)$

► 5221 $:= 1+((11-1)\times(11+((1+1)^{11-1-1}-1)))$
$:= 222+(((2\times(2+2)+2)^{2+2}-2)/2)$
$:= 3+(((3\times(3\times3+3)^3)+33)+3/3)$
$:= 4+(444/4\times(44-4/4+4))$
$:= 5^5+(5^5-((5-5/5)^5+5))$
$:= 6/6+(6\times((6\times(6+6)\times(6+6))+6))$
$:= 77+((7\times(7\times(7\times(7+7)+7)))-7/7)$
$:= 8\times8\times(88-8)+(8888/88)$
$:= 9/9+((99/9+9)\times(9\times(9+9)+99))$

► 5222 $:= 1+(1+((11-1)\times(11+((1+1)^{11-1-1}-1))))$
$:= 22+((22/2+2)\times(22-2)^2)$
$:= 3^3+((3\times(3\times3+3)^3)+33/3)$
$:= 4+((4444+44)/4+(4+4)^4)$
$:= 5^5+((5/5-((5-5/5)^5+5))+5^5)$
$:= (6+6)/6+(6\times((6\times(6+6)\times(6+6))+6))$
$:= 77+(7\times(7\times(7\times(7+7)+7)))$
$:= 8+((((8+8)/8)+8\times8)\times(88-(8/8+8)))$
$:= (9-(9+9)/9)\times(((9\times9\times9-9/9)+9)+9)$

► 5223 $:= (1+1+1)\times(1+(1+(11+((1+11)^{1+1+1}))))$
$:= 22+((((((2\times(2+2)+2)^2)+2)^2)-2)/2)$
$:= 3+(((3\times(3\times3+3)^3)+33)+3)$
$:= 4\times4+(4444/4+(4+4)^4)$
$:= (55\times(5\times(5\times5-5)-5))-(5+5)/5$
$:= 6+(666/6\times(66/6+6\times6))$
$:= 7/7+((7\times(7\times(7\times(7+7)+7)))+77)$
$:= 888/8+(8\times8\times(88-8)-8)$
$:= 9+((9\times(9\times(9\times9-(9+9))))+999/9)$

► 5224 $:= (11\times(1+((11+11)^{1+1})))-111$
$:= 2\times(((2\times(2+2+2)^{2+2})-2)+22)$
$:= 3+((((3\times(3\times3+3)^3)+33)+3/3)+3)$
$:= 4+((4/4+4)\times(4\times(4^4+4)+4))$
$:= (55\times(5\times(5\times5-5)-5))-5/5$
$:= 6+((6\times((6\times(6+6)\times(6+6))+6))-((6+6)/6))$
$:= 7+(777/7\times7\times7-((7+7)/7))$
$:= 8+((8\times8\times(88-8)+88)+8)$
$:= 9+((9\times(9\times(9\times9-(9+9))))+((999+9)/9))$

► 5225 $:= 11\times(1+(1+(((11+11)^{1+1})-11)))$
$:= 22/2\times((22^2-22/2)+2)$
$:= 33+(3\times((3\times3+3)^3+3)-3/3)$
$:= (4/4+4)\times((4\times(4^4+4)+4/4)+4)$
$:= 55\times(5\times(5\times5-5)-5)$
$:= 6+((6\times((6\times(6+6)\times(6+6))+6))-6/6)$
$:= 77+((7/7+77)\times(77-77/7))$
$:= (8\times8-(8/8+8))\times(88-8/8+8)$
$:= 99/9\times((9+9)\times(9+9+9)-(99/9))$

► 5226 $:= 1+(11\times(1+(1+(((11+11)^{1+1})-11))))$
$:= (22/2+2)\times((22-2)^2+2)$
$:= 33+3\times((3\times3+3)^3+3)$
$:= 44+((4\times((4+4)/4+4)^4)-(4+4)/4)$
$:= 5^5+(5^5-(5-5/5)^5)$
$:= 6+(6\times((6\times(6+6)\times(6+6))+6))$
$:= (7/7+77)\times((77/7+7\times7)+7)$
$:= (8-(8+8)/8)\times(888-(8/8+8+8))$
$:= 9\times(((9+9)/9)^9+9\times9)-999/9$

► 5227 $:= 1111+((1+1)\times(11+((1+1)^{11}-1)))$
$:= 2+(22/2\times((22^2-22/2)+2))$
$:= 3/3+(3\times((3\times3+3)^3+3)+33)$
$:= 44+((4\times((4+4)/4+4)^4)-4/4)$
$:= 5^5+((5/5-(5-5/5)^5)+5^5)$
$:= 6+((6\times((6\times(6+6)\times(6+6))+6))+6/6)$
$:= 7777/7+7\times7\times(77+7)$
$:= 8+((8\times8\times(88-8)+(88/8))+88)$
$:= 9+((((9/9+9)\times(((9+9)/9)^9+9))-9/9)+9)$

► 5228 $:= 11+((1+1+1)\times(11+((1+11)^{1+1+1})))$
$:= 2\times((2\times(2+2+2)^{2+2})+22)$
$:= 33+((3\times(3\times3+3)^3)+33/3)$
$:= 44+(4\times((4+4)/4+4)^4)$
$:= 55+((((5+5)/5)^{55/5})+5^5)$
$:= 6+((6\times((6\times(6+6)\times(6+6))+6))+((6+6)/6))$
$:= 7+(((7\times(7\times(7\times(7+7)+7)))-7/7)+77)$
$:= 8+((8/8-88)\times(8\times8/(8+8)-8\times8))$
$:= 9+(((9/9+9)\times(((9+9)/9)^9+9))+9)$

► 5229 $:= 1111+((1+1)\times(11+(1+1)^{11}))$
$:= 2/2+((2\times(2+2+2)^2)^2+2\times22)$
$:= 3+(3\times((3\times3+3)^3+3)+33)$
$:= 44+((4\times((4+4)/4+4)^4)+4/4)$
$:= 5+((55\times(5\times(5\times5-5)-5))-5/5)$
$:= 6+((666/6\times(66/6+6\times6))+6)$
$:= 7+((7\times(7\times(7\times(7+7)+7)))+77)$
$:= (8\times8-8/8)\times((88/8+8\times8)+8)$
$:= (9-(9+9)/9)\times((9\times9\times9+9)+9)$

► 5230 $:= (11-1)\times(11+(1+1)^{11-1-1})$
$:= ((22+2)\times(222-2-2))-2$
$:= (3\times3\times3^{3+3})-(33/3)^3$
$:= 4^4\times(4\times4+4)+(444-4)/4$
$:= 5+(55\times(5\times(5\times5-5)-5))$
$:= (6-6/6)\times((6666+6)/6-66)$
$:= (7\times(777-(7+7)))-777/7$
$:= (((8+8)/8)+8)\times(8\times8\times8+88/8)$
$:= (9/9+9)\times((((9+9)/9)^9)+(99/9))$

► 5231 $:= 1+((11-1)\times(11+(1+1)^{11-1-1}))$
$:= ((22+2)\times(222-2-2))-2/2$
$:= 3+(((3\times(3\times3+3)^3)+33/3)+33)$
$:= 444/4+4^4\times(4\times4+4)$
$:= 5+((5^5-(5-5/5)^5)+5^5)$
$:= 66/6+(6\times((6\times(6+6)\times(6+6))+6))$
$:= 7+((777/7\times7\times7-((7+7)/7))+7)$
$:= 888/8+8\times8\times(88-8)$
$:= 999/9+((9/9+9)\times((9+9)/9)^9)$

► 5232 $:= (1+1)\times((1+1)\times((1+11)\times(111-1-1)))$
$:= (22+2)\times(222-2-2)$
$:= (3^3-3)\times(((3+3)^3-3/3)+3)$
$:= ((4+4)+4)\times(444-(4+4))$
$:= 5\times(5-5/5)^5+(555+5)/5$
$:= 6+((6\times((6\times(6+6)\times(6+6))+6))+6)$
$:= (7\times7-7/7)\times(77/7+7\times(7+7))$
$:= (8-(8+8)/8)\times(888-8-8)$
$:= 9+(((9\times(9\times(9\times9-(9+9))))+999/9)+9)$

► 5233 $:= 1+((1+1)\times((1+1)\times((1+11)\times(111-1-1))))$
$:= 2/2+((22+2)\times(222-2-2))$
$:= 3+((3\times3\times3^{3+3})-(33/3)^3)$
$:= 4/4+(((4+4)+4)\times(444-(4+4)))$
$:= 5+(((((5+5)/5)^{55/5})+5^5)+55)$
$:= 6+(((6\times((6\times(6+6)\times(6+6))+6))+6/6)+6)$
$:= 7+((7/7+77)\times((77/7+7\times7)+7))$
$:= 8+((8\times8-(8/8+8))\times(88-8/8+8))$
$:= 9\times9\times(9\times9+9)-((((9+9)/9)^{99/9})+9)$

► 5234 $:= (1+1)\times(1+((1+1)\times((1+11)\times(111-1-1))))$
$:= 2+((22+2)\times(222-2-2))$
$:= 33+((3\times(((3\times3+3)^3+3)+3))-3/3)$
$:= 4+(4^4\times(4\times4+4)+(444-4)/4)$
$:= (5\times((5-5/5)^5+5\times5))-55/5$
$:= (((6+6)/6+6)\times(666-66/6))-6$
$:= 7\times777-(((7+7)/7)^7+77)$
$:= ((8-(8+8)/8)\times(888-8/8))-88$
$:= 9+((99/9)\times((9+9)\times(9+9+9)-(99/9)))$

► 5235 $:= (11\times(1+(1+((11+11)^{1+1}))))-111$
$:= (2\times(22\times((22/2)^2-2)))-2/2$
$:= 33+(3\times(((3\times3+3)^3+3)+3))$
$:= 4+(4^4\times(4\times4+4)+444/4)$
$:= 5+((55\times(5\times(5\times5-5)-5))+5)$
$:= 6+(((666/6\times(66/6+6\times6))+6)+6)$
$:= (7/7+7+7)\times((7\times7\times7-7/7)+7)$
$:= 8+(((8\times8\times(88-8)+(88/8))+88)+8)$
$:= (99\times(9\times9-(9+9+9)))-999/9$

► 5236 $:= (1+1)\times((1+1)\times11\times(11^{1+1}-1-1))$
$:= 2\times(22\times((22/2)^2-2))$
$:= (33\times((3+3)\times3^3-3))-33/3$
$:= 44\times((444/4+4)+4)$
$:= 5+(((5^5-(5-5/5)^5)+5^5)+5)$
$:= (66/6+66)\times(((6+6)/6)+66)$
$:= 77\times(77-((7+7)/7+7))$
$:= 88/8\times(88\times88/(8+8)-8)$
$:= 99/9\times((((9+9)/9)^9)-((9+9+9)+9))$

► 5237 $:= 1+((1+1)\times((1+1)\times11\times(11^{1+1}-1-1)))$
$:= 2/2+(2\times(22\times((22/2)^2-2)))$
$:= (3\times((3\times3+3)^3+(3\times(3+3))))-3/3$
$:= 4/4+(44\times((444/4+4)+4))$
$:= 5555-((5^5+5)/(5+5)+5)$
$:= 6+((6\times((6\times(6+6)\times(6+6))+6))+(66/6))$
$:= 7/7+(77\times(77-((7+7)/7+7)))$
$:= (8\times((8\times(88-8)+8)+8))-88/8$
$:= 9+((((9/9+9)\times(((9+9)/9)^9+9))+9)+9)$

► 5238 $:= (1+1)\times(1+((1+1)\times 11\times(11^{1+1}-1-1)))$
$:= 2+(2\times(22\times((22/2)^2-2)))$
$:= 3\times((3\times 3+3)^3+(3\times(3+3)))$
$:= (4+4)/4+(44\times((444/4+4)+4))$
$:= 5555+(((5-5^5)/(5+5))-5)$
$:= 6+(((6\times((6\times(6+6)\times(6+6))+6))+6)+6)$
$:= (7+7)/7+(77\times(77-((7+7)/7+7)))$
$:= 8+(8\times 8\times(88-8)+(888-8)/8)$
$:= 99\times(9\times 9-9-9)-999$

► 5239 $:= (1+1+11)^{1+1}\times(1+((11-1)\times(1+1+1)))$
$:= 2+((2\times(22\times((22/2)^2-2)))+2/2)$
$:= 3/3+(3\times((3\times 3+3)^3+(3\times(3+3))))$
$:= 4+((4^4\times(4\times 4+4)+444/4)+4)$
$:= (5\times((5-5/5)^5+5\times 5))-(5/5+5)$
$:= (6/6+6+6)\times((6\times 66+6/6)+6)$
$:= 7+((7\times 7-7/7)\times(77/7+7\times(7+7)))$
$:= 8+(8\times 8\times(88-8)+888/8)$
$:= 9\times(9\times(9\times 9-9)-9)-((9+9)/9)^9$

► 5240 $:= (11-1)\times(1+(11+(1+1)^{11-1-1}))$
$:= 2\times((22\times((22/2)^2-2))+2)$
$:= 3+((3\times((3\times 3+3)^3+(3\times(3+3))))-3/3)$
$:= 4+(44\times((444/4+4)+4))$
$:= (5\times((5-5/5)^5+5\times 5))-5$
$:= ((6+6)/6+6)\times(666-66/6)$
$:= ((77-7)/7)\times(7\times 77-(7/7+7+7))$
$:= (8\times((8\times(88-8)+8)+8))-8$
$:= (9-9/9)\times((9\times(9\times 9-9)-((9+9)/9))+9)$

► 5241 $:= 1+((11-1)\times(1+(11+(1+1)^{11-1-1})))$
$:= 2/2+(2\times((22\times((22/2)^2-2))+2))$
$:= 3+(3\times((3\times 3+3)^3+(3\times(3+3))))$
$:= 4+((44\times((444/4+4)+4))+4/4)$
$:= 5/5+((5\times((5-5/5)^5+5\times 5))-5)$
$:= 6/6+(((6+6)/6+6)\times(666-66/6))$
$:= (((7+7)/7)^7\times(7\times 7-(7/7+7)))-7$
$:= 8/8+((8\times((8\times(88-8)+8)+8))-8)$
$:= 9\times 9\times 9\times 9-99/9\times(999/9+9)$

► 5242 $:= 1+(1+((11-1)\times(1+(11+(1+1)^{11-1-1}))))$
$:= 2+(2\times((22\times((22/2)^2-2))+2))$
$:= 3+((3\times((3\times 3+3)^3+(3\times(3+3))))+3/3)$
$:= 44+(((4\times 4+4)\times(4^4+4))-(4+4)/4)$
$:= 5555-(5^5+5)/(5+5)$
$:= 6+((66/6+66)\times(((6+6)/6)+66))$
$:= 77\times 77-((7\times 7\times(7+7))+7/7)$
$:= (8+8)/8+((8\times((8\times(88-8)+8)+8))-8)$
$:= 9\times 9\times(9\times 9+9)-(((9+9)/9)^{99/9})$

► 5243 $:= 11+((1+1)\times((1+1)\times((1+11)\times(111-1-1))))$
$:= 22/2+((22+2)\times(222-2-2))$
$:= 333+((33/3+3+3)^3-3)$
$:= 44+(((4\times 4+4)\times(4^4+4))-4/4)$
$:= 5555+((5-5^5)/(5+5))$
$:= 66+((6\times(6\times(6+6)\times(6+6)))-(6/6+6))$
$:= 7\times(((7\times(7\times(7+7)+7))+7)+7)$
$:= (8-8/8)\times(8\times(88+8)-(88/8+8))$
$:= (9-(9+9)/9)\times((9\times 9\times 9+(99/9))+9)$

► 5244 $:= (1+1)\times((1+(11+11))\times(1+1+1+111))$
$:= 2\times((22-2)^2+2222)$
$:= (33\times((3+3)\times 3^3-3))-3$
$:= 44+((4\times 4+4)\times(4^4+4))$
$:= (5\times((5-5/5)^5+5\times 5))-5/5$
$:= 66+((6\times(6\times(6+6)\times(6+6)))-6)$
$:= (7/7-77)\times((7/7-77)+7)$
$:= 8+(88/8\times(88\times 88/(8+8)-8))$
$:= 9+((99\times(9\times 9-(9+9+9)))-999/9)$

► 5245 $:= ((1+11^{1+1})\times(((1+1)\times(11+11))-1))-1$
$:= 2/2+(2\times((22-2)^2+2222))$
$:= 3/3+((33\times((3+3)\times 3^3-3))-3)$
$:= 44+(((4\times 4+4)\times(4^4+4))+4/4)$
$:= 5\times((5-5/5)^5+5\times 5)$
$:= ((6+6)\times((6\times(66+6))+6))-66/6$
$:= 7/7+((7/7-77)\times((7/7-77)+7))$
$:= 8+((8\times((8\times(88-8)+8)+8))-(88/8))$
$:= (9\times(((((9+9)/9)^9)-9)+9\times 9))-99/9$

► 5246 $:= (1+11^{1+1})\times(((1+1)\times(11+11))-1)$
$:= 2+(2\times((22-2)^2+2222))$
$:= 333+(33/3+3+3)^3$
$:= (44-4/4)\times(444+44)/4$
$:= 5/5+(5\times((5-5/5)^5+5\times 5))$
$:= 6+(((6+6)/6+6)\times(666-66/6))$
$:= ((7/7-7)+7\times 7)\times(777+77)/7$
$:= (8\times((8\times(88-8)+8)+8))-(8+8)/8$
$:= (99\times(9\times 9-(9+9+9)))-(9/9+99)$

► 5247 $:= 1+((1+11^{1+1})\times(((1+1)\times(11+11))-1))$
$:= 22/2+(2\times(22\times((22/2)^2-2)))$
$:= 33\times((3+3)\times 3^3-3)$
$:= ((4^4-4)/4)+(4\times((4+4)/4+4)^4)$
$:= 5+(5555-(5^5+5)/(5+5))$
$:= 6\times 6+((666/6\times(66/6+6\times 6))-6)$
$:= 77/7+(77\times(77-((7+7)/7+7)))$
$:= (8\times((8\times(88-8)+8)+8))-8/8$
$:= 99\times(9\times 9-((9/9+9+9)+9))$

► 5248 $:= (((1+111)^{1+1})-(1+1)^{11})/(1+1)$
$:= 2\times(2^{22/2}+((22+2)^2))$
$:= 3/3+(33\times((3+3)\times 3^3-3))$
$:= 4\times(4\times(4^4+4+4)+4^4)$
$:= 5+(((5-5^5)/(5+5))+5555)$
$:= ((6+6)/6)^6+(6\times(6\times(6+6)\times(6+6)))$
$:= ((7+7)/7)^7\times(7\times 7-(7/7+7))$
$:= 8\times((8\times(88-8)+8)+8)$
$:= (9-9/9)\times((9\times(9\times 9-9)-9/9)+9)$

► 5249 $:= 1+((((1+111)^{1+1})-(1+1)^{11})/(1+1))$
$:= 2/2+(2\times(2^{22/2}+((22+2)^2)))$
$:= 3+((33/3+3+3)^3+333)$
$:= 4/4+(4\times(4\times(4^4+4+4)+4^4))$
$:= 5+((5\times((5-5/5)^5+5\times 5))-5/5)$
$:= 66+((6\times(6\times(6+6)\times(6+6)))-6/6)$
$:= ((77-7)\times(77-(7+7)/7))-7/7$
$:= 8/8+(8\times((8\times(88-8)+8)+8))$
$:= (99/9+9+9)\times((9/9+99)+9\times 9)$

► 5250 $:= (11-1)\times(1+(1+(11+(1+1)^{11-1-1})))$
$:= 2+(2\times(2^{22/2}+((22+2)^2)))$
$:= 3+(33\times((3+3)\times 3^3-3))$
$:= 4+((44-4/4)\times(444+44)/4)$
$:= 5+(5\times((5-5/5)^5+5\times 5))$
$:= 66+(6\times(6\times(6+6)\times(6+6)))$
$:= (77-7)\times(77-(7+7)/7)$
$:= (8+8)/8+(8\times((8\times(88-8)+8)+8))$
$:= (9/9+9)\times(((99+9+9)/9)+((9+9)/9)^9)$

► 5251 $:= 1+((11-1)\times(1+(1+(11+(1+1)^{11-1-1}))))$
$:= 2+((2\times(2^{22/2}+((22+2)^2)))+2/2)$
$:= 3+((33\times((3+3)\times 3^3-3))+3/3)$
$:= 44+(4444/4+(4+4)^4)$
$:= 5+((5\times((5-5/5)^5+5\times 5))+5/5)$
$:= 66+((6\times(6\times(6+6)\times(6+6)))+6/6)$
$:= 7+((7/7-77)\times((7/7-77)+7))$
$:= 88/8+((8\times((8\times(88-8)+8)+8))-8)$
$:= 9+(9\times 9\times(9\times 9+9)-(((9+9)/9)^{99/9}))$

► 5252 $:= ((1+1)^{1+11})+((1+11\times(1+1+1))^{1+1})$
$:= 2\times((2^{22/2}+((22+2)^2))+2)$
$:= (3/3+3)\times((33/3)^3-(3\times(3+3)))$
$:= 4+(4\times(4\times(4^4+4+4)+4^4))$
$:= 5+((5555-(5^5+5)/(5+5))+5)$
$:= 66+((6\times(6\times(6+6)\times(6+6)))+((6+6)/6))$
$:= (7+7)/7+((77-7)\times(77-(7+7)/7))$
$:= 8\times 8/(8+8)+(8\times((8\times(88-8)+8)+8))$
$:= 9+((9-(9+9)/9)\times((9\times 9\times 9+(99/9))+9))$

► 5253 $:= 1+(((1+1)^{1+11})+((1+11\times(1+1+1))^{1+1}))$
$:= 22+(((22+2)\times(222-2-2))-2/2)$
$:= ((3^3-3)\times((3+3)^3+3))-3$
$:= 4+((4\times(4\times(4^4+4+4)+4^4))+4/4)$
$:= 5+((((5-5^5)/(5+5))+5555)+5)$
$:= 6\times 6+(666/6\times(66/6+6\times 6))$
$:= ((7+7)/7+7\times 7)\times((777-7)/7-7)$
$:= 8+(((8\times((8\times(88-8)+8)+8))-(88/8))+8)$
$:= ((99+9)/9\times((9+9)/9)^9)-9\times 99$

► 5254 $:= (1+1)\times(((1+11)\times(((1+1)\times(111-1))-1))-1)$
$:= 22+((22+2)\times(222-2-2))$
$:= 3/3+(((3^3-3)\times((3+3)^3+3))-3)$
$:= 4^4+((((44-4)/4)^4-4)/((4+4)/4))$
$:= 5555-(5\times(55+5)+5/5)$
$:= ((6+6)\times((6\times(66+6))+6))-(6+6)/6$
$:= 77/7+(7\times(((7\times(7\times(7+7)+7))+7)+7))$
$:= 8+((8\times((8\times(88-8)+8)+8))-((8+8)/8))$
$:= 9\times 9+((9\times 9-9)^{(9+9)/9}-(99/9))$

► 5255 $:= ((1+1)\times((1+11)\times(((1+1)\times(111-1))-1)))-1$
$:= (22+2)\times(222+2)-(22/2)^2$
$:= ((3^3-3)\times((3+3)^3+3))-3/3$
$:= 4^4+(((4+4)\times(4/4+4)^4)-4/4)$
$:= 5555-5\times(55+5)$
$:= ((6+6)\times((6\times(66+6))+6))-6/6$
$:= 7+(((7+7)/7)^7\times(7\times 7-(7/7+7)))$
$:= 8+((8\times((8\times(88-8)+8)+8))-8/8)$
$:= (9\times(((((9+9)/9)^9)-9)+9\times 9))-9/9$

► 5256 $:= (1+1)\times((1+11)\times(((1+1)\times(111-1))-1))$
$:= (22+2)\times(222-(2/2+2))$
$:= (3^3-3)\times((3+3)^3+3)$
$:= 4^4+((4+4)\times(4/4+4)^4)$
$:= 5/5+(5555-5\times(55+5))$
$:= (6+6)\times((6\times(66+6))+6)$
$:= 777/7+(7\times(7\times(7\times(7+7)+7)))$
$:= 8+(8\times((8\times(88-8)+8)+8))$
$:= 9\times(((((9+9)/9)^9)-9)+9\times 9)$

► 5257 $:= ((((1+1+1)^{11-1})-1)/11)-111$
$:= (22\times((22^2-2)/2-2))-2/2$
$:= 3/3+((3^3-3)\times((3+3)^3+3))$
$:= 4/4+(((4+4)\times(4/4+4)^4)+4^4)$
$:= (5+5)/5+(5555-5\times(55+5))$
$:= 6/6+((6+6)\times((6\times(66+6))+6))$
$:= 7+((77-7)\times(77-(7+7)/7))$
$:= 8+((8\times((8\times(88-8)+8)+8))+8/8)$
$:= 9/9+(9\times(((((9+9)/9)^9)-9)+9\times 9))$

► 5258 $:= (1+1)\times(11\times(((1+1)\times(11^{1+1}-1))-1))$
$:= 22\times((22^2-2)/2-2)$
$:= 3+(((3^3-3)\times((3+3)^3+3))-3/3)$
$:= 4^4+(((4+4)\times(4/4+4)^4)+(4+4)/4)$
$:= 5+(((((5-5^5)/(5+5))+5555)+5)+5)$
$:= (6+6)/6+((6+6)\times((6\times(66+6))+6))$
$:= 7+(((7/7-77)\times((7/7-77)+7))+7)$
$:= 8+((8\times((8\times(88-8)+8)+8))+((8+8)/8))$
$:= (9+9)/9+(9\times(((((9+9)/9)^9)-9)+9\times 9))$

► 5259 $:= 1+((1+1)\times(11\times(((1+1)\times(11^{1+1}-1))-1)))$
$:= 2/2+(22\times((22^2-2)/2-2))$
$:= 3+((3^3-3)\times((3+3)^3+3))$
$:= 4+((((4+4)\times(4/4+4)^4)-4/4)+4^4)$
$:= 5+(5555-(5\times(55+5)+5/5))$
$:= 666/6+66\times(66+6+6)$
$:= 7+(((77-7)\times(77-(7+7)/7))+((7+7)/7))$
$:= 88/8+(8\times((8\times(88-8)+8)+8))$
$:= ((9+9+9)/9)+(9\times(((((9+9)/9)^9)-9)+9\times 9))$

► 5260 $:= (1+1)\times(1+(11\times(((1+1)\times(11^{1+1}-1))-1)))$
$:= 2+(22\times((22^2-2)/2-2))$
$:= 3+(((3^3-3)\times((3+3)^3+3))+3/3)$
$:= 4+(((4+4)\times(4/4+4)^4)+4^4)$
$:= 5+(5555-5\times(55+5))$
$:= 6+(((6+6)\times((6\times(66+6))+6))-((6+6)/6))$
$:= ((77-7)/7)\times((7\times 77-(7+7))+7/7)$
$:= ((88+8)/8)+(8\times((8\times(88-8)+8)+8))$
$:= (9/9+9)\times(((9\times 9\times 99-9)/(9+9))+9\times 9)$

► 5261 $:= 1+((1+1)\times(1+(11\times(((1+1)\times(11^{1+1}-1))-1))))$
$:= 2+((22\times((22^2-2)/2-2))+2/2)$
$:= 3\times((3\times 3+3)^3+3^3)-(3/3+3)$
$:= ((4-4/4)^4\times(4^4+4)/4)-4$
$:= 5+((5555-5\times(55+5))+5/5)$
$:= 6+(((6+6)\times((6\times(66+6))+6))-6/6)$
$:= 77+((((7+7)/7-7)+77)^{(7+7)/7})$
$:= 88+(8\times(8\times(88-8)+8)-(88/8))$
$:= 9\times 9+((9-(9+9)/9)\times(9\times 9\times 9+(99/9)))$

► 5262 $:= (1+1)\times(1+(1+(11\times(((1+1)\times(11^{1+1}-1))-1))))$
$:= 2+((22\times((22^2-2)/2-2))+2)$
$:= 3\times((3\times 3+3)^3+3^3)-3$
$:= 4/4+(((4-4/4)^4\times(4^4+4)/4)-4)$
$:= 5+((5555-5\times(55+5))+((5+5)/5))$
$:= 6+((6+6)\times((6\times(66+6))+6))$
$:= (7\times(777-7))-((7+7)/7)^7$
$:= (8-(8+8)/8)\times(888-88/8)$
$:= 9+(((99+9)/9\times((9+9)/9)^9)-9\times 99)$

► 5263 $:= ((1+111)\times(1+((1+1)\times(1+(11+11)))))-1$
$:= 222+((2\times(2+2+2)^2-2/2)^2)$
$:= 3/3+(3\times((3\times 3+3)^3+3^3)-3)$
$:= ((4^4-4)/4)+((4\times 4+4)\times(4^4+4))$
$:= 5\times 5\times 55+((5/5+5)^5/((5+5)/5))$
$:= 6+(((6+6)\times((6\times(66+6))+6))+6/6)$
$:= (7\times(777-(7+7)))-7/7-77$
$:= 8+(((8\times((8\times(88-8)+8)+8))-8/8)+8)$
$:= 9\times 9+((9\times 9-9)^{(9+9)/9}-((9+9)/9))$

► 5264 $:= (1+111)\times(1+((1+1)\times(1+(11+11))))$
$:= 2\times(2\times(((2+2+2)^{2+2}-2)+22))$
$:= 3\times((3\times 3+3)^3+3^3)-3/3$
$:= 4\times((4\times(4^4+4+4)+4^4)+4)$
$:= 5^5+(5\times 555-((55+5^5)/5))$
$:= (66/6+6\times 6)\times(666+6)/6$
$:= (7\times(777-(7+7)))-77$
$:= 8+((8\times((8\times(88-8)+8)+8))+8)$
$:= 9\times 9+((9\times 9-9)^{(9+9)/9}-9/9)$

► 5265 $:= 1+((1+111)\times(1+((1+1)\times(1+(11+11)))))$
$:= (2/2+2)^{2+2}+(2\times(2+2+2)^2)^2$
$:= 3\times((3\times 3+3)^3+3^3)$
$:= (4-4/4)^4\times(4^4+4)/4$
$:= (5\times(((5-5/5)^5+5\times 5)+5))-5$
$:= 6+(66\times(66+6+6)+666/6)$
$:= 7/7+((7\times(777-(7+7)))-77)$
$:= (8/8+8\times 8)\times((8/8-8)+88)$
$:= 9\times(((9\times(9\times 9-(9+9)))+9)+9)$

► 5266 $:= (1+1)\times((1+1+1+11)^{1+1+1}-111)$
$:= 2+(2\times(2\times(((2+2+2)^{2+2}-2)+22)))$
$:= 3/3+3\times((3\times 3+3)^3+3^3)$
$:= 4/4+((4-4/4)^4\times(4^4+4)/4)$
$:= 5/5+((5\times(((5-5/5)^5+5\times 5)+5))-5)$
$:= ((66-6)/6)+((6+6)\times((6\times(66+6))+6))$
$:= 7\times 7+(777/7\times 7\times 7-((7+7)/7))$
$:= 8/8+((8/8+8\times 8)\times((8/8-8)+88))$
$:= 9/9+((9\times 9-9)^{(9+9)/9}+9\times 9)$

► 5267 $:= (((1+1+1)^{11-1})-(1+1111))/11$
$:= (22+2/2)\times(((22^2-22)/2)-2)$
$:= 3+(3\times((3\times 3+3)^3+3^3)-3/3)$
$:= 4+(((4\times 4+4)\times(4^4+4))+((4^4-4)/4))$
$:= 5\times 5+(5555-(5^5+5)/(5+5))$
$:= 66/6+((6+6)\times((6\times(66+6))+6))$
$:= 7\times 777-((7\times 7\times 7\times 7+7)/(7+7))$
$:= 8+((8\times((8\times(88-8)+8)+8))+(88/8))$
$:= 9\times 9+((9\times 9-9)^{(9+9)/9}+((9+9)/9))$

► 5268 $:= (1+11)\times(((11+(11-1))^{1+1})-(1+1))$
$:= 2\times((2+2+2)\times(((22-2/2)^2)-2))$
$:= 3+3\times((3\times3+3)^3+3^3)$
$:= (4-4/4)\times(4\times(444-4)-4)$
$:= 5\times5+(((5-5^5)/(5+5))+5555)$
$:= 6+(((6+6)\times((6\times(66+6))+6))+6)$
$:= 7\times777+((7-7\times7\times7\times7)/(7+7))$
$:= (8-(8+8)/8)\times((8-88)/8+888)$
$:= 9\times9+((9\times9-9)^{(9+9)/9}+((9+9+9)/9))$

► 5269 $:= 11\times(((1+1)\times((1+1)\times(11^{1+1}-1)))-1)$
$:= 22/2\times(22^2-(2/2+2+2))$
$:= 3+(3\times((3\times3+3)^3+3^3)+3/3)$
$:= 4+((4-4/4)^4\times(4^4+4)/4)$
$:= 5555-(5\times55+(55/5))$
$:= 6+((((6+6)\times((6\times(66+6))+6))+6/6)+6)$
$:= 7+((7\times(777-7))-((7+7)/7)^7)$
$:= (88\times(8\times8-8\times8/(8+8)))-88/8$
$:= 99/9\times(((9+9)\times(9+9+9)-9)+((9+9)/9))$

► 5270 $:= (11-1)\times((1+11+11)^{1+1}-(1+1))$
$:= (2\times(2+2)+2)\times((22+2/2)^2-2)$
$:= 3+((3\times((3\times3+3)^3+3^3)-3/3)+3)$
$:= ((4-4/4)^4+4)\times(4^4-4-4)/4$
$:= 5\times(((5-5/5)^5+5\times5)+5)$
$:= 6+((66/6+6\times6)\times(666+6)/6)$
$:= 7+((7\times(777-(7+7)))-(7/7+77))$
$:= 8+((8-(8+8)/8)\times(888-88/8))$
$:= (9/9+9)\times(((9\times9\times99+9)/(9+9))+9\times9)$

► 5271 $:= 1+((11-1)\times((1+11+11)^{1+1}-(1+1)))$
$:= 2+(22/2\times(22^2-(2/2+2+2)))$
$:= 3+(3\times((3\times3+3)^3+3^3)+3)$
$:= (4+4)^4+((4444+4^4)/4)$
$:= 5/5+(5\times(((5-5/5)^5+5\times5)+5))$
$:= 6+((66\times(66+6+6)+666/6)+6)$
$:= 7+((7\times(777-(7+7)))-77)$
$:= 88+(8\times(8\times(88-8)+8)-8/8)$
$:= 99+((99+9)/9\times((((9+9)/9)^9)-9\times9))$

► 5272 $:= (1+1)\times((1+1)\times(11^{1+1+1}-(1+1+11)))$
$:= 2\times(2\times((2+2+2)^{2+2}+22))$
$:= (3\times((3\times3+3)^3+33))-33/3$
$:= (((4+4)+4)\times(444-4))-4-4$
$:= (5+5)/5+(5\times(((5-5/5)^5+5\times5)+5))$
$:= ((6+6)/6+6)\times(666-6/6-6)$
$:= (7\times(777-7))-(777/7+7)$
$:= 88+8\times(8\times(88-8)+8)$
$:= (9-9/9)\times(9\times(9\times9-9)+(99/9))$

► 5273 $:= ((1+1)^{1+1+1+11})-11111$
$:= 2/2+(2\times(2\times((2+2+2)^{2+2}+22)))$
$:= (3\times(((3\times3+3)^3+3^3)+3))-3/3$
$:= 4+(((4-4/4)^4\times(4^4+4)/4)+4)$
$:= 5^5+(5\times555-(5^5+5+5)/5)$
$:= 6+(((6+6)\times((6\times(66+6))+6))+(66/6))$
$:= ((7+7)/7)^7+(7\times(7\times(7\times(7+7)+7)))$
$:= 8+((8/8+8\times8)\times((8/8-8)+88))$
$:= 9+(((9\times9-9)^{(9+9)/9}-9/9)+9\times9)$

► 5274 $:= 1+(((1+1)^{1+1+1+11})-11111)$
$:= 2+(2\times(2\times((2+2+2)^{2+2}+22)))$
$:= 3\times(((3\times3+3)^3+3^3)+3)$
$:= 4+(((4-4/4)^4+4)\times(4^4-4-4)/4)$
$:= 5^5+(5\times555-(5^5+5)/5)$
$:= (((6+6)/6+6)\times(666-6))-6$
$:= (77/7+7)\times(7\times(7\times7-7)-7/7)$
$:= (8-(8+8)/8)\times(888-8/8-8)$
$:= 9+((9\times9-9)^{(9+9)/9}+9\times9)$

► 5275 $:= (1+((1+1)\times(1+11)))\times((1+1)\times111-11)$
$:= ((22+2/2)+2)\times(222-22/2)$
$:= 3/3+(3\times(((3\times3+3)^3+3^3)+3))$
$:= (4/4+4)\times(4\times(4^4+4+4)-4/4)$
$:= 5555-(5\times55+5)$
$:= 6/6+((((6+6)/6+6)\times(666-6))-6)$
$:= 77/7+((7\times(777-(7+7)))-77)$
$:= ((8/8+8)\times(8\times(8\times8+8)+(88/8)))-8$
$:= 9+(((9\times9-9)^{(9+9)/9}+9/9)+9\times9)$

► 5276 $:= (1+1)\times((1+1)\times(11^{1+1+1}-(1+11)))$
$:= 22\times(22^2/2-2)-2-2$
$:= 33/3+3\times((3\times3+3)^3+3^3)$
$:= (((4+4)+4)\times(444-4))-4$
$:= 5^5/5+((5/5+5)^5-5^5)$
$:= 6+(((66/6+6\times6)\times(666+6)/6)+6)$
$:= 7+(((7\times(777-7))-((7+7)/7)^7)+7)$
$:= ((88\times(8\times(8+8)-8))-8)/((8+8)/8)$
$:= 9\times9+((9\times9-9)^{(9+9)/9}+(99/9))$

► 5277 $:= 1+((1+1)\times((1+1)\times(11^{1+1+1+1}-(1+11))))$
$:= 22\times(22^2/2-2)-2/2-2$
$:= 3+(3\times(((3\times3+3)^3+3^3)+3))$
$:= 4/4+((((4+4)+4)\times(444-4))-4)$
$:= (5^5+5)/5+((5/5+5)^5-5^5)$
$:= 66+((666/6\times(66/6+6\times6))-6)$
$:= 77+((7/7+7\times7)\times(777/7-7))$
$:= (8\times8-8)\times(88+8)-(88/8+88)$
$:= 9\times9+((9\times9-9)^{(9+9)/9}+(99+9)/9)$

► 5278 $:= (1+1)\times(((1+1)\times11\times(11^{1+1}-1))-1)$
$:= 22\times(22^2/2-2)-2$
$:= 3333+(((3\times(3+3))^3+3)/3)$
$:= (44\times(4^4-4\times4)-4)/((4+4)/4)$
$:= 5555-(5\times55+((5+5)/5))$
$:= 6+(((6+6)/6+6)\times(666-6/6-6))$
$:= 7\times777-((77+77)+7)$
$:= (88\times(8\times8-8\times8/(8+8)))-(8+8)/8$
$:= (99/9+9+9)\times((99/9+9\times(9+9))+9)$

► 5279 $:= ((11-1)\times(1+11+11)^{1+1})-11$
$:= 22\times(22^2/2-2)-2/2$
$:= 33333/3-(3\times(3+3))^3$
$:= (((4+4)+4)\times(444-4))-4/4$
$:= 5555-(5\times55+5/5)$
$:= (((6+6)/6+6)\times(666-6))-6/6$
$:= (7\times(777-7))-777/7$
$:= (88\times(8\times8-8\times8/(8+8)))-8/8$
$:= (9\times(9\times(9-9\times9)))+(99999/9)$

► 5280 $:= (1+1)\times((1+1)\times11\times(11^{1+1}-1))$
$:= 22\times(22^2/2-2)$
$:= (3\times((3\times3+3)^3+33))-3$
$:= ((4+4)+4)\times(444-4)$
$:= 5555-5\times55$
$:= ((6+6)/6+6)\times(666-6)$
$:= (7\times7-7/7)\times(777-7)/7$
$:= 88\times(8\times8-8\times8/(8+8))$
$:= (9-9/9)\times(9\times(9\times9-9)+(99+9)/9)$

► 5281 $:= 1+((1+1)\times((1+1)\times11\times(11^{1+1}-1)))$
$:= 2/2+22\times(22^2/2-2)$
$:= 3/3+((3\times((3\times3+3)^3+33))-3)$
$:= 4/4+(((4+4)+4)\times(444-4))$
$:= 5/5+(5555-5\times55)$
$:= 6/6+(((6+6)/6+6)\times(666-6))$
$:= (7\times(777-(7+7+7)))-77/7$
$:= 8/8+(88\times(8\times8-8\times8/(8+8)))$
$:= 9+((9-9/9)\times(9\times(9\times9-9)+(99/9)))$

► 5282 $:= (1+1)\times(1+((1+1)\times11\times(11^{1+1}-1)))$
$:= 2+22\times(22^2/2-2)$
$:= (3\times((3\times3+3)^3+33))-3/3$
$:= (4+4)/4+(((4+4)+4)\times(444-4))$
$:= (5+5)/5+(5555-5\times55)$
$:= (6+6)/6+(((6+6)/6+6)\times(666-6))$
$:= ((7-77)/7)+(7\times(777-(7+7+7)))$
$:= 8+((8-(8+8)/8)\times(888-8/8-8))$
$:= 99+((9\times9-9)^{(9+9)/9}-9/9)$

► 5283 $:= 1+((1+1)\times(1+((1+1)\times 11\times(11^{1+1}-1))))$
$:= 2+(22\times(22^2/2-2)+2/2)$
$:= 3\times((3\times 3+3)^3+33)$
$:= 4+((((4+4)+4)\times(444-4))-4/4)$
$:= 5+(5555-(5\times 55+((5+5)/5)))$
$:= 66+(666/6\times(66/6+6\times 6))$
$:= ((7+7)/7+7)\times(7\times(77+7)-7/7)$
$:= (8/8+8)\times(8\times(8\times 8+8)+(88/8))$
$:= 99+(9\times 9-9)^{(9+9)/9}$

► 5284 $:= (1+1)\times(1+1)\times(1+11\times(11^{1+1}-1))$
$:= 2+(22\times(22^2/2-2)+2)$
$:= 3/3+(3\times((3\times 3+3)^3+33))$
$:= 4+(((4+4)+4)\times(444-4))$
$:= 5+(5555-(5\times 55+5/5))$
$:= (66\times(6+6+6))+(((6+6)/6)^{6+6})$
$:= 7\times 777-(7/7+77+77)$
$:= ((88\times(8\times(8+8)-8))+8)/((8+8)/8)$
$:= 9/9+((9\times 9-9)^{(9+9)/9}+99)$

► 5285 $:= 1+(1+1)\times(1+1)\times(1+11\times(11^{1+1}-1))$
$:= 2+((22\times(22^2/2-2)+2/2)+2)$
$:= 3+((3\times((3\times 3+3)^3+33))-3/3)$
$:= 4+((((4+4)+4)\times(444-4))+4/4)$
$:= 5+(5555-5\times 55)$
$:= 6\times(666+6\times 6\times 6)-6/6-6$
$:= 7\times 777-77-77$
$:= 8+((8\times 8-8)\times(88+8)-(88/8+88))$
$:= 99+((9\times 9-9)^{(9+9)/9}+((9+9)/9))$

► 5286 $:= (1+1)\times(1+(1+1)\times(1+11\times(11^{1+1}-1)))$
$:= (2/2+2)\times((2\times 22-2)^2-2)$
$:= 3+(3\times((3\times 3+3)^3+33))$
$:= ((4+4)/4+4)\times((4/4+4)^4+4^4)$
$:= 5+((5555-5\times 55)+5/5)$
$:= 6\times(666+6\times 6\times 6)-6$
$:= 7+((7\times(777-7))-777/7)$
$:= (8-(8+8)/8)\times((888-8)+8/8)$
$:= 999/9+((9\times 9-9)^{(9+9)/9}-9)$

► 5287 $:= ((11-1)\times(1+11+11)^{1+1})-1-1-1$
$:= 2/2+((2/2+2)\times((2\times 22-2)^2-2))$
$:= 3+((3\times((3\times 3+3)^3+33))+3/3)$
$:= 4+(((((4+4)+4)\times(444-4))-4/4)+4)$
$:= 5+((5555-5\times 55)+((5+5)/5))$
$:= 6/6+(6\times(666+6\times 6\times 6)-6)$
$:= 7+((7\times 7-7/7)\times(777-7)/7)$
$:= (8\times 8-8)\times(88+8)-(8/8+88)$
$:= ((999+9)/9)+((9\times 9-9)^{(9+9)/9}-9)$

► 5288 $:= ((11-1)\times(1+11+11)^{1+1})-1-1$
$:= 2+((2/2+2)\times((2\times 22-2)^2-2))$
$:= (3/3+3)\times((33/3)^3-3\times 3)$
$:= 4+((((4+4)+4)\times(444-4))+4)$
$:= ((5-5^5)/(5+5))+((5+5)\times(555+5))$
$:= ((6+6)/6+6)\times((666-6)+6/6)$
$:= 7+((7\times(777-(7+7+7)))-(77/7))$
$:= (8\times 8-8)\times(88+8)-88$
$:= 9\times(9\times 9\times 9-9-9)-9999/9$

► 5289 $:= ((11-1)\times(1+11+11)^{1+1})-1$
$:= (2/2+2)\times((2\times 22-2)^2-2/2)$
$:= 3+((3\times((3\times 3+3)^3+33))+3)$
$:= 4+(((((4+4)+4)\times(444-4))+4/4)+4)$
$:= ((5+5)\times(555-5\times 5))-55/5$
$:= 666/6+((6\times(6\times(6+6)\times(6+6)))-6)$
$:= (7\times 7-(7/7+7))\times(((7+7)/7)^7+7/7)$
$:= 8/8+((8\times 8-8)\times(88+8)-88)$
$:= 9+((9-9/9)\times(9\times(9\times 9-9)+(99+9)/9))$

► 5290 $:= (11-1)\times(1+11+11)^{1+1}$
$:= (2\times(2+2)+2)\times((22+2/2)^2)$
$:= 3+(((3\times((3\times 3+3)^3+33))+3/3)+3)$
$:= (444/4+4)\times((4+4)/4+44)$
$:= 5+((5555-5\times 55)+5)$
$:= 6\times(666+6\times 6\times 6)-(6+6)/6$
$:= (7\times(777-(7+7+7)))-(7+7)/7$
$:= (8+8)/8+((8\times 8-8)\times(88+8)-88)$
$:= (9/9+9)\times((((((9+9)/9)^9)-9/9)+9)+9)$

► 5291 $:= 1+((11-1)\times(1+11+11)^{1+1})$
$:= 22/2\times(22^2-(2/2+2))$
$:= ((3/3+3)\times(33/3)^3)-33$
$:= 44/4+(((4+4)+4)\times(444-4))$
$:= 55/5+(5555-5\times 55)$
$:= 6\times(666+6\times 6\times 6)-6/6$
$:= (7\times(777-(7+7+7)))-7/7$
$:= 8+((8/8+8)\times(8\times(8\times 8+8)+(88/8)))$
$:= 9\times 9+((9/9+9)\times(((9+9)/9)^9+9))$

► 5292 $:= (1+11)\times((11+(11-1))^{1+1})$
$:= (2/2+2)\times(2\times 22-2)^2$
$:= 3\times(((3\times 3+3)^3+33)+3)$
$:= (4^4-4)\times((4\times 4+4/4)+4)$
$:= 5555+(((55+5)/5)-5\times 55)$
$:= 6\times(666+6\times 6\times 6)$
$:= 7\times(777-(7+7+7))$
$:= (8/8-8\times 8)\times(8\times 8/(8+8)-88)$
$:= 9+((9\times 9-9)^{(9+9)/9}+99)$

► 5293 $:= 1+((1+11)\times((11+(11-1))^{1+1}))$
$:= 2+(22/2\times(22^2-(2/2+2)))$
$:= 3/3+(3\times(((3\times 3+3)^3+33)+3))$
$:= 4/4+((4^4-4)\times((4\times 4+4/4)+4))$
$:= ((5+5)\times(555-5\times 5))-((5+5)/5+5)$
$:= 6/6+6\times(666+6\times 6\times 6)$
$:= 7/7+(7\times(777-(7+7+7)))$
$:= ((8/8-88)+8)\times(8-(88/8+8\times 8))$
$:= 9+(((9\times 9-9)^{(9+9)/9}+9/9)+99)$

► 5294 $:= 1+(1+((1+11)\times((11+(11-1))^{1+1})))$
$:= 2+((2/2+2)\times(2\times 22-2)^2)$
$:= 3+(((3/3+3)\times(33/3)^3)-33)$
$:= 4+((444/4+4)\times((4+4)/4+44))$
$:= ((5+5)\times(555-5\times 5))-(5/5+5)$
$:= (6+6)/6+6\times(666+6\times 6\times 6)$
$:= (7+7)/7+(7\times(777-(7+7+7)))$
$:= 8+((8-(8+8)/8)\times((888-8)+8/8))$
$:= 99+((9\times 9-9)^{(9+9)/9}+(99/9))$

► 5295 $:= 111+((1+1+1)\times((1+11)^{1+1+1}))$
$:= (2/2+2)\times((2\times 22-2)^2+2/2)$
$:= 3+(3\times(((3\times 3+3)^3+33)+3))$
$:= 4^4+(((4\times 4+4)\times(4^4-4))-4/4)$
$:= ((5+5)\times(555-5\times 5))-5$
$:= 666/6+(6\times(6\times(6+6)\times(6+6)))$
$:= (7+7+7)/7+(7\times(777-(7+7+7)))$
$:= 888/8+8\times(8\times(88-8)+8)$
$:= 999/9+(9\times 9-9)^{(9+9)/9}$

► 5296 $:= 1+(111+((1+1+1)\times((1+11)^{1+1+1})))$
$:= 2+(((2/2+2)\times(2\times 22-2)^2)+2)$
$:= ((333+3)/3)+(3\times(3\times 3+3)^3)$
$:= 4\times((4\times 4^4+44)+4^4)$
$:= 5/5+(((5+5)\times(555-5\times 5))-5)$
$:= 6+(6\times(666+6\times 6\times 6)-((6+6)/6))$
$:= 77/7+(7\times 777-(77+77))$
$:= 8+((8\times 8-8)\times(88+8)-88)$
$:= ((999+9)/9)+(9\times 9-9)^{(9+9)/9}$

► 5297 $:= (1+1)^{11}+((1+(1+111)/(1+1))^{1+1})$
$:= (((22\times(22^2-2))-2)/2)-2-2$
$:= ((3/3+3)\times(33/3)^3)-3^3$
$:= 4/4+(((4\times 4+4)\times(4^4-4))+4^4)$
$:= 55+(5555-(5^5+5)/(5+5))$
$:= 6+(6\times(666+6\times 6\times 6)-6/6)$
$:= 7\times 777-((((7+7)/7)^7+7)+7)$
$:= 8+(((8\times 8-8)\times(88+8)-88)+8/8)$
$:= 9+(9\times(9\times 9\times 9-9-9)-9999/9)$

► 5298 $:= (1+1)\times(((1+1)\times(11^{1+1+1}-1))-11)$
$:= (2/2+2)\times((2\times 22-2)^2+2)$
$:= 33+3\times((3\times 3+3)^3+3^3)$
$:= 4^4+(((4\times 4+4)\times(4^4-4))+(4+4)/4)$
$:= ((5+5)\times(555-5\times 5))-(5+5)/5$
$:= 6+6\times(666+6\times 6\times 6)$
$:= 7+((7\times(777-(7+7+7)))-7/7)$
$:= 8+(((8\times 8-8)\times(88+8)-88)+((8+8)/8))$
$:= (9-((9+9+9)/9))\times((9\times 99-9)+9/9)$

► 5299 $:= ((11-1)\times(1+(1+11+11)^{1+1}))-1$
$:= (((22\times(22^2-2))-2)/2)-2$
$:= 3+(((333+3)/3)+(3\times(3\times 3+3)^3))$
$:= ((4/4+4)\times 4444/4)-4^4$
$:= ((5+5)\times(555-5\times 5))-5/5$
$:= 6+(6\times(666+6\times 6\times 6)+6/6)$
$:= 7+(7\times(777-(7+7+7)))$
$:= (8-8/8)\times(8\times(88+8)-(88/8))$
$:= ((9/9+9)\times((((9+9)/9)^9+9)+9))-9/9$

► 5300 $:= (11-1)\times(1+(1+11+11)^{1+1})$
$:= (22\times(22^2-2)/2)-2$
$:= (3/3+3)\times((33/3)^3-(3+3))$
$:= 4+(((4\times 4+4)\times(4^4-4))+4^4)$
$:= (5+5)\times(555-5\times 5)$
$:= 6+(6\times(666+6\times 6\times 6)+((6+6)/6))$
$:= 7+((7\times(777-(7+7+7)))+7/7)$
$:= 8+((8/8-8\times 8)\times(8\times 8/(8+8)-88))$
$:= (9/9+9)\times((((9+9)/9)^9+9)+9)$

► 5301 $:= (11\times(((11+11)^{1+1})-(1+1)))-1$
$:= ((22\times(22^2-2))-2)/2$
$:= 3\times((((3\times 3+3)^3+33)+3)+3)$
$:= 4+((((4\times 4+4)\times(4^4-4))+4^4)+4/4)$
$:= 5/5+((5+5)\times(555-5\times 5))$
$:= 6+((6\times(6\times(6+6)\times(6+6)))+666/6)$
$:= ((7+7)/7+7)\times(7\times(77+7)+7/7)$
$:= (8\times(8\times(8\times 8+8)+88))-88/8$
$:= 9+(((9\times 9-9)^{(9+9)/9}+99)+9)$

► 5302 $:= 11\times(((11+11)^{1+1})-(1+1))$
$:= 22\times(22^2-2)/2$
$:= ((((3+3)^3+3)/3)^{3-3/3})-3^3$
$:= 44/4\times((44\times 44-(4+4))/4)$
$:= (5+5)/5+((5+5)\times(555-5\times 5))$
$:= ((66-6)/6)+6\times(666+6\times 6\times 6)$
$:= 77/7\times(7\times(77-7)-(7/7+7))$
$:= (8-88)/8+(8\times(8\times(8\times 8+8)+88))$
$:= 9\times 9\times(9\times 9-9)-((((9+9)/9)^9+9)+9)$

► 5303 $:= 1+(11\times(((11+11)^{1+1})-(1+1)))$
$:= ((22\times(22^2-2))+2)/2$
$:= 3+((3/3+3)\times((33/3)^3-(3+3)))$
$:= 4+(((4/4+4)\times 4444/4)-4^4)$
$:= 5+(((5+5)\times(555-5\times 5))-((5+5)/5))$
$:= 66/6+6\times(666+6\times 6\times 6)$
$:= 77/7+(7\times(777-(7+7+7)))$
$:= (8\times(8\times(8\times 8+8)+88))-(8/8+8)$
$:= 9+(((9\times 9-9)^{(9+9)/9}+(99/9))+99)$

► 5304 $:= (1+1)\times((1+11)\times((1+1)\times 111-1))$
$:= 2+(22\times(22^2-2)/2)$
$:= 3+(3\times((((3\times 3+3)^3+33)+3)+3))$
$:= (4-4/4)\times(4\times 444-(4+4))$
$:= 5+(((5+5)\times(555-5\times 5))-5/5)$
$:= 6+(6\times(666+6\times 6\times 6)+6)$
$:= 7\times 777-(((7+7)/7)^7+7)$
$:= (8\times(8\times(8\times 8+8)+88))-8$
$:= 9+((9\times 9-9)^{(9+9)/9}+999/9)$

► 5305 $:= 1+((1+1)\times((1+11)\times((1+1)\times 111-1)))$
$:= 2+(((22\times(22^2-2))+2)/2)$
$:= 3+(((((3+3)^3+3)/3)^{3-3/3})-3^3)$
$:= 44+(((4-4/4)^4\times(4^4+4)/4)-4)$
$:= 5+((5+5)\times(555-5\times 5))$
$:= 6+((6\times(666+6\times 6\times 6)+6/6)+6)$
$:= (7\times(777-7))-(7/7+77+7)$
$:= 8/8+((8\times(8\times(8\times 8+8)+88))-8)$
$:= 9+((9\times 9-9)^{(9+9)/9}+((999+9)/9))$

► 5306 $:= ((1+1)^{1+11})+(11\times(111-1))$
$:= (222\times(22+2))-22$
$:= ((3/3+3)\times(33/3)^3)-(3\times(3+3))$
$:= 4+(44/4\times((44\times 44-(4+4))/4))$
$:= 5+(((5+5)\times(555-5\times 5))+5/5)$
$:= (((6+6)/6+6)\times(666-((6+6)/6)))-6$
$:= (7\times(777-7))-77-7$
$:= (8+8)/8+((8\times(8\times(8\times 8+8)+88))-8)$
$:= ((9+9)/9)\times(99\times(9+9+9)-(99/9+9))$

► 5307 $:= 1+(((1+1)^{1+11})+(11\times(111-1)))$
$:= 2+((((22\times(22^2-2))+2)/2)+2)$
$:= ((3+3)\times((33\times 3^3)-(3+3)))-3$
$:= (4\times(((44/4)^{4-4/4})-4))-4/4$
$:= 5555-(((5-(5+5)/5)^5)+5)$
$:= 6+(((6\times(6\times(6+6)\times(6+6)))+666/6)+6)$
$:= 7/7+((7\times(777-7))-(77+7))$
$:= (8/8-88)\times(88/8-(8\times 8+8))$
$:= 9+((9-((9+9+9)/9))\times((9\times 99-9)+9/9))$

► 5308 $:= 1+(1+(((1+1)^{1+11})+(11\times(111-1))))$
$:= 2+((222\times(22+2))-22)$
$:= (3/3+3)\times((33/3)^3-(3/3+3))$
$:= 4\times(((44/4)^{4-4/4})-4)$
$:= 5+((((5+5)\times(555-5\times 5))-((5+5)/5))+5)$
$:= (((6+6)/6+6)\times(666-6/6))-6-6$
$:= 7+(((7+7)/7+7)\times(7\times(77+7)+7/7))$
$:= (8\times(8\times(8\times 8+8)+88))-8\times 8/(8+8)$
$:= ((99/9)\times((9+9)/9)^9)-(9+9)\times(9+9)$

► 5309 $:= ((1+1)\times((1+1)\times(11^{1+1+1}-1)))-11$
$:= (((22^{2/2+2})+2)/2)-2^{2+2}$
$:= ((3/3+3)\times((33/3)^3-3))-3$
$:= 44+((4-4/4)^4\times(4^4+4)/4)$
$:= 5+((((5+5)\times(555-5\times 5))-5/5)+5)$
$:= 6+(6\times(666+6\times 6\times 6)+(66/6))$
$:= ((77-7)\times(77-7/7))-77/7$
$:= 8+((8\times(8\times(8\times 8+8)+88))-(88/8))$
$:= 9+((9/9+9)\times((((9+9)/9)^9+9)+9))$

► 5310 $:= (11-1)\times(1+(1+(1+11+11)^{1+1}))$
$:= 2+(((222\times(22+2))-22)+2)$
$:= (3+3)\times((33\times 3^3)-(3+3))$
$:= (4+4)/4+(4\times(((44/4)^{4-4/4})-4))$
$:= 5+(((5+5)\times(555-5\times 5))+5)$
$:= (6-6/6)\times(666+6\times 66)$
$:= ((77-7)/7)\times(7\times 77-(7/7+7))$
$:= (8\times(8\times(8\times 8+8)+88))-(8+8)/8$
$:= (9+9)\times((99\times(9+9+9)-(9+9))/9)$

► 5311 $:= (11\times(((11+11)^{1+1})-1))-1-1$
$:= (22/2\times(22^2-2/2))-2$
$:= 3/3+((3+3)\times((33\times 3^3)-(3+3)))$
$:= 444/4+((4\times 4+4)\times(4^4+4))$
$:= 55/5+((5+5)\times(555-5\times 5))$
$:= 6/6+((6-6/6)\times(666+6\times 66))$
$:= 7\times 777-((7+7)/7)^7$
$:= (8\times(8\times(8\times 8+8)+88))-8/8$
$:= 9\times 9\times(9\times 9-9)-(((9+9)/9)^9+9)$

► 5312 $:= (11\times(((11+11)^{1+1})-1))-1$
$:= (222\times(22+2))-2^{2+2}$
$:= (3/3+3)\times((33/3)^3-3)$
$:= 4\times(((4-4/4)\times 444)-4)$
$:= 5555-((5-(5+5)/5)^5)$
$:= ((6+6)/6+6)\times(666-((6+6)/6))$
$:= (7\times(777-7))-7/7-77$
$:= 8\times(8\times(8\times 8+8)+88)$
$:= (9-9/9)\times((9-9/9)\times(((9+9)/9)+9\times 9))$

► 5313 $:= 11\times(((11+11)^{1+1})-1)$
$:= 22/2\times(22^2-2/2)$
$:= 33\times((3+3)\times 3^3-3/3)$
$:= 44/4\times((44\times 44-4)/4)$
$:= 5/5+(5555-((5-(5+5)/5)^5))$
$:= (6/6+6)\times((((6\times 6/(6+6))^6)-6)+6\times 6)$
$:= 77\times(77-(7/7+7))$
$:= 8/8+(8\times(8\times(8\times 8+8)+88))$
$:= ((9+9+9)/9)\times((9+9)\times 99-(99/9))$

► 5314 $:= 1+(11\times(((11+11)^{1+1})-1))$
$:= ((22\times(22^2-2/2))+2)/2$
$:= 3/3+(33\times((3+3)\times 3^3-3/3))$
$:= (4+4)/4\times((((4-4/4)+4)^4)+4^4)$
$:= 5+(((((5+5)\times(555-5\times 5))-5/5)+5)+5)$
$:= (((6+6)/6+6)\times(666-6/6))-6$
$:= 7/7+(77\times(77-(7/7+7)))$
$:= (8+8)/8+(8\times(8\times(8\times 8+8)+88))$
$:= (((((9+9)/9)-9)+9\times 9)^{(9+9)/9})-9\times(9+9)$

► 5315 $:= 1+(1+(11\times(((11+11)^{1+1})-1)))$
$:= 2+(22/2\times(22^2-2/2))$
$:= 3+((3/3+3)\times((33/3)^3-3))$
$:= ((4-4/4)\times(4\times 444-4))-4/4$
$:= 5+((((5+5)\times(555-5\times 5))+5)+5)$
$:= (6-6/6)\times((666+6\times 66)+6/6)$
$:= (7+7)/7+(77\times(77-(7/7+7)))$
$:= 8+((8/8-88)\times(88/8-(8\times 8+8)))$
$:= 9\times(((9+9)/9)^9+9\times 9)-((99+99)/9)$

► 5316 $:= (1+1)\times(1+1)\times(11^{1+1+1}-1-1)$
$:= 2\times(2\times((22/2)^{2/2+2}-2))$
$:= 3+(33\times((3+3)\times 3^3-3/3))$
$:= (4-4/4)\times(4\times 444-4)$
$:= 5+(((5+5)\times(555-5\times 5))+(55/5))$
$:= (6+6)\times((6\times(66+6))+(66/6))$
$:= 7+(((77-7)\times(77-7/7))-(77/7))$
$:= (8-(8+8)/8)\times(888-((8+8)/8))$
$:= ((9+9+9)/9)\times((9+9)\times 99-(9/9+9))$

► 5317 $:= 11\times 111+((1+1)^{1+11})$
$:= (222\times(22+2))-22/2$
$:= (3\times(3+3))^3-(((3-3/3)^{3\times 3})+3)$
$:= (((4+4)+4)\times 444)-44/4$
$:= 5+(5555-((5-(5+5)/5)^5))$
$:= (666\times((6+6)/6+6))-66/6$
$:= 7\times 777-(777+77)/7$
$:= (888\times(8-(8+8)/8))-88/8$
$:= 9\times(((9+9)/9)^9+9\times 9)-(99/9+9)$

► 5318 $:= 1+(11\times 111+((1+1)^{1+11}))$
$:= (22\times 22^2/2)-2-2-2$
$:= ((3/3+3)\times(33/3)^3)-3-3$
$:= (4-44)/4+(((4+4)+4)\times 444)$
$:= 5+((5555-((5-(5+5)/5)^5))+5/5)$
$:= 6+(((6+6)/6+6)\times(666-((6+6)/6)))$
$:= 7+(7\times 777-((7+7)/7)^7)$
$:= 8+((8\times(8\times(8\times 8+8)+88))-((8+8)/8))$
$:= 9+(((9/9+9)\times((((9+9)/9)^9+9)+9))+9)$

► 5319 $:= ((1+1)\times((1+1)\times(11^{1+1+1+1}-1)))-1$
$:= (((22^{2/2+2})-2)/2)-2-2$
$:= 3\times(3\times(3\times 33\times(3+3)-3))$
$:= (4-4/4)\times((4\times 444-4)+4/4)$
$:= 5555-(555/5+5\times 5\times 5)$
$:= 6\times 6\times 6+((6/6+6)\times((6\times 6/(6+6))^6))$
$:= ((77-7)\times(77-7/7))-7/7$
$:= 8+((8\times(8\times(8\times 8+8)+88))-8/8)$
$:= (9+9+9)\times((99-9/9)+99)$

► 5320 $:= (1+1)\times((1+1)\times(11^{1+1+1+1}-1))$
$:= 2\times((22\times(22/2)^2)-2)$
$:= (3/3+3)\times((33/3)^3-3/3)$
$:= (((4+4)+4)\times 444)-4-4$
$:= (55+5/5)\times(5\times(5\times 5-5)-5)$
$:= ((6+6)/6+6)\times(666-6/6)$
$:= (77-7)\times(77-7/7)$
$:= 8+(8\times(8\times(8\times 8+8)+88))$
$:= 9\times 9\times(9\times 9-9)-((9+9)/9)^9$

► 5321 $:= 1+((1+1)\times((1+1)\times(11^{1+1+1+1}-1)))$
$:= (((22^{2/2+2})-2)/2)-2$
$:= ((3/3+3)\times(33/3)^3)-3$
$:= 4+((((4+4)+4)\times 444)-44/4)$
$:= (((55+5)/5)+5)\times(5^5+5)/(5+5)$
$:= (666\times((6+6)/6+6))-6/6-6$
$:= 7/7+((77-7)\times(77-7/7))$
$:= (((8/8+8\times 8)+8)^{(8+8)/8})-8$
$:= 9/9+(9\times 9\times(9\times 9-9)-((9+9)/9)^9)$

► 5322 $:= (1+1)\times(((1+1)\times 11^{1+1+1+1})-1)$
$:= (22\times 22^2/2)-2$
$:= 3+(3\times(3\times(3\times 33\times(3+3)-3)))$
$:= (4-4/4)\times(4\times 444-(4+4)/4)$
$:= 5+(((5555-((5-(5+5)/5)^5))+5)+5)$
$:= (666\times((6+6)/6+6))-6$
$:= (7+7)/7+((77-7)\times(77-7/7))$
$:= (8-(8+8)/8)\times(888-8/8)$
$:= ((9+9+9)/9)\times(((9+9)\times 99-9)+9/9)$

► 5323 $:= (11\times((11+11)^{1+1}))-1$
$:= ((22^{2/2+2})-2)/2$
$:= ((3/3+3)\times(33/3)^3)-3/3$
$:= (((4+4)+4)\times 444)-4/4-4$
$:= (555/5\times(55-((5+5)/5+5)))-5$
$:= ((66+6/6+6)^{(6+6)/6})-6$
$:= (7\times(777-(7+7)))-(77/7+7)$
$:= 88/8+(8\times(8\times(8\times 8+8)+88))$
$:= 9999/9+((9+9)\times(9\times(9+9+9)-9))$

► 5324 $:= 11\times((11+11)^{1+1})$
$:= 22\times 22^2/2$
$:= (3/3+3)\times(33/3)^3$
$:= 4\times((44/4)^{4-4/4})$
$:= (5-5/5)\times((55/5)^{5-(5+5)/5})$
$:= 6/6+(((66+6/6+6)^{(6+6)/6})-6)$
$:= 77/7+(77\times(77-(7/7+7)))$
$:= 88/8\times 88\times 88/(8+8)$
$:= 99/9\times(((99+99)/9)^{(9+9)/9})$

► 5325 $:= 1+(11\times((11+11)^{1+1}))$
$:= ((22^{2/2+2})+2)/2$
$:= ((3+3)\times((33\times 3^3)-3))-3$
$:= 4/4+(4\times((44/4)^{4-4/4}))$
$:= 5\times(((5+5)\times(555/5-5))+5)$
$:= ((66-6/6)+6)\times(666/6-6\times 6)$
$:= 7+((7\times 777-((7+7)/7)^7)+7)$
$:= (88/8+8\times 8)\times((8\times 8-8/8)+8)$
$:= 9\times(((9+9)/9)^9+9\times 9)-(99+9)/9$

► 5326 $:= 1+(1+(11\times((11+11)^{1+1})))$
$:= 2+(22\times 22^2/2)$
$:= ((((3+3)^3+3)/3)^{3-3/3})-3$
$:= (((4+4)+4)\times 444)-(4+4)/4$
$:= 5+((((55+5)/5)+5)\times(5^5+5)/(5+5))$
$:= 6+(((6+6)/6+6)\times(666-6/6))$
$:= 7+(((77-7)\times(77-7/7))-7/7)$
$:= (888\times(8-(8+8)/8))-(8+8)/8$
$:= 9\times(((9+9)/9)^9+9\times 9)-99/9$

► 5327 $:= 1+(1+(1+(11\times((11+11)^{1+1}))))$
$:= 2+(((22^{2/2+2})+2)/2)$
$:= 3+((3/3+3)\times(33/3)^3)$
$:= (((4+4)+4)\times 444)-4/4$
$:= 5+(((5555-((5-(5+5)/5)^5))+5)+5)$
$:= (666\times((6+6)/6+6))-6/6$
$:= 7+((77-7)\times(77-7/7))$
$:= (888\times(8-(8+8)/8))-8/8$
$:= 9\times(((9+9)/9)^9+9\times 9)-9/9-9$

► 5328 $:= (1+1)\times((1+1)\times 1+11^{1+1+1})$
$:= 222\times(22+2)$
$:= (3+3)\times((33\times 3^3)-3)$
$:= ((4+4)+4)\times 444$
$:= 555/5\times(55-((5+5)/5+5))$
$:= 666\times((6+6)/6+6)$
$:= (7\times 7-7/7)\times 777/7$
$:= 888\times(8-(8+8)/8)$
$:= 9\times(((9+9)/9)^9+9\times 9)-9$

► 5329 $:= (1+((1+11)^{1+1}/(1+1)))^{1+1}$
$:= 2/2+(222\times(22+2))$
$:= (((3+3)^3+3)/3)^{3-3/3}$
$:= 4/4+(((4+4)+4)\times 444)$
$:= ((5\times(5+5+5))-((5+5)/5))^{(5+5)/5}$
$:= (66+6/6+6)^{(6+6)/6}$
$:= 7\times 777+((7-777)/7)$
$:= ((8/8+8\times 8)+8)^{(8+8)/8}$
$:= ((9/9-9)+9\times 9)^{(9+9)/9}$

► 5330 $:= 1+((1+((1+11)^{1+1}/(1+1)))^{1+1})$
$:= 2+(222\times(22+2))$
$:= 3+(((3/3+3)\times(33/3)^3)+3)$
$:= (4+4)/4+(((4+4)+4)\times 444)$
$:= 5555+(5\times((5-55)+5))$
$:= 6/6+((66+6/6+6)^{(6+6)/6})$
$:= (7\times(777-(7+7)))-77/7$
$:= 8+((8-(8+8)/8)\times(888-8/8))$
$:= 9/9+(((9/9-9)+9\times 9)^{(9+9)/9})$

► 5331 $:= 1+(1+((1+((1+11)^{1+1}/(1+1)))^{1+1}))$
$:= 2+((222\times(22+2))+2/2)$
$:= 3+((3+3)\times((33\times 3^3)-3))$
$:= 4+((((4+4)+4)\times 444)-4/4)$
$:= 55+(((5/5+5)^5-5^5)+5^5/5)$
$:= (6+6)/6+((66+6/6+6)^{(6+6)/6})$
$:= 77/7+((77-7)\times(77-7/7))$
$:= 8+((8\times(8\times(8\times 8+8)+88))+(88/8))$
$:= (9+9)/9+(((9/9-9)+9\times 9)^{(9+9)/9})$

► 5332 $:= (1+1)\times(1+1)\times(1+1+11^{1+1+1})$
$:= 2+((222\times(22+2))+2)$
$:= 3+((((3+3)^3+3)/3)^{3-3/3})$
$:= 4+(((4+4)+4)\times 444)$
$:= ((5+5)/5)^5+((5+5)\times(555-5\times 5))$
$:= 6+((((6+6)/6+6)\times(666-6/6))+6)$
$:= (7\times(777-(7+7)))-((7+7)/7+7)$
$:= 8+(88/8\times 88\times 88/(8+8))$
$:= ((9+9)/9)\times((99\times(9+9+9)-9)+((9+9)/9))$

► 5333 $:= (11\times(1+((11+11)^{1+1})))-1-1$
$:= (22/2\times(22^2+2/2))-2$
$:= 3\times 3+((3/3+3)\times(33/3)^3)$
$:= 4+((((4+4)+4)\times 444)+4/4)$
$:= 5+(555/5\times(55-((5+5)/5+5)))$
$:= 6+((666\times((6+6)/6+6))-6/6)$
$:= (7\times(777-(7+7)))-(7/7+7)$
$:= 8+((88/8+8\times 8)\times((8\times 8-8/8)+8))$
$:= 9+((99/9)\times(((99+99)/9)^{(9+9)/9}))$

► 5334 $:= (11\times(1+((11+11)^{1+1})))-1$
$:= 2+(((222\times(22+2))+2)+2)$
$:= 3+(((3+3)\times((33\times 3^3)-3))+3)$
$:= 4+((((4+4)+4)\times 444)+(4+4)/4)$
$:= 5+(((5\times(5+5+5))-((5+5)/5))^{(5+5)/5})$
$:= 6+(666\times((6+6)/6+6))$
$:= (7\times(777-(7+7)))-7$
$:= (8-(8+8)/8)\times(888+8/8)$
$:= (9-((9+9+9)/9))\times(9\times 99-((9+9)/9))$

► 5335 $:= 11\times(1+((11+11)^{1+1}))$
$:= 22/2\times(22^2+2/2)$
$:= (33\times(3+3)\times 3^3)-33/3$
$:= 44/4\times((44\times 44+4)/4)$
$:= 55+(5555-5\times 55)$
$:= 6+((66+6/6+6)^{(6+6)/6})$
$:= 7+((7\times 7-7/7)\times 777/7)$
$:= 8+((888\times(8-(8+8)/8))-8/8)$
$:= 99/9\times((((9+9)/9)^9)-(9+9+9))$

► 5336 $:= 1+(11\times(1+((11+11)^{1+1})))$
$:= 2\times(2\times(((2+2+2)\times 222)+2))$
$:= (3/3+3)\times((33/3)^3+3)$
$:= 4+((((4+4)+4)\times 444)+4)$
$:= 55+((5555-5\times 55)+5/5)$
$:= ((6+6)/6+6)\times(666+6/6)$
$:= 7+(((7-777)/7)+7\times 777)$
$:= 8+(888\times(8-(8+8)/8))$
$:= 9\times(((9+9)/9)^9+9\times 9)-9/9$

► 5337 $:= 1+(1+(11\times(1+((11+11)^{1+1}))))$
$:= 2+(22/2\times(22^2+2/2))$
$:= 3\times((3\times 3\times 33\times(3+3))-3)$
$:= 4+(((((4+4)+4)\times 444)+4/4)+4)$
$:= 5\times 5+(5555-((5-(5+5)/5)^5))$
$:= 6/6+(((6+6)/6+6)\times(666+6/6))$
$:= 7+((7\times(777-(7+7)))-(77/7))$
$:= 8+(((8/8+8\times 8)+8)^{(8+8)/8})$
$:= 9\times((((9+9)/9)^9)+9\times 9)$

► 5338 $:= 1+(1+(1+(11\times(1+((11+11)^{1+1})))))$
$:= 2+((222\times(22+2))+2\times(2+2))$
$:= 3+((33\times(3+3)\times 3^3)-33/3)$
$:= (44-4)/4+(((4+4)+4)\times 444)$
$:= ((5-(5+5)/5)^5)+(5\times((5-5/5)^5-5))$
$:= ((66-6)/6)+(666\times((6+6)/6+6))$
$:= 7\times 777-(7777/77)$
$:= 8+(((8-(8+8)/8)\times(888-8/8))+8)$
$:= 9+(((9/9-9)+9\times 9)^{(9+9)/9})$

► 5339 $:= 11+(1+1)\times(1+1)\times(1+11^{1+1+1})$
$:= 22/2+(222\times(22+2))$
$:= 3+((3/3+3)\times((33/3)^3+3))$
$:= 44/4+(((4+4)+4)\times 444)$
$:= 5^5+((5-5/5)\times 555-(5/5+5))$
$:= 66/6+(666\times((6+6)/6+6))$
$:= (7\times(777-(7+7)))-(7+7)/7$
$:= 88/8+(888\times(8-(8+8)/8))$
$:= (9+9)/9+9\times(((9+9)/9)^9+9\times 9)$

► 5340 $:= (1+11)\times(1+((1+1)\times(1+1)\times 111))$
$:= 2^{2+2}+(22\times 22^2/2)$
$:= (3+3)\times((33\times 3^3)-3/3)$
$:= 4\times(((44/4)^{4-4/4})+4)$
$:= 5^5+((5-5/5)\times 555-5)$
$:= 6+((666\times((6+6)/6+6))+6)$
$:= (7\times(777-(7+7)))-7/7$
$:= (8-(8+8)/8)\times(888+((8+8)/8))$
$:= (9-((9+9+9)/9))\times(9\times 99-9/9)$

► 5341 $:= 1+((1+11)\times(1+((1+1)\times(1+1)\times 111)))$
$:= 2+((222\times(22+2))+22/2)$
$:= 3/3+((3+3)\times((33\times 3^3)-3/3))$
$:= 4/4+(4\times(((44/4)^{4-4/4})+4))$
$:= 5^5+((5-5/5)\times(555-5/5))$
$:= 6+(((66+6/6+6)^{(6+6)/6})+6)$
$:= 7\times(777-(7+7))$
$:= 8+(((88/8+8\times 8)\times((8\times 8-8/8)+8))+8)$
$:= (9/9+99+9)\times((9\times 99-9)/(9+9))$

► 5342 $:= (1+1)\times(11+((1+1)\times(11^{1+1+1}-1)))$
$:= (22\times(22^2+2)/2)-2-2$
$:= (33\times(3+3)\times 3^3)-(3/3+3)$
$:= ((4-4/4)^4\times((4^4+4+4)/4))-4$
$:= 5^5+(((5+5)/5\times 5555/5)-5)$
$:= 6+(((6+6)/6+6)\times(666+6/6))$
$:= 7/7+(7\times(777-(7+7)))$
$:= 8+((8-(8+8)/8)\times(888+8/8))$
$:= ((9+9)/9)\times(99\times(9+9+9)-((9+9)/9))$

► 5343 $:= 1+((1+1)\times(11+((1+1)\times(11^{1+1+1}-1))))$
$:= ((22\times(22^2+2)-2)/2)-2$
$:= (33\times(3+3)\times 3^3)-3$
$:= 4+((((4+4)+4)\times 444)+44/4)$
$:= 5^5+((5-5/5)\times 555-((5+5)/5))$
$:= 6+((((6+6)/6+6)\times(666+6/6))+6/6)$
$:= (7+7)/7+(7\times(777-(7+7)))$
$:= 8+(((888\times(8-(8+8)/8))-8/8)+8)$
$:= ((9+9+9)/9)\times((9+9)\times 99-9/9)$

► 5344 $:= (1+1)\times(11+(((1+1)\times 11^{1+1+1})-1))$
$:= (22\times(22^2+2)/2)-2$
$:= 3/3+((33\times(3+3)\times 3^3)-3)$
$:= 4\times(((4-4/4)\times 444)+4)$
$:= 5^5+((5-5/5)\times 555-5/5)$
$:= ((6+6)/6+6)\times(666+(6+6)/6)$
$:= (7+7+7)/7+(7\times(777-(7+7)))$
$:= 8+((888\times(8-(8+8)/8))+8)$
$:= ((9+9)/9)\times(99\times(9+9+9)-9/9)$

► 5345 $:= (11\times(1+(1+((11+11)^{1+1}))))-1$
$:= (22\times(22^2+2)-2)/2$
$:= (33\times(3+3)\times 3^3)-3/3$
$:= 4\times 4+((((4+4)+4)\times 444)+4/4)$
$:= 5^5+(5-5/5)\times 555$
$:= 6+((666\times((6+6)/6+6))+(66/6))$
$:= 77/7+((7\times(777-(7+7)))-7)$
$:= 8+((((8/8+8\times 8)+8)^{(8+8)/8})+8)$
$:= (99\times(9\times 9-(9+9+9)))-9/9$

► 5346 $:= 11\times(1+(1+((11+11)^{1+1})))$
$:= 22\times(22^2+2)/2$
$:= 33\times(3+3)\times 3^3$
$:= (4-4/4)^4\times((4^4+4+4)/4)$
$:= 5^5+((5-5/5)\times 555+5/5)$
$:= 66\times((666/6-6\times 6)+6)$
$:= 7+((7\times(777-(7+7)))-((7+7)/7))$
$:= (((8+8)/8)+8\times 8)\times((8/8-8)+88)$
$:= 99\times(9\times 9-(9+9+9))$

► 5347 $:= 1+(11\times(1+(1+((11+11)^{1+1}))))$
$:= (22\times(22^2+2)+2)/2$
$:= 3/3+(33\times(3+3)\times 3^3)$
$:= 4+(((((4+4)+4)\times 444)+44/4)+4)$
$:= 5^5+((5+5)/5\times 5555/5)$
$:= 6+((((66+6/6+6)^{(6+6)/6})+6)+6)$
$:= 7+((7\times(777-(7+7)))-7/7)$
$:= 8+((888\times(8-(8+8)/8))+(88/8))$
$:= 9/9+(99\times(9\times 9-(9+9+9)))$

► 5348 $:= 1+(1+(11\times(1+(1+((11+11)^{1+1})))))$
$:= 2+(22\times(22^2+2)/2)$
$:= 3+((33\times(3+3)\times 3^3)-3/3)$
$:= 4+((((4+4)+4)\times 444)+4\times 4)$
$:= 55\times(55+5)+(((5+5)/5)^{55/5})$
$:= 6+((((6+6)/6+6)\times(666+6/6))+6)$
$:= 7+(7\times(777-(7+7)))$
$:= 8+((8-(8+8)/8)\times(888+((8+8)/8)))$
$:= (9+9)/9+(99\times(9\times 9-(9+9+9)))$

► 5349 $:= 1+(1+(1+(11\times(1+(1+((11+11)^{1+1}))))))$
$:= 2+((22\times(22^2+2)+2)/2)$
$:= 3+(33\times(3+3)\times 3^3)$
$:= 4+(((((4+4)+4)\times 444)+4\times 4)+4/4)$
$:= 5^5+((5-5/5)\times(555+5/5))$
$:= ((6/6+6)\times(((6\times 6/(6+6))^6)+6\times 6))-6$
$:= 7+((7\times(777-(7+7)))+7/7)$
$:= (8\times 8-8)\times(88+8)-(88/8+8+8)$
$:= ((9+9+9)/9)\times((9+9)\times 99+9/9)$

► 5350 $:= (1+1)\times(11+(1+1)\times(1+11^{1+1+1}))$
$:= 22+(222\times(22+2))$
$:= 3+((33\times(3+3)\times 3^3)+3/3)$
$:= 4+((4-4/4)^4\times((4^4+4+4)/4))$
$:= (5+5)\times(555-5\times 5+5)$
$:= 6+(((6+6)/6+6)\times(666+(6+6)/6))$
$:= 7+((7\times(777-(7+7)))+((7+7)/7))$
$:= 8+(((8-(8+8)/8)\times(888+8/8))+8)$
$:= (9/9+9)\times((99\times 99-9)/(9+9)-9)$

► 5351 $:= ((1+1)\times((1+11)\times(1+(1+1)\times 111)))-1$
$:= 2+(((22\times(22^2+2)+2)/2)+2)$
$:= 3^3+((3/3+3)\times(33/3)^3)$
$:= ((4+4)\times((4/4+4)^4+44))-4/4$
$:= 5/5+((5+5)\times(555-5\times 5+5))$
$:= 6+(((666\times((6+6)/6+6))+(66/6))+6)$
$:= 7\times 777-(77/7+77)$
$:= (8\times 8-8)\times(88+8)-(8/8+8+8+8)$
$:= 9\times 9\times 9\times 9-(9999/9+99)$

► 5352 $:= (1+1)\times((1+11)\times(1+(1+1)\times 111))$
$:= (22+2)\times(222+2/2)$
$:= 3+((33\times(3+3)\times 3^3)+3)$
$:= (4+4)\times((4/4+4)^4+44)$
$:= 5+(((5+5)/5\times 5555/5)+5^5)$
$:= 6+(((6+6)\times(6\times 66-6))+666)$
$:= 77/7+(7\times(777-(7+7)))$
$:= (8\times 8-8)\times(88+8)-8-8-8$
$:= (9-((9+9+9)/9))\times(9\times 99+9/9)$

► 5353 $:= 1+((1+1)\times((1+11)\times(1+(1+1)\times 111)))$
$:= 2/2+((22+2)\times(222+2/2))$
$:= 3+(((33\times(3+3)\times 3^3)+3/3)+3)$
$:= 4/4+((4+4)\times((4/4+4)^4+44))$
$:= 5^5+((5-5/5)\times(555+(5+5)/5))$
$:= (6\times((6\times((6+6)\times(6+6)+6))-6))-66/6$
$:= (77+7)/7+(7\times(777-(7+7)))$
$:= 8+(((((8/8+8\times 8)+8)^{(8+8)/8})+8)+8)$
$:= 9+(((9+9)/9)\times(99\times(9+9+9)-9/9))$

► 5354 $:= (1+1)\times(1+((1+11)\times(1+(1+1)\times 111)))$
$:= 2+((22+2)\times(222+2/2))$
$:= 3+(((3/3+3)\times(33/3)^3)+3^3)$
$:= 4+(((4-4/4)^4\times((4^4+4+4)/4))+4)$
$:= 5+(((5-5/5)\times(555+5/5))+5^5)$
$:= 6+(((((6+6)/6+6)\times(666+6/6))+6)+6)$
$:= 7\times 777-(7/7+77+7)$
$:= 8+((((8+8)/8)+8\times 8)\times((8/8-8)+88))$
$:= 9+((99\times(9\times 9-(9+9+9)))-9/9)$

► 5355 $:= 1+((1+1)\times(1+((1+11)\times(1+(1+1)\times 111))))$
$:= (2/2-22)\times(2/2-2^{2\times(2+2)})$
$:= 3\times((3\times 3\times 33\times(3+3))+3)$
$:= ((4^4-4)/4)\times((4-4/4)^4+4)$
$:= 5+((5+5)\times(555-5\times 5+5))$
$:= (6/6+6)\times(((6\times 6/(6+6))^6)+6\times 6)$
$:= 7\times 777-77-7$
$:= (8/8-8\times 8)\times(88/8-(88+8))$
$:= 9+(99\times(9\times 9-(9+9+9)))$

► 5356 $:= ((((1+1+1)^{11-1})-1)/11)-1-11$
$:= 2+(((22+2)\times(222+2/2))+2)$
$:= 3^3+((((3+3)^3+3)/3)^{3-3/3})$
$:= 4+((4+4)\times((4/4+4)^4+44))$
$:= 5+(((5+5)\times(555-5\times 5+5))+5/5)$
$:= (6\times(6\times 6\times 6-6))+(((6+6)/6)^{6+6})$
$:= 7/7+(7\times 777-(77+7))$
$:= (888/8-8)\times((88/((8+8)/8))+8)$
$:= 9+((99\times(9\times 9-(9+9+9)))+9/9)$

► 5357 $:= 11\times(1+(1+(1+((11+11)^{1+1}))))$
$:= 22/2\times((22^2+2/2)+2)$
$:= 33+((3/3+3)\times(33/3)^3)$
$:= 444+((4\times 4+4/4)^{4-4/4})$
$:= 5^5+((5+5)/5\times(5555/5+5))$
$:= 66+(6\times(666+6\times 6\times 6)-6/6)$
$:= (7+7)/7+(7\times 777-(77+7))$
$:= (8\times 8-8)\times(88+8)-(88/8+8)$
$:= 99/9+(99\times(9\times 9-(9+9+9)))$

► 5358 $:= (((1+1+1)^{11-1})-111)/11$
$:= (2/2+2)\times((2\times 22-2)^2+22)$
$:= 3+((33\times(3+3)\times 3^3)+3\times 3)$
$:= (4-4/4)\times(4\times 444+(44-4)/4)$
$:= ((5-(5+5)/5)^5)+(5\times(5-5/5)^5-5)$
$:= 66+6\times(666+6\times 6\times 6)$
$:= 7+(7\times 777-(77/7+77))$
$:= (8-88)/8+((8\times 8-8)\times(88+8)-8)$
$:= 9+(((9+9+9)/9)\times((9+9)\times 99+9/9))$

► 5359 $:= 1+((((1+1+1)^{11-1})-111)/11)$
$:= 2+(22/2\times((22^2+2/2)+2))$
$:= 3+(((33\times(3+3)\times 3^3)+3\times 3)+3/3)$
$:= 4+(((4^4-4)/4)\times((4-4/4)^4+4))$
$:= (5\times(((5-5/5)^5-5)+55))-55/5$
$:= 6\times 6+(((66+6/6+6)^{(6+6)/6})-6)$
$:= 7+((7\times(777-(7+7)))+(77/7))$
$:= (8\times 8-8)\times(88+8)-(8/8+8+8)$
$:= 9+((9/9+9)\times((99\times 99-9)/(9+9)-9))$

► 5360 $:= 1+(1+((((1+1+1)^{11-1})-111)/11))$
$:= 2\times(2\times((2+2+2)^{2+2}+2\times 22))$
$:= (3/3+3)\times((33/3)^3+3\times 3)$
$:= 4\times(((4+4)/4+4)^4+44)$
$:= 5+(((5+5)\times(555-5\times 5+5))+5)$
$:= ((6+6)/6+6)\times((666-((6+6)/6))+6)$
$:= 7\times 777-((7+7)/7+77)$
$:= (8\times 8-8)\times(88+8)-8-8$
$:= (9/9+9)\times(((99\times 99+9)/(9+9))-9)$

► 5361 $:= 1+(1+(1+((((1+1+1)^{11-1})-111)/11)))$
$:= 2+((22/2\times((22^2+2/2)+2))+2)$
$:= ((3+3)\times((33\times 3^3)+3))-3$
$:= 4/4+(4\times(((4+4)/4+4)^4+44))$
$:= 5^5+((5-5/5)\times(555-5/5+5))$
$:= 6+((6/6+6)\times(((6\times 6/(6+6))^6)+6\times 6))$
$:= 7\times 777-7/7-77$
$:= 8/8+((8\times 8-8)\times(88+8)-(8+8))$
$:= 9+((9-((9+9+9)/9))\times(9\times 99+9/9))$

► 5362 $:= (1+1)\times(((1+1)\times(11+(11^{1+1+1}-1)))-1)$
$:= 2^{2+2}+(22\times(22^2+2)/2)$
$:= 3/3+(((3+3)\times((33\times 3^3)+3))-3)$
$:= 4\times 4+((4-4/4)^4\times((4^4+4+4)/4))$
$:= 5+(((5+5)/5\times(5555/5+5))+5^5)$
$:= 6+((6\times(6\times 6\times 6-6))+(((6+6)/6)^{6+6}))$
$:= 7\times 777-77$
$:= (8-8/8)\times(8\times(88+8)-((8+8)/8))$
$:= ((9+9)/9)\times((99\times(9+9+9)-9/9)+9)$

► 5363 $:= 11+((1+1)\times((1+11)\times(1+(1+1)\times 111)))$
$:= 2^{2+2}+((22\times(22^2+2)+2)/2)$
$:= ((3+3)\times((33\times 3^3)+3))-3/3$
$:= 4+((((4^4-4)/4)\times((4-4/4)^4+4))+4)$
$:= ((5-(5+5)/5)^5)+5\times(5-5/5)^5$
$:= (6\times((6\times((6+6)\times(6+6)+6))-6))-6/6$
$:= 7/7+(7\times 777-77)$
$:= 8+((8/8-8\times 8)\times(88/8-(88+8)))$
$:= 9+(((99\times(9\times 9-(9+9+9)))-9/9)+9)$

► 5364 $:= (1+1)\times((1+1)\times(11+(11^{1+1+1}-1)))$
$:= 2\times((2\times(22+2+2))^2-22)$
$:= (3+3)\times((33\times 3^3)+3)$
$:= 4+(4\times(((4+4)/4+4)^4+44))$
$:= 5^5+((5-5/5)\times(555+5)-5/5)$
$:= 6\times((6\times((6+6)\times(6+6)+6))-6)$
$:= (7+7)/7+(7\times 777-77)$
$:= ((88+8)/8)\times(8\times(8\times 8-8)-8/8)$
$:= 9+((99\times(9\times 9-(9+9+9)))+9)$

► 5365 $:= (1+(1+11)^{1+1})\times(111/(1+1+1))$
$:= 22\times(22^2/2+2)-2/2-2$
$:= 3/3+((3+3)\times((33\times 3^3)+3))$
$:= 4^4+(4^4\times(4\times 4+4)-44/4)$
$:= 5^5+(5-5/5)\times(555+5)$
$:= 6\times 6+((66+6/6+6)^{(6+6)/6})$
$:= 7\times 777+(((7+7+7)/7)-77)$
$:= (8\times 8-8)\times(88+8)-88/8$
$:= 9+(((99\times(9\times 9-(9+9+9)))+9/9)+9)$

► 5366 $:= ((((1+1+1)^{11-1})-1)/11)-1-1$
$:= 22\times(22^2/2+2)-2$
$:= 3+(((3+3)\times((33\times 3^3)+3))-3/3)$
$:= 4^4+(4^4\times(4\times 4+4)+(4-44)/4)$
$:= 5^5+((5-5/5)\times(555+5)+5/5)$
$:= (6+6)/6+(6\times((6\times((6+6)\times(6+6)+6))-6))$
$:= 77/7+(7\times 777-(77+7))$
$:= (8-88)/8+(8\times 8-8)\times(88+8)$
$:= 9+((99\times(9\times 9-(9+9+9)))+(99/9))$

► 5367 $:= ((((1+1+1)^{11-1})-1)/11)-1$
$:= 22\times(22^2/2+2)-2/2$
$:= 3+((3+3)\times((33\times 3^3)+3))$
$:= (44\times(444+44)/4)-4/4$
$:= 55+(5555-((5-(5+5)/5)^5))$
$:= 666/6+((6+6)\times((6\times(66+6))+6))$
$:= 7+(7\times 777-((7+7)/7+77))$
$:= (8\times 8-8)\times(88+8)-(8/8+8)$
$:= 9+((((9+9+9)/9)\times((9+9)\times 99+9/9))+9)$

► 5368 $:= (((1+1+1)^{11-1})-1)/11$
$:= 22\times(22^2/2+2)$
$:= 3+(((3+3)\times((33\times 3^3)+3))+3/3)$
$:= 44\times(444+44)/4$
$:= 5+(((5-(5+5)/5)^5)+5\times(5-5/5)^5)$
$:= ((6+6)/6+6)\times((666-6/6)+6)$
$:= 7+(7\times 777-(7/7+77))$
$:= (8\times 8-8)\times(88+8)-8$
$:= 99/9\times((9+9)\times(9+9+9)+((9+9)/9))$

► 5369 $:= 1+((((1+1+1)^{11-1})-1)/11)$
$:= 2/2+22\times(22^2/2+2)$
$:= 33+((3/3+3)\times((33/3)^3+3))$
$:= 4/4+(44\times(444+44)/4)$
$:= (5\times(((5-5/5)^5-5)+55))-5/5$
$:= 6666-(6\times 6\times 6\times 6+6/6)$
$:= 7+(7\times 777-77)$
$:= 8/8+((8\times 8-8)\times(88+8)-8)$
$:= 9\times(9\times 9\times 9-9)-9999/9$

► 5370 $:= 1+(1+((((1+1+1)^{11-1})-1)/11))$
$:= 2+22\times(22^2/2+2)$
$:= 3+(((3+3)\times((33\times 3^3)+3))+3)$
$:= 44+((((4+4)+4)\times 444)-(4+4)/4)$
$:= 5\times(((5-5/5)^5-5)+55)$
$:= 6666-6\times 6\times 6\times 6$
$:= 7+((7\times 777-77)+7/7)$
$:= (8+8)/8+((8\times 8-8)\times(88+8)-8)$
$:= (9/9+9)\times(9\times(9\times 9-9)-999/9)$

► 5371 $:= 1+(1+(1+((((1+1+1)^{11-1})-1)/11)))$
$:= 2+(22\times(22^2/2+2)+2/2)$
$:= 3+((((3+3)\times((33\times 3^3)+3))+3/3)+3)$
$:= 44+((((4+4)+4)\times 444)-4/4)$
$:= 5/5+(5\times(((5-5/5)^5-5)+55))$
$:= 6/6+(6666-6\times 6\times 6\times 6)$
$:= 7+((7\times 777-77)+((7+7)/7))$
$:= 88/8+((8\times 8-8)\times(88+8)-(8+8))$
$:= ((99/9)\times((((9+9)/9)^9)-9))-9\times(9+9)$

► 5372 $:= (1+1)\times((1+1)\times(1+(11+11^{1+1+1})))$
$:= 2+(22\times(22^2/2+2)+2)$
$:= 3^3+((33\times(3+3)\times 3^3)-3/3)$
$:= 44+(((4+4)+4)\times 444)$
$:= (5+5)/5+(5\times(((5-5/5)^5-5)+55))$
$:= 6\times 6+(((6+6)/6+6)\times(666+6/6))$
$:= (7\times(777-7))-(77/7+7)$
$:= (8\times 8-8)\times(88+8)-8\times 8/(8+8)$
$:= 999+(9\times(9+9)\times(9+9+9)-9/9)$

► 5373 $:= 1+((1+1)\times((1+1)\times(1+(11+11^{1+1+1}))))$
$:= (22+2)\times(222+2)-2/2-2$
$:= 3\times(3\times(3\times 33\times(3+3)+3))$
$:= 44+((((4+4)+4)\times 444)+4/4)$
$:= (5\times(5\times(5\times 55-(55+5))))-(5+5)/5$
$:= 6+(((6+6)\times((6\times(66+6))+6))+666/6)$
$:= 77/7+(7\times 777-77)$
$:= 8+((8\times 8-8)\times(88+8)-(88/8))$
$:= 999+9\times(9+9)\times(9+9+9)$

► 5374 $:= (1+1)\times(((1+1)\times((1+11)\times(1+111)))-1)$
$:= (22+2)\times(222+2)-2$
$:= 3^3+((33\times(3+3)\times 3^3)+3/3)$
$:= 4^4+(4^4\times(4\times 4+4)-(4+4)/4)$
$:= (5\times(5\times(5\times 55-(55+5))))-5/5$
$:= 6+(((6+6)/6+6)\times((666-6/6)+6))$
$:= 7\times 777+((77+7)/7-77)$
$:= (8\times 8-8)\times(88+8)-(8+8)/8$
$:= 9/9+(9\times(9+9)\times(9+9+9)+999)$

► 5375 $:= ((1+1)\times((1+1)\times((1+11)\times(1+111))))-1$
$:= (22+2)\times(222+2)-2/2$
$:= 33/3+((3+3)\times((33\times 3^3)+3))$
$:= 4^4+(4^4\times(4\times 4+4)-4/4)$
$:= 5\times(5\times(5\times 55-(55+5)))$
$:= (6-6/6)\times((6666/6)-6\times 6)$
$:= (7\times(777-7))-(7/7+7+7)$
$:= (8\times 8-8)\times(88+8)-8/8$
$:= 9+(((99\times(9\times 9-(9+9+9)))+(99/9))+9)$

► 5376 $:= (1+1)\times((1+1)\times((1+11)\times(1+111)))$
$:= (22+2)\times(222+2)$
$:= ((3/3+3)^3)\times(3\times 3^3+3)$
$:= 4^4+4^4\times(4\times 4+4)$
$:= 5/5+(5\times(5\times(5\times 55-(55+5))))$
$:= ((6+6)/6+6)\times(666+6)$
$:= (7\times 7-7)\times((7+7)/7)^7$
$:= (8\times 8-8)\times(88+8)$
$:= ((9+9+9)/9)\times(((9+9)\times 99+9/9)+9)$

► 5377 $:= 1+((1+1)\times((1+1)\times((1+11)\times(1+111))))$
$:= 2/2+(22+2)\times(222+2)$
$:= 3/3+(((3/3+3)^3)\times(3\times 3^3+3))$
$:= 4/4+(4^4\times(4\times 4+4)+4^4)$
$:= (5+5)/5+(5\times(5\times(5\times 55-(55+5))))$
$:= 6/6+(((6+6)/6+6)\times(666+6))$
$:= 7/7+((7\times 7-7)\times((7+7)/7)^7)$
$:= 8/8+(8\times 8-8)\times(88+8)$
$:= (((((9+9)/9)-9)+9\times 9)^{(9+9)/9})-99$

► 5378 $:= 11+(((((1+1+1)^{11-1})-1)/11)-1)$
$:= 2+(22+2)\times(222+2)$
$:= 33+((33\times(3+3)\times 3^3)-3/3)$
$:= 4^4+(4^4\times(4\times 4+4)+(4+4)/4)$
$:= 5+((5\times(5\times(5\times 55-(55+5))))-((5+5)/5))$
$:= (6+6)/6+(((6+6)/6+6)\times(666+6))$
$:= (7\times(777-7))-(77+7)/7$
$:= (8+8)/8+(8\times 8-8)\times(88+8)$
$:= 9+(9\times(9\times 9\times 9-9)-9999/9)$

► 5379 $:= 11+((((1+1+1)^{11-1})-1)/11)$
$:= 2+(22+2)\times(222+2)+2/2$
$:= 33+(33\times(3+3)\times 3^3)$
$:= 4+((4^4\times(4\times 4+4)-4/4)+4^4)$
$:= 5+((5\times(5\times(5\times 55-(55+5))))-5/5)$
$:= 66/6\times(666-(666/6+66))$
$:= (7\times(777-7))-77/7$
$:= 88/8+((8\times 8-8)\times(88+8)-8)$
$:= ((9+9+9)/9)\times((9+9)\times 99+(99/9))$

► 5380 $:= 1+(11+((((1+1+1)^{11-1})-1)/11))$
$:= 2+(22+2)\times(222+2)+2$
$:= 3/3+((33\times(3+3)\times 3^3)+33)$
$:= 4+(4^4\times(4\times 4+4)+4^4)$
$:= 5+(5\times(5\times(5\times 55-(55+5))))$
$:= (6-6/6)\times((6666+6)/6-6\times 6)$
$:= ((7-77)/7)+(7\times(777-7))$
$:= 8\times 8/(8+8)+(8\times 8-8)\times(88+8)$
$:= 9+(((99/9)\times((((9+9)/9)^9)-9))-9\times(9+9))$

► 5381 $:= (1+1)^{11}+((1+1+1)\times 1111)$
$:= 2+(22+2)\times(222+2)+2/2+2$
$:= 3333+(3-3/3)^{33/3}$
$:= 4+((4^4\times(4\times 4+4)+4/4)+4^4)$
$:= 5+((5\times(5\times(5\times 55-(55+5))))+5/5)$
$:= 6+((6-6/6)\times((6666/6)-6\times 6))$
$:= (7\times(777-7))-((7+7)/7+7)$
$:= 8+(((8\times 8-8)\times(88+8)-(88/8))+8)$
$:= 9\times 9+((9/9+9)\times((((9+9)/9)^9+9)+9))$

► 5382 $:= 1+((1+1)^{11}+((1+1+1)\times 1111))$
$:= 2+(((22+2)\times(222+2)+2)+2)$
$:= (3+3)\times(((33\times 3^3)+3)+3)$
$:= 4+((4^4\times(4\times 4+4)+(4+4)/4)+4^4)$
$:= (5-5/5+5)\times((5^5-5-5)/5-5\times 5)$
$:= 6+(((6+6)/6+6)\times(666+6))$
$:= (7\times(777-7))-(7/7+7)$
$:= 8+((8\times 8-8)\times(88+8)-((8+8)/8))$
$:= 9+(9\times(9+9)\times(9+9+9)+999)$

► 5383 $:= 1+(1+((1+1)^{11}+((1+1+1)\times 1111)))$
$:= 2+((((22+2)\times(222+2)+2/2)+2)+2)$
$:= 3/3+((3+3)\times(((33\times 3^3)+3)+3))$
$:= 4+(((4^4\times(4\times 4+4)-4/4)+4^4)+4)$
$:= (5\times((5-5/5)^5+55))-(55+5)/5$
$:= 6+((((6+6)/6+6)\times(666+6))+6/6)$
$:= (7\times(777-7))-7$
$:= 8+((8\times 8-8)\times(88+8)-8/8)$
$:= ((9-9/9)\times((((9+9)/9)^9)+9\times(9+9)))-9$

► 5384 $:= (1+1)^{11}+((1+1+1)\times(1+1111))$
$:= 2\times((2\times 22+2)^2+((22+2)^2))$
$:= 3+((3-3/3)^{33/3}+3333)$
$:= 4+((4^4\times(4\times 4+4)+4^4)+4)$
$:= (5\times((5-5/5)^5+55))-55/5$
$:= ((6+6)/6+6)\times(666+6/6+6)$
$:= 7/7+((7\times(777-7))-7)$
$:= 8+(8\times 8-8)\times(88+8)$
$:= 99/9+(9\times(9+9)\times(9+9+9)+999)$

► 5385 $:= 1+((1+1)^{11}+((1+1+1)\times(1+1111)))$
$:= 22/2+((22+2)\times(222+2)-2)$
$:= 3+((3+3)\times(((33\times 3^3)+3)+3))$
$:= 4+(((4^4\times(4\times 4+4)+4/4)+4^4)+4)$
$:= 5\times(5^5-(((5+5)/5)^{55/5}))$
$:= 6/6+(((6+6)/6+6)\times(666+6/6+6))$
$:= (7+7)/7+((7\times(777-7))-7)$
$:= 8+((8\times 8-8)\times(88+8)+8/8)$
$:= 9+(((9+9+9)/9)\times(((9+9)\times 99+9/9)+9))$

► 5386 $:= 1+(1+((1+1)^{11}+((1+1+1)\times(1+1111))))$
$:= (2\times(2\times(22+2+2))^2)-22$
$:= 3+(((3+3)\times(((33\times 3^3)+3)+3))+3/3)$
$:= 4^4+(4^4\times(4\times 4+4)+(44-4)/4)$
$:= 5/5+(5\times(5^5-(((5+5)/5)^{55/5})))$
$:= 6\times 6\times 6\times 6+((((6+6)/6)^{6+6})-6)$
$:= 7+((7\times(777-7))-(77/7))$
$:= 8+((8\times 8-8)\times(88+8)+((8+8)/8))$
$:= 9+((((((9+9)/9)-9)+9\times 9)^{(9+9)/9})-99)$

► 5387 $:= 11+((1+1)\times((1+1)\times((1+11)\times(1+111))))$
$:= 22/2+(22+2)\times(222+2)$
$:= 3^3+((3/3+3)\times((33/3)^3+3\times 3))$
$:= 4^4+(4^4\times(4\times 4+4)+44/4)$
$:= 5+((5-5/5+5)\times((5^5-5-5)/5-5\times 5))$
$:= 66/6+(((6+6)/6+6)\times(666+6))$
$:= (7\times(777-7))-(7+7+7)/7$
$:= 88/8+(8\times 8-8)\times(88+8)$
$:= 9+((9\times(9\times 9\times 9-9)-9999/9)+9)$

► 5388 $:= (1+11)\times(1+((1+1)\times((1+1)\times(1+111))))$
$:= 22\times((22^2+2)/2+2)-2$
$:= 3+(((3+3)\times(((33\times 3^3)+3)+3))+3)$
$:= 4\times(((44/4)^{4-4/4})+4\times 4)$
$:= (5/5+5)\times((5^5-5-5)/5+5\times 55)$
$:= (6\times(6\times((6+6)\times(6+6)+6)))-6-6$
$:= (7\times(777-7))-(7+7)/7$
$:= ((88+8)/8)+(8\times 8-8)\times(88+8)$
$:= 9\times(((9+9)/9)^9+99)-999/9$

► 5389 $:= 1+((1+11)\times(1+((1+1)\times((1+1)\times(1+111)))))$
$:= 22\times((22^2+2)/2+2)-2/2$
$:= (3+3)^3+((3\times(3\times 3+3)^3)-33/3)$
$:= 4/4+((((4+4)/4+4)^4-4)+(4+4)^4)$
$:= 5555-(555/5+55)$
$:= (6\times(6\times((6+6)\times(6+6)+6)))-66/6$
$:= (7\times(777-7))-7/7$
$:= (88+8+8)/8+(8\times 8-8)\times(88+8)$
$:= ((99/9)\times((9+9)/9)^9)-9\times(9+9+9)$

► 5390 $:= (1+1)\times(11\times(1+((1+1)\times(1+11^{1+1}))))$
$:= 22\times((22^2+2)/2+2)$
$:= 3^3+(((3+3)\times((33\times 3^3)+3))-3/3)$
$:= ((44+4/4)+4)\times(444-4)/4$
$:= (5\times((5-5/5)^5+55))-5$
$:= (((6+6)/6)^6+6)\times(66/6+66)$
$:= 7\times(777-7)$
$:= (8-8/8)\times(8\times(88+8)+((8+8)/8))$
$:= (9/9+9)\times(((((9+9)/9)^9+9)+9)+9)$

► 5391 $:= 1+((1+1)\times(11\times(1+((1+1)\times(1+11^{1+1})))))$
$:= 2/2+22\times((22^2+2)/2+2)$
$:= 3\times(((3+3)\times(3\times 3\times 33+3))-3)$
$:= (4+4)^4+(((4+4)/4+4)^4-4/4)$
$:= 5/5+((5\times((5-5/5)^5+55))-5)$
$:= 6\times 6\times 6\times 6+((((6+6)/6)^{6+6})-6/6)$
$:= 7/7+(7\times(777-7))$
$:= 8+(((8\times 8-8)\times(88+8)-8/8)+8)$
$:= 9999-9\times((9+9)/9)^9$

► 5392 $:= 11+((1+1)^{11}+((1+1+1)\times 1111))$
$:= 2+22\times((22^2+2)/2+2)$
$:= (3/3+3)^{3+3}+((3+3)^{3/3+3})$
$:= 4\times(4\times((4-4/4)^4+4^4))$
$:= (5+5)/5+((5\times((5-5/5)^5+55))-5)$
$:= 6\times 6\times 6\times 6+(((6+6)/6)^{6+6})$
$:= (7+7)/7+(7\times(777-7))$
$:= 8+((8\times 8-8)\times(88+8)+8)$
$:= (9-9/9)\times((((9+9)/9)^9)+9\times(9+9))$

► 5393 $:= 1+(11+((1+1)^{11}+((1+1+1)\times 1111)))$
$:= 2+(22\times((22^2+2)/2+2)+2/2)$
$:= 33+((3/3+3)\times((33/3)^3+3\times 3))$
$:= 4/4+(((4+4)/4+4)^4+(4+4)^4)$
$:= (5\times((5-5/5)^5+55))-(5+5)/5$
$:= (6\times(6\times((6+6)\times(6+6)+6)))-6/6-6$
$:= (7+7+7)/7+(7\times(777-7))$
$:= 8+(((8\times 8-8)\times(88+8)+8/8)+8)$
$:= 9/9+((9-9/9)\times((((9+9)/9)^9)+9\times(9+9)))$

► 5394 $:= (((1+11^{1+1})^{1+1})/(1+1))-(1+1)^{11}$
$:= 2+(22\times((22^2+2)/2+2)+2)$
$:= (3^3\times(33\times(3+3)+3))-33$
$:= 4+(((44+4/4)+4)\times(444-4)/4)$
$:= (5\times((5-5/5)^5+55))-5/5$
$:= (6\times(6\times((6+6)\times(6+6)+6)))-6$
$:= 77/7+((7\times(777-7))-7)$
$:= (8/8-88)\times(((8+8)/8)-8\times 8)$
$:= (9-((9+9+9)/9))\times((9\times 99-9/9)+9)$

► 5395 $:= 1+((((1+11^{1+1})^{1+1})/(1+1))-(1+1)^{11})$
$:= (2\times(2\times(22+2+2))^2)-(22/2+2)$
$:= 3+((3/3+3)^{3+3}+((3+3)^{3/3+3}))$
$:= 4+((((4+4)/4+4)^4-4/4)+(4+4)^4)$
$:= 5\times((5-5/5)^5+55)$
$:= 66+((66+6/6+6)^{(6+6)/6})$
$:= 7+((7\times(777-7))-((7+7)/7))$
$:= 8+((8\times 8-8)\times(88+8)+(88/8))$
$:= (((((9+9)/9)-9)+9\times 9)^{(9+9)/9})-9\times 9$

► 5396 $:= (1+1)\times(11+(((1+1)\times((1+11)\times(1+111)))-1))$
$:= 2\times((2\times(2\times(((22+2+2)^2)-2)))+2)$
$:= (3/3+3)\times((33/3)^3+(3\times(3+3)))$
$:= 4+(((4+4)/4+4)^4+(4+4)^4)$
$:= 5/5+(5\times((5-5/5)^5+55))$
$:= 6+((((6+6)/6)^6+6)\times(66/6+66))$
$:= 7+((7\times(777-7))-7/7)$
$:= 8+((8\times 8-8)\times(88+8)+((88+8)/8))$
$:= (9\times 9-(9/9+9))\times(((9-99)/(9+9))+9\times 9)$

► 5397 $:= (11+(11-1))\times(1+(1+1)^{(1+1)\times(1+1+1)})$
$:= (22-2/2)\times(2^{2\times(2+2)}+2/2)$
$:= 33+((3+3)\times((33\times 3^3)+3))$
$:= (4/4+4^4)\times((4\times 4+4/4)+4)$
$:= (5+5)/5+(5\times((5-5/5)^5+55))$
$:= (6/6+6)\times((((6\times 6/(6+6))^6)+6\times 6)+6)$
$:= 7+(7\times(777-7))$
$:= (8-8/8)\times((8\times(88+8)-8)+(88/8))$
$:= 9+(9\times(((9+9)/9)^9+99)-999/9)$

► 5398 $:= (1+1)\times(11+((1+1)\times((1+11)\times(1+111))))$
$:= 22+(22+2)\times(222+2)$
$:= 3/3+(((3+3)\times((33\times 3^3)+3))+33)$
$:= 4/4+((4/4+4^4)\times((4\times 4+4/4)+4))$
$:= ((5\times 5-5)\times(5\times 55-5))-(5+5)/5$
$:= 6+((((6+6)/6)^{6+6})+6\times 6\times 6\times 6)$
$:= 7+((7\times(777-7))+7/7)$
$:= 8+((8-8/8)\times(8\times(88+8)+((8+8)/8)))$
$:= 9+(((99/9)\times((9+9)/9)^9)-9\times(9+9+9))$

► 5399 $:= ((1+1)\times((1+11)\times(1+((1+1)\times(1+111)))))-1$
$:= 2+((22-2/2)\times(2^{2\times(2+2)}+2/2))$
$:= (3+3)^3+((3\times(3\times 3+3)^3)-3/3)$
$:= 44+(((4^4-4)/4)\times((4-4/4)^4+4))$
$:= ((5\times 5-5)\times(5\times 55-5))-5/5$
$:= (6\times(6\times((6+6)\times(6+6)+6)))-6/6$
$:= 7+((7\times(777-7))+((7+7)/7))$
$:= ((8/8+8)\times(8\times 8\times 8+88))-8/8$
$:= 9+((9/9+9)\times(((((9+9)/9)^9+9)+9)+9))$

► 5400 $:= (1+1)\times((1+11)\times(1+((1+1)\times(1+111))))$
$:= 2\times(2\times((2\times((22+2+2)^2))-2))$
$:= 3\times((3+3)\times(3\times 3\times 33+3))$
$:= (44+4^4)\times((4+4)/4+4\times 4)$
$:= (5\times 5-5)\times(5\times 55-5)$
$:= 6\times(6\times((6+6)\times(6+6)+6))$
$:= ((77-7)/7)+(7\times(777-7))$
$:= (8/8+8)\times(8\times 8\times 8+88)$
$:= (99+9)\times((9\times 99+9)/(9+9))$

► 5401 $:= 1+((1+1)\times((1+11)\times(1+((1+1)\times(1+111)))))$
$:= 2/2+(2\times(2\times((2\times((22+2+2)^2))-2)))$
$:= 3/3+((3\times(3\times 3+3)^3)+(3+3)^3)$
$:= 4+((4/4+4^4)\times((4\times 4+4/4)+4))$
$:= 5/5+((5\times 5-5)\times(5\times 55-5))$
$:= 6/6+(6\times(6\times((6+6)\times(6+6)+6)))$
$:= 77/7+(7\times(777-7))$
$:= 8/8+((8/8+8)\times(8\times 8\times 8+88))$
$:= 9\times(9\times(9\times 9-9)+9)-((9+9)/9)^9$

► 5402 $:= (1+1)\times(1+((1+11)\times(1+((1+1)\times(1+111)))))$
$:= (2\times((2\times(22+2+2))^2-2))-2$
$:= 3+(((3\times(3\times 3+3)^3)-3/3)+(3+3)^3)$
$:= 4+(((4/4+4^4)\times((4\times 4+4/4)+4))+4/4)$
$:= (5+5)/5+((5\times 5-5)\times(5\times 55-5))$
$:= (6+6)/6+(6\times(6\times((6+6)\times(6+6)+6)))$
$:= (77+7)/7+(7\times(777-7))$
$:= 8+((8/8-88)\times(((8+8)/8)-8\times 8))$
$:= ((9/9-9)+9\times 9)\times((((9+9)/9)-9)+9\times 9)$

► 5403 $:= 111 + ((1+11) \times ((11 + (11-1))^{1+1}))$
$:= (2 \times ((2 \times (22+2+2))^2 - 2)) - 2/2$
$:= 3 + ((3 \times (3 \times 3 + 3)^3) + (3+3)^3)$
$:= 44/4 + (((4+4)/4+4)^4 + (4+4)^4)$
$:= 5 + (((5 \times 5 - 5) \times (5 \times 55 - 5)) - ((5+5)/5))$
$:= 666/6 + 6 \times (666 + 6 \times 6 \times 6)$
$:= 7 + (((7 \times (777-7)) - 7/7) + 7)$
$:= 8 + (((8 \times 8 - 8) \times (88+8)) + (88/8)) + 8)$
$:= 9 + ((9 - ((9+9+9)/9)) \times ((9 \times 99 - 9/9) + 9))$

► 5404 $:= ((1+1)^{1+11}) + ((1+11) \times (111 - 1 - 1))$
$:= 2 \times ((2 \times (22+2+2))^2 - 2)$
$:= 3 + (((3 \times (3 \times 3 + 3)^3) + (3+3)^3) + 3/3)$
$:= 4444 + (4 \times (4^4 - 4 \times 4))$
$:= 5 + (((5 \times 5 - 5) \times (5 \times 55 - 5)) - 5/5)$
$:= 6 + (((((6+6)/6)^{6+6}) + 6 \times 6 \times 6 \times 6) + 6)$
$:= 7 + ((7 \times (777-7)) + 7)$
$:= (8 - 8/8) \times (8 \times (88+8) + 8 \times 8/(8+8))$
$:= 9 + ((((((9+9)/9) - 9) + 9 \times 9)^{(9+9)/9}) - 9 \times 9)$

► 5405 $:= 11^{1+1+1} + ((1+1) \times ((1+1)^{11} - 11))$
$:= 2/2 + (2 \times ((2 \times (22+2+2))^2 - 2))$
$:= 3 \times 3^3 + ((3/3+3) \times (33/3)^3)$
$:= (44 - 4/4 + 4) \times (444/4 + 4)$
$:= 5 + ((5 \times 5 - 5) \times (5 \times 55 - 5))$
$:= 6 + ((6 \times (6 \times ((6+6) \times (6+6) + 6))) - 6/6)$
$:= 7 + (((7 \times (777-7)) + 7/7) + 7)$
$:= (8 \times (8 \times 88 - (8+8))) - (88/8 + 88)$
$:= ((9 \times 9 + 9)/(9+9)) \times ((999 + 9/9) + 9 \times 9)$

► 5406 $:= (1+1) \times ((((1+1) \times ((1+1) \times (1+1+11)))^{1+1}) - 1)$
$:= (2 \times (2 \times (22+2+2))^2) - 2$
$:= (3/3 + 33) \times ((3+3) \times 3^3 - 3)$
$:= (4 \times 4 + 4/4) \times ((4^4 - 4 - 4)/4 + 4^4)$
$:= 5 + (((5 \times 5 - 5) \times (5 \times 55 - 5)) + 5/5)$
$:= 6 + (6 \times (6 \times ((6+6) \times (6+6) + 6)))$
$:= 7 + (((7 \times (777-7)) + ((7+7)/7)) + 7)$
$:= (8 \times 8 - 88/8) \times ((888 - 8)/8 - 8)$
$:= (9 - ((9+9+9)/9)) \times ((9 \times 99 + 9/9) + 9)$

► 5407 $:= ((1+1) \times (((1+1) \times ((1+1) \times (1+1+11)))^{1+1})) - 1$
$:= (2 \times (2 \times (22+2+2))^2) - 2/2$
$:= 3/3 + ((3/3+33) \times ((3+3) \times 3^3 - 3))$
$:= (4+4)^4 + (44 \times 44 - (4/4+4)^4)$
$:= 5 + (((5 \times 5 - 5) \times (5 \times 55 - 5)) + ((5+5)/5))$
$:= 6 + ((6 \times (6 \times ((6+6) \times (6+6) + 6))) + 6/6)$
$:= 7 + (((7 \times (777-7)) + (77-7)/7))$
$:= 8 + (((8/8+8) \times (8 \times 8 \times 8 + 88)) - 8/8)$
$:= (9 \times (((((9+9)/9)^9) + 9 \times 9) + 9)) - 99/9$

► 5408 $:= (1+1) \times (((1+1) \times ((1+1) \times (1+1+11)))^{1+1})$
$:= 2 \times (2 \times (22+2+2))^2$
$:= 3 + (((3/3+3) \times (33/3)^3) + 3 \times 3^3)$
$:= 4 \times ((4 \times ((4 - 4/4)^4 + 4^4)) + 4)$
$:= (5 \times 5 + 5/5) \times ((5^5 - 5)/(5+5+5))$
$:= 6 + ((6 \times (6 \times ((6+6) \times (6+6) + 6))) + ((6+6)/6))$
$:= 7 + ((7 \times (777-7)) + (77/7))$
$:= 8 + ((8/8+8) \times (8 \times 8 \times 8 + 88))$
$:= (9 - 9/9) \times ((((9 - 9/9) + 9) + 9)^{(9+9)/9})$

► 5409 $:= 1 + ((1+1) \times (((1+1) \times ((1+1) \times (1+1+11)))^{1+1}))$
$:= 2/2 + (2 \times (2 \times (22+2+2))^2)$
$:= 3 \times (((3+3) \times (3 \times 3 \times 33 + 3)) + 3)$
$:= (4 - 4/4)^4 + (((4+4)+4) \times 444)$
$:= (5 - 5/5 + 5) \times ((5^5 + 5)/5 - 5 \times 5)$
$:= ((6 \times 6/(6+6))^6) + ((6+6) \times (6 \times 66 - 6))$
$:= 7 + ((7 \times (777-7)) + (77+7)/7)$
$:= (8/8+8) \times ((8 \times 8 \times 8 + 8/8) + 88)$
$:= (9 \times (((((9+9)/9)^9) + 9 \times 9) + 9)) - 9$

► 5410 $:= (1+1) \times (1 + (((1+1) \times ((1+1) \times (1+1+11)))^{1+1}))$
$:= 2 + (2 \times (2 \times (22+2+2))^2)$
$:= ((3/3+3)^3) + (33 \times (3+3) \times 3^3)$
$:= 4 + ((4 \times 4 + 4/4) \times ((4^4 - 4 - 4)/4 + 4^4))$
$:= 5 + (((5 \times 5 - 5) \times (5 \times 55 - 5)) + 5)$
$:= (6 - 6/6) \times ((6 \times 6 \times (6 \times 6 - 6)) + ((6+6)/6))$
$:= (7 \times (777+7)) - 7/7 - 77$
$:= ((8/8 - 8 \times 8) \times (((8+8)/8) - 88)) - 8$
$:= 9 \times 9 + (((9/9 - 9) + 9 \times 9)^{(9+9)/9})$

► 5411 $:= ((11111 - 1)/(1+1)) - (1+11)^{1+1}$
$:= 2 + ((2 \times (2 \times (22+2+2))^2) + 2/2)$
$:= 3 \times 33 + ((3/3+3) \times ((33/3)^3 - 3))$
$:= (4+4)^4 + (((44/4)^{4-4/4}) - 4 \times 4)$
$:= 55/5 + ((5 \times 5 - 5) \times (5 \times 55 - 5))$
$:= 66/6 + (6 \times (6 \times ((6+6) \times (6+6) + 6)))$
$:= (7 \times (777+7)) - 77$
$:= 88/8 + ((8/8+8) \times (8 \times 8 \times 8 + 88))$
$:= 9 + (((9/9 - 9) + 9 \times 9) \times ((((9+9)/9) - 9) + 9 \times 9))$

► 5412 $:= (1+1) \times ((1+1) \times (11 \times (1 + (1 + 11^{1+1}))))$
$:= 2 \times ((2 \times (22+2+2))^2 + 2)$
$:= 33 \times (((3+3) \times 3^3 - 3/3) + 3)$
$:= 44 \times (((444/4+4)+4) + 4)$
$:= (5/5+5) \times ((5^5 + 5 + 5)/5 + 5 \times 55)$
$:= 6 + ((6 \times (6 \times ((6+6) \times (6+6) + 6))) + 6)$
$:= 7/7 + ((7 \times (777+7)) - 77)$
$:= 88/8 \times (88 \times 88/(8+8) + 8)$
$:= 99/9 \times ((((9+9)/9)^9) - (99/9+9))$

► 5413 $:= 1 + ((1+1) \times ((1+1) \times (11 \times (1 + (1 + 11^{1+1})))))$
$:= 2/2 + (2 \times ((2 \times (22+2+2))^2 + 2))$
$:= 3 + ((33 \times (3+3) \times 3^3) + ((3/3+3)^3))$
$:= 4 + ((((4+4)+4) \times 444) + (4 - 4/4)^4)$
$:= 5 + ((5 \times 5 + 5/5) \times ((5^5 - 5)/(5+5+5)))$
$:= 6 + (((6 \times (6 \times ((6+6) \times (6+6) + 6))) + 6/6) + 6)$
$:= (7+7)/7 + ((7 \times (777+7)) - 77)$
$:= 8 + ((8 \times (8 \times 88 - (8+8))) - (88/8 + 88))$
$:= 9 + (((((((9+9)/9) - 9) + 9 \times 9)^{(9+9)/9}) - 9 \times 9) + 9)$

► 5414 $:= (1+1) \times (1 + ((1+1) \times (11 \times (1 + (1 + 11^{1+1})))))$
$:= 2 + (2 \times ((2 \times (22+2+2))^2 + 2))$
$:= 3 \times (3^3 + 3) + ((3/3+3) \times (33/3)^3)$
$:= (44 \times (4^4 - 4) - (4^4 + 4))/((4+4)/4)$
$:= 5 + ((5 - 5/5 + 5) \times ((5^5 + 5)/5 - 5 \times 5))$
$:= 6 + (((6 \times (6 \times ((6+6) \times (6+6) + 6))) + ((6+6)/6)) + 6)$
$:= 7 \times 777 - (77/7 + 7 + 7)$
$:= (8 \times (8 \times 88 - (8+8))) - ((8+8)/8 + 88)$
$:= 9 \times (9 \times 9 \times 9 - 99) - (((9+9)/9)^{9 - 9/9})$

► 5415 $:= 11^{1+1+1} + (((1+1)^{1+11}) - (1+11))$
$:= 2 + ((2 \times ((2 \times (22+2+2))^2 + 2)) + 2/2)$
$:= 3 + (33 \times (((3+3) \times 3^3 - 3/3) + 3))$
$:= (4/4+4) \times ((4 \times (4^4 + 4)) - 4/4) + 44)$
$:= (5 \times (((5 - 5/5)^5 + 55) + 5)) - 5$
$:= 6 + (((6+6) \times (6 \times 66 - 6)) + ((6 \times 6/(6+6))^6))$
$:= 7 + (((7 \times (777-7)) + (77/7)) + 7)$
$:= ((8/8 - 8) + 8 \times 8) \times (88 - 8/8 + 8)$
$:= ((99+9)/9 \times ((9+9)/9)^9) - 9 \times 9 \times 9$

► 5416 $:= 11^{1+1+1} + (((1+1)^{1+11}) - 11)$
$:= 2 \times (((2 \times (22+2+2))^2 + 2) + 2)$
$:= (3^3 \times (33 \times (3+3) + 3)) - 33/3$
$:= 4 + (44 \times (((444/4+4)+4)+4))$
$:= 5 + (((5 \times 5 - 5) \times (5 \times 55 - 5)) + (55/5))$
$:= ((6+6)/6 + 6) \times (666 + (66/6))$
$:= 7 \times 777 - ((((7+7)/7+7)+7)+7)$
$:= (8 \times (8 \times 88 - (8+8))) - 88$
$:= (9 \times (((((9+9)/9)^9) + 9 \times 9) + 9)) - (9+9)/9$

► 5417 $:= 1 + (11^{1+1+1} + (((1+1)^{1+11}) - 11))$
$:= 2/2 + (2 \times (((2 \times (22+2+2))^2 + 2) + 2))$
$:= (33/3+3)^3 + (3 \times (33 \times 3^3))$
$:= 4 + (((((4+4)+4) \times 444) + (4 - 4/4)^4) + 4)$
$:= 5555 - ((5 \times 5 \times 55 + 5)/(5+5))$
$:= 666 + ((6 \times 66 \times (6+6)) - 6/6)$
$:= 7 \times 777 - (7/7 + 7 + 7 + 7)$
$:= 8/8 + ((8 \times (8 \times 88 - (8+8))) - 88)$
$:= (9 \times (((((9+9)/9)^9) + 9 \times 9) + 9)) - 9/9$

► 5418 $:= (1+1+1)\times((1+1)^{11}-((1+1)\times 11^{1+1}))$
$:= (22-2/2)\times(2^{2\times(2+2)}+2)$
$:= 3\times(((3\times 3+3)^3-3)+3\times 3^3)$
$:= (44-4/4)\times((4^4-4)/((4+4)/4))$
$:= 5555+((5-5\times 5\times 55)/(5+5))$
$:= 666+(6\times 66\times(6+6))$
$:= 7\times 777-(7+7+7)$
$:= (8/8-8\times 8)\times(((8+8)/8)-88)$
$:= 9\times(((((9+9)/9)^9)+9\times 9)+9)$

► 5419 $:= 1+((1+1+1)\times((1+1)^{11}-((1+1)\times 11^{1+1})))$
$:= 22/2+(2\times(2\times(22+2+2))^2)$
$:= 3+((3^3\times(33\times(3+3)+3))-33/3)$
$:= 44+((4^4\times(4\times 4+4)-4/4)+4^4)$
$:= 5555-(555/5+5\times 5)$
$:= 6/6+((6\times 66\times(6+6))+666)$
$:= 7/7+(7\times 777-(7+7+7))$
$:= 8/8+((8/8-8\times 8)\times(((8+8)/8)-88))$
$:= 9/9+(9\times(((((9+9)/9)^9)+9\times 9)+9))$

► 5420 $:= (1+1)\times((1+1)\times(11+((1+11)\times(1+111))))$
$:= 2+((22-2/2)\times(2^{2\times(2+2)}+2))$
$:= (3/3+3)\times(((33/3)^3-3)+3^3)$
$:= 44+(4^4\times(4\times 4+4)+4^4)$
$:= 5\times(((5-5/5)^5+55)+5)$
$:= 666+((6\times 66\times(6+6))+((6+6)/6))$
$:= 7\times 777-((77+7)/7+7)$
$:= 8+(88/8\times(88\times 88/(8+8)+8))$
$:= (9+9)/9+(9\times(((((9+9)/9)^9)+9\times 9)+9))$

► 5421 $:= 1+((1+1)\times((1+1)\times(11+((1+11)\times(1+111)))))$
$:= 2+((2\times(2\times(22+2+2))^2)+22/2)$
$:= (3^3\times(33\times(3+3)+3))-3-3$
$:= 44+((4^4\times(4\times 4+4)+4/4)+4^4)$
$:= 5/5+(5\times(((5-5/5)^5+55)+5))$
$:= 66+((6/6+6)\times(((6\times 6/(6+6))^6)+6\times 6))$
$:= 7\times 777-(77/7+7)$
$:= (8\times(8\times 88-8-8-8))-(88/8+8)$
$:= 9+((99/9)\times((((9+9)/9)^9)-(99/9+9)))$

► 5422 $:= (1+1)\times(((1+1)\times((1+11)\times(1+1+111)))-1)$
$:= ((22+2)\times(222+2+2))-2$
$:= (3-3/3)\times((33/3+3)^3-33)$
$:= 4+((44-4/4)\times((4^4-4)/((4+4)/4)))$
$:= (5+5)/5+(5\times(((5-5/5)^5+55)+5))$
$:= 6+(((6+6)/6+6)\times(666+(66/6)))$
$:= ((7-77)/7)+(7\times 777-7)$
$:= 88+((8-(8+8)/8)\times(888+8/8))$
$:= ((99/9)\times((((9+9)/9)^9)-9))-999/9$

► 5423 $:= 11\times(11+(((11+11)^{1+1})-(1+1)))$
$:= 22/2\times((22^2-2)+22/2)$
$:= 3\times 33+((3/3+3)\times(33/3)^3)$
$:= (4+4)^4+(((44/4)^{4-4/4})-4)$
$:= 5555-((5\times 5\times 5+((5+5)/5))+5)$
$:= 6+(((6\times 66\times(6+6))-6/6)+666)$
$:= 7\times 777-(((7+7)/7+7)+7)$
$:= 88/8\times(8\times 8\times 8-(88/8+8))$
$:= 99/9\times((((9+9)/9)^9)-(9/9+9+9))$

► 5424 $:= (1+1)\times((1+1)\times((1+11)\times(1+1+111)))$
$:= (22+2)\times(222+2+2)$
$:= (3^3\times(33\times(3+3)+3))-3$
$:= ((4+4)+4)\times(444+4+4)$
$:= (5-5/5)^5+55\times(5\times 5+55)$
$:= 6+((6\times 66\times(6+6))+666)$
$:= 7\times 777-(7/7+7+7)$
$:= 8+((8\times(8\times 88-(8+8)))-88)$
$:= 9+(((99+9)/9\times((9+9)/9)^9)-9\times 9\times 9)$

► 5425 $:= 11^{1+1+1}+((1+1)\times((1+1)^{11}-1))$
$:= 2/2+((22+2)\times(222+2+2))$
$:= 3/3+((3^3\times(33\times(3+3)+3))-3)$
$:= 4/4+(((4+4)+4)\times(444+4+4))$
$:= 5555-(5\times 5\times 5+5)$
$:= (6\times 6-66/6)\times(6\times 6\times 6+6/6)$
$:= 7\times 777-(7+7)$
$:= (8-8/8)\times((8\times(88+8)-8/8)+8)$
$:= ((99/9)\times((((9+9)/9)^9)-(9+9)))-9$

► 5426 $:= 11^{1+1+1}+(((1+1)^{1+11})-1)$
$:= 2+((22+2)\times(222+2+2))$
$:= (3^3\times(33\times(3+3)+3))-3/3$
$:= (4+4)^4+(((44/4)^{4-4/4})-4/4)$
$:= 5/5+(5555-(5\times 5\times 5+5))$
$:= 6+(((6\times 66\times(6+6))+666)+((6+6)/6))$
$:= 7/7+(7\times 777-(7+7))$
$:= 8+((8/8-8\times 8)\times(((8+8)/8)-88))$
$:= 9+((9\times(((((9+9)/9)^9)+9\times 9)+9))-9/9)$

► 5427 $:= 11^{1+1+1}+((1+1)^{1+11})$
$:= 2+(((22+2)\times(222+2+2))+2/2)$
$:= 3^3\times(33\times(3+3)+3)$
$:= (4+4)^4+((44/4)^{4-4/4})$
$:= (5+5)/5+(5555-(5\times 5\times 5+5))$
$:= (66+6/6)\times((666/6-6\times 6)+6)$
$:= 7\times 777-(77+7)/7$
$:= 88/8+((8\times(8\times 88-(8+8)))-88)$
$:= 9+(9\times(((((9+9)/9)^9)+9\times 9)+9))$

► 5428 $:= 1+(11^{1+1+1}+((1+1)^{1+11}))$
$:= 2+(((22+2)\times(222+2+2))+2)$
$:= 3/3+(3^3\times(33\times(3+3)+3))$
$:= 4+(((4+4)+4)\times(444+4+4))$
$:= 5555-(5\times 5\times 5+((5+5)/5))$
$:= (6\times(6\times 6\times 6+6))+(((6+6)/6)^{6+6})$
$:= 7\times 777-77/7$
$:= (8\times(8\times 88-8-8-8))-(88+8)/8$
$:= 99+(((9/9-9)+9\times 9)^{(9+9)/9})$

► 5429 $:= 1+(1+(11^{1+1+1}+((1+1)^{1+11})))$
$:= 22+((2\times(2\times(22+2+2))^2)-2/2)$
$:= 3+((3^3\times(33\times(3+3)+3))-3/3)$
$:= (4\times 4+4)\times(4\times 4+4^4)-44/4$
$:= 5555-(5\times 5\times 5+5/5)$
$:= 666+((6\times 66\times(6+6))+(66/6))$
$:= ((7-77)/7)+7\times 777$
$:= (8/8+88)\times((8\times 8-88/8)+8)$
$:= 99/9+(9\times(((((9+9)/9)^9)+9\times 9)+9))$

► 5430 $:= 1+(1+(1+(11^{1+1+1}+((1+1)^{1+11}))))$
$:= 22+(2\times(2\times(22+2+2))^2)$
$:= 3+(3^3\times(33\times(3+3)+3))$
$:= (4/4+4)\times((4^4-4-4)/4+4\times 4^4)$
$:= 5555-5\times 5\times 5$
$:= (6-6\times 6)\times((6\times(6-6\times 6))-6/6)$
$:= 7\times 777-((7+7)/7+7)$
$:= (8-88)/8+(8\times(8\times 88-8-8-8))$
$:= (999/9\times((9\times 99-9)/(9+9)))-9$

► 5431 $:= 111+((1+1)\times((1+1)\times(11^{1+1+1}-1)))$
$:= 22+((2\times(2\times(22+2+2))^2)+2/2)$
$:= 3+((3^3\times(33\times(3+3)+3))+3/3)$
$:= 4+(((44/4)^{4-4/4})+(4+4)^4)$
$:= 5/5+(5555-5\times 5\times 5)$
$:= 6+((6\times 6-66/6)\times(6\times 6\times 6+6/6))$
$:= 7\times 777-(7/7+7)$
$:= (8\times(8\times 88-8-8-8))-(8/8+8)$
$:= ((9/9+9)\times(99\times 99-9)/(9+9))-9$

► 5432 $:= (11\times(11+(((11+11)^{1+1})-1)))-1-1$
$:= 2+((2\times(2\times(22+2+2))^2)+22)$
$:= (3/3+3)\times((33/3)^3+3^3)$
$:= (4\times 4+4)\times(4\times 4+4^4)-4-4$
$:= (5+5)/5+(5555-5\times 5\times 5)$
$:= (6/6+6)\times(((666-6)/6)+666)$
$:= 7\times 777-7$
$:= (8\times 8-8)\times((8/8+88)+8)$
$:= 9\times 9\times 9\times 9-((9999/9+9)+9)$

► 5433 $:= (11 \times (11 + (((11+11)^{1+1}) - 1))) - 1$
$:= (((22^{2/2+2}) + 222)/2) - 2$
$:= 3 + ((3^3 \times (33 \times (3+3) + 3)) + 3)$
$:= 4 + ((4 \times 4 + 4) \times (4 \times 4 + 4^4) - 44/4)$
$:= 5555 - ((555 + 55)/5)$
$:= (66 \times ((66 + 6 + 6) + 6)) - 666/6$
$:= 7/7 + (7 \times 777 - 7)$
$:= 8/8 + ((8 \times 8 - 8) \times ((8/8 + 88) + 8))$
$:= ((99/9) \times ((((9+9)/9)^9) - (9+9))) - 9/9$

► 5434 $:= 11 \times (11 + (((11+11)^{1+1}) - 1))$
$:= 22 \times (((22^2 + 2)/2 + 2) + 2)$
$:= (3 - 3/3) \times ((33/3 + 3)^3 - 3^3)$
$:= 44/4 \times (((44 \times 44 - 4) + 44)/4)$
$:= 5 + (5555 - (5 \times 5 \times 5 + 5/5))$
$:= 6 + ((6 \times (6 \times 6 \times 6 + 6)) + (((6+6)/6)^{6+6}))$
$:= (7+7)/7 + (7 \times 777 - 7)$
$:= 8 + (((8/8 - 8 \times 8) \times (((8+8)/8) - 88)) + 8)$
$:= 99/9 \times ((((9+9)/9)^9) - (9+9))$

► 5435 $:= 111 + (11 \times ((11+11)^{1+1}))$
$:= ((22^{2/2+2}) + 222)/2$
$:= 3 + ((3/3 + 3) \times ((33/3)^3 + 3^3))$
$:= (4/4 + 4) \times (((4^4 - 4)/4) + 4 \times 4^4)$
$:= 5 + (5555 - 5 \times 5 \times 5)$
$:= (6 \times ((6 \times ((6+6) \times (6+6) + 6)) + 6)) - 6/6$
$:= 7 + (7 \times 777 - (77/7))$
$:= 8 + (((8 \times (8 \times 88 - (8+8))) - 88) + (88/8))$
$:= 9/9 + ((99/9) \times ((((9+9)/9)^9) - (9+9)))$

► 5436 $:= 1 + (111 + (11 \times ((11+11)^{1+1})))$
$:= 2 + (22 \times (((22^2 + 2)/2 + 2) + 2))$
$:= 3 \times (((3 \times 3 + 3)^3 + 3 \times 3^3) + 3)$
$:= (4 \times 4 + 4) \times (4 \times 4 + 4^4) - 4$
$:= 5 + ((5555 - 5 \times 5 \times 5) + 5/5)$
$:= 6 \times ((6 \times ((6+6) \times (6+6) + 6)) + 6)$
$:= 7 \times 777 - (7 + 7 + 7)/7$
$:= (8 \times (8 \times 88 - 8 - 8 - 8)) - 8 \times 8/(8+8)$
$:= 99 + 9 \times (((9+9)/9)^9 + 9 \times 9)$

► 5437 $:= 1 + (1 + (111 + (11 \times ((11+11)^{1+1}))))$
$:= 2 + (((22^{2/2+2}) + 222)/2)$
$:= 3 + ((3 - 3/3) \times ((33/3 + 3)^3 - 3^3))$
$:= 4/4 + ((4 \times 4 + 4) \times (4 \times 4 + 4^4) - 4)$
$:= 5 + ((5555 - 5 \times 5 \times 5) + ((5+5)/5))$
$:= 6/6 + (6 \times ((6 \times ((6+6) \times (6+6) + 6)) + 6))$
$:= 7 \times 777 - (7+7)/7$
$:= 8 + ((8/8 + 88) \times ((8 \times 8 - 88/8) + 8))$
$:= 9 + ((((9/9 - 9) + 9 \times 9)^{(9+9)/9}) + 99)$

► 5438 $:= 11 + (11^{1+1+1} + ((1+1)^{1+11}))$
$:= 2 + ((22 \times (((22^2 + 2)/2 + 2) + 2)) + 2)$
$:= 33/3 + (3^3 \times (33 \times (3+3) + 3))$
$:= (4 \times 4 + 4) \times (4 \times 4 + 4^4) - (4+4)/4$
$:= 5555 - ((555 + 5)/5 + 5)$
$:= (6+6)/6 + (6 \times ((6 \times ((6+6) \times (6+6) + 6)) + 6))$
$:= 7 \times 777 - 7/7$
$:= (8 \times (8 \times 88 - 8 - 8 - 8)) - (8+8)/8$
$:= 9 + ((9 \times (((((9+9)/9)^9) + 9 \times 9) + 9)) + (99/9))$

► 5439 $:= 111 \times (1 + ((1+1) \times ((1+1) \times (1+11))))$
$:= 222/2 + (222 \times (22 + 2))$
$:= (33 \times ((3+3) \times 3^3 + 3)) - 3 - 3$
$:= 444/4 \times ((44 + 4/4) + 4)$
$:= 555/5 \times (55 - (5/5 + 5))$
$:= (6/6 + 6) \times (666/6 + 666)$
$:= 7 \times 777$
$:= (8 \times (8 \times 88 - 8 - 8 - 8)) - 8/8$
$:= 999/9 \times ((9 \times 99 - 9)/(9+9))$

► 5440 $:= 1 + (111 \times (1 + ((1+1) \times ((1+1) \times (1+11)))))$
$:= 2 \times ((2 \times (22 + 2 + 2))^2 + 2^{2+2})$
$:= (3 - 3/3 + 3) \times (33 \times 33 - 3/3)$
$:= (4 \times 4 + 4) \times (4 \times 4 + 4^4)$
$:= (5+5) \times (555 - (55/5))$
$:= (6 - 6/6) \times ((66/6 + 6) \times ((6+6)/6)^6)$
$:= 7/7 + 7 \times 777$
$:= 8 \times (8 \times 88 - 8 - 8 - 8)$
$:= (9/9 + 9) \times (99 \times 99 - 9)/(9+9)$

► 5441 $:= 1 + (1 + (111 \times (1 + ((1+1) \times ((1+1) \times (1+11))))))$
$:= 2 + ((222 \times (22 + 2)) + 222/2)$
$:= (33 \times ((3+3) \times 3^3 + 3)) - (3/3 + 3)$
$:= 4/4 + (4 \times 4 + 4) \times (4 \times 4 + 4^4)$
$:= 5/5 + ((5+5) \times (555 - (55/5)))$
$:= 6 + ((6 \times ((6 \times ((6+6) \times (6+6) + 6)) + 6)) - 6/6)$
$:= (7+7)/7 + 7 \times 777$
$:= 8/8 + (8 \times (8 \times 88 - 8 - 8 - 8))$
$:= 9 \times 9 \times 9 \times 9 - (9999/9 + 9)$

► 5442 $:= ((11111 - 1)/(1+1)) - (1 + 1 + 111)$
$:= 2 + ((2 \times (2 + 2 + 2)^2)^2 + 2^{2 \times (2+2)})$
$:= (33 \times ((3+3) \times 3^3 + 3)) - 3$
$:= (4+4)/4 + (4 \times 4 + 4) \times (4 \times 4 + 4^4)$
$:= 5555 - (555 + 5 + 5)/5$
$:= 6 + (6 \times ((6 \times ((6+6) \times (6+6) + 6)) + 6))$
$:= 7 \times 777 + (7 + 7 + 7)/7$
$:= (8+8)/8 + (8 \times (8 \times 88 - 8 - 8 - 8))$
$:= 9 \times 9 \times 9 \times 9 + (((9 - 9999)/9) - 9)$

► 5443 $:= ((11111 - 1)/(1+1)) - (1 + 111)$
$:= (22/2 \times (22/2 + 22^2)) - 2$
$:= 3/3 + ((33 \times ((3+3) \times 3^3 + 3)) - 3)$
$:= 4 + (444/4 \times ((44 + 4/4) + 4))$
$:= 5555 - (555 + 5)/5$
$:= 6 + ((6 \times ((6 \times ((6+6) \times (6+6) + 6)) + 6)) + 6/6)$
$:= 77/7 + (7 \times 777 - 7)$
$:= 88/8 + ((8 \times 8 - 8) \times ((8/8 + 88) + 8))$
$:= 9 + ((99/9) \times ((((9+9)/9)^9) - (9+9)))$

► 5444 $:= ((11111 - 1)/(1+1)) - 111$
$:= 2 \times ((2 \times (22 + 2) + 2)^2 + 222)$
$:= (33 \times ((3+3) \times 3^3 + 3)) - 3/3$
$:= 4 + (4 \times 4 + 4) \times (4 \times 4 + 4^4)$
$:= 5555 - 555/5$
$:= 6 + ((6 \times ((6 \times ((6+6) \times (6+6) + 6)) + 6)) + ((6+6)/6))$
$:= 7 + (7 \times 777 - ((7+7)/7))$
$:= 8 \times 8/(8+8) + (8 \times (8 \times 88 - 8 - 8 - 8))$
$:= 99 \times ((999 - 9)/(9+9)) - 9/9$

► 5445 $:= 11 \times (11 + ((11+11)^{1+1}))$
$:= 22/2 \times (22/2 + 22^2)$
$:= 33 \times ((3+3) \times 3^3 + 3)$
$:= 4 + ((4 \times 4 + 4) \times (4 \times 4 + 4^4) + 4/4)$
$:= 55 \times (5 \times (5 \times 5 - 5) - 5/5)$
$:= 6 + ((6/6 + 6) \times (666/6 + 666))$
$:= 7 + (7 \times 777 - 7/7)$
$:= 88/8 \times (8 \times 8 \times 8 - (8/8 + 8 + 8))$
$:= 99 \times ((999 - 9)/(9+9))$

► 5446 $:= 1 + (11 \times (11 + ((11+11)^{1+1})))$
$:= 22 + ((22 + 2) \times (222 + 2 + 2))$
$:= 3/3 + (33 \times ((3+3) \times 3^3 + 3))$
$:= 4 + ((4 \times 4 + 4) \times (4 \times 4 + 4^4) + (4+4)/4)$
$:= 5/5 + (55 \times (5 \times (5 \times 5 - 5) - 5/5))$
$:= (6/6 + 6) \times ((666 + 6)/6 + 666)$
$:= 7 + 7 \times 777$
$:= 8 + ((8 \times (8 \times 88 - 8 - 8 - 8)) - ((8+8)/8))$
$:= 9/9 + 99 \times ((999 - 9)/(9+9))$

► 5447 $:= 1 + (1 + (11 \times (11 + ((11+11)^{1+1}))))$
$:= 2 + (22/2 \times (22/2 + 22^2))$
$:= 3 + ((33 \times ((3+3) \times 3^3 + 3)) - 3/3)$
$:= 4 + ((444/4 \times ((44 + 4/4) + 4)) + 4)$
$:= 5 + (5555 - (555 + 5 + 5)/5)$
$:= 66/6 + (6 \times ((6 \times ((6+6) \times (6+6) + 6)) + 6))$
$:= 7 + (7 \times 777 + 7/7)$
$:= 8 + ((8 \times (8 \times 88 - 8 - 8 - 8)) - 8/8)$
$:= (9+9)/9 + 99 \times ((999 - 9)/(9+9))$

► 5448 $:= 1+(1+(1+(11\times(11+((11+11)^{1+1})))))$
$:= 2\times(((2\times(22+2+2))^2-2)+22)$
$:= 3+(33\times((3+3)\times 3^3+3))$
$:= 4+((4\times 4+4)\times(4\times 4+4^4)+4)$
$:= 5+(5555-(555+5)/5)$
$:= 6+((6\times((6\times((6+6)\times(6+6)+6))+6))+6)$
$:= 7+(7\times 777+((7+7)/7))$
$:= 8+(8\times(8\times 88-8-8-8))$
$:= 9+(999/9\times((9\times 99-9)/(9+9)))$

► 5449 $:= 11^{1+1+1}+((1+1)\times(11+(1+1)^{11}))$
$:= (22/2)^2+(222\times(22+2))$
$:= 3+((33\times((3+3)\times 3^3+3))+3/3)$
$:= 4+(((4\times 4+4)\times(4\times 4+4^4)+4/4)+4)$
$:= 5+(5555-555/5)$
$:= 6+(((6\times((6\times((6+6)\times(6+6)+6))+6))+6/6)+6)$
$:= 7\times 777+(77-7)/7$
$:= 8+((8\times(8\times 88-8-8-8))+8/8)$
$:= 9\times 9\times 9\times 9-(9999+9)/9$

► 5450 $:= (11-1)\times(((1+1111)/(1+1))-11)$
$:= ((22+2/2)+2)\times(222-2-2)$
$:= (3-3/3+3)\times(33\times 33+3/3)$
$:= ((4-4/4)^{4+4})-4444/4$
$:= (5+5)\times(555-5-5)$
$:= (6\times 6-66/6)\times(6\times 6\times 6+(6+6)/6)$
$:= 77/7+7\times 777$
$:= (88/8-8)^8-8888/8$
$:= 9\times 9\times 9\times 9-9999/9$

► 5451 $:= 1+((11-1)\times(((1+1111)/(1+1))-11))$
$:= 2+((222\times(22+2))+(22/2)^2)$
$:= 3+((33\times((3+3)\times 3^3+3))+3)$
$:= 44/4+(4\times 4+4)\times(4\times 4+4^4)$
$:= 5/5+(5+5)\times(555-5-5)$
$:= 6+(((6/6+6)\times(666/6+666))+6)$
$:= 7\times 777+(77+7)/7$
$:= 88/8+(8\times(8\times 88-8-8-8))$
$:= 9\times 9\times 9\times 9+((9-9999)/9)$

► 5452 $:= ((1+1)^{1+11})+((1+11)\times(1+1+111))$
$:= 2\times((2\times(22+2+2))^2+22)$
$:= 3+(((33\times((3+3)\times 3^3+3))+3/3)+3)$
$:= 4\times(4^4-4)+4444$
$:= (5+5)/5+(5+5)\times(555-5-5)$
$:= (66/6+6\times 6)\times(((666-6)/6)+6)$
$:= 7+((7\times 777-7/7)+7)$
$:= ((88+8)/8)+(8\times(8\times 88-8-8-8))$
$:= ((99/9)\times((((9+9)/9)^9)-9))-9\times 9$

► 5453 $:= 1+(((1+1)^{1+11})+((1+11)\times(1+1+111)))$
$:= 2/2+(2\times((2\times(22+2+2))^2+22))$
$:= (3\times(33\times 33+3^{3+3}))-3/3$
$:= 4/4+(4\times(4^4-4)+4444)$
$:= (((5/5+5)^5+5^5)+5)/((5+5)/5)$
$:= 666+((6\times(66\times(6+6)+6))-6/6)$
$:= 7+(7\times 777+7)$
$:= (8-8/8)\times(8\times(88+8)+(88/8))$
$:= 9+(99\times((999-9)/(9+9))-9/9)$

► 5454 $:= (1+1)\times((((1+1)^{1+1+11})-11)/(1+1+1))$
$:= ((2\times(2+2+2)^2+2)^2)-22$
$:= 3\times(33\times 33+3^{3+3})$
$:= 44\times(4\times 4\times(4+4)-4)-(4+4)/4$
$:= 5+((5555-555/5)+5)$
$:= 666+(6\times(66\times(6+6)+6))$
$:= 7+((7\times 777+7/7)+7)$
$:= (88\times(8\times 8-((8+8)/8)))-(8+8)/8$
$:= 9+99\times((999-9)/(9+9))$

► 5455 $:= (11\times(1+(11+((11+11)^{1+1}))))-1$
$:= 2/2+(((2\times(2+2+2)^2+2)^2)-22)$
$:= 3/3+(3\times(33\times 33+3^{3+3}))$
$:= 44\times(4\times 4\times(4+4)-4)-4/4$
$:= 5+(5+5)\times(555-5-5)$
$:= 6/6+((6\times(66\times(6+6)+6))+666)$
$:= 7+((7\times 777+((7+7)/7))+7)$
$:= (88\times(8\times 8-((8+8)/8)))-8/8$
$:= 9+(99\times((999-9)/(9+9))+9/9)$

► 5456 $:= 11\times(1+(11+((11+11)^{1+1})))$
$:= 2\times(2\times(22\times(2^{2+2+2}-2)))$
$:= (3/3+3)\times((33/3)^3+33)$
$:= 44\times(4\times 4\times(4+4)-4)$
$:= 5+((5+5)\times(555-5-5)+5/5)$
$:= 66/6\times(((6+6)/6)^6+(6\times(66+6)))$
$:= 7+(7\times 777+((77-7)/7))$
$:= 88\times(8\times 8-((8+8)/8))$
$:= 99/9+99\times((999-9)/(9+9))$

► 5457 $:= 1+(11\times(1+(11+((11+11)^{1+1}))))$
$:= (22\times(22^2+2)+222)/2$
$:= 3+(3\times(33\times 33+3^{3+3}))$
$:= 4/4+44\times(4\times 4\times(4+4)-4)$
$:= 5+((5+5)\times(555-5-5)+((5+5)/5))$
$:= 6\times 66+((6/6+6)\times(((6\times 6/(6+6))^6)-6))$
$:= 7+(7\times 777+(77/7))$
$:= 8/8+(88\times(8\times 8-((8+8)/8)))$
$:= 999/9+(99\times(9\times 9-(9+9+9)))$

► 5458 $:= 1+(1+(11\times(1+(11+((11+11)^{1+1})))))$
$:= 2+(2\times(2\times(22\times(2^{2+2+2}-2))))$
$:= 3+((3\times(33\times 33+3^{3+3}))+3/3)$
$:= (4+4)/4+44\times(4\times 4\times(4+4)-4)$
$:= 5+((((5/5+5)^5+5^5)+5)/((5+5)/5))$
$:= 66+((((6+6)/6)^{6+6})+6\times 6\times 6\times 6)$
$:= 7+(7\times 777+(77+7)/7)$
$:= (8+8)/8+(88\times(8\times 8-((8+8)/8)))$
$:= 9+(9\times 9\times 9\times 9-(9999+9)/9)$

► 5459 $:= ((((1+1)^{1+1+1+11})-1)/(1+1+1))-1-1$
$:= 2+((22\times(22^2+2)+222)/2)$
$:= 3+((3/3+3)\times((33/3)^3+33))$
$:= 4+(44\times(4\times 4\times(4+4)-4)-4/4)$
$:= 5+(((5555-555/5)+5)+5)$
$:= ((6+6)\times((6/6+6)\times(66-6/6)))-6/6$
$:= 7+(((7\times 777-7/7)+7)+7)$
$:= (8\times 8-88/8)\times(888/8-8)$
$:= 9+(9\times 9\times 9\times 9-9999/9)$

► 5460 $:= (1+11)\times(11+((1+1)\times(1+1)\times 111))$
$:= ((22+2)^2)+22\times 222$
$:= 33+(3^3\times(33\times(3+3)+3))$
$:= 4+44\times(4\times 4\times(4+4)-4)$
$:= 5+((5+5)\times(555-5-5)+5)$
$:= (6+6)\times((6/6+6)\times(66-6/6))$
$:= 7+((7\times 777+7)+7)$
$:= (8/8+8\times 8)\times(88-8\times 8/(8+8))$
$:= 9+(((9-9999)/9)+9\times 9\times 9\times 9)$

► 5461 $:= ((((1+1)^{1+1+1+1+11})-1)/(1+1+1)$
$:= 2/2+(22\times 222+((22+2)^2))$
$:= ((3-3/3)\times(33/3+3)^3)-3^3$
$:= 4+(44\times(4\times 4\times(4+4)-4)+4/4)$
$:= 55/5+(5+5)\times(555-5-5)$
$:= 66\times 66+((6666/6)-6)$
$:= 7+(((7\times 777+7/7)+7)+7)$
$:= 8+((8-8/8)\times(8\times(88+8)+(88/8)))$
$:= 9+(((99/9)\times((((9+9)/9)^9)-9))-9\times 9)$

► 5462 $:= 1+((((1+1)^{1+1+1+1+11})-1)/(1+1+1))$
$:= 2+(22\times 222+((22+2)^2))$
$:= 3+(((3/3+3)\times((33/3)^3+33))+3)$
$:= 4+(44\times(4\times 4\times(4+4)-4)+(4+4)/4)$
$:= 5555+(((5+5)/5)^5-5\times 5\times 5)$
$:= 66\times 66+((6666+6)/6-6)$
$:= 7+(((7\times 777+((7+7)/7))+7)+7)$
$:= 8+((88\times(8\times 8-((8+8)/8)))-((8+8)/8))$
$:= 9\times 9\times 9\times 9-(((99\times 99+9)/9)+9)$

► 5463 $:= 1+(1+((((1+1)^{1+1+1+11})-1)/(1+1+1)))$
$:= (22\times 2^{2\times(2+2)})-((22/2+2)^2)$
$:= 3\times((33\times 33+3^{3+3})+3)$
$:= 4^4+(4444/4+(4+4)^4)$
$:= (5-5/5+5)\times(((55\times 55+5)+5)/5)$
$:= 6\times(66-6)+((6/6+6)\times((6\times 6/(6+6))^6))$
$:= 7+((7\times 777+((77-7)/7))+7)$
$:= 8+((88\times(8\times 8-((8+8)/8)))-8/8)$
$:= 9\times 9\times 9\times 9-(999+99)$

► 5464 $:= (1+1)\times(1+((1+((1+1)^{1+1+11}))/(1+1+1)))$
$:= 2\times((2\times 22-2)^2+2\times 22^2)$
$:= 3+(((3-3/3)\times(33/3+3)^3)-3^3)$
$:= 4\times 4^4+(4444-4)$
$:= (5\times(55\times(5\times 5-5)-5))-55/5$
$:= ((6+6)/6)^6+(6\times(6\times((6+6)\times(6+6)+6)))$
$:= 7+((7\times 777+(77/7))+7)$
$:= 8+(88\times(8\times 8-((8+8)/8)))$
$:= 9/9+(9\times 9\times 9\times 9-(999+99))$

► 5465 $:= (11+((1+1)^{1+1+1+11}))/(1+1+1)$
$:= ((2\times(2+2+2)^2+2)^2)-22/2$
$:= 3\times 3+((3/3+3)\times((33/3)^3+33))$
$:= 4/4+((4444-4)+4\times 4^4)$
$:= (5\times(55\times(5\times 5-5)-5))-5-5$
$:= 66+((6\times(6\times((6+6)\times(6+6)+6)))-6/6)$
$:= 7+((7\times 777+(77+7)/7)+7)$
$:= 8+((88\times(8\times 8-((8+8)/8)))+8/8)$
$:= 9+(99\times((999-9)/(9+9))+(99/9))$

► 5466 $:= (1+1)\times((1+1+1+11)^{1+1+1}-11)$
$:= (2\times(2^{2+2}-2)^{2/2+2})-22$
$:= (3\times(3+3))^3-(333+33)$
$:= 4\times 4^4+(4444-(4+4)/4)$
$:= 5+((5+5)\times(555-5-5)+(55/5))$
$:= 66+(6\times(6\times((6+6)\times(6+6)+6)))$
$:= 77+((7\times(777-7))-7/7)$
$:= 8+((88\times(8\times 8-((8+8)/8)))+((8+8)/8))$
$:= 9+((99\times(9\times 9-(9+9+9)))+999/9)$

► 5467 $:= 11\times(1+(1+(11+((11+11)^{1+1}))))$
$:= 22/2\times(22/2+22^2+2)$
$:= 3/3+((3\times(3+3))^3-(333+33))$
$:= 4\times 4^4+(4444-4/4)$
$:= ((5+5)/5+5)\times((5^5-5/5)/(5-5/5))$
$:= 66\times 66+(6666/6)$
$:= 77+(7\times(777-7))$
$:= 88/8+(88\times(8\times 8-((8+8)/8)))$
$:= (((((9+9)/9)-9)+9\times 9)^{(9+9)/9})-9$

► 5468 $:= 1+(11\times(1+(1+(11+((11+11)^{1+1})))))$
$:= 2\times((2^{(2/2+2)^2})+2222)$
$:= (3/3+3)\times(((33/3)^3+33)+3)$
$:= 4\times 4^4+4444$
$:= 5555-(((5+5)/5)^5+55)$
$:= 66\times 66+(6666+6)/6$
$:= 7/7+((7\times(777-7))+77)$
$:= (((((8+8)/8)+8\times 8)+8)^{(8+8)/8})-8$
$:= 9+((9\times 9\times 9\times 9-9999/9)+9)$

► 5469 $:= (1111+(((1+1+1)^{11-1})-1))/11$
$:= 2+(22/2\times(22/2+22^2+2))$
$:= (3\times(3+3))^3-(33\times 33/3)$
$:= 4/4+(4444+4\times 4^4)$
$:= 5\times 5+(5555-555/5)$
$:= 66\times 66+(((6666+6)+6)/6)$
$:= 77+((7\times(777-7))+((7+7)/7))$
$:= (8\times(8\times 88-8))-(88/8+88)$
$:= 9+((((9-9999)/9)+9\times 9\times 9\times 9)+9)$

► 5470 $:= 1+((1111+(((1+1+1)^{11-1})-1))/11)$
$:= ((2\times(2+2+2)^2+2)^2)-2-2-2$
$:= (3-3/3)\times((33/3+3)^3-3\times 3)$
$:= (4+4)/4+(4444+4\times 4^4)$
$:= (5\times(55\times(5\times 5-5)-5))-5$
$:= (((((6+6)/6)+66)+6)^{(6+6)/6})-6$
$:= (7\times(777+7))-(77/7+7)$
$:= (8-88)/8+((8\times(8\times 88-8))-88)$
$:= ((99/9)\times((9+9)/9)^9)-9\times(9+9)$

► 5471 $:= (11111-(1+1+11)^{1+1})/(1+1)$
$:= ((2\times(2+2+2)^2+2)^2)-2/2-2-2$
$:= 3+((3/3+3)\times(((33/3)^3+33)+3))$
$:= 4+((4444-4/4)+4\times 4^4)$
$:= 5/5+((5\times(55\times(5\times 5-5)-5))-5)$
$:= ((6+6)\times((6\times 66-6)+66))-6/6$
$:= 7+(((7\times 777+(77/7))+7)+7)$
$:= (8\times(8\times 88-8))-((8/8+88)+8)$
$:= 9\times 9\times 9\times 9-((99\times 99+9)/9)$

► 5472 $:= (1+11)^{1+1}\times(1+(111/(1+1+1)))$
$:= (22+2)\times(222+2+2+2)$
$:= 3\times(((3\times 3+3)^3-3)+3\times 33)$
$:= 4+(4444+4\times 4^4)$
$:= (5+5)/5+((5\times(55\times(5\times 5-5)-5))-5)$
$:= (6+6)\times((6\times 66-6)+66)$
$:= (7/7+7)\times((7\times 7\times(7+7))-((7+7)/7))$
$:= (88+8)\times((8/8-8)+8\times 8)$
$:= 9\times 9\times 9\times 9-(99\times(99/9))$

► 5473 $:= 1+((1+11)^{1+1}\times(1+(111/(1+1+1))))$
$:= ((2\times(2+2+2)^2+2)^2)-2/2-2$
$:= (((((3+3)^3-3)/3)+3)^{3-3/3})-3$
$:= 4+((4444+4\times 4^4)+4/4)$
$:= (5\times(55\times(5\times 5-5)-5))-(5+5)/5$
$:= 6+((6666/6)+66\times 66)$
$:= (7\times(777+7))-(7/7+7+7)$
$:= ((8/8-88)\times(8/8-8\times 8))-8$
$:= 9\times 9\times 9\times 9+(9-99\times 99)/9$

► 5474 $:= (((1+1)\times(111/(1+1+1)))^{1+1})-1-1$
$:= ((2\times(2+2+2)^2+2)^2)-2$
$:= (3/3+33)\times((3+3)\times 3^3-3/3)$
$:= 4+((4444+4\times 4^4)+(4+4)/4)$
$:= (5\times(55\times(5\times 5-5)-5))-5/5$
$:= 6+((6666+6)/6+66\times 66)$
$:= (7\times(777+7))-(7+7)$
$:= 8/8+(((8/8-88)\times(8/8-8\times 8))-8)$
$:= 9\times 9\times 9\times 9+(((9-99\times 99)+9)/9)$

► 5475 $:= (((1+1)\times(111/(1+1+1)))^{1+1})-1$
$:= ((2\times(2+2+2)^2+2)^2)-2/2$
$:= ((3+3)^3+3)\times((3/3-3)+3^3)$
$:= (4/4+4)\times(4444/4-4\times 4)$
$:= 5\times(55\times(5\times 5-5)-5)$
$:= (6\times 66\times(6+6))+(((6\times 6/(6+6))^6)-6)$
$:= 7/7+((7\times(777+7))-(7+7))$
$:= ((8/8+8\times 8)+8)\times(88/8+8\times 8)$
$:= (((((9+9)/9)-9)+9\times 9)^{(9+9)/9})-9/9$

► 5476 $:= ((1+1)\times(111/(1+1+1)))^{1+1}$
$:= (2\times(2+2+2)^2+2)^2$
$:= ((((3+3)^3-3)/3)+3)^{3-3/3}$
$:= 4+((4444+4\times 4^4)+4)$
$:= 5/5+(5\times(55\times(5\times 5-5)-5))$
$:= ((((6+6)/6)+66)+6)^{(6+6)/6}$
$:= (7\times(777+7))-(77+7)/7$
$:= ((((8+8)/8)+8\times 8)+8)^{(8+8)/8}$
$:= ((((9+9)/9)-9)+9\times 9)^{(9+9)/9}$

► 5477 $:= 1+(((1+1)\times(111/(1+1+1)))^{1+1})$
$:= 2/2+((2\times(2+2+2)^2+2)^2)$
$:= 3+((3/3+33)\times((3+3)\times 3^3-3/3))$
$:= 4+(((4444+4\times 4^4)+4/4)+4)$
$:= (5+5)/5+(5\times(55\times(5\times 5-5)-5))$
$:= 66\times(66/6+66+6)-6/6$
$:= (7\times(777+7))-77/7$
$:= 8+((8\times(8\times 88-8))-(88/8+88))$
$:= 9/9+(((((9+9)/9)-9)+9\times 9)^{(9+9)/9})$

► 5478 $:= 1+(1+(((1+1)\times(111/(1+1+1)))^{1+1}))$
$:= 2+((2\times(2+2+2)^2+2)^2)$
$:= 33+(33\times((3+3)\times 3^3+3))$
$:= (4+4)^4+((44\times(4^4-4)/(4+4))-4)$
$:= 5+((5\times(55\times(5\times 5-5)-5))-((5+5)/5))$
$:= 66\times(66/6+66+6)$
$:= ((7-77)/7)+(7\times(777+7))$
$:= (8\times(8\times 88-8))-((8+8)/8+88)$
$:= 9\times(9\times 9\times 9-99-9)-999/9$

► 5479 $:= 111+((((1+1+1)^{11-1})-1)/11)$
$:= 2+(((2\times(2+2+2)^2+2)^2)+2/2)$
$:= 3+(((((3+3)^3-3)/3)+3)^{3-3/3})$
$:= 44/4+(4444+4\times 4^4)$
$:= 5+((5\times(55\times(5\times 5-5)-5))-5/5)$
$:= 6/6+66\times(66/6+66+6)$
$:= (7\times(777+7))-((7+7)/7+7)$
$:= (8\times(8\times 88-8))-(8/8+88)$
$:= 9+(((99/9)\times((9+9)/9)^9)-9\times(9+9))$

► 5480 $:= 1+(111+((((1+1+1)^{11-1})-1)/11))$
$:= 2+(((2\times(2+2+2)^2+2)^2)+2)$
$:= (3\times((3\times 3+3)^3+3\times 33))-3/3$
$:= 4444+(4\times(4^4+4)-4)$
$:= 5+(5\times(55\times(5\times 5-5)-5))$
$:= (6+6)/6+66\times(66/6+66+6)$
$:= (7\times(777+7))-(7/7+7)$
$:= (8\times(8\times 88-8))-88$
$:= 9\times(9\times 9\times 9-9)-(999+9/9)$

► 5481 $:= (1+1+1)\times(1+((1+1)^{11}-(1+1)\times 111))$
$:= 2+((((2\times(2+2+2)^2+2)^2)+2/2)+2)$
$:= 3\times((3\times 3+3)^3+3\times 33)$
$:= (4/4+4+4)\times((4/4+4)^4-4\times 4)$
$:= 5+((5\times(55\times(5\times 5-5)-5))+5/5)$
$:= (6\times 66\times(6+6))+((6\times 6/(6+6))^6)$
$:= (7\times(777+7))-7$
$:= (8/8-88)\times(8/8-8\times 8)$
$:= 9\times(9\times 9\times 9-9)-999$

► 5482 $:= (1+1)\times((1+1+1+11)^{1+1+1}-(1+1+1))$
$:= 2+((((2\times(2+2+2)^2+2)^2)+2)+2)$
$:= (3-3/3)\times((33/3+3)^3-3)$
$:= (4+4)^4+(44\times(4^4-4)/(4+4))$
$:= 5+((5\times(55\times(5\times 5-5)-5))+((5+5)/5))$
$:= 6+(((((6+6)/6)+66)+6)^{(6+6)/6})$
$:= 7/7+((7\times(777+7))-7)$
$:= 8/8+((8/8-88)\times(8/8-8\times 8))$
$:= 9/9+(9\times(9\times 9\times 9-9)-999)$

► 5483 $:= (11111-(1+(1+11)^{1+1}))/(1+1)$
$:= 22^2+(((2\times(2+2)+2)^{2+2}-2)/2)$
$:= 3+((3\times((3\times 3+3)^3+3\times 33))-3/3)$
$:= 4444+(4\times(4^4+4)-4/4)$
$:= 5555-((((55+5)/5)+55)+5)$
$:= 6+(66\times(66/6+66+6)-6/6)$
$:= (7+7)/7+((7\times(777+7))-7)$
$:= 8+(((8/8+8\times 8)+8)\times(88/8+8\times 8))$
$:= (9+9)/9+(9\times(9\times 9\times 9-9)-999)$

► 5484 $:= (1+1)\times((1+1+1+11)^{1+1+1}-(1+1))$
$:= 2\times((2^{2+2}-2)^{2/2+2}-2)$
$:= 3+(3\times((3\times 3+3)^3+3\times 33))$
$:= 4444+4\times(4^4+4)$
$:= (5-5/5)\times((5\times 5\times 55-5)+5/5)$
$:= 6+66\times(66/6+66+6)$
$:= 7+((7\times(777+7))-(77/7))$
$:= 8+(((((8+8)/8)+8\times 8)+8)^{(8+8)/8})$
$:= 9+((((((9+9)/9)-9)+9\times 9)^{(9+9)/9})-9/9)$

► 5485 $:= ((1+1)\times((1+1+1+11)^{1+1+1}-1))-1$
$:= 2/2+(2\times((2^{2+2}-2)^{2/2+2}-2))$
$:= ((3-3/3)\times(33/3+3)^3)-3$
$:= 4/4+(4444+4\times(4^4+4))$
$:= 5+((5\times(55\times(5\times 5-5)-5))+5)$
$:= 6+(66\times(66/6+66+6)+6/6)$
$:= (7\times(777+7))-(7+7+7)/7$
$:= (8\times(8\times 88-(8+8)))-(88/8+8)$
$:= 9+(((((9+9)/9)-9)+9\times 9)^{(9+9)/9})$

► 5486 $:= (1+1)\times((1+1+1+11)^{1+1+1}-1)$
$:= (2\times(2^{2+2}-2)^{2/2+2})-2$
$:= (3-3/3)\times((33/3+3)^3-3/3)$
$:= 4+((44\times(4^4-4)/(4+4))+(4+4)^4)$
$:= 55/5+(5\times(55\times(5\times 5-5)-5))$
$:= 6+(66\times(66/6+66+6)+((6+6)/6))$
$:= (7\times(777+7))-(7+7)/7$
$:= 8+((8\times(8\times 88-8))-((8+8)/8+88))$
$:= 9+((((((9+9)/9)-9)+9\times 9)^{(9+9)/9})+9/9)$

► 5487 $:= ((1+1)\times(1+1+1+11)^{1+1+1})-1$
$:= 22/2+((2\times(2+2+2)^2+2)^2)$
$:= ((3^3+3)\times((3+3)^3-33))-3$
$:= (4\times 44+4/4)\times(4\times(4+4)-4/4)$
$:= ((55+5)/5)+(5\times(55\times(5\times 5-5)-5))$
$:= 6+((6\times 66\times(6+6))+((6\times 6/(6+6))^6))$
$:= (7\times(777+7))-7/7$
$:= 8+((8\times(8\times 88-8))-(8/8+88))$
$:= 9\times(((9+9)/9)^9+99)-(99+9)/9$

► 5488 $:= (1+1)\times(1+1+1+11)^{1+1+1}$
$:= 2\times(2^{2+2}-2)^{2/2+2}$
$:= (3-3/3)\times(33/3+3)^3$
$:= 4\times((4+4)\times(4\times 44-4)-4)$
$:= 5555-(((55+5)/5)+55)$
$:= 6+((((((6+6)/6)+66)+6)^{(6+6)/6})+6)$
$:= 7\times(777+7)$
$:= 8+((8\times(8\times 88-8))-88)$
$:= (99-9/9)\times((999+9)/(9+9))$

► 5489 $:= 1+((1+1)\times(1+1+1+11)^{1+1+1})$
$:= 2/2+(2\times(2^{2+2}-2)^{2/2+2})$
$:= (3\times(3+3))^3-((3/3+3+3)^3)$
$:= 4/4+(4\times((4+4)\times(4\times 44-4)-4))$
$:= 5555-(55/5+55)$
$:= (6-6/6)\times 6666/6-66$
$:= 7/7+(7\times(777+7))$
$:= 8+((8/8-88)\times(8/8-8\times 8))$
$:= 99/9\times((9\times 999-9)/(9+9))$

► 5490 $:= (1+1)\times(1+(1+1+1+11)^{1+1+1})$
$:= 2+(2\times(2^{2+2}-2)^{2/2+2})$
$:= (3^3+3)\times((3+3)^3-33)$
$:= (44+4/4)\times(444+44)/4$
$:= (5+5)\times(555-(5/5+5))$
$:= 666+((6+6)\times(6\times 66+6))$
$:= (7+7)/7+(7\times(777+7))$
$:= 8+(((8/8-88)\times(8/8-8\times 8))+8/8)$
$:= 9\times(((9+9)/9)^9+99)-9$

► 5491 $:= 1+((1+1)\times(1+(1+1+1+11)^{1+1+1}))$
$:= 2+((2\times(2^{2+2}-2)^{2/2+2})+2/2)$
$:= 3+((3-3/3)\times(33/3+3)^3)$
$:= 4+((4\times 44+4/4)\times(4\times(4+4)-4/4))$
$:= 5/5+((5+5)\times(555-(5/5+5)))$
$:= 6/6+(((6+6)\times(6\times 66+6))+666)$
$:= (7+7+7)/7+(7\times(777+7))$
$:= 88/8+((8\times(8\times 88-8))-88)$
$:= 9/9+(9\times(((9+9)/9)^9+99)-9)$

► 5492 $:= (1+1)\times(1+(1+(1+1+1+11)^{1+1+1}))$
$:= 2\times((2^{2+2}-2)^{2/2+2}+2)$
$:= 3+((3\times(3+3))^3-((3/3+3+3)^3))$
$:= 4+(4\times((4+4)\times(4\times 44-4)-4))$
$:= (5-5/5)\times(5\times 5\times 55-((5+5)/5))$
$:= 666+(((6+6)\times(6\times 66+6))+((6+6)/6))$
$:= 77/7+((7\times(777+7))-7)$
$:= (8\times(8\times 88-(8+8)))-(88+8)/8$
$:= (9+9)/9+(9\times(((9+9)/9)^9+99)-9)$

► 5493 $:= 1+((1+1)\times(1+(1+(1+1+1+11)^{1+1+1})))$
$:= 2/2+(2\times((2^{2+2}-2)^{2/2+2}+2))$
$:= 3+((3^3+3)\times((3+3)^3-33))$
$:= ((4-4/4)^{4+4})-(4\times4^4+44)$
$:= 5555+((5-5^5/5)/(5+5))$
$:= ((66/6+6\times6)\times(666/6+6))-6$
$:= 7+((7\times(777+7))-((7+7)/7))$
$:= (8\times(8\times88-(8+8)))-88/8$
$:= (99+9)/9+(9\times(9\times9\times9-9)-999)$

► 5494 $:= ((11\times(111\times(11-1-1)))-1)/(1+1)$
$:= 2+(2\times((2^{2+2}-2)^{2/2+2}+2))$
$:= (3-3/3)\times((33/3+3)^3+3)$
$:= 4+((44+4/4)\times(444+44)/4)$
$:= 5555-((55+5/5)+5)$
$:= (66+6/6)\times(((((6+6)/6)^6+6)+6)+6)$
$:= 7+((7\times(777+7))-7/7)$
$:= (8-88)/8+(8\times(8\times88-(8+8)))$
$:= 9+((((((9+9)/9)-9)+9\times9)^{(9+9)/9})+9)$

► 5495 $:= (11111-11^{1+1})/(1+1)$
$:= ((22+2/2)\times((22^2-2)/2-2))-2$
$:= (3\times(3+3))^3-((333+3/3)+3)$
$:= 44/4+(4444+4\times(4^4+4))$
$:= 5555-55-5$
$:= (6-6/6)\times((6666/6)-(6+6))$
$:= 7+(7\times(777+7))$
$:= (8\times(8\times88-(8+8)))-(8/8+8)$
$:= ((99\times999/9)+9/9)/((9+9)/9)$

► 5496 $:= 1+((11111-11^{1+1})/(1+1))$
$:= 2\times(((2^{2+2}-2)^{2/2+2}+2)+2)$
$:= (3\times(3+3))^3-333-3$
$:= (4+4)\times((4\times(4\times44-4))-4/4)$
$:= 5/5+(5555-(55+5))$
$:= ((6/6+6)\times(66\times(6+6)-6))-6$
$:= 7+((7\times(777+7))+7/7)$
$:= (8\times(8\times88-(8+8)))-8$
$:= 9\times(((9+9)/9)^9+99)-(9+9+9)/9$

► 5497 $:= 1+(1+((11111-11^{1+1})/(1+1)))$
$:= (22+2/2)\times((22^2-2)/2-2)$
$:= 3+((3-3/3)\times((33/3+3)^3+3))$
$:= 4+(((4-4/4)^{4+4})-(4\times4^4+44))$
$:= (5+5)/5+(5555-(55+5))$
$:= 6/6+(((6/6+6)\times(66\times(6+6)-6))-6)$
$:= 7+((7\times(777+7))+((7+7)/7))$
$:= 8/8+((8\times(8\times88-(8+8)))-8)$
$:= 9\times(((9+9)/9)^9+99)-(9+9)/9$

► 5498 $:= (11\times((11-1)^{1+1+1}/(1+1)))-1-1$
$:= 22+((2\times(2+2+2)^2+2)^2)$
$:= (3\times(3+3))^3-(333+3/3)$
$:= 4\times(4+4)\times(4\times44-4)-((4+4)/4+4)$
$:= 5555-((5+5)/5+55)$
$:= (6+6)/6+(((6/6+6)\times(66\times(6+6)-6))-6)$
$:= ((77-7)/7)+(7\times(777+7))$
$:= (8+8)/8+((8\times(8\times88-(8+8)))-8)$
$:= 9\times(((9+9)/9)^9+99)-9/9$

► 5499 $:= (11\times((11-1)^{1+1+1}/(1+1)))-1$
$:= ((22\times(2^{2+2}+22^2))-2)/2$
$:= (3\times(3+3))^3-333$
$:= 4\times(4+4)\times(4\times44-4)-4/4-4$
$:= 5555-(55+5/5)$
$:= (66/6+6\times6)\times(666/6+6)$
$:= 77/7+(7\times(777+7))$
$:= 8+(((8\times(8\times88-8))-88)+(88/8))$
$:= 9\times((((9+9)/9)^9)+99)$

► 5500 $:= 11\times((11-1)^{1+1+1}/(1+1))$
$:= 2\times(22\times(((22/2)^2+2)+2))$
$:= 3/3+((3\times(3+3))^3-333)$
$:= 44\times((4-4/4)^4+44)$
$:= 5\times55\times(5\times5-5)$
$:= (6-6/6)\times((6666-66)/6)$
$:= (77+7)/7+(7\times(777+7))$
$:= 88/8\times(8\times8\times8-((88+8)/8))$
$:= 9/9+9\times(((9+9)/9)^9+99)$

► 5501 $:= 1+(11\times((11-1)^{1+1+1}/(1+1)))$
$:= ((22\times(2^{2+2}+22^2))+2)/2$
$:= 3+((3\times(3+3))^3-(333+3/3))$
$:= 4/4+(44\times((4-4/4)^4+44))$
$:= 5/5+(5\times55\times(5\times5-5))$
$:= 6\times6\times66+((6-6/6)^{6-6/6})$
$:= 7+(((7\times(777+7))-7/7)+7)$
$:= 8+((8\times(8\times88-(8+8)))-(88/8))$
$:= (9+9)/9+9\times(((9+9)/9)^9+99)$

► 5502 $:= 1+(1+(11\times((11-1)^{1+1+1}/(1+1))))$
$:= 2+(2\times(22\times(((22/2)^2+2)+2)))$
$:= 3+((3\times(3+3))^3-333)$
$:= (4^4\times(44-4/4)-4)/((4+4)/4)$
$:= (5+5)/5+(5\times55\times(5\times5-5))$
$:= (6/6+6)\times(66\times(6+6)-6)$
$:= 7+((7\times(777+7))+7)$
$:= (8\times(8\times88-(8+8)))-(8+8)/8$
$:= ((9+9+9)/9)+9\times(((9+9)/9)^9+99)$

► 5503 $:= 1+(1+(1+(11\times((11-1)^{1+1+1}/(1+1)))))$
$:= 2+(((22\times(2^{2+2}+22^2))+2)/2)$
$:= 3+(((3\times(3+3))^3-333)+3/3)$
$:= 4\times(4+4)\times(4\times44-4)-4/4$
$:= 5+(5555-((5+5)/5+55))$
$:= 6/6+((6/6+6)\times(66\times(6+6)-6))$
$:= 7+(((7\times(777+7))+7/7)+7)$
$:= (8\times(8\times88-(8+8)))-8/8$
$:= 9+(((((((9+9)/9)-9)+9\times9)^{(9+9)/9})+9)+9)$

► 5504 $:= (1+1)^{11}+((1+1)\times((1+11)^{1+1+1}))$
$:= 2^{2+2+2}\times(2\times2\times22-2)$
$:= 3+(((3\times(3+3))^3-(333+3/3))+3)$
$:= 4\times(4+4)\times(4\times44-4)$
$:= 5+(5555-(55+5/5))$
$:= (6+6)/6+((6/6+6)\times(66\times(6+6)-6))$
$:= ((7+7)/7)^7\times((7/7-7)+7\times7)$
$:= 8\times(8\times88-(8+8))$
$:= 9+(((99\times999/9)+9/9)/((9+9)/9))$

► 5505 $:= (1+(1+1+1+1))\times(1+(1111-11))$
$:= 2/2+(2^{2+2+2}\times(2\times2\times22-2))$
$:= 3+(((3\times(3+3))^3-333)+3)$
$:= 4/4+4\times(4+4)\times(4\times44-4)$
$:= 5+(5\times55\times(5\times5-5))$
$:= 6+((66/6+6\times6)\times(666/6+6))$
$:= 77+(7\times777-(77/7))$
$:= 8/8+(8\times(8\times88-(8+8)))$
$:= 9+(9\times(((9+9)/9)^9+99)-((9+9+9)/9))$

► 5506 $:= (1+(11\times(1+(11-1)^{1+1+1})))/(1+1)$
$:= 2+(2^{2+2+2}\times(2\times2\times22-2))$
$:= (3-3/3)\times((33/3+3)^3+3\times3)$
$:= (4+4)/4+4\times(4+4)\times(4\times44-4)$
$:= 5+((5\times55\times(5\times5-5))+5/5)$
$:= 6+((6-6/6)\times((6666-66)/6))$
$:= 7+((7\times(777+7))+(77/7))$
$:= (8+8)/8+(8\times(8\times88-(8+8)))$
$:= 9+(9\times(((9+9)/9)^9+99)-((9+9)/9))$

► 5507 $:= 1+((1+(11\times(1+(1+(11-1)^{1+1+1}))))/(1+1))$
$:= 2+((2^{2+2+2}\times(2\times2\times22-2))+2/2)$
$:= (3\times(3\times((3+3)\times(3\times33+3))))-3/3$
$:= 4+(4\times(4+4)\times(4\times44-4)-4/4)$
$:= 5+((5\times55\times(5\times5-5))+((5+5)/5))$
$:= (6\times(6\times(6\times6+6)+666))-6/6$
$:= 7+((7\times(777+7))+(77+7)/7)$
$:= 88/8+((8\times(8\times88-(8+8)))-8)$
$:= 9+(9\times(((9+9)/9)^9+99)-9/9)$

► 5508 $:= (1+1)\times(11+((1+1+1+11)^{1+1+1}-1))$
$:= (2^{2+2}+2/2)\times((2^{2+2}+2)^2)$
$:= 3\times(3\times((3+3)\times(3\times 33+3)))$
$:= 4+4\times(4+4)\times(4\times 44-4)$
$:= (5-5/5)\times(5\times 5\times 55+((5+5)/5))$
$:= 6\times(6\times(6\times 6+6)+666)$
$:= 77+(7\times 777-(7/7+7))$
$:= 8\times 8/(8+8)+(8\times(8\times 88-(8+8)))$
$:= 9+9\times(((9+9)/9)^9+99)$

► 5509 $:= (11\times((1+1)^{11-1-1}-11))-1-1$
$:= 22\times 222+((2/2+2+2)^{2+2})$
$:= 3/3+(3\times(3\times((3+3)\times(3\times 33+3))))$
$:= 4+(4\times(4+4)\times(4\times 44-4)+4/4)$
$:= 5+((5555-(55+5/5))+5)$
$:= 6/6+(6\times(6\times(6\times 6+6)+666))$
$:= 77+(7\times 777-7)$
$:= 8+(((8\times(8\times 88-(8+8)))-(88/8))+8)$
$:= 9+(9\times(((9+9)/9)^9+99)+9/9)$

► 5510 $:= (11\times((1+1)^{11-1-1}-11))-1$
$:= 22+(2\times(2^{2+2}-2)^{2/2+2})$
$:= 33/3+((3\times(3+3))^3-333)$
$:= 4+(4\times(4+4)\times(4\times 44-4)+(4+4)/4)$
$:= 5+((5\times 55\times(5\times 5-5))+5)$
$:= (6+6)/6+(6\times(6\times(6\times 6+6)+666))$
$:= 7/7+((7\times 777-7)+77)$
$:= 8+((8\times(8\times 88-(8+8)))-((8+8)/8))$
$:= 99/9+9\times(((9+9)/9)^9+99)$

► 5511 $:= 11\times((1+1)^{11-1-1}-11)$
$:= (22\times 2^{2\times(2+2)})-(22/2)^2$
$:= 3+(3\times(3\times((3+3)\times(3\times 33+3))))$
$:= 44/4\times((4^4-44/4)+4^4)$
$:= 55/5+(5\times 55\times(5\times 5-5))$
$:= 66/6\times((666/6-6)+6\times 66)$
$:= 7+(((7+7)/7)^7\times((7/7-7)+7\times 7))$
$:= 8+((8\times(8\times 88-(8+8)))-8/8)$
$:= 99/9\times((((9+9)/9)^9)-(99/9))$

► 5512 $:= 1+(11\times((1+1)^{11-1-1}-11))$
$:= 2\times(2\times((2\times(22-2))^2-222))$
$:= (3^3-3/3)\times((3+3)^3-(3/3+3))$
$:= 4+(4\times(4+4)\times(4\times 44-4)+4)$
$:= 5555+(((55+5)/5)-55)$
$:= 6\times 6+(((((6+6)/6)+66)+6)^{(6+6)/6})$
$:= 7+((7\times 777-(77/7))+77)$
$:= 8+(8\times(8\times 88-(8+8)))$
$:= ((9\times 9-((9+9)/9))^{(9+9)/9})-9\times 9\times 9$

► 5513 $:= 1+(1+(11\times((1+1)^{11-1-1}-11)))$
$:= 2+((22\times 2^{2\times(2+2)})-(22/2)^2)$
$:= 3+(((3\times(3+3))^3-333)+33/3)$
$:= 4+((4\times(4+4)\times(4\times 44-4)+4/4)+4)$
$:= 5555-((((5+5)/5)^5+5)+5)$
$:= 6+((6\times(6\times(6\times 6+6)+666))-6/6)$
$:= 7+(((7\times(777+7))+(77/7))+7)$
$:= 8+((8\times(8\times 88-(8+8)))+8/8)$
$:= ((99/9)\times((((9+9)/9)^9)-(9/9+9)))-9$

► 5514 $:= 1+(1+(1+(11\times((1+1)^{11-1-1}-11))))$
$:= 2+(2\times(2\times((2\times(22-2))^2-222)))$
$:= 333+((3\times(3\times 3+3)^3)-3)$
$:= (44-4)/4+4\times(4+4)\times(4\times 44-4)$
$:= 5^5+(5^5-(555+5^5)/5)$
$:= 6+(6\times(6\times(6\times 6+6)+666))$
$:= 77+(7\times 777-((7+7)/7))$
$:= 8+((8\times(8\times 88-(8+8)))+((8+8)/8))$
$:= (9-((9+9+9)/9))\times((999-9\times 9)+9/9)$

► 5515 $:= (11111-(11-1-1)^{1+1})/(1+1)$
$:= 2+(((22\times 2^{2\times(2+2)})-(22/2)^2)+2)$
$:= 3^3+((3-3/3)\times(33/3+3)^3)$
$:= 44/4+4\times(4+4)\times(4\times 44-4)$
$:= 5+(((5\times 55\times(5\times 5-5))+5)+5)$
$:= 6+((6\times(6\times(6\times 6+6)+666))+6/6)$
$:= 77+(7\times 777-7/7)$
$:= 88/8+(8\times(8\times 88-(8+8)))$
$:= ((99/9)\times((((9+9)/9)^9)-9))-(9+9)$

► 5516 $:= ((1+1+1)\times(111+((1+11)^{1+1+1})))-1$
$:= 2\times((2\times((2\times(22-2))^2-222))+2)$
$:= 333+((3\times(3\times 3+3)^3)-3/3)$
$:= (4\times((4+4)\times(4\times 44-4)+4))-4$
$:= 5+((5\times 55\times(5\times 5-5))+(55/5))$
$:= (6/6+6)\times((66\times(6+6)-6)+((6+6)/6))$
$:= 77+7\times 777$
$:= ((88+8)/8)+(8\times(8\times 88-(8+8)))$
$:= 9+((9\times(((9+9)/9)^9+99)-9/9)+9)$

► 5517 $:= (1+1+1)\times(111+((1+11)^{1+1+1}))$
$:= 222/2+((2\times(2\times(22+2+2))^2)-2)$
$:= 333+(3\times(3\times 3+3)^3)$
$:= ((4-4/4)^{4+4})-(4\times(4^4+4)+4)$
$:= (5-5/5+5)\times((5^5-(55+5))/5)$
$:= ((6\times 6/(6+6))^6)+(6\times(66\times(6+6)+6))$
$:= 7/7+(7\times 777+77)$
$:= 8\times 8\times 88-(((88/8+88)+8)+8)$
$:= 9+(9\times(((9+9)/9)^9+99)+9)$

► 5518 $:= 1+((1+1+1)\times(111+((1+11)^{1+1+1})))$
$:= ((22+2)\times(222+2\times(2+2)))-2$
$:= 3/3+((3\times(3\times 3+3)^3)+333)$
$:= (4\times(4+4)-4/4)\times(4\times 44+(4+4)/4)$
$:= 5555-(((5+5)/5)^5+5)$
$:= 6+((((((6+6)/6)+66)+6)^{(6+6)/6})+6\times 6)$
$:= 77+(7\times 777+((7+7)/7))$
$:= (8/8+88)\times(8\times 8-((8+8)/8))$
$:= 9+((9\times(((9+9)/9)^9+99)+9/9)+9)$

► 5519 $:= (11\times(1+1)^{11-1-1})-(1+1+111)$
$:= 222/2+(2\times(2\times(22+2+2))^2)$
$:= 3\times 3^{3+3}+(3333-3/3)$
$:= (4^4\times((4\times 4+4)+4))-(4/4+4)^4$
$:= 5555-(55/5+5\times 5)$
$:= (6-6/6)\times 6666/6-6\times 6$
$:= 77+(7\times 777+((7+7+7)/7))$
$:= 8+(((8\times(8\times 88-(8+8)))-8/8)+8)$
$:= 9+(9\times(((9+9)/9)^9+99)+(99/9))$

► 5520 $:= (1+1)\times((1+(11+11))\times(11^{1+1}-1))$
$:= (22+2)\times(222+2\times(2+2))$
$:= 3\times 3^{3+3}+3333$
$:= 4\times((4+4)\times(4\times 44-4)+4)$
$:= (5-5/5)\times(5\times 5\times 55+5)$
$:= (6+6)\times(((6+6)/6)^6+6\times 66)$
$:= 77+((7\times 777-7)+(77/7))$
$:= 8+((8\times(8\times 88-(8+8)))+8)$
$:= (9/9-9\times 9)\times((99+9)/9-9\times 9)$

► 5521 $:= (11\times(1+1)^{11-1-1})-111$
$:= (22\times 2^{2\times(2+2)})-222/2$
$:= 3/3+(3\times 3^{3+3}+3333)$
$:= ((4-4/4)^{4+4})-4\times(4^4+4)$
$:= 5^5+((((5+5)/5+5)^{5-5/5})-5)$
$:= 6/6+((6+6)\times(((6+6)/6)^6+6\times 66))$
$:= 7+((7\times 777-((7+7)/7))+77)$
$:= 8\times 8\times 88-888/8$
$:= ((99/9)\times((9+9)/9)^9)-999/9$

► 5522 $:= 11\times(1+((1+1)^{11-1-1}-11))$
$:= 22\times(((22^2+22)/2)-2)$
$:= 3+((3333-3/3)+3\times 3^{3+3})$
$:= (44/((4+4)/4))\times(4^4-4/4-4)$
$:= 5555-(((5+5)/5)^5+5/5)$
$:= 66/6\times((6+6)\times(6\times 6+6)-((6+6)/6))$
$:= 7+((7\times 777-7/7)+77)$
$:= 8\times 8\times 88+((8-888)/8)$
$:= 99/9\times((((9+9)/9)^9)-(9/9+9))$

► 5523 $:= 1+(11\times(1+((1+1)^{11-1-1}-11)))$
$:= 2+((22\times 2^{2\times(2+2)})-222/2)$
$:= 3+(3\times 3^{3+3}+3333)$
$:= 4+((4^4\times((4\times 4+4)+4))-(4/4+4)^4)$
$:= 5555-((5+5)/5)^5$
$:= (6/6+6)\times((((6\times 6/(6+6))^6)-6)+66)$
$:= 7+(7\times 777+77)$
$:= 8+((8\times(8\times 88-(8+8)))+(88/8))$
$:= ((99/9)\times((((9+9)/9)^9)-9))-9/9-9$

► 5524 $:= 1+(1+(11\times(1+((1+1)^{11-1-1}-11))))$
$:= 2+(22\times(((22^2+22)/2)-2))$
$:= 3+((3\times 3^{3+3}+3333)+3/3)$
$:= 4+(4\times((4+4)\times(4\times 44-4)+4))$
$:= 5555-((5\times 5+5/5)+5)$
$:= ((6-6/6)\times((6666/6)-6))-6/6$
$:= 7+((7\times 777+77)+7/7)$
$:= (8\times(8\times 88-8))-(88/((8+8)/8))$
$:= ((99/9)\times((((9+9)/9)^9)-9))-9$

► 5525 $:= (1+((1+1)\times(1+11)))\times((1+1)\times 111-1)$
$:= ((22+2/2)+2)\times(222-2/2)$
$:= 3^3+((3\times(3+3))^3-(333+3/3))$
$:= (4^4+4)/4\times((4-4/4)^4+4)$
$:= 5\times(55\times(5\times 5-5)+5)$
$:= (6-6/6)\times((6666/6)-6)$
$:= 7+((7\times 777+((7+7)/7))+77)$
$:= 8\times 8\times 88-((88/8+88)+8)$
$:= ((9-9/9)+9)\times((9+9)\times(9+9)+9/9)$

► 5526 $:= 1+((1+((1+1)\times(1+11)))\times((1+1)\times 111-1))$
$:= 2+((22\times(((22^2+22)/2)-2))+2)$
$:= 3\times((3\times(3\times(3+3)^3-33))-3)$
$:= 4+((44/((4+4)/4))\times(4^4-4/4-4))$
$:= 5^5+(((5+5)/5+5)^{5-5/5})$
$:= 6+((6+6)\times(((6+6)/6)^6+6\times 66))$
$:= (7\times(777+7+7))-77/7$
$:= 8+((8/8+88)\times(8\times 8-((8+8)/8)))$
$:= 999+(9\times((((9+9)/9)^9)-9))$

► 5527 $:= 1+(1+((1+((1+1)\times(1+11)))\times((1+1)\times 111-1)))$
$:= 2+(((22+2/2)+2)\times(222-2/2))$
$:= (((3/3+3+3)^3)+(3\times(3\times 3+3)^3)$
$:= (4\times((44\times(4^4-4)/(4+4))-4))-4/4$
$:= (5+5)/5+(5\times(55\times(5\times 5-5)+5))$
$:= (66\times((66+6+6)+6))-(66/6+6)$
$:= 77+(7\times 777+(77/7))$
$:= 8\times 8\times 88-(((8/8+88)+8)+8)$
$:= 9/9+((9\times((((9+9)/9)^9)-9))+999)$

► 5528 $:= (1+1)\times((1+1)^{1+11}-1-11^{1+1+1})$
$:= (222\times((22+2/2)+2))-22$
$:= (((3\times(3+3))+3/3)^3)-(33/3)^3$
$:= 4\times((44\times(4^4-4)/(4+4))-4)$
$:= 5+(5555-((5+5)/5)^5)$
$:= 6+((66/6)\times((6+6)\times(6\times 6+6)-((6+6)/6)))$
$:= 77+(7\times 777+(77+7)/7)$
$:= 8\times 8\times 88-(88+8+8)$
$:= 9\times 9\times 9\times 9-((((9+9)/9)^{9/9+9})+9)$

► 5529 $:= ((11-1)\times(((1111-1)/(1+1))-1))-11$
$:= (22/2)^2+(2\times(2\times(22+2+2))^2)$
$:= 3333+(3\times(3^{3+3}+3))$
$:= 4+((4^4+4)/4\times((4-4/4)^4+4))$
$:= 5555-(5\times 5+5/5)$
$:= 6+((6/6+6)\times((((6\times 6/(6+6))^6)-6)+66))$
$:= (7\times(777+7+7))-(7/7+7)$
$:= 8+(8\times 8\times 88-888/8)$
$:= 9+((9/9-9\times 9)\times((99+9)/9-9\times 9))$

► 5530 $:= (1+1)\times(((1+1)^{1+11})-11^{1+1+1})$
$:= 2+((222\times((22+2/2)+2))-22)$
$:= 3333+(((3\times 3+3/3)+3)^3)$
$:= (4/4+4)\times((4444-4)/4-4)$
$:= 5555-5\times 5$
$:= (6-6/6)\times((6666+6)/6-6)$
$:= (7\times(777+7+7))-7$
$:= 8+(((8-888)/8)+8\times 8\times 88)$
$:= (9\times 9-99/9)\times(9\times 9-((9+9)/9))$

► 5531 $:= 1+((1+1)\times(((1+1)^{1+11})-11^{1+1+1}))$
$:= 2+((2\times(2\times(22+2+2))^2)+(22/2)^2)$
$:= 3+((((3\times(3+3))+3/3)^3)-(33/3)^3)$
$:= ((4/4+4)\times(4444/4-4))-4$
$:= 5/5+(5555-5\times 5)$
$:= 6+((6-6/6)\times((6666/6)-6))$
$:= 7/7+((7\times(777+7+7))-7)$
$:= 8\times 8\times 88-(8888/88)$
$:= 9\times(9\times 9\times 9+9)-9999/9$

► 5532 $:= (11\times(1+(1+1)^{11-1-1}))-111$
$:= 2\times((2^{2+2}-2)^{2/2+2}+22)$
$:= 33+((3\times(3+3))^3-333)$
$:= 4444+(4\times(4\times 4+4^4))$
$:= (5+5)/5+(5555-5\times 5)$
$:= (6+6)\times((6\times 66-6/6)+66)$
$:= (7+7)/7+((7\times(777+7+7))-7)$
$:= 8\times 8\times 88+((88-888)/8)$
$:= ((99/9)\times((((9+9)/9)^9)-9))-9/9$

► 5533 $:= 11\times(1+(1+((1+1)^{11-1-1}-11)))$
$:= 22/2\times((22^2-(2/2+2))+22)$
$:= 33/3\times(((3-3/3)^{3\times 3})-3\times 3)$
$:= ((4-4/4)^{4+4})-(4\times 4^4+4)$
$:= 5555-(55+55)/5$
$:= 66/6\times((6+6)\times(6\times 6+6)-6/6)$
$:= 7+((7\times(777+7+7))-(77/7))$
$:= 88/8\times(8\times 8\times 8-(8/8+8))$
$:= 99/9\times((((9+9)/9)^9)-9)$

► 5534 $:= ((1+11111)/(1+1))-11-11$
$:= 2+(2\times((2^{2+2}-2)^{2/2+2}+22))$
$:= (3\times(3+3))^3-(3\times 3\times 33+3/3)$
$:= 4+((4/4+4)\times((4444-4)/4-4))$
$:= 5+(5555-(5\times 5+5/5))$
$:= ((6+6)/6)\times(((66\times(6\times 6+6))-6)+6/6)$
$:= 7+((7\times 777+(77/7))+77)$
$:= (8-88)/8+(88\times(8\times 8-8/8))$
$:= 9/9+((99/9)\times((((9+9)/9)^9)-9))$

► 5535 $:= 1+(((1+11111)/(1+1))-(11+11))$
$:= (2\times 22+2/2)\times((22/2)^2+2)$
$:= 3\times(3\times(3\times(3+3)^3-33))$
$:= (4/4+4)\times(4444/4-4)$
$:= 5+(5555-5\times 5)$
$:= (6-6/6)\times((((6666+6)+6)/6)-6)$
$:= (7\times(777+7+7))-(7+7)/7$
$:= 8\times 8\times 88-((8/8+88)+8)$
$:= (99\times((999+9)/(9+9)))-9$

► 5536 $:= ((1+1)^{1+11})+((11-1)\times(1+11)^{1+1})$
$:= 2^{2+2}\times(((2^{2+2}+2)^2)+22)$
$:= 3/3+(3\times(3\times(3\times(3+3)^3-33)))$
$:= (4+4)\times((4\times(4\times 44-4))+4)$
$:= 5+((5555-5\times 5)+5/5)$
$:= 6+((6-6/6)\times((6666+6)/6-6))$
$:= (7\times(777+7+7))-7/7$
$:= 8\times 8\times 88-(88+8)$
$:= 9/9+((99\times((999+9)/(9+9)))-9)$

► 5537 $:= ((1+1)^{1+11})+(11\times((11\times(1+11))-1))$
$:= 2+((2\times 22+2/2)\times((22/2)^2+2))$
$:= ((3^3-3/3)\times((3+3)^3-3))-3/3$
$:= ((4-4/4)^{4+4})-4\times 4^4$
$:= 5+((5555-5\times 5)+((5+5)/5))$
$:= (6/6+6)\times(66\times(6+6)-6/6)$
$:= 7\times(777+7+7)$
$:= 8/8+(8\times 8\times 88-(88+8))$
$:= 9\times 9\times 9\times 9-(((9+9)/9)^{9/9+9})$

► 5538 $:= ((11111-11)/(1+1))-1-11$
$:= 2+(2^{2+2}\times(((2^{2+2}+2)^2)+22))$
$:= (3^3-3/3)\times((3+3)^3-3)$
$:= 4/4+(((4-4/4)^{4+4})-4\times 4^4)$
$:= 5555-(((55+5)/5)+5)$
$:= (66\times((66+6+6)+6))-6$
$:= 7/7+(7\times(777+7+7))$
$:= (8+8)/8+(8\times 8\times 88-(88+8))$
$:= (9\times 9-(9/9+9))\times(9\times 9-((9+9+9)/9))$

► 5539 $:= ((11111-11)/(1+1))-11$
$:= (222\times((22+2/2)+2))-22/2$
$:= 3/3+((3^3-3/3)\times((3+3)^3-3))$
$:= 4+((4/4+4)\times(4444/4-4))$
$:= 5555-(55/5+5)$
$:= 6/6+((66\times((66+6+6)+6))-6)$
$:= (7+7)/7+(7\times(777+7+7))$
$:= 8+(8\times 8\times 88-(8888/88))$
$:= 9+((9\times 9-99/9)\times(9\times 9-((9+9)/9)))$

► 5540 $:= (11-1)\times(((1111-1)/(1+1))-1)$
$:= 2\times((22\times((2\times 2^{2+2+2})-2))-2)$
$:= (3+3)^3+((3/3+3)\times(33/3)^3)$
$:= 4+((4+4)\times((4\times(4\times 44-4))+4))$
$:= (5+5)\times(555-5/5)$
$:= (6+6)/6+((66\times((66+6+6)+6))-6)$
$:= 7\times 777+(7777/77)$
$:= 8\times 8\times 88-(8\times 8/(8+8)+88)$
$:= 9+(9\times(9\times 9\times 9+9)-9999/9)$

► 5541 $:= 1+((11-1)\times(((1111-1)/(1+1))-1))$
$:= (2/2+2)\times((((2\times 22)-2/2)^2)-2)$
$:= 3+((3^3-3/3)\times((3+3)^3-3))$
$:= 4+(((4-4/4)^{4+4})-4\times 4^4)$
$:= 5/5+((5+5)\times(555-5/5))$
$:= (66\times((66+6+6)+6))-6\times 6/(6+6)$
$:= 77/7+((7\times(777+7+7))-7)$
$:= 8+(88/8\times(8\times 8\times 8-(8/8+8)))$
$:= 9+(((99/9)\times((((9+9)/9)^9)-9))-9/9)$

► 5542 $:= ((11111-1)/(1+1))-1-1-11$
$:= (22\times(2^{2\times(2+2)}-(2+2)))-2$
$:= (3-3/3)\times((33/3+3)^3+3^3)$
$:= (44\times(4^4-4)-4)/((4+4)/4)$
$:= 5555-(55+5+5)/5$
$:= ((6+6)/6)\times((66\times(6\times 6+6))-6/6)$
$:= 7+((7\times(777+7+7))-((7+7)/7))$
$:= 8\times 8\times 88-((8+8)/8+88)$
$:= 9+((99/9)\times((((9+9)/9)^9)-9))$

► 5543 $:= ((11111-1)/(1+1))-1-11$
$:= (22+2/2)\times(22^2-2)/2$
$:= (33\times(((3+3)\times 3^3+3)+3))-3/3$
$:= (4\times(44\times(4^4-4)/(4+4)))-4/4$
$:= 5555-(55+5)/5$
$:= (66\times((66+6+6)+6))-6/6$
$:= 7+((7\times(777+7+7))-7/7)$
$:= 8\times 8\times 88-(8/8+88)$
$:= (99\times((999+9)/(9+9)))-9/9$

► 5544 $:= ((11111-1)/(1+1))-11$
$:= 22\times(2^{2\times(2+2)}-(2+2))$
$:= 33\times(((3+3)\times 3^3+3)+3)$
$:= 4\times(44\times(4^4-4)/(4+4))$
$:= 5555-55/5$
$:= 66\times((66+6+6)+6)$
$:= 7+(7\times(777+7+7))$
$:= 88\times(8\times 8-8/8)$
$:= 99\times((999+9)/(9+9))$

► 5545 $:= ((1+11111)/(1+1))-11$
$:= 2+((22+2/2)\times(22^2-2)/2)$
$:= 3/3+(33\times(((3+3)\times 3^3+3)+3))$
$:= 4+((((4-4/4)^{4+4})-4\times 4^4)+4)$
$:= 5555-5-5$
$:= 6/6+(66\times((66+6+6)+6))$
$:= 7+((7\times(777+7+7))+7/7)$
$:= 8/8+(88\times(8\times 8-8/8))$
$:= 9/9+(99\times((999+9)/(9+9)))$

► 5546 $:= 1+(((1+11111)/(1+1))-11)$
$:= 2+(22\times(2^{2\times(2+2)}-(2+2)))$
$:= 3+((33\times(((3+3)\times 3^3+3)+3))-3/3)$
$:= (44\times(4^4-4)+4)/((4+4)/4)$
$:= 5/5+(5555-(5+5))$
$:= (6+6)/6+(66\times((66+6+6)+6))$
$:= 7+((7\times(777+7+7))+((7+7)/7))$
$:= (8+8)/8+(88\times(8\times 8-8/8))$
$:= 9+(9\times 9\times 9\times 9-(((9+9)/9)^{9/9+9}))$

► 5547 $:= 1+(1+(((1+11111)/(1+1))-11))$
$:= (2/2+2)\times(((2\times 22)-2/2)^2)$
$:= 3+(33\times(((3+3)\times 3^3+3)+3))$
$:= (4-4/4)\times((44-4/4)^{(4+4)/4})$
$:= (5+5)/5+(5555-(5+5))$
$:= (6\times 6/(6+6))+(66\times((66+6+6)+6))$
$:= ((77-7)/7)+(7\times(777+7+7))$
$:= 88/8+(8\times 8\times 88-(88+8))$
$:= 9+((9\times 9-(9/9+9))\times(9\times 9-((9+9+9)/9)))$

► 5548 $:= ((11111-11)/(1+1))-1-1$
$:= (222\times((22+2/2)+2))-2$
$:= 3+((33\times(((3+3)\times 3^3+3)+3))+3/3)$
$:= 4+(4\times(44\times(4^4-4)/(4+4)))$
$:= 5555-((5+5)/5+5)$
$:= 6+(((6+6)/6)\times((66\times(6\times 6+6))-6/6))$
$:= 77/7+(7\times(777+7+7))$
$:= 8\times 8/(8+8)+(88\times(8\times 8-8/8))$
$:= 9+(((9\times 9-99/9)\times(9\times 9-((9+9)/9)))+9)$

► 5549 $:= ((11111-11)/(1+1))-1$
$:= 2+((2/2+2)\times(((2\times 22)-2/2)^2))$
$:= 33/3+((3^3-3/3)\times((3+3)^3-3))$
$:= (4\times(4-4^4))+(((4-4/4)^{4+4})-4)$
$:= 5555-(5/5+5)$
$:= (6-6/6)\times 6666/6-6$
$:= 7\times 777+(777-7)/7$
$:= (8\times(8\times 88-8))-(88/8+8)$
$:= 99+(9\times 9\times 9\times 9-9999/9)$

► 5550 $:= (11111-11)/(1+1)$
$:= 222\times((22+2/2)+2)$
$:= 3+((33\times(((3+3)\times 3^3+3)+3))+3)$
$:= (4/4+4)\times(4444-4)/4$
$:= (5+5)\times 555$
$:= 6+(66\times((66+6+6)+6))$
$:= 777/7+7\times 777$
$:= 8+(8\times 8\times 88-((8+8)/8+88))$
$:= (9/9+9)\times(9999-9)/(9+9)$

► 5551 $:= 1+((11111-11)/(1+1))$
$:= 2/2+(222\times((22+2/2)+2))$
$:= (3/3+3+3)\times((33\times(3^3-3))+3/3)$
$:= ((4/4+4)\times 4444/4)-4$
$:= 5/5+((5+5)\times 555)$
$:= (6/6+6)\times(66\times(6+6)+6/6)$
$:= 7+((7\times(777+7+7))+7)$
$:= 8+(8\times 8\times 88-(8/8+88))$
$:= ((99/9)\times((9+9)/9)^9)-9\times 9$

► 5552 $:= 1+(1+((11111-11)/(1+1)))$
$:= 2+(222\times((22+2/2)+2))$
$:= ((3-3/3+3)\times 3333/3)-3$
$:= 4\times((4\times(4+4)\times 44-4)-4)$
$:= (5+5)/5+((5+5)\times 555)$
$:= 6+((66\times((66+6+6)+6))+((6+6)/6))$
$:= 7+(((7\times(777+7+7))+7/7)+7)$
$:= 8+(88\times(8\times 8-8/8))$
$:= 9\times 9\times 9\times 9-((999+9/9)+9)$

► 5553 $:= ((11111-1)/(1+1))-1-1$
$:= (2/2+2)\times((((2\times 22)-2/2)^2)+2)$
$:= 3\times(3\times 3^{3+3}-333-3)$
$:= (4\times(4-4^4))+((4-4/4)^{4+4})$
$:= 5555-(5+5)/5$
$:= 6666-(((6666+6)+6)/6)$
$:= 7\times 777+(((7+7)/7)^7-(7+7))$
$:= 8+((88\times(8\times 8-8/8))+8/8)$
$:= 9\times 9\times 9\times 9-(999+9)$

► 5554 $:= ((11111-1)/(1+1))-1$
$:= 2+((222\times((22+2/2)+2))+2)$
$:= (3-3/3)\times((33/3+3)^3+33)$
$:= 4+((4/4+4)\times(4444-4)/4)$
$:= 5555-5/5$
$:= 6666-(6666+6)/6$
$:= 77+((7\times(777+7))-(77/7))$
$:= 8+((88\times(8\times 8-8/8))+((8+8)/8))$
$:= 9/9+(9\times 9\times 9\times 9-(999+9))$

► 5555 $:= (11111-1)/(1+1)$
$:= (2/2+2+2)\times(2222/2)$
$:= (3-3/3+3)\times 3333/3$
$:= (4/4+4)\times 4444/4$
$:= 5555$
$:= (6-6/6)\times(6666/6)$
$:= (7-((7+7)/7))\times 7777/7$
$:= 88/8+(88\times(8\times 8-8/8))$
$:= ((9\times 9+9)/(9+9))\times 9999/9$

► 5556 $:= (1+11111)/(1+1)$
$:= (2+2+2)\times((2\times(22^2-22))+2)$
$:= (3^3\times((3+3)^3-3\times 3))-33$
$:= 4+(4\times((4\times(4+4)\times 44-4)-4))$
$:= 5/5+5555$
$:= 6+((66\times((66+6+6)+6))+6)$
$:= 7+((777-7)/7+7\times 777)$
$:= (8\times(8\times 88-8))-(88+8)/8$
$:= 9/9+(((9\times 9+9)/(9+9))\times 9999/9)$

► 5557 $:= 1+((1+11111)/(1+1))$
$:= 2+((2/2+2+2)\times(2222/2))$
$:= 3+((3-3/3)\times((33/3+3)^3+33))$
$:= 4+(((4-4/4)^{4+4})+(4\times(4-4^4)))$
$:= (5+5)/5+5555$
$:= 6+((6/6+6)\times(66\times(6+6)+6/6))$
$:= 7+(777/7+7\times 777)$
$:= (8\times(8\times 88-8))-88/8$
$:= 9\times 9+(((((9+9)/9)-9)+9\times 9)^{(9+9)/9})$

► 5558 $:= 1+(1+((1+11111)/(1+1)))$
$:= ((22-2)\times(2^{2\times(2+2)}+22))-2$
$:= 3+((3-3/3+3)\times 3333/3)$
$:= 4+(((4/4+4)\times(4444-4)/4)+4)$
$:= 5+(5555-((5+5)/5))$
$:= (6/6+6)\times(66\times(6+6)+((6+6)/6))$
$:= 77+((7\times(777+7))-7)$
$:= (8-88)/8+(8\times(8\times 88-8))$
$:= 9\times(9\times 9\times 9-99)-((999+9)/9)$

► 5559 $:= 1+(1+(1+((1+11111)/(1+1))))$
$:= 2+(((2/2+2+2)\times(2222/2))+2)$
$:= (3\times(3\times 3^{3+3}-333))-3$
$:= 4+((4/4+4)\times 4444/4)$
$:= 5+(5555-5/5)$
$:= (66/6+6)\times(666/6+6\times 6\times 6)$
$:= 7/7+(((7\times(777+7))-7)+77)$
$:= (8\times(8\times 88-8))-(8/8+8)$
$:= 9\times(9\times 9\times 9-99)-999/9$

► 5560 $:= (11-1)\times((1+1111)/(1+1))$
$:= (22-2)\times(2^{2\times(2+2)}+22)$
$:= (3-3/3+3)\times((3333+3)/3)$
$:= 4\times((44\times(4^4-4)/(4+4))+4)$
$:= 5+5555$
$:= (6-6/6)\times(6666+6)/6$
$:= 7\times 777+(((7+7)/7)^7-7)$
$:= (8\times(8\times 88-8))-8$
$:= 9+(((99/9)\times((9+9)/9)^9)-9\times 9)$

► 5561 $:= (11+11111)/(1+1)$
$:= 2/2+((22-2)\times(2^{2\times(2+2)}+22))$
$:= 3\times(3+3)^3+(33/3+3+3)^3$
$:= 4+((((4-4/4)^{4+4})+(4\times(4-4^4)))+4)$
$:= 5+(5555+5/5)$
$:= 6+(6-6/6)\times 6666/6$
$:= 7\times 777+(777+77)/7$
$:= 8/8+((8\times(8\times 88-8))-8)$
$:= 9\times 9\times 9\times 9-(999+9/9)$

► 5562 $:= 1+((11+11111)/(1+1))$
$:= 2+((22-2)\times(2^{2\times(2+2)}+22))$
$:= 3\times(3\times 3^{3+3}-333)$
$:= 4\times 4+((44\times(4^4-4)+4)/((4+4)/4))$
$:= 5+(5555+((5+5)/5))$
$:= 6+(((66\times((66+6+6)+6))+6)+6)$
$:= 7+((7-((7+7)/7))\times 7777/7)$
$:= (8+8)/8+((8\times(8\times 88-8))-8)$
$:= 9\times 9\times 9\times 9-999$

► 5563 $:= 1+(1+((11+11111)/(1+1)))$
$:= (22\times((22^2+22)/2))-2/2-2$
$:= 3/3+(3\times(3\times 3^{3+3}-333))$
$:= 4+(((4/4+4)\times 4444/4)+4)$
$:= 5+((5555-((5+5)/5))+5)$
$:= 6+(((6/6+6)\times(66\times(6+6)+6/6))+6)$
$:= 77+((7\times(777+7))-((7+7)/7))$
$:= 8+((88\times(8\times 8-8/8))+(88/8))$
$:= 9/9+(9\times 9\times 9\times 9-999)$

► 5564 $:= 1+(1+(1+((11+11111)/(1+1))))$
$:= (22\times((22^2+22)/2))-2$
$:= (3^3-3/3)\times(((3+3)^3-3)+3/3)$
$:= 444+4^4\times(4\times 4+4)$
$:= 5+((5555-5/5)+5)$
$:= 6+((6/6+6)\times(66\times(6+6)+((6+6)/6)))$
$:= 77+((7\times(777+7))-7/7)$
$:= (8\times(8\times 88-8))-8\times 8/(8+8)$
$:= (9+9)/9+(9\times 9\times 9\times 9-999)$

► 5565 $:= 11+(((11111-1)/(1+1))-1)$
$:= (2/2+2+2)\times((2222/2)+2)$
$:= 3+(3\times(3\times 3^{3+3}-333))$
$:= 4/4+(4^4\times(4\times 4+4)+444)$
$:= 5+(5555+5)$
$:= (6-6/6)\times(((6666+6)+6)/6)$
$:= 77+(7\times(777+7))$
$:= 8+((8\times(8\times 88-8))-(88/8))$
$:= 9\times 9\times 9\times 9+(((9+9+9)/9)-999)$

► 5566 $:= 11+((11111-1)/(1+1))$
$:= 22\times((22^2+22)/2)$
$:= 33/3\times(((3-3/3)^{3\times 3})-(3+3))$
$:= (44/((4+4)/4))\times((4/4-4)+4^4)$
$:= 55/5+5555$
$:= 6+((6-6/6)\times(6666+6)/6)$
$:= 7/7+((7\times(777+7))+77)$
$:= (8\times(8\times 88-8))-(8+8)/8$
$:= 9+((((((9+9)/9)-9)+9\times 9)^{(9+9)/9})+9\times 9)$

► 5567 $:= 11+((1+11111)/(1+1))$
$:= 2/2+(22\times((22^2+22)/2))$
$:= 3+((3^3-3/3)\times(((3+3)^3-3)+3/3))$
$:= (4\times(4\times(4+4)\times 44-4))-4/4$
$:= 5555+(55+5)/5$
$:= 6+((6-6/6)\times 6666/6+6)$
$:= 7\times 777+((7+7)/7)^7$
$:= (8\times(8\times 88-8))-8/8$
$:= 9+(9\times(9\times 9\times 9-99)-((999+9)/9))$

► 5568 $:= 1+(11+((1+11111)/(1+1)))$
$:= 2+(22\times((22^2+22)/2))$
$:= (3^3-3)\times((3^{3+3}-33)/3)$
$:= 4\times(4\times(4+4)\times 44-4)$
$:= 5555+(55+5+5)/5$
$:= 6\times((6\times(6+6)\times(6+6))+((6+6)/6)^6)$
$:= 7/7+(7\times 777+((7+7)/7)^7)$
$:= 8\times(8\times 88-8)$
$:= 9+(9\times(9\times 9\times 9-99)-999/9)$

► 5569 $:= 1+(1+(11+((1+11111)/(1+1))))$
$:= 2+((22\times((22^2+22)/2))+2/2)$
$:= 3+(33/3\times(((3-3/3)^{3\times 3})-(3+3)))$
$:= 4/4+(4\times(4\times(4+4)\times 44-4))$
$:= 5+(((5555-5/5)+5)+5)$
$:= (6\times((6\times(6+6)\times(6+6))+66))-66/6$
$:= 7+(((7-((7+7)/7))\times 7777/7)+7)$
$:= 8/8+(8\times(8\times 88-8))$
$:= 9+((((99/9)\times((9+9)/9)^9)-9\times 9)+9)$

► 5570 $:= (11-1)\times(1+((1+1111)/(1+1)))$
$:= 2+((22\times((22^2+22)/2))+2)$
$:= (3-3/3+3)\times(3333/3+3)$
$:= (4+4)/4+(4\times(4\times(4+4)\times 44-4))$
$:= 5+((5555+5)+5)$
$:= (6-6/6)\times((((6666+6)+6)+6)/6)$
$:= 7+(((7\times(777+7))-((7+7)/7))+77)$
$:= (8+8)/8+(8\times(8\times 88-8))$
$:= 9+(9\times 9\times 9\times 9-(999+9/9))$

► 5571 $:= 1+((11-1)\times(1+((1+1111)/(1+1))))$
$:= (22^2+2)/2+(222\times(22+2))$
$:= 3\times((3\times 3^{3+3}-333)+3)$
$:= 4+((4\times(4\times(4+4)\times 44-4))-4/4)$
$:= 5+(5555+(55/5))$
$:= 6+((6-6/6)\times(((6666+6)+6)/6))$
$:= 7+(((7\times(777+7))-7/7)+77)$
$:= 88/8+((8\times(8\times 88-8))-8)$
$:= 9+(9\times 9\times 9\times 9-999)$

► 5572 $:= 11+((11+11111)/(1+1))$
$:= (2^{2+2}-2)\times((22-2)^2-2)$
$:= (3^3+3/3)\times(33\times(3+3)+3/3)$
$:= 4+(4\times(4\times(4+4)\times 44-4))$
$:= 5+(5555+((55+5)/5))$
$:= 6+(((6-6/6)\times(6666+6)/6)+6)$
$:= 7+((7\times(777+7))+77)$
$:= 8\times 8/(8+8)+(8\times(8\times 88-8))$
$:= 9+((9\times 9\times 9\times 9-999)+9/9)$

► 5573 $:= 1+(11+((11+11111)/(1+1)))$
$:= 2/2+((2^{2+2}-2)\times((22-2)^2-2))$
$:= 3+((3-3/3+3)\times(3333/3+3))$
$:= 4+((4\times(4\times(4+4)\times 44-4))+4/4)$
$:= 5+((55+5+5)/5+5555)$
$:= 6+(((6-6/6)\times 6666/6+6)+6)$
$:= 7+(((7\times(777+7))+77)+7/7)$
$:= 8+(((8\times(8\times 88-8))-(88/8))+8)$
$:= 99/9+(9\times 9\times 9\times 9-999)$

► 5574 $:= (1+1+1)\times((11\times(1+1+11)^{1+1})-1)$
$:= 2+((2^{2+2}-2)\times((22-2)^2-2))$
$:= 3+(3\times((3\times 3^{3+3}-333)+3))$
$:= 4+((4\times(4\times(4+4)\times 44-4))+(4+4)/4)$
$:= 5\times 5+(5555-(5/5+5))$
$:= (6\times((6\times(6+6)\times(6+6))+66))-6$
$:= 7+(7\times 777+((7+7)/7)^7)$
$:= 8+((8\times(8\times 88-8))-((8+8)/8))$
$:= 9\times 9\times 9\times 9+((99+9)/9-999)$

► 5575 $:= (1+((1+1)\times(1+11)))\times(1+(1+1)\times 111)$
$:= ((22+2/2)+2)\times(222+2/2)$
$:= 3+((3^3+3/3)\times(33\times(3+3)+3/3))$
$:= (4/4+4)\times(4444/4+4)$
$:= 5\times 5+((5+5)\times 555)$
$:= 6/6+((6\times((6\times(6+6)\times(6+6))+66))-6)$
$:= 77\times 77-(7\times 7\times 7+(77/7))$
$:= 8+((8\times(8\times 88-8))-8/8)$
$:= 99+(((((9+9)/9)-9)+9\times 9)^{(9+9)/9})$

► 5576 $:= (11\times((1+1+1)\times(1+1+11)^{1+1}))-1$
$:= 2\times(((2\times(22+2))^2)+22^2)$
$:= (3\times(3+3))^3-((3/3+3)^{3/3+3})$
$:= 4+((4\times(4\times(4+4)\times 44-4))+4)$
$:= 5+((5555+(55/5))+5)$
$:= 6+((6-6/6)\times((((6666+6)+6)+6)/6))$
$:= 77+((7\times(777+7))+(77/7))$
$:= 8+(8\times(8\times 88-8))$
$:= (9/9+9\times 9)\times(9\times 9-((99+9+9)/9))$

► 5577 $:= 11\times((1+1+1)\times(1+1+11)^{1+1})$
$:= 22/2\times((22^2+2/2)+22)$
$:= 33+(33\times(((3+3)\times 3^3+3)+3))$
$:= 44/4\times((4^4-4/4-4)+4^4)$
$:= 5555+(55+55)/5$
$:= 66/6\times(666/6+6\times 66)$
$:= 77+((7\times(777+7))+(77+7)/7)$
$:= 8+((8\times(8\times 88-8))+8/8)$
$:= 9\times(9\times 9\times 9-99-9)-(99+9)/9$

► 5578 $:= 1+(11\times((1+1+1)\times(1+1+11)^{1+1}))$
$:= 2+(2\times(((2\times(22+2))^2)+22^2))$
$:= (3\times(3+3))^3-((3^{3+3}+33)/3)$
$:= (44-4)/4+(4\times(4\times(4+4)\times 44-4))$
$:= 5\times 5+(5555-((5+5)/5))$
$:= (6\times((6\times(6+6)\times(6+6))+66))-(6+6)/6$
$:= 777+(7\times 7\times 7\times(7+7)-7/7)$
$:= 8+((8\times(8\times 88-8))+((8+8)/8))$
$:= 9\times(9\times 9\times 9-99-9)-99/9$

► 5579 $:= 1+(1+(11\times((1+1+1)\times(1+1+11)^{1+1})))$
$:= 2+(22/2\times((22^2+2/2)+22))$
$:= 3+((3\times(3+3))^3-((3/3+3)^{3/3+3}))$
$:= 4+((4/4+4)\times(4444/4+4))$
$:= 5\times 5+(5555-5/5)$
$:= (6/6+6)\times((66\times(6+6)-6/6)+6)$
$:= 777+7\times 7\times 7\times(7+7)$
$:= 88/8+(8\times(8\times 88-8))$
$:= 9\times(9\times 9\times 9-99-9)-9/9-9$

► 5580 $:= (11-1)\times(1+(1+((1+1111)/(1+1))))$
$:= 2\times((((2\times(22+2))^2)+22^2)+2)$
$:= 3\times((3\times(3\times((3+3)^3-3\times 3)))-3)$
$:= 4^4+(4\times((44/4)^{4-4/4}))$
$:= 5\times 5+5555$
$:= 6\times((6\times(6+6)\times(6+6))+66)$
$:= 7/7+(7\times 7\times 7\times(7+7)+777)$
$:= ((88+8)/8)+(8\times(8\times 88-8))$
$:= 9\times(((((9+9)/9)^9)+99)+9)$

► 5581 $:= 1+((11-1)\times(1+(1+((1+1111)/(1+1)))))$
$:= 2^{2\times(2+2)}+(((22^{2/2+2})+2)/2)$
$:= 3+((3\times(3+3))^3-((3^{3+3}+33)/3))$
$:= 44+(((4-4/4)^{4+4})-4\times 4^4)$
$:= 5\times 5+(5555+5/5)$
$:= 6/6+(6\times((6\times(6+6)\times(6+6))+66))$
$:= 7+((7\times 777+((7+7)/7)^7)+7)$
$:= (8\times(8\times 88-8))+(88+8+8)/8$
$:= 9/9+(9\times(((((9+9)/9)^9)+99)+9))$

► 5582 $:= ((11\times(1+(1+1)^{11-1}))-111)/(1+1)$
$:= (22\times(2^{2\times(2+2)}-2))-2-2-2$
$:= 3^3+((3-3/3+3)\times 3333/3)$
$:= 4^4+((((4+4)+4)\times 444)-(4+4)/4)$
$:= 5\times 5+(5555+((5+5)/5))$
$:= (6+6)/6+(6\times((6\times(6+6)\times(6+6))+66))$
$:= 7+(77\times 77-(7\times 7\times 7+(77/7)))$
$:= 8+(((8\times(8\times 88-8))-((8+8)/8))+8)$
$:= 9+(9\times 9\times 9\times 9-999+99/9)$

► 5583 $:= 11+(11+((11+11111)/(1+1)))$
$:= (22\times(2^{2\times(2+2)}-2))-2/2-2-2$
$:= (3\times(3+3))^3-((3+3)^3+33)$
$:= 4^4+((((4+4)+4)\times 444)-4/4)$
$:= 5+((5555-((5+5)/5))+5\times 5)$
$:= 6+((66/6)\times(666/6+6\times 66))$
$:= 7777-(((7+7+7)/7)^7+7)$
$:= 8+(((8\times(8\times 88-8))-8/8)+8)$
$:= 9+(((99+9)/9-999)+9\times 9\times 9\times 9)$

► 5584 $:= 1+(11+(11+((11+11111)/(1+1))))$
$:= (22\times(2^{2\times(2+2)}-2))-2-2$
$:= 3/3+((3\times(3+3))^3-((3+3)^3+33))$
$:= 4\times((4\times(4+4)\times 44-4)+4)$
$:= 5+((5555-5/5)+5\times 5)$
$:= ((6/6+6)\times(66\times(6+6)+6))-(6+6)/6$
$:= 77\times 77-(7\times 7\times 7+((7+7)/7))$
$:= 8+((8\times(8\times 88-8))+8)$
$:= 9+((((((9+9)/9)-9)+9\times 9)^{(9+9)/9})+99)$

► 5585 $:= 11+((1+1+1)\times((11\times(1+1+11)^{1+1})-1))$
$:= (22\times(2^{2\times(2+2)}-2))-2/2-2$
$:= (3\times(3+3))^3-(((3^{3+3}+3)/3)+3)$
$:= 4/4+((((4+4)+4)\times 444)+4^4)$
$:= 5+(5555+5\times 5)$
$:= (6-6/6)\times((6666/6)+6)$
$:= 77\times 77-(7\times 7\times 7+7/7)$
$:= 8+(((8\times(8\times 88-8))+8/8)+8)$
$:= 9+((9/9+9\times 9)\times(9\times 9-((99+9+9)/9)))$

► 5586 $:= (1+1)\times((11+(11-1))\times(1+(11\times(1+11))))$
$:= (22\times(2^{2\times(2+2)}-2))-2$
$:= (3^3\times((3+3)^3-3\times 3))-3$
$:= 44+((44\times(4^4-4)-4)/((4+4)/4))$
$:= 5+((5555+5\times 5)+5/5)$
$:= (6/6+6)\times(66\times(6+6)+6)$
$:= 7\times(777+7+7+7)$
$:= 8+(((8\times(8\times 88-8))+((8+8)/8))+8)$
$:= (99-9/9)\times(((((9+9)/9)^9)+9/9)/9)$

► 5587 $:= 111+(((1+1)\times(111/(1+1+1)))^{1+1})$
$:= (22\times(2^{2\times(2+2)}-2))-2/2$
$:= 3/3+((3^3\times((3+3)^3-3\times 3))-3)$
$:= (4\times 4\times(4+4)\times 44)-(44+4/4)$
$:= 5555+((5+5)/5)^5$
$:= 6/6+((6/6+6)\times(66\times(6+6)+6))$
$:= 7/7+(7\times(777+7+7+7))$
$:= 8+((8\times(8\times 88-8))+(88/8))$
$:= 9\times(9\times 9\times 9-99-9)-(9+9)/9$

► 5588 $:= (1+1)\times(11\times(1+(11\times(1+(11+11)))))$
$:= 22\times(2^{2\times(2+2)}-2)$
$:= (3\times(3+3))^3-((3^{3+3}+3)/3)$
$:= 44\times(444/4+4\times 4)$
$:= 5/5+(5555+((5+5)/5)^5)$
$:= (6+6)/6+((6/6+6)\times(66\times(6+6)+6))$
$:= (7+7)/7+(7\times(777+7+7+7))$
$:= 8\times 8\times 88-(88/((8+8)/8))$
$:= 9\times(9\times 9\times 9-99-9)-9/9$

► 5589 $:= (1+(11+11))\times(1+((1+1)\times 11^{1+1}))$
$:= 2/2+(22\times(2^{2\times(2+2)}-2))$
$:= 3^3\times((3+3)^3-3\times 3)$
$:= (4/4+4+4)\times((4/4+4)^4-4)$
$:= (5-5/5+5)\times((5^5+5)/5-5)$
$:= (6^{6-6/6})-((6\times 6/(6+6))^{6/6+6})$
$:= 77\times 77+(((7+7+7)/7)-7\times 7\times 7)$
$:= 8+((8\times(8\times 88-8))+(88+8+8)/8)$
$:= 9\times(9\times 9\times 9-(99+9))$

► 5590 $:= 1+((1+(11+11))\times(1+((1+1)\times 11^{1+1})))$
$:= 2+(22\times(2^{2\times(2+2)}-2))$
$:= 3/3+(3^3\times((3+3)^3-3\times 3))$
$:= (44-4/4)\times((4^4+4)/((4+4)/4))$
$:= 5+((5555+5\times 5)+5)$
$:= (6-6/6)\times((6666+6)/6+6)$
$:= 7777-((7+7+7)/7)^7$
$:= (8/8+8\times 8)\times(88-((8+8)/8))$
$:= 9/9+9\times(9\times 9\times 9-99-9)$

► 5591 $:= ((1+1)\times((1+11)\times(11+(1+1)\times 111)))-1$
$:= 2+22\times(2^{2\times(2+2)}-2)+2/2$
$:= 3+((3\times(3+3))^3-((3^{3+3}+3)/3))$
$:= 4+(4\times 4\times(4+4)\times 44)-(44+4/4)$
$:= 5\times 5+(5555+(55/5))$
$:= 6+((6-6/6)\times((6666/6)+6))$
$:= 7+(77\times 77-(7\times 7\times 7+((7+7)/7)))$
$:= 8+((((8\times(8\times 88-8))-8/8)+8)+8)$
$:= (9+9)/9+9\times(9\times 9\times 9-99-9)$

► 5592 $:= (1+1)\times((1+11)\times(11+(1+1)\times 111))$
$:= 2+22\times(2^{2\times(2+2)}-2)+2$
$:= 3+(3^3\times((3+3)^3-3\times 3))$
$:= 4+(44\times(444/4+4\times 4))$
$:= 5+(5555+((5+5)/5)^5)$
$:= 6+((6/6+6)\times(66\times(6+6)+6))$
$:= 7+(77\times 77-(7\times 7\times 7+7/7))$
$:= 8+(((8\times(8\times 88-8))+8)+8)$
$:= (9-9/9)\times(9\times(9\times 9+9)-999/9)$

► 5593 $:= 1+((1+1)\times((1+11)\times(11+(1+1)\times 111)))$
$:= (2/2+2)^{2\times(2+2)}-2\times 22^2$
$:= 3+((3^3\times((3+3)^3-3\times 3))+3/3)$
$:= 4+((4/4+4+4)\times((4/4+4)^4-4))$
$:= ((5+5)\times(555+5))-((5+5)/5+5)$
$:= (6/6+6)\times((66\times(6+6)+6/6)+6)$
$:= 7+(7\times(777+7+7+7))$
$:= 8+((((8\times(8\times 88-8))+8/8)+8)+8)$
$:= (9-(9+9)/9)\times(9\times(9\times 9+9)-(99/9))$

► 5594 $:= (1+1)\times(1+((1+11)\times(11+(1+1)\times 111)))$
$:= 2+22\times(2^{2\times(2+2)}-2)+2+2$
$:= 3+(((3\times(3+3))^3-((3^{3+3}+3)/3))+3)$
$:= 4+((44-4/4)\times((4^4+4)/((4+4)/4)))$
$:= ((5+5)\times(555+5))-(5/5+5)$
$:= 6+(((6/6+6)\times(66\times(6+6)+6))+((6+6)/6))$
$:= 7+((7\times(777+7+7+7))+7/7)$
$:= 8+((((8\times(8\times 88-8))+((8+8)/8))+8)+8)$
$:= ((9\times 9+9)/(9+9))+9\times(9\times 9\times 9-99-9)$

► 5595 $:= (1+(1+1+1+1))\times(((11-1)\times(1+111))-1)$
$:= 2+(2/2+2)^{2\times(2+2)}-2\times 22^2$
$:= 3+((3^3\times((3+3)^3-3\times 3))+3)$
$:= (4/4+4)\times(4444/4+4+4)$
$:= ((5+5)\times(555+5))-5$
$:= (6-6/6)\times((((6666+6)+6)/6)+6)$
$:= 7+((7\times(777+7+7+7))+((7+7)/7))$
$:= 8+(((8\times(8\times 88-8))+(88/8))+8)$
$:= 9+((99-9/9)\times(((((9+9)/9)^9)+9/9)/9))$

► 5596 $:= (11111+(11-1-1)^{1+1})/(1+1)$
$:= 2\times(2222+(22+2)^2)$
$:= (33/3\times(((3-3/3)^{3\times 3})-3))-3$
$:= ((4+4)\times(444+4^4))-4$
$:= 5/5+(((5+5)\times(555+5))-5)$
$:= 6+((6-6/6)\times((6666+6)/6+6))$
$:= 77\times 77+(((77-7)/7)-7\times 7\times 7)$
$:= 8+(8\times 8\times 88-(88/((8+8)/8)))$
$:= 9+(9\times(9\times 9\times 9-99-9)-((9+9)/9))$

► 5597 $:= (11\times((1+1)^{11-1-1}-(1+1+1)))-1-1$
$:= 2/2+2\times(2222+(22+2)^2)$
$:= 3\times 3+((3\times(3+3))^3-((3^{3+3}+3)/3))$
$:= 4/4+(((4+4)\times(444+4^4))-4)$
$:= 5+((5555+((5+5)/5)^5)+5)$
$:= 6+(((6-6/6)\times((6666/6)+6))+6)$
$:= 7+(7777-((7+7+7)/7)^7)$
$:= 8\times 8\times 88-(88/8+8+8+8)$
$:= 9+(9\times(9\times 9\times 9-99-9)-9/9)$

► 5598 $:= (11\times((1+1)^{11-1-1}-(1+1+1)))-1$
$:= (22-2)^2\times(2^{2+2}-2)-2$
$:= 3\times((3\times(3\times((3+3)^3-3\times3)))+3)$
$:= ((4+4)\times(444+4^4))-(4+4)/4$
$:= ((5+5)\times(555+5))-(5+5)/5$
$:= 6+(((6/6+6)\times(66\times(6+6)+6))+6)$
$:= (7\times(777+7))+(777-7)/7$
$:= 8+((8/8+8\times8)\times(88-((8+8)/8)))$
$:= 9+9\times(9\times9\times9-99-9)$

► 5599 $:= 11\times((1+1)^{11-1-1}-(1+1+1))$
$:= 22/2+22\times(2^{2\times(2+2)}-2)$
$:= 33/3\times(((3-3/3)^{3\times3})-3)$
$:= ((4+4)\times(444+4^4))-4/4$
$:= ((5+5)\times(555+5))-5/5$
$:= 6+((6/6+6)\times((66\times(6+6)+6/6)+6))$
$:= 777/7+(7\times(777+7))$
$:= ((8/8+88)\times(8\times8-8/8))-8$
$:= 9+(9\times(9\times9\times9-99-9)+9/9)$

► 5600 $:= (1+111)\times((11-1)^{1+1}/(1+1))$
$:= (22-2)^2\times(2^{2+2}-2)$
$:= 33/3+(3^3\times((3+3)^3-3\times3))$
$:= (4+4)\times(444+4^4)$
$:= (5+5)\times(555+5)$
$:= (6/6+6)\times((66\times(6+6)+((6+6)/6))+6)$
$:= (7/7+7)\times(777-77)$
$:= 8\times(8\times88-8\times8/(8+8))$
$:= (9/9-9\times9)\times((99/9)-9\times9)$

► 5601 $:= 1+((1+111)\times((11-1)^{1+1}/(1+1)))$
$:= 2/2+((22-2)^2\times(2^{2+2}-2))$
$:= 3+((3^3\times((3+3)^3-3\times3))+3\times3)$
$:= 4/4+((4+4)\times(444+4^4))$
$:= 5/5+((5+5)\times(555+5))$
$:= 6+((6-6/6)\times((((6666+6)+6)/6)+6))$
$:= 7/7+((7/7+7)\times(777-77))$
$:= 8/8+(8\times(8\times88-8\times8/(8+8)))$
$:= 9/9+((9/9-9\times9)\times((99/9)-9\times9))$

► 5602 $:= 1+(1+((1+111)\times((11-1)^{1+1}/(1+1))))$
$:= 2+((22-2)^2\times(2^{2+2}-2))$
$:= 3+(33/3\times(((3-3/3)^{3\times3})-3))$
$:= (4+4)/4+((4+4)\times(444+4^4))$
$:= (5+5)/5+((5+5)\times(555+5))$
$:= 6\times6\times(6\times6+6)+((((6+6)/6)^{6+6})-6)$
$:= (7+7)/7+((7/7+7)\times(777-77))$
$:= 8\times8\times88-((88+88)/8+8)$
$:= 9+((9-(9+9)/9)\times(9\times(9\times9+9)-(99/9)))$

► 5603 $:= (1+1+11)\times(((1+1+1)\times(1+11)^{1+1})-1)$
$:= ((2^{2+2+2}+22/2)^2)-22$
$:= 3+((3^3\times((3+3)^3-3\times3))+33/3)$
$:= 4+(((4+4)\times(444+4^4))-4/4)$
$:= 5+(((5+5)\times(555+5))-((5+5)/5))$
$:= (6/6+6+6)\times((6\times(66+6))-6/6)$
$:= 77+((7\times(777+7+7))-(77/7))$
$:= 8+((((8\times(8\times88-8))+(88/8))+8)+8)$
$:= ((99+9+9)/9)\times((((9+9)/9)^9)-9\times9)$

► 5604 $:= (((111^{1+1})-1111)/(1+1))-1$
$:= 2+(((22-2)^2\times(2^{2+2}-2))+2)$
$:= (3\times(3+3))^3-(((3+3)^3+3\times3)+3)$
$:= 4+((4+4)\times(444+4^4))$
$:= 5+(((5+5)\times(555+5))-5/5)$
$:= (6+6)\times(6\times(66+6+6)-6/6)$
$:= 7+((7777-((7+7+7)/7)^7)+7)$
$:= 8\times8\times88+((8-8\times8)/((8+8)/8))$
$:= 999+(9\times((9+9)/9)^9-((9+9+9)/9))$

► 5605 $:= ((111^{1+1})-1111)/(1+1)$
$:= 2+(((2^{2+2+2}+22/2)^2)-22)$
$:= (3\times(3+3))^3-((3+3)^3+33/3)$
$:= 4+(((4+4)\times(444+4^4))+4/4)$
$:= 5+((5+5)\times(555+5))$
$:= (6\times(6+6)\times(66+6+6))-66/6$
$:= 7+((7\times(777+7))+(777-7)/7)$
$:= 8\times8\times88-(88/8+8+8)$
$:= ((99/9)\times((9+9)/9)^9)-(9+9+9)$

► 5606 $:= 1+(((111^{1+1})-1111)/(1+1))$
$:= (22\times2^{2\times(2+2)})-22-2-2$
$:= ((3-33)/3)+((3+3)^3\times(3^3-3/3))$
$:= ((4^4-4/4)\times(44/((4+4)/4)))-4$
$:= 5+(((5+5)\times(555+5))+5/5)$
$:= (6-66)/6+(6\times(6+6)\times(66+6+6))$
$:= 7+((7\times(777+7))+777/7)$
$:= (8-88)/8+(8\times8\times88-(8+8))$
$:= 999+(9\times((9+9)/9)^9-9/9)$

► 5607 $:= 1+(1+(((111^{1+1})-1111)/(1+1)))$
$:= (2/2+2)^2\times(((2/2+2+2)^{2+2})-2)$
$:= 3\times(((3^3-3)\times(3\times3^3-3))-3)$
$:= ((4^4-4)/4)\times(((4-4/4)^4+4)+4)$
$:= (5-5/5+5)\times(5^5-5-5)/5$
$:= (6/6+6)\times((((6\times6/(6+6))^6)+66)+6)$
$:= 7+((7/7+7)\times(777-77))$
$:= (8/8+88)\times(8\times8-8/8)$
$:= 999+9\times((9+9)/9)^9$

► 5608 $:= (11\times((1+1)^{11-1-1}-(1+1)))-1-1$
$:= (22\times2^{2\times(2+2)})-22-2$
$:= 3+((3\times(3+3))^3-((3+3)^3+33/3))$
$:= 4+(((4+4)\times(444+4^4))+4)$
$:= 55+(5555-((5+5)/5))$
$:= 6\times6\times(6\times6+6)+(((6+6)/6)^{6+6})$
$:= (7/7+7)\times((777-77)+7/7)$
$:= 8\times8\times88-8-8-8$
$:= 9/9+(9\times((9+9)/9)^9+999)$

► 5609 $:= (11\times((1+1)^{11-1-1}-(1+1)))-1$
$:= (22\times2^{2\times(2+2)})-22-2/2$
$:= 3^{3+3}+((33/3+3+3)^3-33)$
$:= ((4/4+4+4)\times(4/4+4)^4)-4\times4$
$:= 55+(5555-5/5)$
$:= (6\times(6+6)\times(66+6+6))-6/6-6$
$:= ((7+7)/7)^7+((7\times(777+7))-7)$
$:= 8/8+(8\times8\times88-(8+8+8))$
$:= 9+((9/9-9\times9)\times((99/9)-9\times9))$

► 5610 $:= 11\times((1+1)^{11-1-1}-(1+1))$
$:= 22\times(2^{2\times(2+2)}-2/2)$
$:= (3/3+33)\times((3+3)\times3^3+3)$
$:= (4^4-4/4)\times(44/((4+4)/4))$
$:= 55+5555$
$:= (6\times(6+6)\times(66+6+6))-6$
$:= ((7+7)/7+7\times7)\times(777-7)/7$
$:= 88/8\times(8\times8\times8-((8+8)/8))$
$:= 99/9\times((((9+9)/9)^9)-((9+9)/9))$

► 5611 $:= (111+11111)/(1+1)$
$:= 2/2+(22\times(2^{2\times(2+2)}-2/2))$
$:= 3/3+((3/3+33)\times((3+3)\times3^3+3))$
$:= 44/4+((4+4)\times(444+4^4))$
$:= 55+(5555+5/5)$
$:= 6/6+((6\times(6+6)\times(66+6+6))-6)$
$:= ((77-(7+7)/7)^{(7+7)/7})-(7+7)$
$:= 8\times8\times88+((8-(88+88))/8)$
$:= 9/9+((99/9)\times((((9+9)/9)^9)-((9+9)/9)))$

► 5612 $:= 1+((111+11111)/(1+1))$
$:= 2+(22\times(2^{2\times(2+2)}-2/2))$
$:= (3\times(3+3))^3-(((3+3)^3+3/3)+3)$
$:= (4\times(4\times(4+4)\times44-4))-4$
$:= 55+(5555+((5+5)/5))$
$:= (6+6)/6+((6\times(6+6)\times(66+6+6))-6)$
$:= 77+((7\times(777+7+7))-((7+7)/7))$
$:= 8\times8\times88-((88+8)/8+8)$
$:= ((99/9)\times((((9+9)/9)^9)-9/9))-9$

► 5613 $:= 1+(1+((111+11111)/(1+1)))$
$:= 2+((22\times(2^{2\times(2+2)}-2/2))+2/2)$
$:= (3\times(3+3))^3-((3+3)^3+3)$
$:= 4/4+((4\times(4\times(4+4)\times 44-4))-4)$
$:= 5+((5555-((5+5)/5))+55)$
$:= (6\times(6+6)\times(66+6+6))-6\times 6/(6+6)$
$:= 77+((7\times(777+7+7))-7/7)$
$:= 8\times 8\times 88-(88/8+8)$
$:= ((99/9)\times((9+9)/9)^9)-(9/9+9+9)$

► 5614 $:= 1+(1+(1+((111+11111)/(1+1))))$
$:= 2+((22\times(2^{2\times(2+2)}-2/2))+2)$
$:= 3/3+((3\times(3+3))^3-((3+3)^3+3))$
$:= 4+((4^4-4/4)\times(44/((4+4)/4)))$
$:= 5+((5555-5/5)+55)$
$:= (6\times(6+6)\times(66+6+6))-(6+6)/6$
$:= 77+(7\times(777+7+7))$
$:= (8-88)/8+(8\times 8\times 88-8)$
$:= ((99/9)\times((9+9)/9)^9)-(9+9)$

► 5615 $:= (1+(1+1+1+1))\times(1+(11+1111))$
$:= (22\times 2^{2\times(2+2)})-(2^{2+2}+2/2)$
$:= (3\times(3+3))^3-((3+3)^3+3/3)$
$:= (4\times(4\times(4+4)\times 44-4))-4/4$
$:= 5+(5555+55)$
$:= (6\times(6+6)\times(66+6+6))-6/6$
$:= 7/7+((7\times(777+7+7))+77)$
$:= 8\times 8\times 88-(8/8+8+8)$
$:= (((9+9)/9)^9)+(9\times(9\times(9\times 9-(9+9))))$

► 5616 $:= (11^{1+1}+11111)/(1+1)$
$:= (22+2)\times(2^{2\times(2+2)}-22)$
$:= (3+3)^3\times(3^3-3/3)$
$:= 4\times(4\times(4+4)\times 44-4)$
$:= (5-5/5+5)\times(5^5-5)/5$
$:= 6\times(6+6)\times(66+6+6)$
$:= ((7+7)/7)^7+(7\times(777+7))$
$:= 8\times 8\times 88-8-8$
$:= 9+(9\times((9+9)/9)^9+999)$

► 5617 $:= 1+((11^{1+1}+11111)/(1+1))$
$:= 2/2+((22+2)\times(2^{2\times(2+2)}-22))$
$:= 3/3+((3+3)^3\times(3^3-3/3))$
$:= 4/4+(4\times(4\times(4+4)\times 44-4))$
$:= 5+((5555+((5+5)/5))+55)$
$:= 6/6+(6\times(6+6)\times(66+6+6))$
$:= 7\times 7\times(77-7)+((7+7+7)/7)^7$
$:= 8/8+(8\times 8\times 88-(8+8))$
$:= 9+((9\times((9+9)/9)^9+999)+9/9)$

► 5618 $:= (1+1)\times(((111-1)/(1+1)-(1+1))^{1+1})$
$:= 2\times((2\times(22+2+2)+2/2)^2)$
$:= 3+((3\times(3+3))^3-((3+3)^3+3/3))$
$:= (4+4)/4+(4\times(4\times(4+4)\times 44-4))$
$:= 5^5+(5^5-((5^5+5+5)/5+5))$
$:= (6+6)/6+(6\times(6+6)\times(66+6+6))$
$:= ((77-(7+7)/7)^{(7+7)/7})-7$
$:= (8+8)/8+(8\times 8\times 88-(8+8))$
$:= 9+(((9/9-9\times 9)\times((99/9)-9\times 9))+9)$

► 5619 $:= (11\times((1+1)^{11-1-1}-1))-1-1$
$:= (22\times 2^{2\times(2+2)})-(22/2+2)$
$:= 3+((3+3)^3\times(3^3-3/3))$
$:= 4+((4\times(4\times(4+4)\times 44-4))-4/4)$
$:= 5^5+(5^5-((5^5+5)/5+5))$
$:= ((666/6-6\times 6)^{(6+6)/6})-6$
$:= 7/7+(((77-(7+7)/7)^{(7+7)/7})-7)$
$:= 8\times 8\times 88-(88+8+8)/8$
$:= 9+((99/9)\times((((9+9)/9)^9)-((9+9)/9)))$

► 5620 $:= (11\times((1+1)^{11-1-1}-1))-1$
$:= 2+(2\times((2\times(22+2+2)+2/2)^2))$
$:= 3+(((3+3)^3\times(3^3-3/3))+3/3)$
$:= 4+(4\times(4\times(4+4)\times 44-4))$
$:= 5+((5555+55)+5)$
$:= 6+((6\times(6+6)\times(66+6+6))-((6+6)/6))$
$:= (77\times((77-77/7)+7))-7/7$
$:= 8\times 8\times 88-(88+8)/8$
$:= ((99/9)\times((9+9)/9)^9)-(99+9)/9$

► 5621 $:= 11\times((1+1)^{11-1-1}-1)$
$:= (22\times 2^{2\times(2+2)})-22/2$
$:= 33/3\times(((3-3/3)^{3\times 3})-3/3)$
$:= 44/4\times((4^4-4/4)+4^4)$
$:= 5+((5-5/5+5)\times(5^5-5)/5)$
$:= 6+((6\times(6+6)\times(66+6+6))-6/6)$
$:= 77\times((77-77/7)+7)$
$:= 8\times 8\times 88-88/8$
$:= 99/9\times((((9+9)/9)^9)-9/9)$

► 5622 $:= 1+(11\times((1+1)^{11-1-1}-1))$
$:= 2\times(((2\times(22+2+2)+2/2)^2)+2)$
$:= 3+(((3+3)^3\times(3^3-3/3))+3)$
$:= (4-44)/4+(4\times 4\times(4+4)\times 44)$
$:= 55+(5555+((55+5)/5))$
$:= 6+(6\times(6+6)\times(66+6+6))$
$:= 7/7+(77\times((77-77/7)+7))$
$:= (8-88)/8+8\times 8\times 88$
$:= ((99/9)\times((9+9)/9)^9)-9/9-9$

► 5623 $:= 1+(1+(11\times((1+1)^{11-1-1}-1)))$
$:= ((2^{2+2+2}+22/2)^2)-2$
$:= (33/3\times((3-3/3)^{3\times 3}))-3\times 3$
$:= (4\times 4\times(4+4)\times 44)-(4/4+4+4)$
$:= 5^5+(5^5-(5^5+5+5)/5)$
$:= 6+((6\times(6+6)\times(66+6+6))+6/6)$
$:= 7+((7\times(777+7))+((7+7)/7)^7)$
$:= 8\times 8\times 88-(8/8+8)$
$:= ((99/9)\times((9+9)/9)^9)-9$

► 5624 $:= 1+(1+(1+(11\times((1+1)^{11-1-1}-1))))$
$:= 2\times(2\times(22\times 2^{2+2+2}-2))$
$:= (((3\times(3^3-3))+3)^{3-3/3})-3/3$
$:= (4+4)\times 4\times 4\times 44-4/4$
$:= 5^5+(5^5-(5^5+5)/5)$
$:= 6+((6\times(6+6)\times(66+6+6))+((6+6)/6))$
$:= (7/7-77)\times(((7+7+7)/7)-77)$
$:= 8\times 8\times 88-8$
$:= 9/9+(((99/9)\times((9+9)/9)^9)-9)$

► 5625 $:= (1+((1+1)\times(111/(1+1+1))))^{1+1}$
$:= (2^{2+2+2}+22/2)^2$
$:= ((3\times(3^3-3))+3)^{3-3/3}$
$:= (4/4+4+4)\times(4/4+4)^4$
$:= 5\times(5\times 5\times(55-5-5))$
$:= (666/6-6\times 6)^{(6+6)/6}$
$:= (77-(7+7)/7)^{(7+7)/7}$
$:= 8/8+(8\times 8\times 88-8)$
$:= 9+((9\times((9+9)/9)^9+999)+9)$

► 5626 $:= ((11\times((1+1)^{11-1}-1))-1)/(1+1)$
$:= (22\times 2^{2\times(2+2)})-2-2-2$
$:= 3/3+(((3\times(3^3-3))+3)^{3-3/3})$
$:= 4/4+((4/4+4+4)\times(4/4+4)^4)$
$:= 5^5+(((5-5^5)/5)+5^5)$
$:= 66+((6-6/6)\times(6666+6)/6)$
$:= 7/7+((77-(7+7)/7)^{(7+7)/7})$
$:= (8+8)/8+(8\times 8\times 88-8)$
$:= 9+(((9\times((9+9)/9)^9+999)+9/9)+9)$

► 5627 $:= (1+(11\times((1+1)^{11-1}-1)))/(1+1)$
$:= 2+((2^{2+2+2}+22/2)^2)$
$:= 33/3+((3+3)^3\times(3^3-3/3))$
$:= (4\times 4\times(4+4)\times 44)-4/4-4$
$:= 5^5+((((5-5^5)+5)/5)+5^5)$
$:= 66/6+(6\times(6+6)\times(66+6+6))$
$:= 77+(777/7+7\times 777)$
$:= 88/8+(8\times 8\times 88-(8+8))$
$:= 9+((((9/9-9\times 9)\times((99/9)-9\times 9))+9)+9)$

► 5628 $:= 1+((1+(11\times((1+1)^{11-1}-1)))/(1+1))$
$:= (22\times 2^{2\times(2+2)})-2-2$
$:= 3+(((3\times(3^3-3))+3)^{3-3/3})$
$:= (4\times 4\times(4+4)\times 44)-4$
$:= 5+((5^5-(5^5+5+5)/5)+5^5)$
$:= 6+((6\times(6+6)\times(66+6+6))+6)$
$:= 7+(77\times((77-77/7)+7))$
$:= 8\times 8\times 88-8\times 8/(8+8)$
$:= 9+(((99/9)\times((((9+9)/9)^9)-((9+9)/9)))+9)$

► 5629 $:= (11\times(1+1)^{11-1-1})-1-1-1$
$:= (22\times 2^{2\times(2+2)})-2/2-2$
$:= (33/3\times((3-3/3)^{3\times 3}))-3$
$:= 4+((4/4+4+4)\times(4/4+4)^4)$
$:= 5+((5^5-(5^5+5)/5)+5^5)$
$:= (6/6+6+6)\times((6\times(66+6))+6/6)$
$:= 7+((77\times((77-77/7)+7))+7/7)$
$:= 8+(8\times 8\times 88-(88/8))$
$:= 9\times 9\times 9+((9\times 9-99/9)^{(9+9)/9})$

► 5630 $:= (11\times(1+1)^{11-1-1})-1-1$
$:= (22\times 2^{2\times(2+2)})-2$
$:= 3+(((3+3)^3\times(3^3-3/3))+33/3)$
$:= (4\times 4\times(4+4)\times 44)-(4+4)/4$
$:= 5+((5^5-5^5/5)+5^5)$
$:= 6+(((6\times(6+6)\times(66+6+6))+((6+6)/6))+6)$
$:= 7+(((7\times(777+7))+((7+7)/7)^7)+7)$
$:= 8\times 8\times 88-(8+8)/8$
$:= 9+(((99/9)\times((((9+9)/9)^9)-9/9))$

► 5631 $:= (11\times(1+1)^{11-1-1})-1$
$:= (22\times 2^{2\times(2+2)})-2/2$
$:= (3\times(3+3))^3-(33\times(3+3)+3)$
$:= (4\times 4\times(4+4)\times 44)-4/4$
$:= 5+((((5-5^5)/5)+5^5)+5^5)$
$:= 6+((666/6-6\times 6)^{(6+6)/6})$
$:= 7+((7/7-77)\times(((7+7+7)/7)-77))$
$:= 8\times 8\times 88-8/8$
$:= ((99/9)\times((9+9)/9)^9)-9/9$

► 5632 $:= 11\times(1+1)^{11-1-1}$
$:= 22\times 2^{2\times(2+2)}$
$:= 33/3\times((3-3/3)^{3\times 3})$
$:= 4\times 4\times(4+4)\times 44$
$:= 5+(((((5-5^5)+5)/5)+5^5)+5^5)$
$:= 66/6\times(((6+6)/6)^{6\times 6/(6+6)+6})$
$:= 7+((77-(7+7)/7)^{(7+7)/7})$
$:= 8\times 8\times 88$
$:= 99/9\times((9+9)/9)^9$

► 5633 $:= 1+(11\times(1+1)^{11-1-1})$
$:= 2/2+(22\times 2^{2\times(2+2)})$
$:= 3/3+(33/3\times((3-3/3)^{3\times 3}))$
$:= 4/4+(4\times 4\times(4+4)\times 44)$
$:= 5^5+((5-5/5)\times(5^5+5+5)/5)$
$:= 6+((6\times(6+6)\times(66+6+6))+(66/6))$
$:= 7+(((77-(7+7)/7)^{(7+7)/7})+7/7)$
$:= 8/8+8\times 8\times 88$
$:= 9/9+((99/9)\times((9+9)/9)^9)$

► 5634 $:= 1+(1+(11\times(1+1)^{11-1-1}))$
$:= 2+(22\times 2^{2\times(2+2)})$
$:= (3\times(3+3))^3-33\times(3+3)$
$:= (4+4)/4+(4\times 4\times(4+4)\times 44)$
$:= (5-5/5+5)\times(5^5+5)/5$
$:= 6+(((6\times(6+6)\times(66+6+6))+6)+6)$
$:= (7\times(7-7\times 7))+(77\times 77-7/7)$
$:= (8+8)/8+8\times 8\times 88$
$:= (9+9)\times((9+9)\times(9+9)-(99/9))$

► 5635 $:= 1+(1+(1+(11\times(1+1)^{11-1-1})))$
$:= 2+((22\times 2^{2\times(2+2)})+2/2)$
$:= 3+(33/3\times((3-3/3)^{3\times 3}))$
$:= 4+((4\times 4\times(4+4)\times 44)-4/4)$
$:= 5\times 5+(5555+55)$
$:= 6+((6/6+6+6)\times((6\times(66+6))+6/6))$
$:= 7\times((777+7+7+7)+7)$
$:= 88/8+(8\times 8\times 88-8)$
$:= 9/9+((9+9)\times((9+9)\times(9+9)-(99/9)))$

► 5636 $:= 1+(1+(1+(1+(11\times(1+1)^{11-1-1}))))$
$:= 2+((22\times 2^{2\times(2+2)})+2)$
$:= 3+((33/3\times((3-3/3)^{3\times 3}))+3/3)$
$:= 4+(4\times 4\times(4+4)\times 44)$
$:= 5^5+(((55-5^5)/5)+5^5)$
$:= 66/6+((666/6-6\times 6)^{(6+6)/6})$
$:= 7/7+((7\times(7-7\times 7))+77\times 77)$
$:= 8\times 8/(8+8)+8\times 8\times 88$
$:= 99+(9\times 9\times 9\times 9-(((9+9)/9)^{9/9+9}))$

► 5637 $:= ((11\times(1+(1+1)^{11-1}))-1)/(1+1)$
$:= 2+(((22\times 2^{2\times(2+2)})+2/2)+2)$
$:= 3+((3\times(3+3))^3-33\times(3+3))$
$:= 4+((4\times 4\times(4+4)\times 44)+4/4)$
$:= 5^5+((((55-5^5)+5)/5)+5^5)$
$:= 6+(((666/6-6\times 6)^{(6+6)/6})+6)$
$:= 77+((7\times 777-7)+((7+7)/7)^7)$
$:= 8+((8\times 8\times 88-(88/8))+8)$
$:= ((9\times 9+9)/(9+9))+((99/9)\times((9+9)/9)^9)$

► 5638 $:= (1+(11\times(1+(1+1)^{11-1})))/(1+1)$
$:= 2+(((22\times 2^{2\times(2+2)})+2)+2)$
$:= 3+((33/3\times((3-3/3)^{3\times 3}))+3)$
$:= 4+((4\times 4\times(4+4)\times 44)+(4+4)/4)$
$:= ((5-5/5+5)\times(5^5+5+5)/5)-5$
$:= 6+((66/6)\times(((6+6)/6)^{6\times 6/(6+6)+6}))$
$:= 7+(((7/7-77)\times(((7+7+7)/7)-77))+7)$
$:= 8+(8\times 8\times 88-((8+8)/8))$
$:= 9999/9+(9\times((((9+9)/9)^9)-9))$

► 5639 $:= 1+((1+(11\times(1+(1+1)^{11-1})))/(1+1))$
$:= 2+((((22\times 2^{2\times(2+2)})+2/2)+2)+2)$
$:= 3^{3+3}+((33/3+3+3)^3-3)$
$:= 4+(((4\times 4\times(4+4)\times 44)-4/4)+4)$
$:= 5+((5-5/5+5)\times(5^5+5)/5)$
$:= 6+(((6\times(6+6)\times(66+6+6))+(66/6))+6)$
$:= 7+(((77-(7+7)/7)^{(7+7)/7})+7)$
$:= 8+(8\times 8\times 88-8/8)$
$:= 9+(((99/9)\times((((9+9)/9)^9)-9/9))+9)$

► 5640 $:= (11\times(1+(1+1)^{11-1-1}))-1-1-1$
$:= 2\times(2\times(22\times 2^{2+2+2}+2))$
$:= (3\times(3+3))^3-(3\times((3/3+3)^3))$
$:= 4+((4\times 4\times(4+4)\times 44)+4)$
$:= 5+((5555+55)+5\times 5)$
$:= (6+6)\times(6\times(66+6+6)+((6+6)/6))$
$:= 7+((((77-(7+7)/7)^{(7+7)/7})+7/7)+7)$
$:= 8+8\times 8\times 88$
$:= 9+(((99/9)\times((9+9)/9)^9)-9/9)$

► 5641 $:= (11\times(1+(1+1)^{11-1-1}))-1-1$
$:= 22/2+((22\times 2^{2\times(2+2)})-2)$
$:= 3\times 3+(33/3\times((3-3/3)^{3\times 3}))$
$:= 4+(((4\times 4\times(4+4)\times 44)+4/4)+4)$
$:= 5+((((55-5^5)/5)+5^5)+5^5)$
$:= 66\times 66+(6\times 6\times 6\times 6-(66/6))$
$:= 7+((77\times 77-7/7)+(7\times(7-7\times 7)))$
$:= 8+(8\times 8\times 88+8/8)$
$:= 9+((99/9)\times((9+9)/9)^9)$

► 5642 $:= (11\times(1+(1+1)^{11-1-1}))-1$
$:= 2+((22\times 2^{2\times(2+2)})+2\times(2+2))$
$:= 3^{3+3}+(33/3+3+3)^3$
$:= (44-4)/4+(4\times 4\times(4+4)\times 44)$
$:= 55+(5555+((5+5)/5)^5)$
$:= 6666-(((6+6)/6)^{(66-6)/6})$
$:= 7+((7\times(7-7\times 7))+77\times 77)$
$:= 8+(8\times 8\times 88+((8+8)/8))$
$:= 9+(((99/9)\times((9+9)/9)^9)+9/9)$

► 5643 $:= 11\times(1+(1+1)^{11-1-1})$
$:= 22/2+(22\times 2^{2\times(2+2)})$
$:= 3\times(33\times((3^3+3^3)+3))$
$:= 44/4+(4\times 4\times(4+4)\times 44)$
$:= (5-5/5+5)\times(5^5+5+5)/5$
$:= 66/6\times((666/6+6\times 66)+6)$
$:= ((7/7+7\times 7)+7)\times(7\times(7+7)+7/7)$
$:= 88/8+8\times 8\times 88$
$:= 9\times(9\times 9\times 9+9)-999$

► 5644 $:= 1+(11\times(1+(1+1)^{11-1-1}))$
$:= 2\times((2\times(22\times 2^{2+2+2}+2))+2)$
$:= 3/3+(3\times(33\times((3^3+3^3)+3)))$
$:= (4\times(4\times(4+4)\times 44+4))-4$
$:= 5+(((5-5/5+5)\times(5^5+5)/5)+5)$
$:= (66/6+6)\times(6\times 66-((6+6)/6)^6)$
$:= 77+(7\times 777+((7+7)/7)^7)$
$:= ((88+8)/8)+8\times 8\times 88$
$:= 9/9+9\times(9\times 9\times 9+9)-999$

► 5645 $:= 1+(1+(11\times(1+(1+1)^{11-1-1})))$
$:= 2+((22\times 2^{2\times(2+2)})+22/2)$
$:= 3+((33/3+3+3)^3+3^{3+3})$
$:= 4/4+((4\times(4\times(4+4)\times 44+4))-4)$
$:= ((5+5)\times(555+5+5))-5$
$:= (6-6/6)\times((((6666/6)+6)+6)+6)$
$:= 7/7+((7\times 777+((7+7)/7)^7)+77)$
$:= 8\times 8\times 88+(88+8+8)/8$
$:= (9+9)/9+9\times(9\times 9\times 9+9)-999$

► 5646 $:= 1+(1+(1+(11\times(1+(1+1)^{11-1-1}))))$
$:= 2^{2+2}+((22\times 2^{2\times(2+2)})-2)$
$:= 3+(3\times(33\times((3^3+3^3)+3)))$
$:= (4\times(4\times(4+4)\times 44+4))-(4+4)/4$
$:= 5^5+(((5-55\times 55)/5)+5^5)$
$:= 66\times 66+(6\times 6\times 6\times 6-6)$
$:= 7+((((77-(7+7)/7)^{(7+7)/7})+7)+7)$
$:= 8+((8\times 8\times 88-((8+8)/8))+8)$
$:= ((9+9+9)/9)+9\times(9\times 9\times 9+9)-999$

► 5647 $:= 1+(1+(1+(1+(11\times(1+(1+1)^{11-1-1})))))$
$:= 22+((2^{2+2+2}+22/2)^2)$
$:= 3+((3\times(33\times((3^3+3^3)+3)))+3/3)$
$:= (4\times(4\times(4+4)\times 44+4))-4/4$
$:= 5+((5555+((5+5)/5)^5)+55)$
$:= 6/6+((6\times 6\times 6\times 6-6)+66\times 66)$
$:= (777-7)/7+(7\times(777+7+7))$
$:= 8+((8\times 8\times 88-8/8)+8)$
$:= 9+((9\times((((9+9)/9)^9)-9))+9999/9)$

► 5648 $:= 11+(((11\times(1+(1+1)^{11-1}))-1)/(1+1))$
$:= 2\times(2\times(2\times(222+22^2)))$
$:= (3/3+3)\times((33/3)^3+3\times 3^3)$
$:= 4\times(4\times(4+4)\times 44+4)$
$:= 5+((5-5/5+5)\times(5^5+5+5)/5)$
$:= 6+(6666-(((6+6)/6)^{(66-6)/6)})$
$:= 777/7+(7\times(777+7+7))$
$:= 8+(8\times 8\times 88+8)$
$:= 9\times(9\times 9\times 9-99)-((99+99)/9)$

► 5649 $:= 11+((1+(11\times(1+(1+1)^{11-1})))/(1+1))$
$:= 2+(((2^{2+2+2}+22/2)^2)+22)$
$:= 33+((3+3)^3\times(3^3-3/3))$
$:= 4/4+(4\times(4\times(4+4)\times 44+4))$
$:= ((5+5)\times(555+5+5))-5/5$
$:= 6+((66/6)\times((666/6+6\times 66)+6))$
$:= 7+(((7\times(7-7\times 7))+77\times 77)+7)$
$:= 8+((8\times 8\times 88+8/8)+8)$
$:= 9+((((99/9)\times((9+9)/9)^9)-9/9)+9)$

► 5650 $:= (11-1)\times((((1+1)\times(1+11))^{1+1})-11)$
$:= 2+((22\times 2^{2\times(2+2)})+2^{2+2})$
$:= 3/3+(((3+3)^3\times(3^3-3/3))+33)$
$:= (4+4)/4+(4\times(4\times(4+4)\times 44+4))$
$:= (5+5)\times(555+5+5)$
$:= 66\times 66+(6\times 6\times 6\times 6-((6+6)/6))$
$:= (7/7+7\times 7)\times(777+7+7)/7$
$:= 8+((8\times 8\times 88+((8+8)/8))+8)$
$:= 9+(((99/9)\times((9+9)/9)^9)+9)$

► 5651 $:= 1+((11-1)\times((((1+1)\times(1+11))^{1+1})-11))$
$:= 22+((22\times 2^{2\times(2+2)})-(2/2+2))$
$:= 3+((3/3+3)\times((33/3)^3+3\times 3^3))$
$:= 4+((4\times(4\times(4+4)\times 44+4))-4/4)$
$:= 5/5+((5+5)\times(555+5+5))$
$:= 66\times 66+(6\times 6\times 6\times 6-6/6)$
$:= 7+((7\times 777+((7+7)/7)^7)+77)$
$:= 8+(8\times 8\times 88+(88/8))$
$:= 9\times(9\times 9\times 9-99)-(9/9+9+9)$

► 5652 $:= (11\times(1+(1+(1+1)^{11-1-1})))-1-1$
$:= 22+((22\times 2^{2\times(2+2)})-2)$
$:= 3\times((33\times((3^3+3^3)+3))+3)$
$:= 4+(4\times(4\times(4+4)\times 44+4))$
$:= (5+5)/5+((5+5)\times(555+5+5))$
$:= 6\times((6+6)\times(66+6+6)+6)$
$:= (77+7)/7\times(((7+7)/7)^7+7\times 7\times 7)$
$:= 8+(((88+8)/8)+8\times 8\times 88)$
$:= 9\times(9\times 9\times 9-99)-(9+9)$

► 5653 $:= (11\times(1+(1+(1+1)^{11-1-1})))-1$
$:= 22+((22\times 2^{2\times(2+2)})-2/2)$
$:= 3/3+(((3+3)\times(3-33))+(3\times(3+3))^3)$
$:= 4+((4\times(4\times(4+4)\times 44+4))+4/4)$
$:= 5+(((5-5/5+5)\times(5^5+5+5)/5)+5)$
$:= 6/6+(66\times 66+6\times 6\times 6\times 6)$
$:= 7+(((((77-(7+7)/7)^{(7+7)/7})+7)+7)+7)$
$:= 8+((88+8+8)/8+8\times 8\times 88)$
$:= 9/9+(9\times(9\times 9\times 9-99)-(9+9))$

► 5654 $:= 11\times(1+(1+(1+1)^{11-1-1}))$
$:= 22+(22\times 2^{2\times(2+2)})$
$:= 333+(((3/3+3)\times(33/3)^3)-3)$
$:= (4/4+4^4)\times(44/((4+4)/4))$
$:= 55/5\times(5^5-555)/5$
$:= (6+6)/6+(66\times 66+6\times 6\times 6\times 6)$
$:= (7\times(777+7\times 7))-((7+7)/7)^7$
$:= 88/8\times(8\times 8\times 8+(8+8)/8)$
$:= 99/9\times((((9+9)/9)^9)+((9+9)/9))$

► 5655 $:= 1+(11\times(1+(1+(1+1)^{11-1-1})))$
$:= 22+((22\times 2^{2\times(2+2)})+2/2)$
$:= 3+(((3+3)\times(3-33))+(3\times(3+3))^3)$
$:= (4^4+4)/4\times((44-4/4)+44)$
$:= 5+((5+5)\times(555+5+5))$
$:= 666/6+(66\times((66+6+6)+6))$
$:= 7+((7\times(777+7+7))+777/7)$
$:= (8/8+8\times 8)\times(88-8/8)$
$:= 9/9+((99/9)\times((((9+9)/9)^9)+((9+9)/9)))$

► 5656 $:= 1+(1+(11\times(1+(1+(1+1)^{11-1-1}))))$
$:= 2+((22\times 2^{2\times(2+2)})+22)$
$:= 3^3+((33/3\times((3-3/3)^{3\times 3}))-3)$
$:= 4+((4\times(4\times(4+4)\times 44+4))+4)$
$:= 5+(((5+5)\times(555+5+5))+5/5)$
$:= 6+((66\times 66-((6+6)/6))+6\times 6\times 6\times 6)$
$:= (7/7+7)\times((777-77)+7)$
$:= 8+((8\times 8\times 88+8)+8)$
$:= (9-9/9)\times(9\times 9\times 9-((99+99)/9))$

► 5657 $:= 1+(1+(1+(11\times(1+(1+(1+1)^{11-1-1})))))$
$:= 2+(((22\times 2^{2\times(2+2)})+22)+2/2)$
$:= 333+((3/3+3)\times(33/3)^3)$
$:= ((4/4+4+4)\times((4/4+4)^4+4))-4$
$:= 5+(((5+5)\times(555+5+5))+((5+5)/5))$
$:= 6+((6\times 6\times 6\times 6-6/6)+66\times 66)$
$:= ((7\times 7-7/7)\times(777/7+7))-7$
$:= 8+(((8\times 8\times 88+8/8)+8)+8)$
$:= 9\times(9\times 9\times 9-99)-(99+9+9)/9$

► 5658 $:= (1+1)\times((1+(11+11))\times(1+(1+11^{1+1})))$
$:= (2\times 22+2)\times((22/2)^2+2)$
$:= (3^3\times 333)-3333$
$:= 4+((4/4+4^4)\times(44/((4+4)/4)))$
$:= (5+5)/5\times((5\times 555-5/5)+55)$
$:= 6+(66\times 66+6\times 6\times 6\times 6)$
$:= ((7+7)/7)^7+((7\times(777+7+7))-7)$
$:= 8+(((8\times 8\times 88+((8+8)/8))+8)+8)$
$:= (9/9+9\times 9)\times(9\times 9-(99+9)/9)$

► 5659 $:= (111\times(1+((11-1)^{1+1}/(1+1))))-1-1$
$:= 2/2+((2\times 22+2)\times((22/2)^2+2))$
$:= 3^3+(33/3\times((3-3/3)^{3\times 3}))$
$:= 44/4+(4\times(4\times(4+4)\times 44+4))$
$:= 5+(55/5\times(5^5-555)/5)$
$:= 6+((66\times 66+6\times 6\times 6\times 6)+6/6)$
$:= 77\times 77-((7\times 7\times 77+7)/(7+7))$
$:= 8+((8\times 8\times 88+(88/8))+8)$
$:= 9\times(9\times 9\times 9-99)-99/9$

► 5660 $:= (11-1)\times(11+((1111-1)/(1+1)))$
$:= 2+((2\times 22+2)\times((22/2)^2+2))$
$:= (333\times(33/3+3+3))-3/3$
$:= (4+4)\times 4\times 4\times 44+4-4$
$:= (5+5)\times(555+(55/5))$
$:= 6+((66\times 66+6\times 6\times 6\times 6)+((6+6)/6))$
$:= 77\times 77+((7-7\times 7\times 77)/(7+7))$
$:= 8+((((88+8)/8)+8\times 8\times 88)+8)$
$:= 9\times(9\times 9\times 9-99)-9/9-9$

► 5661 $:= 111\times(1+((11-1)^{1+1}/(1+1)))$
$:= 222/2\times((2\times(22+2)+2/2)+2)$
$:= 333\times(33/3+3+3)$
$:= (4/4+4+4)\times((4/4+4)^4+4)$
$:= 5555+(555/5-5)$
$:= (66/6+6)\times 666\times 6/(6+6)$
$:= 777/7\times((7+7)/7+7\times 7)$
$:= (8/8+8)\times(8\times(88-8)-(88/8))$
$:= 9\times(9\times 9\times 9-99)-9$

► 5662 $:= 1+(111\times(1+((11-1)^{1+1}/(1+1))))$
$:= (2^{2+2}\times((22\times 2^{2+2})+2))-2$
$:= 3/3+(333\times(33/3+3+3))$
$:= (4+4)\times 4\times 4\times 44+4-(4+4)/4$
$:= 5555+((555+5)/5-5)$
$:= 6/6+((66/6+6)\times 666\times 6/(6+6))$
$:= 7/7+(777/7\times((7+7)/7+7\times 7))$
$:= 8+((88+88)/8+8\times 8\times 88)$
$:= 9/9+(9\times(9\times 9\times 9-99)-9)$

► 5663 $:= 1+(1+(111\times(1+((11-1)^{1+1}/(1+1)))))$
$:= 22\times(2^{2\times(2+2)}+2)-(22/2+2)$
$:= 3+((333\times(33/3+3+3))-3/3)$
$:= (4+4)\times 4\times 4\times 44+4-4/4$
$:= 55+((5555-((5+5)/5))+55)$
$:= 66/6+(66\times 66+6\times 6\times 6\times 6)$
$:= 77+(7\times(777+7+7+7))$
$:= 8+((8/8+8\times 8)\times(88-8/8))$
$:= (9+9)/9+(9\times(9\times 9\times 9-99)-9)$

► 5664 $:= (1+11)\times(((11+11)^{1+1})-(1+11))$
$:= 2^{2+2}\times((22\times 2^{2+2})+2)$
$:= 3+333\times(33/3+3+3)$
$:= (4+4)\times 4\times 4\times 44+4$
$:= 55+((5555-5/5)+55)$
$:= 6+((66\times 66+6\times 6\times 6\times 6)+6)$
$:= (7\times 7-7/7)\times(777/7+7)$
$:= 8+(((8\times 8\times 88+8)+8)+8)$
$:= (9-9/9)\times(9\times 9\times 9-((99+9)/9+9))$

► 5665 $:= 11\times(1+(1+(1+(1+1)^{11-1-1})))$
$:= 22\times(2^{2\times(2+2)}+2)-22/2$
$:= 33/3\times(((3-3/3)^{3\times 3})+3)$
$:= 4/4+(4+4)\times 4\times 4\times 44+4$
$:= 55+(5555+55)$
$:= 66/6\times((6+6)\times(6\times 6+6)+(66/6))$
$:= ((7+7)/7)^7+(7\times(777+7+7))$
$:= (88/8-8)^8-(888+8)$
$:= 99/9\times((((9+9)/9)^9)+((9+9+9)/9))$

► 5666 $:= 111+((11111-1)/(1+1))$
$:= 2+(2^{2+2}\times((22\times 2^{2+2})+2))$
$:= (3^3\times((3+3)^3-(3+3)))-(3/3+3)$
$:= (4+4)/4+(4+4)\times 4\times 4\times 44+4$
$:= 5555+555/5$
$:= 666/6+(6-6/6)\times 6666/6$
$:= 77\times 77-((((7+7)/7)^{7+7/7})+7)$
$:= 8+((((8\times 8\times 88+((8+8)/8))+8)+8)+8)$
$:= ((9-9\times 9)/(9+9))+9\times(9\times 9\times 9-99)$

► 5667 $:= 111+((1+11111)/(1+1))$
$:= 2+(22\times(2^{2\times(2+2)}+2)-22/2)$
$:= (3^3\times((3+3)^3-(3+3)))-3$
$:= 4+((4+4)\times 4\times 4\times 44+4-4/4)$
$:= 5555+(555+5)/5$
$:= 6+((66/6+6)\times 666\times 6/(6+6))$
$:= 77+(7777-((7+7+7)/7)^7)$
$:= 8+(((8\times 8\times 88+(88/8))+8)+8)$
$:= 9\times(9\times 9\times 9-99)-(9+9+9)/9$

► 5668 $:= 1+(111+((1+11111)/(1+1)))$
$:= 22^2+(2\times(2+2+2)^2)^2$
$:= 3+(33/3\times(((3-3/3)^{3\times 3})+3))$
$:= 4+(4+4)\times 4\times 4\times 44+4$
$:= 5555+(555+5+5)/5$
$:= (6/6+6+6)\times(((6\times(66+6))-((6+6)/6))+6)$
$:= 7+(777/7\times((7+7)/7+7\times 7))$
$:= 8\times 8\times 88+((8\times 8+8)/((8+8)/8))$
$:= 9\times(9\times 9\times 9-99)-(9+9)/9$

► 5669 $:= 1+(1+(111+((1+11111)/(1+1))))$
$:= 2/2+((2\times(2+2+2)^2)^2+22^2)$
$:= 3^3\times((3+3)^3-3-3)-3/3$
$:= 4+(4+4)\times(4\times 4\times 44+4)+4/4$
$:= 5^5+((5-5/5)\times((55+5^5)/5))$
$:= (6\times(((6\times 6/(6+6))^6)+6\times 6\times 6))-6/6$
$:= ((7\times 7-7)\times(((7+7)/7)^7+7))-7/7$
$:= 8\times 8\times 88+888/(8+8+8)$
$:= 9\times(9\times 9\times 9-99)-9/9$

► 5670 $:= (11-1)\times(11+((1+1111)/(1+1)))$
$:= 2+((2\times(2+2+2)^2)^2+22^2)$
$:= 3^3\times((3+3)^3-(3+3))$
$:= (44+4/4)\times((4^4-4)/((4+4)/4))$
$:= (5-5/5+5)\times(5^5/5+5)$
$:= 6\times(((6\times 6/(6+6))^6)+6\times 6\times 6)$
$:= (7\times 7-7)\times(((7+7)/7)^7+7)$
$:= (8\times 8-8/8)\times((8+8)/8+88)$
$:= 9\times(9\times 9\times 9-99)$

► 5671 $:= 1+((11-1)\times(11+((1+1111)/(1+1))))$
$:= 22\times(2^{2\times(2+2)}+2)-2/2-2-2$
$:= 3/3+(3^3\times((3+3)^3-(3+3)))$
$:= (4^4-44)/4\times(444/4-4)$
$:= 5+(5555+555/5)$
$:= 6/6+(6\times(((6\times 6/(6+6))^6)+6\times 6\times 6))$
$:= 7+((7\times 7-7/7)\times(777/7+7))$
$:= 8+(((8/8+8\times 8)\times(88-8/8))+8)$
$:= 9/9+9\times(9\times 9\times 9-99)$

► 5672 $:= 111+((11+11111)/(1+1))$
$:= 22\times(2^{2\times(2+2)}+2)-2-2$
$:= 3+3^3\times((3+3)^3-3-3)-3/3$
$:= 4+(4+4)\times(4\times 4\times 44+4)+4$
$:= 5+((555+5)/5+5555)$
$:= (6+6)/6+(6\times(((6\times 6/(6+6))^6)+6\times 6\times 6))$
$:= 77777/7-7\times 777$
$:= 8\times(8\times 88+8)-8-8-8$
$:= (9+9)/9+9\times(9\times 9\times 9-99)$

► 5673 $:= 1+(111+((11+11111)/(1+1)))$
$:= 22\times(2^{2\times(2+2)}+2)-2/2-2$
$:= 3+(3^3\times((3+3)^3-(3+3)))$
$:= (((4-4/4)^4-4)^{(4+4)/4})-4^4$
$:= 5+((555+5+5)/5+5555)$
$:= 6+(((66/6+6)\times 666\times 6/(6+6))+6)$
$:= 77\times 77-(((7+7)/7)^{7+7/7})$
$:= (88/8-8)^8-888$
$:= ((9+9+9)/9)+9\times(9\times 9\times 9-99)$

► 5674 $:= ((1+11)\times(((11+11)^{1+1})-11))-1-1$
$:= 22\times(2^{2\times(2+2)}+2)-2$
$:= 3+((3^3\times((3+3)^3-(3+3)))+3/3)$
$:= 4+((44+4/4)\times((4^4-4)/((4+4)/4)))$
$:= 5\times 5\times 5+(5555-(5/5+5))$
$:= 66+(6\times 6\times(6\times 6+6)+(((6+6)/6)^{6+6}))$
$:= 7\times 7+((77-(7+7)/7)^{(7+7)/7})$
$:= 8/8+((88/8-8)^8-888)$
$:= ((9\times 9-9)/(9+9))+9\times(9\times 9\times 9-99)$

► 5675 $:= ((1+11)\times(((11+11)^{1+1})-11))-1$
$:= 22\times(2^{2\times(2+2)}+2)-2/2$
$:= 3+(((3^3\times((3+3)^3-(3+3)))-3/3)+3)$
$:= 44+((4\times 4\times(4+4)\times 44)-4/4)$
$:= 5\times 5\times 5+((5+5)\times 555)$
$:= (6\times 6-66/6)\times(6\times 6\times 6+66/6)$
$:= 7+((777/7\times((7+7)/7+7\times 7))+7)$
$:= 8+((((8\times 8\times 88+(88/8))+8)+8)+8)$
$:= ((9\times 9+9)/(9+9))+9\times(9\times 9\times 9-99)$

► 5676 $:= (1+11)\times(((11+11)^{1+1})-11)$
$:= 22\times(2^{2\times(2+2)}+2)$
$:= 3+((3^3\times((3+3)^3-(3+3)))+3)$
$:= 44+(4\times 4\times(4+4)\times 44)$
$:= 5+((5555+555/5)+5)$
$:= (66+66)\times(6\times 6+6/6+6)$
$:= 7+(((7\times 7-7)\times(((7+7)/7)^7+7))-7/7)$
$:= 8\times 8\times 88+(88/((8+8)/8))$
$:= 9+(9\times(9\times 9\times 9-99)-((9+9+9)/9))$

► 5677 $:= 1+((1+11)\times(((11+11)^{1+1})-11))$
$:= 2/2+22\times(2^{2\times(2+2)}+2)$
$:= 3+(((3^3\times((3+3)^3-(3+3)))+3/3)+3)$
$:= 44+((4\times 4\times(4+4)\times 44)+4/4)$
$:= 5555+((555+55)/5)$
$:= 6/6+((66+66)\times(6\times 6+6/6+6))$
$:= 7+((7\times 7-7)\times(((7+7)/7)^7+7))$
$:= 8\times(8\times 88+8)-(88/8+8)$
$:= 9+(9\times(9\times 9\times 9-99)-((9+9)/9))$

► 5678 $:= (1+1)\times(1111+((1+11)^{1+1+1}))$
$:= 2+22\times(2^{2\times(2+2)}+2)$
$:= (33/3+3+3)\times(333+3/3)$
$:= 44+((4\times 4\times(4+4)\times 44)+(4+4)/4)$
$:= 5\times 5\times 5+(5555-((5+5)/5))$
$:= (6+6)/6+((66+66)\times(6\times 6+6/6+6))$
$:= ((77-7/7)^{(7+7)/7})-7\times(7+7)$
$:= 8+((8\times 8-8/8)\times((8+8)/8+88))$
$:= 9+(9\times(9\times 9\times 9-99)-9/9)$

► 5679 $:= 1+((1+1)\times(1111+((1+11)^{1+1+1})))$
$:= 2+(22\times(2^{2\times(2+2)}+2)+2/2)$
$:= 3\times((3\times(3\times((3+3)^3-(3+3))))+3)$
$:= (4\times(4\times((4+4)\times 44+4)-4))-4/4$
$:= 5\times 5\times 5+(5555-5/5)$
$:= (6\times 6/(6+6)+6)\times((666-6\times 6)+6/6)$
$:= 7+(77777/7-7\times 777)$
$:= 888/8+(8\times(8\times 88-8))$
$:= 9+9\times(9\times 9\times 9-99)$

► 5680 $:= ((1+1)^{1+11})+(11\times(1+11)^{1+1})$
$:= 2+(22\times(2^{2\times(2+2)}+2)+2)$
$:= (((3+3)^3-3)/3)\times(3\times 3^3-3/3)$
$:= 4\times(4\times((4+4)\times 44+4)-4)$
$:= 5\times 5\times 5+5555$
$:= ((6+6)/6)^6+(6\times(6+6)\times(66+6+6))$
$:= 7+(77\times 77-(((7+7)/7)^{7+7/7}))$
$:= 8\times(8\times 88+8)-8-8$
$:= 9+(9\times(9\times 9\times 9-99)+9/9)$

► 5681 $:= 1+(((1+1)^{1+11})+(11\times(1+11)^{1+1}))$
$:= 2+((22\times(2^{2\times(2+2)}+2)+2/2)+2)$
$:= 33/3+(3^3\times((3+3)^3-(3+3)))$
$:= 4/4+(4\times(4\times((4+4)\times 44+4)-4))$
$:= 5/5+(5555+5\times 5\times 5)$
$:= 66+((6\times(6+6)\times(66+6+6))-6/6)$
$:= 7+(((77-(7+7)/7)^{(7+7)/7})+7\times 7)$
$:= 8+((88/8-8)^8-888)$
$:= 99/9+9\times(9\times 9\times 9-99)$

► 5682 $:= 11^{1+1}+((11+11111)/(1+1))$
$:= 2+((22\times(2^{2\times(2+2)}+2)+2)+2)$
$:= 3+((3^3\times((3+3)^3-(3+3)))+3\times 3)$
$:= (4+4)/4+(4\times(4\times((4+4)\times 44+4)-4))$
$:= 5\times 5\times 5+(5555+((5+5)/5))$
$:= 66+(6\times(6+6)\times(66+6+6))$
$:= (7\times((777-(7+7))+7\times 7))-(7+7)/7$
$:= (8+8)/8+(8\times(8\times 88+8)-(8+8))$
$:= (99+9)/9+9\times(9\times 9\times 9-99)$

► 5683 $:= 1+(11^{1+1}+((11+11111)/(1+1)))$
$:= 2+(((22\times(2^{2\times(2+2)}+2)+2/2)+2)+2)$
$:= 3+((((3+3)^3-3)/3)\times(3\times 3^3-3/3))$
$:= 4+((4\times(4\times((4+4)\times 44+4)-4))-4/4)$
$:= 5+((5555-((5+5)/5))+5\times 5\times 5)$
$:= 66+((6\times(6+6)\times(66+6+6))+6/6)$
$:= (7\times((777-(7+7))+7\times 7))-7/7$
$:= 8\times(8\times 88+8)-(88+8+8)/8$
$:= ((99+9+9)/9)+9\times(9\times 9\times 9-99)$

► 5684 $:= (1+(1+1+11))\times((11\times(111/(1+1+1)))-1)$
$:= 2\times(2+2)+22\times(2^{2\times(2+2)}+2)$
$:= 3+((3^3\times((3+3)^3-(3+3)))+33/3)$
$:= 4+(4\times(4\times((4+4)\times 44+4)-4))$
$:= 5+((5555-5/5)+5\times 5\times 5)$
$:= 66+((6\times(6+6)\times(66+6+6))+((6+6)/6))$
$:= 7\times((777-(7+7))+7\times 7)$
$:= 8\times(8\times 88+8)-(88+8)/8$
$:= (99-9/9)\times(((9\times 99-9)/(9+9))+9)$

► 5685 $:= ((1+11)\times(((11+11)^{1+1})-1))-111$
$:= 22/2+(22\times(2^{2\times(2+2)}+2)-2)$
$:= (3\times(3+3))^3+(3+3)\times(3-3^3)-3$
$:= 4\times 4\times((4+4)\times 44+4)-44/4$
$:= 5+(5555+5\times 5\times 5)$
$:= 66+(((666/6-6\times 6)^{(6+6)/6})-6)$
$:= 7/7+(7\times((777-(7+7))+7\times 7))$
$:= 8\times(8\times 88+8)-88/8$
$:= 9+((9\times(9\times 9\times 9-99)-((9+9+9)/9))+9)$

► 5686 $:= (11\times(11\times(1+((1+1)\times(1+(11+11))))))-1$
$:= 2+(22\times(2^{2\times(2+2)}+2)+2\times(2+2))$
$:= (3-3/3)\times((33/3+3)^3+3\times 33)$
$:= 4\times 4\times((4+4)\times 44+4)+(4-44)/4$
$:= 5+((5555+5\times 5\times 5)+5/5)$
$:= ((6+6)\times(6\times(66+6+6)+6))-(6+6)/6$
$:= (7+7)/7+(7\times((777-(7+7))+7\times 7))$
$:= (8-88)/8+8\times(8\times 88+8)$
$:= 9+((9\times(9\times 9\times 9-99)-((9+9)/9))+9)$

► 5687 $:= 11\times(11\times(1+((1+1)\times(1+(11+11)))))$
$:= 22/2+22\times(2^{2\times(2+2)}+2)$
$:= (33/3)^3+(3+3)\times(3^{3+3}-3)$
$:= 44/4\times(((4/4+4^4)+4^4)+4)$
$:= 5+((5555+5\times 5\times 5)+((5+5)/5))$
$:= ((6+6)\times(6\times(66+6+6)+6))-6/6$
$:= (7\times 7-(7+7)/7)\times(((7+7)/7)^7-7)$
$:= 8\times(8\times 88+8)-(8/8+8)$
$:= 9+((9\times(9\times 9\times 9-99)-9/9)+9)$

► 5688 $:= (1+11)\times(1+(((11+11)^{1+1})-11))$
$:= 2\times(2\times(((2+2+2)^2+2)^2-22))$
$:= (3+3)\times((3^{3+3}+(3+3)^3)+3)$
$:= (4\times4\times(4+4)\times44+4)-4-4$
$:= (5-5/5+5)\times((5^5+5+5)/5+5)$
$:= (6+6)\times(6\times(66+6+6)+6)$
$:= (7/7+7)\times((77/7-77)+777)$
$:= 8\times(8\times88+8)-8$
$:= 9+(9\times(9\times9\times9-99)+9)$

► 5689 $:= 1+((1+11)\times(1+(((11+11)^{1+1})-11)))$
$:= 2+(22\times(2^{2\times(2+2)}+2)+22/2)$
$:= 3/3+(((3+3)\times(3-3^3))+(3\times(3+3))^3)$
$:= 4+((4\times4\times(4+4)\times44+4)-44/4)$
$:= 55+((5-5/5+5)\times(5^5+5)/5)$
$:= 6/6+((6+6)\times(6\times(66+6+6)+6))$
$:= 77\times(77+7)-(((7+7)/7)+777)$
$:= 8/8+(8\times(8\times88+8)-8)$
$:= 9+((9\times(9\times9\times9-99)+9/9)+9)$

► 5690 $:= 1+(1+((1+11)\times(1+(((11+11)^{1+1})-11))))$
$:= 2+(2\times(2\times(((2+2+2)^2+2)^2-22)))$
$:= 3+(((3+3)\times(3^{3+3}-3))+(33/3)^3)$
$:= (4+4)/4\times((((4-4/4)+4)^4)+444)$
$:= 5^5+(5^5-(555+5))$
$:= (6+6)/6+((6+6)\times(6\times(66+6+6)+6))$
$:= 77\times(77+7)-(777+7/7)$
$:= (8+8)/8+(8\times(8\times88+8)-8)$
$:= 9+(9\times(9\times9\times9-99)+(99/9))$

► 5691 $:= ((1+1)^{1+11})+(11\times(1+(1+11)^{1+1}))$
$:= 2+22\times(2^{2\times(2+2)}+2)+22/2+2$
$:= ((3^3-3/3)\times((3+3)^3+3))-3$
$:= 4\times4\times((4+4)\times44+4)-4-4/4$
$:= 5\times5+(5555+555/5)$
$:= 66+((666/6-6\times6)^{(6+6)/6})$
$:= 77\times(77+7)-777$
$:= 88/8+(8\times(8\times88+8)-(8+8))$
$:= 9+(9\times(9\times9\times9-99)+(99+9)/9)$

► 5692 $:= ((11\times(11+(1+1)^{11-1}))-1)/(1+1)$
$:= 2^{2+2}+22\times(2^{2\times(2+2)}+2)$
$:= 3^3+(33/3\times(((3-3/3)^{3\times3})+3))$
$:= 4\times4\times((4+4)\times44+4)-4$
$:= 5\times5+((555+5)/5+5555)$
$:= 6+(((6+6)\times(6\times(66+6+6)+6))-((6+6)/6))$
$:= 7/7+(77\times(77+7)-777)$
$:= 8\times(8\times88+8)-8\times8/(8+8)$
$:= ((99+99)/9)+9\times(9\times9\times9-99)$

► 5693 $:= (1+(11\times(11+(1+1)^{11-1})))/(1+1)$
$:= 2/2+2^{2+2}+22\times(2^{2\times(2+2)}+2)$
$:= ((3^3-3/3)\times((3+3)^3+3))-3/3$
$:= 4\times4\times((4+4)\times44+4)-4+4/4$
$:= 5^5+(5^5-(555+(5+5)/5))$
$:= 6+(((6+6)\times(6\times(66+6+6)+6))-6/6)$
$:= ((7/7-77)\times((7+7)/7-77))-7$
$:= 8+(8\times(8\times88+8)-(88/8))$
$:= 9+((99-9/9)\times(((9\times99-9)/(9+9))+9))$

► 5694 $:= 1+((1+(11\times(11+(1+1)^{11-1})))/(1+1))$
$:= (22/2+2)\times(2\times(222-2)-2)$
$:= (3^3-3/3)\times((3+3)^3+3)$
$:= 4\times4\times((4+4)\times44+4)-(4+4)/4$
$:= 5^5+(5^5-(555+5/5))$
$:= 6+((6+6)\times(6\times(66+6+6)+6))$
$:= (7/7+77)\times((77-77/7)+7)$
$:= 8\times(8\times88+8)-(8+8)/8$
$:= ((9/9-9)+9\times9)\times(9\times9-((9+9+9)/9))$

► 5695 $:= 1+(1+((1+(11\times(11+(1+1)^{11-1})))/(1+1)))$
$:= (2\times(2\times22))^2-2^{22/2}-2/2$
$:= 3/3+((3^3-3/3)\times((3+3)^3+3))$
$:= 4\times4\times((4+4)\times44+4)-4/4$
$:= 5^5+(5^5-555)$
$:= 6+(((6+6)\times(6\times(66+6+6)+6))+6/6)$
$:= 7\times777+(((7+7)/7)^{7/7+7})$
$:= 8\times(8\times88+8)-8/8$
$:= 9\times9+(((99/9)\times((9+9)/9)^9)-(9+9))$

► 5696 $:= ((11\times(1+1)^{1+1+1})^{1+1})-(1+1)^{11}$
$:= (2\times(2\times22))^2-2^{22/2}$
$:= ((3/3+3)^3)\times(3\times(3^3+3)-3/3)$
$:= 4\times4\times((4+4)\times44+4)$
$:= 5^5+((5^5-555)+5/5)$
$:= ((6+6)/6)^6\times((66/6+66+6)+6)$
$:= (77\times(77-((7+7+7)/7)))-(7+7)/7$
$:= 8\times(8\times88+8)$
$:= (9-9/9)\times((9\times9\times9-(9+9))+9/9)$

► 5697 $:= ((1+11)\times((11+11)^{1+1}))-111$
$:= 22+22\times(2^{2\times(2+2)}+2)-2/2$
$:= 3+((3^3-3/3)\times((3+3)^3+3))$
$:= 4\times4\times((4+4)\times44+4)+4/4$
$:= 5^5+(((5+5)/5-555)+5^5)$
$:= 6+(((666/6-6\times6)^{(6+6)/6})+66)$
$:= (77\times(77-((7+7+7)/7)))-7/7$
$:= 8/8+8\times(8\times88+8)$
$:= 9+((9\times(9\times9\times9-99)+9)+9)$

► 5698 $:= 11\times((1+11+11)^{1+1}-11)$
$:= 22+22\times(2^{2\times(2+2)}+2)$
$:= 33/3\times((((3-3/3)^{3\times3})+3)+3)$
$:= 4\times4\times((4+4)\times44+4)+(4+4)/4$
$:= (5+5)/5\times(5^5-(5\times55+5/5))$
$:= ((6+6)/6+6+6)\times(6\times66+(66/6))$
$:= 77\times(77-((7+7+7)/7))$
$:= (8+8)/8+8\times(8\times88+8)$
$:= 9+(((9\times(9\times9\times9-99)+9/9)+9)+9)$

► 5699 $:= 1+(11\times((1+11+11)^{1+1}-11))$
$:= 22+22\times(2^{2\times(2+2)}+2)+2/2$
$:= 3+(((3-3/3)^{3\times3})+(3\times(3\times3+3)^3))$
$:= 4\times4\times((4+4)\times44+4)+4-4/4$
$:= ((5+5)\times(5^5/5-55))-5/5$
$:= 66/6+((6+6)\times(6\times(66+6+6)+6))$
$:= ((77-7/7)^{(7+7)/7})-77$
$:= 88/8+(8\times(8\times88+8)-8)$
$:= 9+((9\times(9\times9\times9-99)+(99/9))+9)$

► 5700 $:= (11-1)^{1+1}\times(1+(1+111)/(1+1))$
$:= 2+22\times(2^{2\times(2+2)}+2)+22$
$:= (3\times(3+3))^3-(3\times33+33)$
$:= 4+4\times4\times((4+4)\times44+4)$
$:= (5+5)\times(5^5/5-55)$
$:= 6+(((6+6)\times(6\times(66+6+6)+6))+6)$
$:= (7/7-77)\times((7+7)/7-77)$
$:= 8\times8/(8+8)+8\times(8\times88+8)$
$:= 999/9+9\times(9\times9\times9-99-9)$

► 5701 $:= 1+((11-1)^{1+1}\times(1+(1+111)/(1+1)))$
$:= 2+((22\times(2^{2\times(2+2)}+2)+22)+2/2)$
$:= 3+(33/3\times((((3-3/3)^{3\times3})+3)+3))$
$:= 4+4\times4\times((4+4)\times44+4)+4/4$
$:= 5/5+((5+5)\times(5^5/5-55))$
$:= 6+((((6+6)\times(6\times(66+6+6)+6))+6/6)+6)$
$:= 7+((7/7+77)\times((77-77/7)+7))$
$:= 8+((8\times(8\times88+8)-(88/8))+8)$
$:= 9+(9\times(9\times9\times9-99)+((99+99)/9))$

► 5702 $:= 1+(1+((11-1)^{1+1}\times(1+(1+111)/(1+1))))$
$:= 2+((22\times(2^{2\times(2+2)}+2)+22)+2)$
$:= (33/3)^3+(((3+3)\times3^{3+3})-3)$
$:= 4+4\times4\times((4+4)\times44+4)+(4+4)/4$
$:= (5+5)/5+((5+5)\times(5^5/5-55))$
$:= 6+(((6+6)/6)^6\times((66/6+66+6)+6))$
$:= 77+((77-(7+7)/7)^{(7+7)/7})$
$:= 8+(8\times(8\times88+8)-((8+8)/8))$
$:= 9\times9+((99/9)\times((((9+9)/9)^9)-9/9))$

► 5703 $:= 11+(((11\times(11+(1+1)^{11-1}))-1)/(1+1))$
$:= (22-2)^2+(((22\times(22^2-2))+2)/2)$
$:= 33+(3^3\times((3+3)^3-(3+3)))$
$:= 4+4\times4\times((4+4)\times44+4)+4-4/4$
$:= 5+((5+5)/5\times(5^5-(5\times55+5/5)))$
$:= 6\times6\times66+(6666\times6/(6+6)-6)$
$:= 77\times77-(((7+7)/7)^7+7\times(7+7))$
$:= 8+(8\times(8\times88+8)-8/8)$
$:= 9\times9\times(9\times9-9)-((999/9+9)+9)$

► 5704 $:= 11+((1+(11\times(11+(1+1)^{11-1})))/(1+1))$
$:= 2\times((2\times22+2)\times(2^{2+2+2}-2))$
$:= (3\times(3+3))^3-((3-3/3+3)^3+3)$
$:= 4+4\times4\times((4+4)\times44+4)+4$
$:= 5+(((5+5)\times(5^5/5-55))-5/5)$
$:= 6+(((6+6)/6+6+6)\times(6\times66+(66/6)))$
$:= (7\times(777+7\times7))-7/7-77$
$:= 8+8\times(8\times88+8)$
$:= 9\times9+(((99/9)\times((9+9)/9)^9)-9)$

► 5705 $:= ((11\times(11-1-1))^{1+1})-((1+1)^{1+11})$
$:= ((22/2+2)\times(((22-2/2)^2)-2))-2$
$:= (33/3)^3+((3+3)\times3^{3+3})$
$:= 4+4\times4\times((4+4)\times44+4)+4+4/4$
$:= 5+((5+5)\times(5^5/5-55))$
$:= (6-6/6)\times(((6666/6)-6)+6\times6)$
$:= (7\times(777+7\times7))-77$
$:= 8+(8\times(8\times88+8)+8/8)$
$:= 9+((9\times9-9)^{(9+9)/9}+((9+9)/9)^9)$

► 5706 $:= 1+(((11\times(11-1-1))^{1+1})-((1+1)^{1+11}))$
$:= 2+(2\times((2\times22+2)\times(2^{2+2+2}-2)))$
$:= 3\times((3\times(3\times(3+3)^3-3))-33)$
$:= 4\times4\times((4+4)\times44+4)+(44-4)/4$
$:= 5+(((5+5)\times(5^5/5-55))+5/5)$
$:= 6\times((((6\times6/(6+6))^6)+6\times6\times6)+6)$
$:= 7+(((77-7/7)^{(7+7)/7})-77)$
$:= 8+(8\times(8\times88+8)+((8+8)/8))$
$:= 9+(((9\times(9\times9\times9-99)+9)+9)+9)$

► 5707 $:= (1+1+11)\times(((11+(11-1))^{1+1})-(1+1))$
$:= (22/2+2)\times(((22-2/2)^2)-2)$
$:= (3\times(3+3))^3-(3-3/3+3)^3$
$:= 4\times4\times((4+4)\times44+4)+44/4$
$:= 5+(((5+5)\times(5^5/5-55))+((5+5)/5))$
$:= 666+(((66-6/6)+6)^{(6+6)/6})$
$:= 7+((7/7-77)\times((7+7)/7-77))$
$:= 88/8+8\times(8\times88+8)$
$:= 9+((((9\times(9\times9\times9-99)+9/9)+9)+9)+9)$

► 5708 $:= (11\times(1+11+11)^{1+1})-111$
$:= 2\times(((22+2)\times((22/2)^2-2))-2)$
$:= 3+(((3+3)\times3^{3+3})+(33/3)^3)$
$:= 4\times4\times((4+4)\times44+4)+(44+4)/4$
$:= (5+5)/5\times((5^5-(5\times55+5/5))+5)$
$:= 6+((((6+6)/6)^6\times((66/6+66+6)+6))+6)$
$:= 7\times777+((7\times7\times77-7)/(7+7))$
$:= ((88+8)/8)+8\times(8\times88+8)$
$:= 9+(((9\times(9\times9\times9-99)+(99/9))+9)+9)$

► 5709 $:= 11\times(1+((1+11+11)^{1+1}-11))$
$:= 2+((22/2+2)\times(((22-2/2)^2)-2))$
$:= 33\times((3+3)\times3^3+33/3)$
$:= 44/4\times(((4+4)\times(4^4+4)-4)/4)$
$:= 55/5\times((5^5-555)/5+5)$
$:= 6\times6\times66+6666\times6/(6+6)$
$:= 7+(((77-(7+7)/7)^{(7+7)/7})+77)$
$:= 88+(8\times8\times88-(88/8))$
$:= 99/9\times(((((9+9)/9)^9)-((9+9)/9))+9)$

► 5710 $:= 1+(11\times(1+((1+11+11)^{1+1}-11)))$
$:= (2\times((22+2)\times((22/2)^2-2)))-2$
$:= 3+((3\times(3+3))^3-(3-3/3+3)^3)$
$:= (4\times(4\times((4+4)\times44+4)+4))-(4+4)/4$
$:= (5+5)\times((5^5+5)/5-55)$
$:= (((((6+6)/6)^6+6)+6)^{(6+6)/6})-66$
$:= 7\times7+(777/7\times((7+7)/7+7\times7))$
$:= 8+((8\times(8\times88+8)-((8+8)/8))+8)$
$:= 9999/9+(9\times((9+9)/9)^9-9)$

► 5711 $:= (1+1)^{11}+(11\times(1+1+1)\times111)$
$:= ((2^{2+2}+2)^{2/2+2})-(22/2)^2$
$:= (3\times(3+3))^3+((3-3^{3+3})/(3+3))$
$:= (4\times(4\times((4+4)\times44+4)+4))-4/4$
$:= 5/5+((5+5)\times((5^5+5)/5-55))$
$:= 6+((6-6/6)\times(((6666/6)-6)+6\times6))$
$:= 7+((7\times(777+7\times7))-(7/7+77))$
$:= 8+((8\times(8\times88+8)-8/8)+8)$
$:= 9\times9\times(9\times9-9)-(((999+9)/9)+9)$

► 5712 $:= (1+1+1)\times((1+1)^{11}-(1+11)^{1+1})$
$:= 2\times((22+2)\times((22/2)^2-2))$
$:= (333+3)\times(33/3+3+3)$
$:= 4\times(4\times((4+4)\times44+4)+4)$
$:= (5\times5-5/5)\times(((5-(5+5)/5)^5)-5)$
$:= (6+6)\times((6/6+6)\times(((6+6)/6)+66))$
$:= 7+((7\times(777+7\times7))-77)$
$:= 8+(8\times(8\times88+8)+8)$
$:= 9\times9\times(9\times9-9)-(999/9+9)$

► 5713 $:= 1+((1+1+1)\times((1+1)^{11}-(1+11)^{1+1}))$
$:= 2/2+(2\times((22+2)\times((22/2)^2-2)))$
$:= 3+(((3\times(3+3))^3-(3-3/3+3)^3)+3)$
$:= 4/4+(4\times(4\times((4+4)\times44+4)+4))$
$:= 5+((5+5)/5\times((5^5-(5\times55+5/5))+5))$
$:= ((66/6+66)^{(6+6)/6})-6\times6\times6$
$:= 7+((((77-7/7)^{(7+7)/7})-77)+7)$
$:= 8+((8\times(8\times88+8)+8/8)+8)$
$:= 9\times9+((99/9)\times((9+9)/9)^9)$

► 5714 $:= (1+1)^{11}+((1+1+1)\times(1+11\times111))$
$:= 2+(2\times((22+2)\times((22/2)^2-2)))$
$:= 3+(((3-3^{3+3})/(3+3))+(3\times(3+3))^3)$
$:= (4+4)/4+(4\times(4\times((4+4)\times44+4)+4))$
$:= 5+(55/5\times((5^5-555)/5+5))$
$:= ((66/6)\times(((6+6)/6+6)\times(66-6/6)))-6$
$:= 7+(((7/7-77)\times((7+7)/7-77))+7)$
$:= 8+((8\times(8\times88+8)+((8+8)/8))+8)$
$:= 9/9+(((99/9)\times((9+9)/9)^9)+9\times9)$

► 5715 $:= (1+1+1)\times(1+((1+1)^{11}-(1+11)^{1+1}))$
$:= (2\times22+2/2)\times((2^{2\times(2+2)}-2)/2)$
$:= 3\times((3\times((3\times((3+3)^3-3))-3))-3)$
$:= (44+4/4)\times(444/4+4\times4)$
$:= 5+((5+5)\times((5^5+5)/5-55))$
$:= 6+(6666\times6/(6+6)+6\times6\times66)$
$:= (7/7+7+7)\times(7\times(7\times7+7)-(77/7))$
$:= 8+(8\times(8\times88+8)+(88/8))$
$:= 9\times9\times(9\times9-9)-(99+9+9)$

► 5716 $:= (1+1)\times((1+1)\times(((1+1+11)\times(111-1))-1))$
$:= 2\times(((22+2)\times((22/2)^2-2))+2)$
$:= 3\times3+((3\times(3+3))^3-(3-3/3+3)^3)$
$:= 4+(4\times(4\times((4+4)\times44+4)+4))$
$:= 5+(((5+5)\times((5^5+5)/5-55))+5/5)$
$:= 6+((((((6+6)/6)^6+6)+6)^{(6+6)/6})-66)$
$:= 77/7+((7\times(777+7\times7))-77)$
$:= 8+(8\times(8\times88+8)+((88+8)/8))$
$:= 9/9+(9\times9\times(9\times9-9)-(99+9+9))$

► 5717 $:= (1+(((1+111)^{1+1})-1111))/(1+1)$
$:= (22\times((2^{2\times(2+2)}+2)+2))-2/2-2$
$:= (3\times(3+3))^3-(((333+3)/3)+3)$
$:= 4+((4\times(4\times((4+4)\times44+4)+4))+4/4)$
$:= 5^5+((5/5+5)^5/(5-(5+5)/5))$
$:= (6\times(6\times(66+6)))+((6-6/6)^{6-6/6})$
$:= 77\times77-((((7+7)/7)^7+77)+7)$
$:= 8+((8\times8\times88-(88/8))+88)$
$:= ((9-9/9)\times(9\times9\times9-((9+9)/9)))-99$

► 5718 $:= (1+1)\times(((1+1)\times((1+1+11)\times(111-1)))-1)$
$:= (22\times((2^{2\times(2+2)}+2)+2))-2$
$:= (3^3\times((3+3)^3-3))-33$
$:= (4+4)/4\times((44\times(4^4+4)/4)-4/4)$
$:= (5^5-5-5)/5+(5\times((5-5/5)^5-5))$
$:= 66+(66\times66+6\times6\times6\times6)$
$:= 7777+((7\times(7\times(7-7\times7)))-7/7)$
$:= 88+(8\times8\times88-((8+8)/8))$
$:= 9\times((9+9)/9)^9+((9999-9)/9)$

► 5719 $:= (1+(11\times(1+11)))\times(((1+1)\times(11+11))-1)$
$:= (22\times((2^{2\times(2+2)}+2)+2))-2/2$
$:= 3/3+((3^3\times((3+3)^3-3))-33)$
$:= (44\times((4^4+4)/((4+4)/4)))-4/4$
$:= (5^5-5)/5+(5\times((5-5/5)^5-5))$
$:= (6\times6+6/6+6)\times(66+6/6+66)$
$:= 7777+(7\times(7\times(7-7\times7)))$
$:= 88+(8\times8\times88-8/8)$
$:= 9999/9+9\times((9+9)/9)^9$

► 5720 $:= (1+1)\times((1+1)\times((1+1+11)\times(111-1)))$
$:= 22\times((2^{2\times(2+2)}+2)+2)$
$:= (3\times(3+3))^3-((333+3)/3)$
$:= 44\times((4^4+4)/((4+4)/4))$
$:= 55\times(5^5-5)/(5\times5+5)$
$:= 66/6\times(((6+6)/6+6)\times(66-6/6))$
$:= ((7\times7-7/7)+7)\times(777/7-7)$
$:= 88+8\times8\times88$
$:= 99/9\times(((((9+9)/9)^9)-9/9)+9)$

► 5721 $:= ((1+1)\times(11-1-1))^{1+1+1}-111$
$:= 2/2+(22\times((2^{2\times(2+2)}+2)+2))$
$:= (3\times(3+3))^3-333/3$
$:= 4/4+(44\times((4^4+4)/((4+4)/4)))$
$:= 55+(5555+555/5)$
$:= ((6+6+6)^{6\times6/(6+6)})-666/6$
$:= (7\times(7-777))+77777/7$
$:= 8/8+(8\times8\times88+88)$
$:= 9\times9\times(9\times9-9)-999/9$

► 5722 $:= ((1+1)\times(11-1-1))^{1+1+1}-111+1$
$:= 2+(22\times((2^{2\times(2+2)}+2)+2))$
$:= (3\times(3+3))^3+((3-333)/3)$
$:= (4+4)/4+(44\times((4^4+4)/((4+4)/4)))$
$:= 5+(((5/5+5)^5/(5-(5+5)/5))+5^5)$
$:= (6^{6-6/6})-((((6+6)/6)^{66/6})+6)$
$:= (7\times(777-7+7\times7))-77/7$
$:= 88+(8\times8\times88+((8+8)/8))$
$:= ((99/9)\times(((9+9)/9)^9+9))-9$

► 5723 $:= ((((111-(1+1+1+1))^{1+1})-1)/(1+1))-1$
$:= 2+((22\times((2^{2\times(2+2)}+2)+2))+2/2)$
$:= 3+((3\times(3+3))^3-((333+3)/3))$
$:= 4+((44\times((4^4+4)/((4+4)/4)))-4/4)$
$:= (5/5+5)^5-((((5+5)/5)^{55/5})+5)$
$:= (6\times(6\times(6\times6+6+6)+666))-6/6$
$:= 7\times(7+7)+((77-(7+7)/7)^{(7+7)/7})$
$:= 8+((8\times(8\times88+8)+(88/8))+8)$
$:= 9\times9\times(9\times9-9)-(9/9+99+9)$

► 5724 $:= (((111-(1+1+1+1))^{1+1})-1)/(1+1)$
$:= 2+((22\times((2^{2\times(2+2)}+2)+2))+2)$
$:= 3\times(3\times((3\times((3+3)^3-3))-3))$
$:= 4+(44\times((4^4+4)/((4+4)/4)))$
$:= (5-5/5+5)\times((55+5^5)/5)$
$:= 6\times(6\times(6\times6+6+6)+666)$
$:= 77\times77-(((7+7)/7)^7+77)$
$:= 88+(8\times8/(8+8)+8\times8\times88)$
$:= 9\times9\times(9\times9-9)-(99+9)$

► 5725 $:= (1+((111-(1+1+1+1))^{1+1}))/(1+1)$
$:= (22-2)^2+(((22^{2/2+2})+2)/2)$
$:= 3+(((3-333)/3)+(3\times(3+3))^3)$
$:= 4+((44\times((4^4+4)/((4+4)/4)))+4/4)$
$:= 5+(55\times(5^5-5)/(5\times5+5))$
$:= 6/6+(6\times(6\times(6\times6+6+6)+666))$
$:= (7\times(777-7+7\times7))-(7/7+7)$
$:= 8+(((8\times8\times88-(88/8))+88)+8)$
$:= 9/9+(9\times9\times(9\times9-9)-(99+9))$

► 5726 $:= 1+((1+((111-(1+1+1+1))^{1+1}))/(1+1))$
$:= 2+(((22\times((2^{2\times(2+2)}+2)+2))+2)+2)$
$:= 3+(((3\times(3+3))^3-((333+3)/3))+3)$
$:= ((4+4)\times((4\times(4\times44+4))-4))-(4+4)/4$
$:= 5^5+(((5/5-5)+55)^{(5+5)/5})$
$:= 6+((66/6)\times(((6+6)/6+6)\times(66-6/6)))$
$:= (7\times(777-7+7\times7))-7$
$:= 8+((8\times8\times88-((8+8)/8))+88)$
$:= (9+9)/9+(9\times9\times(9\times9-9)-(99+9))$

► 5727 $:= 1+(1+((1+((111-(1+1+1+1))^{1+1}))/(1+1)))$
$:= 2+((((22^{2/2+2})+2)/2)+(22-2)^2)$
$:= 3+(3\times(3\times((3\times((3+3)^3-3))-3)))$
$:= ((4+4)\times((4\times(4\times44+4))-4))-4/4$
$:= 5^5+((((5+5)/5)^5-555)+5^5)$
$:= 666/6+(6\times(6+6)\times(66+6+6))$
$:= ((77-7/7)^{(7+7)/7})-7\times7$
$:= 8+((8\times8\times88-8/8)+88)$
$:= (((9+9)/9)+9\times9)\times(9\times9-(99+9)/9)$

► 5728 $:= (1+1)\times((1+1)\times((111\times(1+1+11))-11))$
$:= 2\times((222\times(22/2+2))-22)$
$:= 3+((((3-333)/3)+(3\times(3+3))^3)+3)$
$:= (4+4)\times((4\times(4\times44+4))-4)$
$:= (5/5+5)^5-(((5+5)/5)^{55/5})$
$:= (6^{6-6/6})-(((6+6)/6)^{66/6})$
$:= 7/7+(((77-7/7)^{(7+7)/7})-7\times7)$
$:= 8+(8\times8\times88+88)$
$:= 9+(9999/9+9\times((9+9)/9)^9)$

► 5729 $:= 1+((1+1)\times((1+1)\times((111\times(1+1+11))-11)))$
$:= ((22/2+2)\times((22-2/2)^2))-2-2$
$:= (3\times(3+3))^3-((3\times33+3/3)+3)$
$:= 4/4+((4+4)\times((4\times(4\times44+4))-4))$
$:= 5+((5-5/5+5)\times((55+5^5)/5))$
$:= ((6-6/6)\times((6666/6)+6\times6))-6$
$:= 7777-(((7+7)/7)^{77/7})$
$:= 8+((8\times8\times88+8/8)+88)$
$:= 9+((99/9)\times(((((9+9)/9)^9)-9/9)+9))$

► 5730 $:= (11-1)\times((((1+1)\times(1+11))^{1+1})-(1+1+1))$
$:= 2+((222\times(22+2))+(22-2)^2)$
$:= (3\times(3+3))^3-(3\times33+3)$
$:= (4+4)/4+((4+4)\times((4\times(4\times44+4))-4))$
$:= 5555+(5\times((5\times5+5)+5))$
$:= 6+(6\times(6\times(6\times6+6+6)+666))$
$:= (7\times(777-7+7\times7))-(7+7+7)/7$
$:= 8+((8\times8\times88+((8+8)/8))+88)$
$:= 9+(9\times9\times(9\times9-9)-999/9)$

► 5731 $:= 11\times(11+((1+1)^{11-1-1}-(1+1)))$
$:= ((22/2+2)\times((22-2/2)^2))-2$
$:= 3/3+((3\times(3+3))^3-(3\times33+3))$
$:= 44/4\times(((4+4)\times(4^4+4)+4)/4)$
$:= 55/5\times((5^5+5/5)/(5/5+5))$
$:= 6+((6\times(6\times(6\times6+6+6)+666))+6/6)$
$:= 77/7\times(7\times77-(77/7+7))$
$:= 88+(8\times8\times88+(88/8))$
$:= 99/9\times(((9+9)/9)^9+9)$

► 5732 $:= 111+(11\times((1+1)^{11-1-1}-1))$
$:= 2\times((2\times((2+2+2)^2+2)^2)-22)$
$:= (3\times(3+3))^3-(3\times33+3/3)$
$:= 4+((4+4)\times((4\times(4\times44+4))-4))$
$:= ((5+5)/5)^5+((5+5)\times(5^5/5-55))$
$:= 6\times66+(((6+6)/6+6)\times(666+6/6))$
$:= (7\times(777-7+7\times7))-7/7$
$:= 88+(((88+8)/8)+8\times8\times88)$
$:= 9\times9\times(9\times9-9)-(9/9+99)$

► 5733 $:= (1+1+11)\times((11+(11-1))^{1+1})$
$:= (22/2+2)\times((22-2/2)^2)$
$:= (3\times(3+3))^3-3\times33$
$:= 4+(((4+4)\times((4\times(4\times44+4))-4))+4/4)$
$:= (5-5/5+5)\times((55+5^5+5)/5)$
$:= (6/6+6)\times((6/6+6)\times(666/6+6))$
$:= 7\times(777-7+7\times7)$
$:= 8\times8\times88+(8888/88)$
$:= 9\times9\times(9\times9-9)-99$

► 5734 $:= 1+((1+1+11)\times((11+(11-1))^{1+1}))$
$:= ((22+2)\times((22^2-2)/2-2))-2$
$:= 3/3+((3\times(3+3))^3-3\times33)$
$:= (44-4/4+4)\times(444+44)/4$
$:= 5\times(5-5/5)^5+((5^5-55)/5)$
$:= 6+((6^{6-6/6})-(((6+6)/6)^{66/6}))$
$:= 7/7+(7\times(777-7+7\times7))$
$:= 8\times8\times88+((888-8)/8-8)$
$:= 9/9+(9\times9\times(9\times9-9)-99)$

► 5735 $:= 1+(1+((1+1+11)\times((11+(11-1))^{1+1})))$
$:= 2+((22/2+2)\times((22-2/2)^2))$
$:= 3+((3\times(3+3))^3-(3\times33+3/3))$
$:= 4+(44/4\times(((4+4)\times(4^4+4)+4)/4))$
$:= 55+(5555+5\times5\times5)$
$:= (6-6/6)\times((6666/6)+6\times6)$
$:= (7+7)/7+(7\times(777-7+7\times7))$
$:= 888/8+(8\times8\times88-8)$
$:= (9+9)/9+(9\times9\times(9\times9-9)-99)$

► 5736 $:= (1+1)\times((1+11)\times(((1+1)\times(11^{1+1}-1))-1))$
$:= (22+2)\times((22^2-2)/2-2)$
$:= 3+(3\times(3+3))^3-3\times33$
$:= 4+(((4+4)\times((4\times(4\times44+4))-4))+4)$
$:= 5^5+(((555-5^5)/5)+5^5)$
$:= 6+((6\times(6\times(6\times6+6+6)+666))+6)$
$:= 7+(7777-(((7+7)/7)^{77/7}))$
$:= 8+((8\times8\times88+88)+8)$
$:= (9-9/9)\times(9\times9\times9-(99+9)/9)$

► 5737 $:= 1+((1+1)\times((1+11)\times(((1+1)\times(11^{1+1}-1))-1)))$
$:= 2+(((22/2+2)\times((22-2/2)^2))+2)$
$:= 3+(3\times(3+3))^3-3\times33+3/3$
$:= (4/4+4)^4+(4^4\times(4\times4+4)-(4+4))$
$:= 5^5+((((555-5^5)+5)/5)+5^5)$
$:= 6\times6\times(6\times6+6)+((66-6/6)^{(6+6)/6})$
$:= 77/7+((7\times(777-7+7\times7))-7)$
$:= 8+(((8\times8\times88+8/8)+88)+8)$
$:= 9+((9999/9+9\times((9+9)/9)^9)+9)$

► 5738 $:= (1+1)\times(1+((1+11)\times(((1+1)\times(11^{1+1}-1))-1)))$
$:= 2+((22+2)\times((22^2-2)/2-2))$
$:= 3+(3\times(3+3))^3-(3\times33+3/3)+3$
$:= (4+4)/4\times(((4/4+4)^{4+4/4})-4^4)$
$:= 5+((5-5/5+5)\times((55+5^5+5)/5))$
$:= ((6+6)/6+6\times6)\times(((6+6)\times(6+6)+6/6)+6)$
$:= 7+(77/7\times(7\times77-(77/7+7)))$
$:= 8+(((8\times8\times88+((8+8)/8))+88)+8)$
$:= 9\times(9\times(9\times9-9)-9)-(99+9+9)/9$

► 5739 $:= ((11-1)\times((((1+1)\times(1+11))^{1+1})-1))-11$
$:= (2/2+2)\times((2\times22)^2-(22+2/2))$
$:= 3+(3\times(3+3))^3-3\times33+3$
$:= 44+((4\times4\times(4+4)\times44+4)-4/4)$
$:= (5^5-5)/5+(5\times(5-5/5)^5-5)$
$:= 6+((6/6+6)\times((6/6+6)\times(666/6+6)))$
$:= 7+((7\times(777-7+7\times7))-7/7)$
$:= 8+((8\times8\times88+(88/8))+88)$
$:= 9\times(9\times(9\times9-9)-9)-(99+9)/9$

► 5740 $:= (11-1)\times((((1+1)\times(1+11))^{1+1})-(1+1))$
$:= (2-22)\times((2-((22+2)^2))/2)$
$:= 3^3\times((3+3)^3-3)-33/3$
$:= 44+4\times4\times((4+4)\times44+4)$
$:= (5+5)\times(((5^5-5)/5-55)+5)$
$:= (6-6/6)\times((6666+6)/6+6\times6)$
$:= 7+(7\times(777-7+7\times7))$
$:= 8\times(8\times88+8)+(88/((8+8)/8))$
$:= 9+((99/9)\times(((9+9)/9)^9+9))$

► 5741 $:= (11\times(11+((1+1)^{11-1-1}-1)))-1$
$:= 2/2+((2-22)\times((2-((22+2)^2))/2))$
$:= ((3-33)/3)+(3^3\times((3+3)^3-3))$
$:= (4/4+4)^4+(4^4\times(4\times4+4)-4)$
$:= (5^5+5)/5+(5\times(5-5/5)^5-5)$
$:= 6+((6-6/6)\times((6666/6)+6\times6))$
$:= 7+((7\times(777-7+7\times7))+7/7)$
$:= 8\times8\times88+((888-8-8)/8)$
$:= 9\times(9\times(9\times9-9)-9)-9/9-9$

► 5742 $:= 11\times(11+((1+1)^{11-1-1}-1))$
$:= (2/2+2)\times((2\times22)^2-22)$
$:= 3\times((3\times(3\times((3+3)^3-3)))-3)$
$:= (44/((4+4)/4))\times((4/4+4^4)+4)$
$:= (5-5/5+5)\times(((55+5^5+5)+5)/5)$
$:= 66\times(((666/6-6\times6)+6)+6)$
$:= 7+((7\times(777-7+7\times7))+((7+7)/7))$
$:= 8\times8\times88+(888-8)/8$
$:= 9\times(9\times(9\times9-9)-9)-9$

► 5743 $:= 111+(11\times(1+1)^{11-1-1})$
$:= 222/2+(22\times2^{2\times(2+2)})$
$:= 3+((3^3\times((3+3)^3-3))-33/3)$
$:= 444/4+(4\times4\times(4+4)\times44)$
$:= (5^5-5-5)/5+5\times(5-5/5)^5$
$:= 6/6+(66\times(((666/6-6\times6)+6)+6))$
$:= ((77-7)/7)+(7\times(777-7+7\times7))$
$:= 888/8+8\times8\times88$
$:= 9/9+(9\times(9\times(9\times9-9)-9)-9)$

► 5744 $:= 1+(111+(11\times(1+1)^{11-1-1}))$
$:= 2+((2/2+2)\times((2\times22)^2-22))$
$:= 33/3+((3\times(3+3))^3-3\times33)$
$:= 4\times((4+4)\times(4\times44+4)-4)$
$:= (5^5-5)/5+5\times(5-5/5)^5$
$:= (((66-6)/6)+6)\times(6\times(66-6)-6/6)$
$:= 77/7+(7\times(777-7+7\times7))$
$:= 8\times(8\times88+8+8)-8-8$
$:= (9-9/9)\times(9\times9\times9-(99/9))$

► 5745 $:= 1+(1+(111+(11\times(1+1)^{11-1-1})))$
$:= 2+((22\times2^{2\times(2+2)})+222/2)$
$:= (3^3\times((3+3)^3-3))-3-3$
$:= (4/4+4)^4+4^4\times(4\times4+4)$
$:= 5\times((5-5/5)^5+5\times5\times5)$
$:= (6-6/6)\times((((6666+6)+6)/6)+6\times6)$
$:= (77+7)/7+(7\times(777-7+7\times7))$
$:= 8/8+(8\times(8\times88+8+8)-(8+8))$
$:= 9+((9-9/9)\times(9\times9\times9-(99+9)/9))$

► 5746 $:= (1+1)\times((1+1+11)\times((1+1)\times111-1))$
$:= (22/2+2)\times(2\times222-2)$
$:= 3/3+((3^3\times((3+3)^3-3))-(3+3))$
$:= 4+((44/((4+4)/4))\times((4/4+4^4)+4))$
$:= (5^5+5)/5+5\times(5-5/5)^5$
$:= 6+((6-6/6)\times((6666+6)/6+6\times6))$
$:= 7+(((7\times(777-7+7\times7))-7/7)+7)$
$:= (8+8)/8+(8\times(8\times88+8+8)-(8+8))$
$:= ((9-99)/(9+9))+9\times(9\times(9\times9-9)-9)$

► 5747 $:= 1+((1+1)\times((1+1+11)\times((1+1)\times111-1)))$
$:= 2/2+((22/2+2)\times(2\times222-2))$
$:= (3^3\times((3+3)^3-3))-(3/3+3)$
$:= 4+((4\times4\times(4+4)\times44)+444/4)$
$:= (5^5+5+5)/5+5\times(5-5/5)^5$
$:= 6+(((6-6/6)\times((6666/6)+6\times6))+6)$
$:= 7+((7\times(777-7+7\times7))+7)$
$:= 8+(((8\times8\times88+(88/8))+88)+8)$
$:= (9-(9+9)/9)\times(9\times(9\times9+9)+(99/9))$

► 5748 $:= (1+1+1)\times((1+1)^{11}-(11\times(1+11)))$
$:= 2+((22/2+2)\times(2\times 222-2))$
$:= (3^3\times((3+3)^3-3))-3$
$:= 4+(4\times((4+4)\times(4\times 44+4)-4))$
$:= 5+((5^5-5-5)/5+5\times(5-5/5)^5)$
$:= 6\times((((6+6)/6)^{(66-6)/6}-66)$
$:= 7+(((7\times(777-7+7\times 7))+7/7)+7)$
$:= 8\times(8\times 88+8+8)-(88+8)/8$
$:= 9\times(9\times(9\times 9-9)-9)-(9+9+9)/9$

► 5749 $:= ((11-1)\times(((1+1)\times(1+11))^{1+1}))-11$
$:= (222\times(22+2+2))-22-2/2$
$:= 3/3+((3^3\times((3+3)^3-3))-3)$
$:= 4+(4^4\times(4\times 4+4)+(4/4+4)^4)$
$:= 5+(5\times(5-5/5)^5+(5^5-5)/5)$
$:= ((6-66)\times(6-(6\times 6+66)))-66/6$
$:= 7\times 7+((7/7-77)\times((7+7)/7-77))$
$:= 8\times(8\times 88+8+8)-88/8$
$:= 9\times(9\times(9\times 9-9)-9)-(9+9)/9$

► 5750 $:= (11-1)\times((((1+1)\times(1+11))^{1+1})-1)$
$:= (222\times(22+2+2))-22$
$:= (3^3\times((3+3)^3-3))-3/3$
$:= (4-44)/4+(4\times(4+4)\times(4\times 44+4))$
$:= 5\times(5\times(5\times(55-5-5)+5))$
$:= 6+((((66-6)/6)+6)\times(6\times(66-6)-6/6))$
$:= (7/7+7\times 7)\times((77-77/7)+7\times 7)$
$:= 8+((888-8)/8+8\times 8\times 88)$
$:= 9\times(9\times(9\times 9-9)-9)-9/9$

► 5751 $:= 1+((11-1)\times((((1+1)\times(1+11))^{1+1})-1))$
$:= 2/2+((222\times(22+2+2))-22)$
$:= 3^3\times((3+3)^3-3)$
$:= (4-4/4)^4\times((((4^4-4)/4)+4)+4)$
$:= 5+(5\times(5-5/5)^5+(5^5+5)/5)$
$:= (6\times(6\times 6\times(6\times 6-6)))-((6\times 6/(6+6))^6)$
$:= 7+((7\times(777-7+7\times 7))+(77/7))$
$:= 8+(888/8+8\times 8\times 88)$
$:= 9\times(9\times(9\times 9-9)-9)$

► 5752 $:= (11\times(11+(1+1)^{11-1-1}))-1$
$:= 2+((222\times(22+2+2))-22)$
$:= 3/3+(3^3\times((3+3)^3-3))$
$:= (4+4)\times((4\times(4\times 44+4))-4/4)$
$:= 5+((5^5+5+5)/5+5\times(5-5/5)^5)$
$:= ((6+6)/6+6)\times((6+6)\times(66-6)-6/6)$
$:= 77\times 77-(((7+7)/7)^7+7\times 7)$
$:= 8\times(8\times 88+8+8)-8$
$:= 9/9+9\times(9\times(9\times 9-9)-9)$

► 5753 $:= 11\times(11+(1+1)^{11-1-1})$
$:= (22/2)^2+(22\times 2^{2\times(2+2)})$
$:= 3+((3^3\times((3+3)^3-3))-3/3)$
$:= 44/4\times((44/4+4^4)+4^4)$
$:= 55/5\times(555-((5+5)/5)^5)$
$:= ((6-66)\times(6-(6\times 6+66)))-6/6-6$
$:= 77/7\times(7\times 77-(((7+7)/7+7)+7))$
$:= 8/8+(8\times(8\times 88+8+8)-8)$
$:= (9+9)/9+9\times(9\times(9\times 9-9)-9)$

► 5754 $:= 1+(11\times(11+(1+1)^{11-1-1}))$
$:= ((2\times((2+2+2)^2+2))^2)-22$
$:= 3+(3^3\times((3+3)^3-3))$
$:= ((4+4)/4+4)\times(4\times 4^4-(4^4+4)/4)$
$:= ((55/5+5)+5)\times(5\times 55-5/5)$
$:= ((6-66)\times(6-(6\times 6+66)))-6$
$:= (7+7)\times(7\times 77-((7+7)/7)^7)$
$:= (8+8)/8+(8\times(8\times 88+8+8)-8)$
$:= ((9+9+9)/9)+9\times(9\times(9\times 9-9)-9)$

► 5755 $:= 1+(1+(11\times(11+(1+1)^{11-1-1})))$
$:= 2+((22\times 2^{2\times(2+2)})+(22/2)^2)$
$:= 3+((3^3\times((3+3)^3-3))+3/3)$
$:= (4\times(4+4)\times(4\times 44+4))-4/4-4$
$:= 5+(5\times(5\times(5\times(55-5-5)+5)))$
$:= 6/6+(((6-66)\times(6-(6\times 6+66)))-6)$
$:= ((77-7/7)^{(7+7)/7})-(7+7+7)$
$:= 88/8+(8\times(8\times 88+8+8)-(8+8))$
$:= ((9\times 9-9)/(9+9))+9\times(9\times(9\times 9-9)-9)$

► 5756 $:= 1+(1+(1+(11\times(11+(1+1)^{11-1-1}))))$
$:= 2+(((2\times((2+2+2)^2+2))^2)-22)$
$:= 3+(((3^3\times((3+3)^3-3))-3/3)+3)$
$:= (4\times(4+4)\times(4\times 44+4))-4$
$:= ((55+5^5)/5)+5\times(5-5/5)^5$
$:= (6+6)/6+(((6-66)\times(6-(6\times 6+66)))-6)$
$:= 7+(((7/7-77)\times((7+7)/7-77))+7\times 7)$
$:= 8\times(8\times 88+8+8)-8\times 8/(8+8)$
$:= ((9\times 9+9)/(9+9))+9\times(9\times(9\times 9-9)-9)$

► 5757 $:= (1+(11-1)^{1+1})\times(1+(1+111)/(1+1))$
$:= (((2/2+2)^{2+2}-2)^2)-22^2$
$:= 3+((3^3\times((3+3)^3-3))+3)$
$:= 4/4+((4\times(4+4)\times(4\times 44+4))-4)$
$:= 5\times(5-5/5)^5+((55+5^5+5)/5)$
$:= 6+((6\times(6\times 6\times(6\times 6-6)))-((6\times 6/(6+6))^6))$
$:= 77\times 77-((7\times 7\times 7\times 7+7)/(7+7))$
$:= 8+(8\times(8\times 88+8+8)-(88/8))$
$:= 9+(9\times(9\times(9\times 9-9)-9)-((9+9+9)/9))$

► 5758 $:= ((11-1)\times(((1+1)\times(1+11))^{1+1}))-1-1$
$:= ((22-2)\times(((22+2)^2)/2))-2$
$:= 3+(((3^3\times((3+3)^3-3))+3/3)+3)$
$:= (4\times(4+4)\times(4\times 44+4))-(4+4)/4$
$:= 5+(55/5\times(555-((5+5)/5)^5))$
$:= ((6-66)\times(6-(6\times 6+66)))-(6+6)/6$
$:= 77\times 77+((7-7\times 7\times 7\times 7)/(7+7))$
$:= 8\times(8\times 88+8+8)-(8+8)/8$
$:= 9+(9\times(9\times(9\times 9-9)-9)-((9+9)/9))$

► 5759 $:= ((11-1)\times(((1+1)\times(1+11))^{1+1}))-1$
$:= (22/2+2)\times(((22-2/2)^2)+2)$
$:= (3\times(3+3))^3-(((3+3)^3+3)/3)$
$:= (4\times(4+4)\times(4\times 44+4))-4/4$
$:= 5+(((55/5+5)+5)\times(5\times 55-5/5))$
$:= ((6-66)\times(6-(6\times 6+66)))-6/6$
$:= 7+(77\times 77-(((7+7)/7)^7+7\times 7))$
$:= 8\times(8\times 88+8+8)-8/8$
$:= 9+(9\times(9\times(9\times 9-9)-9)-9/9)$

► 5760 $:= (11-1)\times(((1+1)\times(1+11))^{1+1})$
$:= (22-2)\times(((22+2)^2)/2)$
$:= 3\times((3\times(3\times((3+3)^3-3)))+3)$
$:= 4\times(4+4)\times(4\times 44+4)$
$:= (5+5)\times(((5^5+5)/5-55)+5)$
$:= (6-66)\times(6-(6\times 6+66))$
$:= ((7+7)/7)^7\times((7\times 7-77/7)+7)$
$:= 8\times(8\times 88+8+8)$
$:= 9+9\times(9\times(9\times 9-9)-9)$

► 5761 $:= 1+((11-1)\times(((1+1)\times(1+11))^{1+1}))$
$:= 2/2+((22-2)\times(((22+2)^2)/2))$
$:= (3\times(3+3))^3+((3-(3+3)^3)/3)$
$:= 4/4+(4\times(4+4)\times(4\times 44+4))$
$:= 5+(((55+5^5)/5)+5\times(5-5/5)^5)$
$:= 6/6+((6-66)\times(6-(6\times 6+66)))$
$:= (7\times(777+7\times 7))-(7+7+7)$
$:= 8/8+8\times(8\times 88+8+8)$
$:= 9+(9\times(9\times(9\times 9-9)-9)+9/9)$

► 5762 $:= 1+(1+((11-1)\times(((1+1)\times(1+11))^{1+1})))$
$:= 2+((22-2)\times(((22+2)^2)/2))$
$:= 33/3+(3^3\times((3+3)^3-3))$
$:= (4+4)/4+(4\times(4+4)\times(4\times 44+4))$
$:= (5/5+5)^5+(5555/5-5^5)$
$:= (6+6)/6+((6-66)\times(6-(6\times 6+66)))$
$:= ((77-7/7)^{(7+7)/7})-(7+7)$
$:= (8+8)/8+8\times(8\times 88+8+8)$
$:= 99/9+9\times(9\times(9\times 9-9)-9)$

► 5763 $:= (11\times(1+(11+(1+1)^{11-1-1})))-1$
$:= (22\times(22^2-222))-2/2$
$:= 3+((3^3\times((3+3)^3-3))+3\times 3)$
$:= 4+((4\times(4+4)\times(4\times 44+4))-4/4)$
$:= 5555+((5^5-5)/(5+5+5))$
$:= (66/6+6)\times(666\times 6/(6+6)+6)$
$:= 7/7+(((77-7/7)^{(7+7)/7})-(7+7))$
$:= 88/8+(8\times(8\times 88+8+8)-8)$
$:= (99+9)/9+9\times(9\times(9\times 9-9)-9)$

► 5764 $:= 11\times(1+(11+(1+1)^{11-1-1}))$
$:= 22\times(22^2-222)$
$:= 3+(((3-(3+3)^3)/3)+(3\times(3+3))^3)$
$:= 4+(4\times(4+4)\times(4\times 44+4))$
$:= (5+5)/5\times(5^5-((5-(5+5)/5)^5))$
$:= (((((6+6)/6)^6+6)+6)^{(6+6)/6})-6-6$
$:= 77/7\times(7\times 77-(7/7+7+7))$
$:= 88/8\times(((88+8)/8)+8\times 8\times 8)$
$:= 99/9\times((((9+9)/9)^9)+(99+9)/9)$

► 5765 $:= 1+(11\times(1+(11+(1+1)^{11-1-1})))$
$:= 2/2+(22\times(22^2-222))$
$:= (3\times(3+3))^3-(((3/3+3)^3)+3)$
$:= 4+((4\times(4+4)\times(4\times 44+4))+4/4)$
$:= (55\times(5\times(5\times 5-5)+5))-5-5$
$:= 6+(((6-66)\times(6-(6\times 6+66)))-6/6)$
$:= ((77-7/7)^{(7+7)/7})-77/7$
$:= 8+((8\times(8\times 88+8+8)-(88/8))+8)$
$:= 9+(9\times(9\times(9\times 9-9)-9)+((9\times 9+9)/(9+9)))$

► 5766 $:= 1+(1+(11\times(1+(11+(1+1)^{11-1-1}))))$
$:= 2+(22\times(22^2-222))$
$:= (3\times(3+3))^3-(33+33)$
$:= 4+((4\times(4+4)\times(4\times 44+4))+(4+4)/4)$
$:= 5/5+((55\times(5\times(5\times 5-5)+5))-(5+5))$
$:= 6+((6-66)\times(6-(6\times 6+66)))$
$:= ((7-77)/7)+((77-7/7)^{(7+7)/7})$
$:= 8+(8\times(8\times 88+8+8)-((8+8)/8))$
$:= 9+((9\times(9\times(9\times 9-9)-9)-((9+9+9)/9))+9)$

► 5767 $:= ((1+1)\times((1+1)\times(111+11^{1+1+1})))-1$
$:= 2+((22\times(22^2-222))+2/2)$
$:= 3/3+((3\times(3+3))^3-(33+33))$
$:= 4+(((4\times(4+4)\times(4\times 44+4))-4/4)+4)$
$:= 5555+((55+5^5)/(5+5+5))$
$:= 6+(((6-66)\times(6-(6\times 6+66)))+6/6)$
$:= (7\times(777+7\times 7))-(7/7+7+7)$
$:= 8+(8\times(8\times 88+8+8)-8/8)$
$:= ((9/9-9)+9\times 9)\times(9\times 9-((9+9)/9))$

► 5768 $:= (1+1)\times((1+1)\times(111+11^{1+1+1}))$
$:= 2\times(2\times(((2+2+2)^2+2)^2-2))$
$:= (3\times(3+3))^3-((3/3+3)^3)$
$:= 4+((4\times(4+4)\times(4\times 44+4))+4)$
$:= 5+(((5^5-5)/(5+5+5))+5555)$
$:= ((6+6)/6+6)\times((6+6)\times(66-6)+6/6)$
$:= (7\times(777+7\times 7))-(7+7)$
$:= 8+8\times(8\times 88+8+8)$
$:= (9-9/9)\times((9\times 9\times 9-9)+9/9)$

► 5769 $:= ((11-1)\times(1+(((1+1)\times(1+11))^{1+1})))-1$
$:= (222\times(22+2+2))-2/2-2$
$:= 3+((3\times(3+3))^3-(33+33))$
$:= (4/4+4+4)\times((4/4+4)^4+4\times 4)$
$:= (5^5-5)/5+(5\times((5-5/5)^5+5))$
$:= 666+((6/6+6)\times((6\times 6/(6+6))^6))$
$:= ((77-7/7)^{(7+7)/7})-7$
$:= 8+(8\times(8\times 88+8+8)+8/8)$
$:= 9+(9\times(9\times(9\times 9-9)-9)+9)$

► 5770 $:= (11-1)\times(1+(((1+1)\times(1+11))^{1+1}))$
$:= (222\times(22+2+2))-2$
$:= (3\times 3+3/3)\times(((3\times 3+3)^3+3)/3)$
$:= (4/4+4)\times((4444-4)/4+44)$
$:= (55\times(5\times(5\times 5-5)+5))-5$
$:= (((((6+6)/6)^6+6)+6)^{(6+6)/6})-6$
$:= 7/7+(((77-7/7)^{(7+7)/7})-7)$
$:= 8+(8\times(8\times 88+8+8)+((8+8)/8))$
$:= 9+((9\times(9\times(9\times 9-9)-9)+9/9)+9)$

► 5771 $:= 1+((11-1)\times(1+(((1+1)\times(1+11))^{1+1})))$
$:= (222\times(22+2+2))-2/2$
$:= 3+((3\times(3+3))^3-((3/3+3)^3))$
$:= 44/4+(4\times(4+4)\times(4\times 44+4))$
$:= 5/5+((55\times(5\times(5\times 5-5)+5))-5)$
$:= 6\times 6\times 6+(6-6/6)\times 6666/6$
$:= (7\times(777+7\times 7))-77/7$
$:= 88/8+8\times(8\times 88+8+8)$
$:= 9+(9\times(9\times(9\times 9-9)-9)+(99/9))$

► 5772 $:= (1+1)\times((1+1)\times(111\times(1+1+11)))$
$:= 222\times(22+2+2)$
$:= (3\times(3+3))^3-(3^3+33)$
$:= 444\times((4/4+4+4)+4)$
$:= 555/5\times(((5+5)/5-5)+55)$
$:= 6+(((6-66)\times(6-(6\times 6+66)))+6)$
$:= ((7-77)/7)+(7\times(777+7\times 7))$
$:= ((88+8)/8)+8\times(8\times 88+8+8)$
$:= 9+(9\times(9\times(9\times 9-9)-9)+(99+9)/9)$

► 5773 $:= 1+((1+1)\times((1+1)\times(111\times(1+1+11))))$
$:= 2/2+(222\times(22+2+2))$
$:= 3/3+((3\times(3+3))^3-(3^3+33))$
$:= 4/4+(444\times((4/4+4+4)+4))$
$:= (55\times(5\times(5\times 5-5)+5))-(5+5)/5$
$:= (6666/6)+((6/6+6)\times 666)$
$:= (7\times(777+7\times 7))-((7+7)/7+7)$
$:= 88+(8\times(8\times 88+8)-(88/8))$
$:= ((99+99)/9)+9\times(9\times(9\times 9-9)-9)$

► 5774 $:= (1+1)\times(1+((1+1)\times(111\times(1+1+11))))$
$:= 2+(222\times(22+2+2))$
$:= 3+(((3\times(3+3))^3-((3/3+3)^3))+3)$
$:= (4+4)/4+(444\times((4/4+4+4)+4))$
$:= (55\times(5\times(5\times 5-5)+5))-5/5$
$:= 6+(((6+6)/6+6)\times((6+6)\times(66-6)+6/6))$
$:= (7\times(777+7\times 7))-(7/7+7)$
$:= 8+((8\times(8\times 88+8+8)-((8+8)/8))+8)$
$:= 9\times 9\times(9\times 9-9)+(((9-9\times 99)/(9+9))-9)$

► 5775 $:= 11\times(1+(1+(11+(1+1)^{11-1-1})))$
$:= ((2\times((2+2+2)^2+2))^2)-2/2$
$:= 3+((3\times(3+3))^3-(3^3+33))$
$:= (4-4/4)\times(44\times 44-44/4)$
$:= 55\times(5\times(5\times 5-5)+5)$
$:= (66-66/6)\times(666/6-6)$
$:= 77\times(77-(7+7)/7)$
$:= 8+((8\times(8\times 88+8+8)-8/8)+8)$
$:= 99/9\times(((99+9+9)/9)+((9+9)/9)^9)$

► 5776 $:= ((1+1)\times(1+(111/(1+1+1))))^{1+1}$
$:= (2\times((2+2+2)^2+2))^2$
$:= ((((3+3)^3+3)/3)+3)^{3-3/3}$
$:= 4\times((4+4)\times(4\times 44+4)+4)$
$:= 5/5+(55\times(5\times(5\times 5-5)+5))$
$:= ((((6+6)/6)^6+6)+6)^{(6+6)/6}$
$:= (77-7/7)^{(7+7)/7}$
$:= 8+(8\times(8\times 88+8+8)+8)$
$:= (9-9/9)\times((((9+9)/9)-9)+9\times 9\times 9)$

► 5777 $:= 1+(((1+1)\times(1+(111/(1+1+1))))^{1+1})$
$:= 2/2+((2\times((2+2+2)^2+2))^2)$
$:= 3^3+((3^3\times((3+3)^3-3))-3/3)$
$:= 4/4+(4\times((4+4)\times(4\times 44+4)+4))$
$:= (5+5)/5+(55\times(5\times(5\times 5-5)+5))$
$:= 6/6+(((((6+6)/6)^6+6)+6)^{(6+6)/6})$
$:= 7/7+((77-7/7)^{(7+7)/7})$
$:= ((8/8+88)\times(8/8+8\times 8))-8$
$:= 9+((9-9/9)\times((9\times 9\times 9-9)+9/9))$

► 5778 $:= (1+1+1)\times((1+1)^{11}-(1+11^{1+1}))$
$:= 2+((2\times((2+2+2)^2+2))^2)$
$:= 3\times(3\times((3\times((3+3)^3-3))+3))$
$:= (4+4)/4+(4\times((4+4)\times(4\times44+4)+4))$
$:= (55-5/5)\times((555+5)/5-5)$
$:= 666+((6+6)\times((6\times(66+6))-6))$
$:= 7+((7\times(777+7\times7))-(77/7))$
$:= (8/8+8)\times(8\times(88-8)+((8+8)/8))$
$:= 9+((9\times(9\times(9\times9-9)-9)+9)+9)$

► 5779 $:= 1+((1+1+1)\times((1+1)^{11}-(1+11^{1+1})))$
$:= 2+(((2\times((2+2+2)^2+2))^2)+2/2)$
$:= 3+(((((3+3)^3+3)/3)+3)^{3-3/3})$
$:= 4+(((44/4)^{4-4/4})+4444)$
$:= 5+((55\times(5\times(5\times5-5)+5))-5/5)$
$:= 6+(((6/6+6)\times666)+(6666/6))$
$:= (7\times(777+7\times7))-(7+7+7)/7$
$:= 8+(8\times(8\times88+8+8)+(88/8))$
$:= 9+(((9\times(9\times(9\times9-9)-9)+9/9)+9)+9)$

► 5780 $:= (11-1)\times(1+(1+(((1+1)\times(1+11))^{1+1})))$
$:= 2+(((2\times((2+2+2)^2+2))^2)+2)$
$:= 3+(((3\times(3+3))^3-((3/3+3)^3))+3\times3)$
$:= 4+(4\times((4+4)\times(4\times44+4)+4))$
$:= 5+(55\times(5\times(5\times5-5)+5))$
$:= (6-6/6)\times((6\times6-((6+6)/6))^{(6+6)/6})$
$:= (7\times(777+7\times7))-(7+7)/7$
$:= 8+(8\times(8\times88+8+8)+((88+8)/8))$
$:= 9+((9\times(9\times(9\times9-9)-9)+(99/9))+9)$

► 5781 $:= (1+1+1)\times((1+1)^{11}-11^{1+1})$
$:= 2+((((2\times((2+2+2)^2+2))^2)+2/2)+2)$
$:= 3+((3^3\times((3+3)^3-3))+3^3)$
$:= 4+((4\times((4+4)\times(4\times44+4)+4))+4/4)$
$:= 5+((55\times(5\times(5\times5-5)+5))+5/5)$
$:= 6+((66-66/6)\times(666/6-6))$
$:= (7\times(777+7\times7))-7/7$
$:= 8+((8\times(8\times88+8)-(88/8))+88)$
$:= 999/9+9\times(9\times9\times9-99)$

► 5782 $:= 1+((1+1+1)\times((1+1)^{11}-11^{1+1}))$
$:= (2\times((2+2+2)\times(22^2-2)))-2$
$:= 3+((((((3+3)^3+3)/3)+3)^{3-3/3})+3)$
$:= 4+((4\times((4+4)\times(4\times44+4)+4))+(4+4)/4)$
$:= 5+((55\times(5\times(5\times5-5)+5))+((5+5)/5))$
$:= 6+(((((6+6)/6)^6+6)+6)^{(6+6)/6})$
$:= 7\times(777+7\times7)$
$:= 88+(8\times(8\times88+8)-((8+8)/8))$
$:= (99-9/9)\times(((9\times99+9)/(9+9))+9)$

► 5783 $:= ((1+11)\times(((11+11)^{1+1})-(1+1)))-1$
$:= 22/2+(222\times(22+2+2))$
$:= 33+((3^3\times((3+3)^3-3))-3/3)$
$:= 44/4+(444\times((4/4+4+4)+4))$
$:= 5+((55-5/5)\times((555+5)/5-5))$
$:= 6+(((((((6+6)/6)^6+6)+6)^{(6+6)/6})+6/6)$
$:= 7+((77-7/7)^{(7+7)/7})$
$:= 88+(8\times(8\times88+8)-8/8)$
$:= 9\times9\times(9\times9-9)+((9-9\times99)/(9+9))$

► 5784 $:= (1+11)\times(((11+11)^{1+1})-(1+1))$
$:= 2\times((2+2+2)\times(22^2-2))$
$:= 33+(3^3\times((3+3)^3-3))$
$:= (4-4/4)\times(44\times44-(4+4))$
$:= (5/5+5)\times((5-5/5)^5-(55+5))$
$:= ((6+6)/6+6)\times(((6\times6/(6+6))^6)-6)$
$:= (7+7)/7+(7\times(777+7\times7))$
$:= 88+8\times(8\times88+8)$
$:= (9-9/9)\times((((9+9+9)/9)-9)+9\times9\times9)$

► 5785 $:= 1+((1+11)\times(((11+11)^{1+1})-(1+1)))$
$:= 2/2+(2\times((2+2+2)\times(22^2-2)))$
$:= 3/3+((3^3\times((3+3)^3-3))+33)$
$:= (4^4+4)/4\times(((4-4/4)^4+4)+4)$
$:= 5+((55\times(5\times(5\times5-5)+5))+5)$
$:= 6\times6\times6\times6+((66+6/6)^{(6+6)/6})$
$:= (7+7+7)/7+(7\times(777+7\times7))$
$:= (8/8+88)\times(8/8+8\times8)$
$:= 9+((9-9/9)\times((((9+9)/9)-9)+9\times9\times9))$

► 5786 $:= (1+1)\times(11\times(((1+1)\times(11\times(1+11)))-1))$
$:= 2+(2\times((2+2+2)\times(22^2-2)))$
$:= 3+(((3^3\times((3+3)^3-3))-3/3)+33)$
$:= 44/4\times((44\times((4+4)+4))-(4+4)/4)$
$:= 55/5+(55\times(5\times(5\times5-5)+5))$
$:= 6+((6-6/6)\times((6\times6-((6+6)/6))^{(6+6)/6}))$
$:= 77/7+(77\times(77-(7+7)/7))$
$:= 8/8+((8/8+88)\times(8/8+8\times8))$
$:= 9+(((9-9/9)\times((9\times9\times9-9)+9/9))+9)$

► 5787 $:= 1+((1+1)\times(11\times(((1+1)\times(11\times(1+11)))-1)))$
$:= 22/2+((2\times((2+2+2)^2+2))^2)$
$:= 3+((3^3\times((3+3)^3-3))+33)$
$:= 44/4+(4\times((4+4)\times(4\times44+4)+4))$
$:= ((55+5)/5)+(55\times(5\times(5\times5-5)+5))$
$:= 6+(((66-66/6)\times(666/6-6))+6)$
$:= 7+((7\times(777+7\times7))-((7+7)/7))$
$:= 8+((8\times(8\times88+8+8)+(88/8))+8)$
$:= 9+(((9\times(9\times(9\times9-9)-9)+9)+9)+9)$

► 5788 $:= (1+1)\times(1+(11\times(((1+1)\times(11\times(1+11)))-1)))$
$:= 2\times(((2+2+2)\times(22^2-2))+2)$
$:= (3\times(3+3))^3-(33/3+33)$
$:= ((4+4)\times((4\times(4\times44+4))+4))-4$
$:= 5^5+(5\times555-(555+5)/5)$
$:= 6+(((((((6+6)/6)^6+6)+6)^{(6+6)/6})+6)$
$:= 7+((7\times(777+7\times7))-7/7)$
$:= 88+(8\times(8\times88+8)+8\times8/(8+8))$
$:= 9+((((9\times(9\times(9\times9-9)-9)+9/9)+9)+9)+9)$

► 5789 $:= 1+((1+1)\times(1+(11\times(((1+1)\times(11\times(1+11)))-1))))$
$:= 2+(((2\times((2+2+2)^2+2))^2)+22/2)$
$:= ((3-33)/3)+((3\times(3+3))^3-33)$
$:= 4+((4^4+4)/4\times(((4-4/4)^4+4)+4))$
$:= 5^5+((5\times5-5/5)\times555/5)$
$:= (6/6+6)\times((66\times(6+6)-6/6)+6\times6)$
$:= 7+(7\times(777+7\times7))$
$:= (88\times(((8+8)/8)+8\times8))-(88/8+8)$
$:= (9-(9+9)/9)\times((9\times9\times9-9/9)+99)$

► 5790 $:= (11-1)\times(1+(1+(1+(((1+1)\times(1+11))^{1+1}))))$
$:= 2+(2\times(((2+2+2)\times(22^2-2))+2))$
$:= (3\times(3+3))^3-(3\times3+33)$
$:= (4-4/4)\times(44\times44-((4+4)/4+4))$
$:= (5+5)\times((555-5/5)+5\times5)$
$:= (6\times6+6)\times(66+66+6)-6$
$:= 7+(((77-7/7)^{(7+7)/7})+7)$
$:= 8+((8\times(8\times88+8)-((8+8)/8))+88)$
$:= 9+(9\times(9\times9\times9-99)+999/9)$

► 5791 $:= 1+((11-1)\times(1+(1+(1+(((1+1)\times(1+11))^{1+1})))))$
$:= ((2/2+2)\times((2\times22)^2-2))-22/2$
$:= 3+((3\times(3+3))^3-(33/3+33))$
$:= (4\times4^4\times(4+4))-(((4-4/4)+4)^4)$
$:= 5+((55\times(5\times(5\times5-5)+5))+(55/5))$
$:= 6/6+((6\times6+6)\times(66+66+6)-6)$
$:= 7+((7\times(777+7\times7))+((7+7)/7))$
$:= 8+((8\times(8\times88+8)-8/8)+88)$
$:= 9\times99+((9\times9-99/9)^{(9+9)/9})$

► 5792 $:= 11+((1+1+1)\times((1+1)^{11}-11^{1+1}))$
$:= 2\times((((2+2+2)\times(22^2-2))+2)+2)$
$:= (3\times(3+3))^3-((3/3+33+3)+3)$
$:= (4+4)\times((4\times(4\times44+4))+4)$
$:= ((5+5)/5)^5\times((5\times5\times5+55)+5/5)$
$:= ((6+6)/6+6)\times((66\times66-6-6)/6)$
$:= ((77-7)/7)+(7\times(777+7\times7))$
$:= 8+(8\times(8\times88+8)+88)$
$:= (9-9/9)\times(((9-99)/(9+9))+9\times9\times9)$

► 5793 $:= ((1+11)\times(((11+11)^{1+1})-1))-1-1-1$
$:= 22+((222\times(22+2+2))-2/2)$
$:= (3\times(3+3))^3-(33+3+3)$
$:= 4/4+((4+4)\times((4\times(4\times44+4))+4))$
$:= 5555+(((5-(5+5)/5)^5)-5)$
$:= (6\times6+6)\times(66+66+6)-6\times6/(6+6)$
$:= 77/7+(7\times(777+7\times7))$
$:= 8+((8/8+88)\times(8/8+8\times8))$
$:= 9\times(9\times(9\times9-9)+9)-(999/9+9)$

► 5794 $:= ((1+11)\times(((11+11)^{1+1})-1))-1-1$
$:= 22+(222\times(22+2+2))$
$:= (3\times(3+3))^3-(33/3+3^3)$
$:= (4+4)/4+((4+4)\times((4\times(4\times44+4))+4))$
$:= (5+5)\times(555+5\times5)-(5/5+5)$
$:= (6\times6+6)\times(66+66+6)-(6+6)/6$
$:= 77\times77-(((7+7)/7)^7+7)$
$:= 8+(((8/8+88)\times(8/8+8\times8))+8/8)$
$:= 9\times(9+9)+((99/9)\times((9+9)/9)^9)$

► 5795 $:= ((1+11)\times(((11+11)^{1+1})-1))-1$
$:= ((2+2+2)\times(2\times22^2-2))-2/2$
$:= (3\times(3+3))^3-(3/3+33+3)$
$:= ((4-4/4)\times(44\times44-4))-4/4$
$:= (5+5)\times(555+5\times5)-5$
$:= (6\times6+6)\times(66+66+6)-6/6$
$:= 7+(((7\times(777+7\times7))-7/7)+7)$
$:= 88+(8\times(8\times88+8)+(88/8))$
$:= 9\times9\times(9\times9-9)-(((9/9+9+9)+9)+9)$

► 5796 $:= (1+11)\times(((11+11)^{1+1})-1)$
$:= (2+2+2)\times(2\times22^2-2)$
$:= (3\times(3+3))^3-(33+3)$
$:= (4-4/4)\times(44\times44-4)$
$:= 5/5+((5+5)\times(555+5\times5)-5)$
$:= (6\times6+6)\times(66+66+6)$
$:= 7+((7\times(777+7\times7))+7)$
$:= (8\times8-8/8)\times(8\times8/(8+8)+88)$
$:= (9+9)\times((9+9)\times(9+9)-((9+9)/9))$

► 5797 $:= 1+((1+11)\times(((11+11)^{1+1})-1))$
$:= 22/2\times((22+2/2)^2-2)$
$:= 3/3+((3\times(3+3))^3-(33+3))$
$:= 4/4+((4-4/4)\times(44\times44-4))$
$:= (5+5)/5+((5+5)\times(555+5\times5)-5)$
$:= 6/6+(6\times6+6)\times(66+66+6)$
$:= 7+((((77-7/7)^{(7+7)/7})+7)+7)$
$:= 88/8\times(((8\times8\times8-8/8)+8)+8)$
$:= 9/9+((9+9)\times((9+9)\times(9+9)-((9+9)/9)))$

► 5798 $:= 1+(1+((1+11)\times(((11+11)^{1+1})-1)))$
$:= 2+((2+2+2)\times(2\times22^2-2))$
$:= (3\times(3+3))^3-3/3-33$
$:= 4^4+((44\times(4^4-4)-4)/((4+4)/4))$
$:= 5555+((5-(5+5)/5)^5)$
$:= (6+6)/6+(6\times6+6)\times(66+66+6)$
$:= 7+(((7\times(777+7\times7))+((7+7)/7))+7)$
$:= (8-88)/8+(88\times(((8+8)/8)+8\times8))$
$:= ((9-9/9)\times(9\times9\times9-((9+9)/9)))-(9+9)$

► 5799 $:= 1+(1+(1+((1+11)\times(((11+11)^{1+1})-1))))$
$:= 2+(22/2\times((22+2/2)^2-2))$
$:= (3\times(3+3))^3-33$
$:= (4-4/4)\times((44\times44-4)+4/4)$
$:= (5+5)\times(555+5\times5)-5/5$
$:= 666/6+((6+6)\times(6\times(66+6+6)+6))$
$:= 7+((7\times(777+7\times7))+((77-7)/7))$
$:= 888/8+(8\times(8\times88+8)-8)$
$:= 9\times9\times(9\times9-9)-(99/((9+9+9)/9))$

► 5800 $:= ((1+1+1)\times((1+1)^{11}-111))-11$
$:= 2\times(2\times(((2/2+2)\times22^2)-2))$
$:= 3/3+((3\times(3+3))^3-33)$
$:= 4+((4-4/4)\times(44\times44-4))$
$:= (5+5)\times(555+5\times5)$
$:= ((6+6)/6+6)\times((66\times66-6)/6)$
$:= 7+((7\times(777+7\times7))+(77/7))$
$:= (88\times(((8+8)/8)+8\times8))-8$
$:= (9-9/9)\times(((9-9\times9)/(9+9))+9\times9\times9)$

► 5801 $:= 1+(((1+1+1)\times((1+1)^{11}-111))-11)$
$:= ((2/2+2)\times((2\times22)^2-2))-2/2$
$:= 3+((3\times(3+3))^3-(3/3+33))$
$:= ((4-4/4)\times(44\times44-4/4))-4$
$:= 5/5+(5+5)\times(555+5\times5)$
$:= 6+((6\times6+6)\times(66+66+6)-6/6)$
$:= 77\times77-((7+7)/7)^7$
$:= 8+(((8/8+88)\times(8/8+8\times8))+8)$
$:= 9\times9\times(9\times9-9)-(((99+99)/9)+9)$

► 5802 $:= (1+1)\times(((1+1)\times((11\times(11\times(1+11)))-1))-1)$
$:= (2/2+2)\times((2\times22)^2-2)$
$:= 3+((3\times(3+3))^3-33)$
$:= (4-4/4)\times(44\times44-(4+4)/4)$
$:= (5+5)/5+(5+5)\times(555+5\times5)$
$:= 6+(6\times6+6)\times(66+66+6)$
$:= 7/7+(77\times77-((7+7)/7)^7)$
$:= (8-(8+8)/8)\times((88\times88-8)/8)$
$:= 9\times(9\times(9\times9-9)+9)-999/9$

► 5803 $:= ((1+1+1)\times(1+((1+1)^{11}-111)))-11$
$:= 2/2+((2/2+2)\times((2\times22)^2-2))$
$:= 3+(((3\times(3+3))^3-33)+3/3)$
$:= (44\times(4\times4\times(4+4)+4))-4/4-4$
$:= 5+(((5-(5+5)/5)^5)+5555)$
$:= 6+((6\times6+6)\times(66+66+6)+6/6)$
$:= 77\times77-(77+7\times7)$
$:= 8+((8\times(8\times88+8)+(88/8))+88)$
$:= 9\times9\times(9\times9-9)-(99/9+9+9)$

► 5804 $:= (1+1)\times((1+1)\times((11\times(11\times(1+11)))-1))$
$:= 2\times((22^2\times(2+2+2))-2)$
$:= (3\times(3+3))^3-(3^3+3/3)$
$:= (44\times(4\times4\times(4+4)+4))-4$
$:= 5+((5+5)\times(555+5\times5)-5/5)$
$:= 6+((6\times6+6)\times(66+66+6)+((6+6)/6))$
$:= 7/7+(77\times77-(77+7\times7))$
$:= 8+((8\times8-8/8)\times(8\times8/(8+8)+88))$
$:= 9\times9\times(9\times9-9)-((9/9+9+9)+9)$

► 5805 $:= (1+1+1)\times((1+1)^{11}-(1+1+111))$
$:= (2/2+2)\times((2\times22)^2-2/2)$
$:= (3\times(3+3))^3-3^3$
$:= (4-4/4)\times(44\times44-4/4)$
$:= 5+(5+5)\times(555+5\times5)$
$:= (6\times6\times6-6/6)\times((66\times6/(6+6))-6)$
$:= ((7/7-7)+7\times7)\times(((7+7)/7)^7+7)$
$:= 8+(88/8\times(((8\times8\times8-8/8)+8)+8))$
$:= 9\times9\times(9\times9-9)-(9+9+9)$

► 5806 $:= ((1+11)\times((11+11)^{1+1}))-1-1$
$:= (2\times(22^2\times(2+2+2)))-2$
$:= 3/3+((3\times(3+3))^3-3^3)$
$:= (44\times(4\times4\times(4+4)+4))-(4+4)/4$
$:= 5+((5+5)\times(555+5\times5)+5/5)$
$:= 6+(((6+6)/6+6)\times((66\times66-6)/6))$
$:= 77\times77-((777+77+7)/7)$
$:= 8\times(8\times88+8)+(888-8)/8$
$:= 9/9+(9\times9\times(9\times9-9)-(9+9+9))$

► 5807 $:= ((1+11)\times((11+11)^{1+1}))-1$
$:= (2\times(22^2\times(2+2+2)))-2/2$
$:= 3+((3\times(3+3))^3-(3^3+3/3))$
$:= (44\times(4\times4\times(4+4)+4))-4/4$
$:= 5+((5+5)\times(555+5\times5)+((5+5)/5))$
$:= 66/6+(6\times6+6)\times(66+66+6)$
$:= 77\times77-(777+77)/7$
$:= 888/8+8\times(8\times88+8)$
$:= ((9-9/9)\times(9\times9\times9-((9+9)/9)))-9$

► 5808 $:= (1+11)\times((11+11)^{1+1})$
$:= 2\times(22^2\times(2+2+2))$
$:= 3+((3\times(3+3))^3-3^3)$
$:= 44\times(4\times4\times(4+4)+4)$
$:= 5+((((5-(5+5)/5)^5)+5555)+5)$
$:= 66\times(((66+66)/6)+66)$
$:= 7+(77\times77-((7+7)/7)^7)$
$:= 88\times(((8+8)/8)+8\times8)$
$:= (9-9/9)\times(9\times9\times9-((9+9+9)/9))$

► 5809 $:= 1+((1+11)\times((11+11)^{1+1}))$
$:= 2/2+(2\times(22^2\times(2+2+2)))$
$:= 3+(((3\times(3+3))^3-3^3)+3/3)$
$:= 4/4+(44\times(4\times4\times(4+4)+4))$
$:= ((5/5+5)\times((5-5/5)^5-55))-5$
$:= 6/6+(66\times(((66+66)/6)+66))$
$:= ((77-7)\times(77-7/7+7))-7/7$
$:= 8/8+(88\times(((8+8)/8)+8\times8))$
$:= 9\times9\times(9\times9-9)-(99+99+9)/9$

► 5810 $:= 1+(1+((1+11)\times((11+11)^{1+1})))$
$:= 2+(2\times(22^2\times(2+2+2)))$
$:= 33/3+((3\times(3+3))^3-33)$
$:= (4+4)/4+(44\times(4\times4\times(4+4)+4))$
$:= 5+((5+5)\times(555+5\times5)+5)$
$:= (((6+6)/6)^6+6)\times(66/6+66+6)$
$:= (77-7)\times(77-7/7+7)$
$:= (8+8)/8+(88\times(((8+8)/8)+8\times8))$
$:= (9\times9-99/9)\times(((9+9)/9)+9\times9)$

► 5811 $:= (1+1+1)\times((1+1)^{11}-111)$
$:= (2/2+2)\times((2\times22)^2+2/2)$
$:= 3+(((3\times(3+3))^3-3^3)+3)$
$:= (4-4/4)\times(44\times44+4/4)$
$:= 55/5+(5+5)\times(555+5\times5)$
$:= 6+((6\times6\times6-6/6)\times((66\times6/(6+6))-6))$
$:= 77\times77-(777/7+7)$
$:= 88/8+((88\times(((8+8)/8)+8\times8))-8)$
$:= 9\times9\times(9\times9-9)-((99+9)/9+9)$

► 5812 $:= 1+((1+1+1)\times((1+1)^{11}-111))$
$:= 2\times((22^2\times(2+2+2))+2)$
$:= (3\times(3+3))^3-(33/3+3\times3)$
$:= 4+(44\times(4\times4\times(4+4)+4))$
$:= 5555+((5^5-5)/(5+5)-55)$
$:= 6\times6+(((((6+6)/6)^6+6)+6)^{(6+6)/6})$
$:= 77\times77+(((7-777)/7)-7)$
$:= 8\times8/(8+8)+(88\times(((8+8)/8)+8\times8))$
$:= 9\times9\times(9\times9-9)-(99/9+9)$

► 5813 $:= 1+(1+((1+1+1)\times((1+1)^{11}-111)))$
$:= 2+((2/2+2)\times((2\times22)^2+2/2))$
$:= (3\times(3+3))^3-((3\times(3+3))+3/3)$
$:= 4+((44\times(4\times4\times(4+4)+4))+4/4)$
$:= 5^5+((5\times5-5/5)\times(555+5)/5)$
$:= 666+(66\times(66+6+6)-6/6)$
$:= 77\times77+((((7-777)+7)/7)-7)$
$:= (8\times((8\times88+8+8)+8))-88/8$
$:= 9\times9\times(9\times9-9)-(9/9+9+9)$

► 5814 $:= (1+1+1)\times(1+((1+1)^{11}-111))$
$:= (2/2+2)\times((2\times22)^2+2)$
$:= (3\times(3+3))^3-(3\times(3+3))$
$:= (4-4/4)\times(44\times44+(4+4)/4)$
$:= (5/5+5)\times((5-5/5)^5-55)$
$:= 666+66\times(66+6+6)$
$:= ((77-7)/7+7)\times(7\times7\times7-7/7)$
$:= (8-(8+8)/8)\times((88\times88+8)/8)$
$:= 9\times9\times(9\times9-9)-(9+9)$

► 5815 $:= 1+((1+1+1)\times(1+((1+1)^{11}-111)))$
$:= 2/2+((2/2+2)\times((2\times22)^2+2))$
$:= 3/3+((3\times(3+3))^3-(3\times(3+3)))$
$:= 4+((4-4/4)\times(44\times44+4/4))$
$:= 5+(((5+5)\times(555+5\times5)+5)+5)$
$:= 6/6+(66\times(66+6+6)+666)$
$:= 7+((77\times77-((7+7)/7)^7)+7)$
$:= 8+(8\times(8\times88+8)+888/8)$
$:= 9/9+(9\times9\times(9\times9-9)-(9+9))$

► 5816 $:= (11\times(1+11+11)^{1+1})-1-1-1$
$:= 2+((2/2+2)\times((2\times22)^2+2))$
$:= 33/3+((3\times(3+3))^3-3^3)$
$:= 4+((44\times(4\times4\times(4+4)+4))+4)$
$:= 5+((5+5)\times(555+5\times5)+(55/5))$
$:= ((6+6)/6+6)\times((66\times66+6)/6)$
$:= (7/7+7)\times(777-(7/7+7\times7))$
$:= 8+(88\times(((8+8)/8)+8\times8))$
$:= (9-9/9)\times(9\times9\times9-((9+9)/9))$

► 5817 $:= (11\times(1+11+11)^{1+1})-1-1$
$:= (22/2\times((22+2/2)^2))-2$
$:= 3+((3\times(3+3))^3-(3\times(3+3)))$
$:= (4-4/4)\times((44\times44-4/4)+4)$
$:= ((55/5+5)+5)\times(5\times55+((5+5)/5))$
$:= 6/6+(((6+6)/6+6)\times((66\times66+6)/6))$
$:= 7+((77-7)\times(77-7/7+7))$
$:= 8+((88\times(((8+8)/8)+8\times8))+8/8)$
$:= 9+((9-9/9)\times(9\times9\times9-((9+9+9)/9)))$

► 5818 $:= (11\times(1+11+11)^{1+1})-1$
$:= ((2+2+2)\times(2\times22^2+2))-2$
$:= (3\times(3+3))^3-(33/3+3)$
$:= 4+((4-4/4)\times(44\times44+(4+4)/4))$
$:= 5\times55+(5555-((55+5)/5))$
$:= 6+((((((6+6)/6)^6+6)+6)^{(6+6)/6})+6\times6)$
$:= 77\times77-777/7$
$:= 8+((88\times(((8+8)/8)+8\times8))+((8+8)/8))$
$:= ((9-99)/(9+9))+(9\times9\times(9\times9-9)-9)$

► 5819 $:= 11\times(1+11+11)^{1+1}$
$:= 22/2\times((22+2/2)^2)$
$:= ((3-33)/3)+((3\times(3+3))^3-3)$
$:= 44/4+(44\times(4\times4\times(4+4)+4))$
$:= 5+((5/5+5)\times((5-5/5)^5-55))$
$:= 66/6\times((66\times((6+6)/6+6))+6/6)$
$:= 77\times77+((7-777)/7)$
$:= 88/8+(88\times(((8+8)/8)+8\times8))$
$:= 9\times9\times(9\times9-9)-(99+9+9)/9$

► 5820 $:= 1+(11\times(1+11+11)^{1+1})$
$:= (2+2+2)\times(2\times22^2+2)$
$:= (3\times(3+3))^3-(3\times3+3)$
$:= (4-4/4)\times(44\times44+4)$
$:= 5^5+(55\times(55-(5/5+5)))$
$:= ((6+6+6)^{6\times6/(6+6)})-6-6$
$:= 77\times77+(((7-777)+7)/7)$
$:= ((88+8)/8)+(88\times(((8+8)/8)+8\times8))$
$:= 9\times9\times(9\times9-9)-(99+9)/9$

► 5821 $:= 1+(1+(11\times(1+11+11)^{1+1}))$
$:= 2+(22/2\times((22+2/2)^2))$
$:= (3\times(3+3))^3-33/3$
$:= 4/4+((4-4/4)\times(44\times44+4))$
$:= 5^5+((55\times(55-(5/5+5)))+5/5)$
$:= ((6+6+6)^{6\times6/(6+6)})-66/6$
$:= 7\times7\times77+(((7+7)/7)^{77/7})$
$:= 8+((8\times((8\times88+8+8)+8))-(88/8))$
$:= 9\times9\times(9\times9-9)-99/9$

► 5822 $:= 1+(1+(1+(11\times(1+11+11)^{1+1})))$
$:= 2+((2+2+2)\times(2\times22^2+2))$
$:= ((3-33)/3)+(3\times(3+3))^3$
$:= (4+4)/4+((4-4/4)\times(44\times44+4))$
$:= (5+5)/5\times(((55-5/5)^{(5+5)/5})-5)$
$:= 6+(((6+6)/6+6)\times((66\times66+6)/6))$
$:= 7+(((77\times77-((7+7)/7)^7)+7)+7)$
$:= (8\times((8\times88+8+8)+8))-(8+8)/8$
$:= 9\times9\times(9\times9-9)-9/9-9$

► 5823 $:= ((1+1)^{1+11}) + (((1+11)^{1+1+1}) - 1)$
$:= 2 + ((22/2 \times ((22+2/2)^2)) + 2)$
$:= (3 \times (3+3))^3 - 3 \times 3$
$:= (4 - 4/4) \times ((44 \times 44 + 4/4) + 4)$
$:= 5 \times 5 + (((5 - (5+5)/5)^5) + 5555)$
$:= (((6-66)+6)/6) + ((6+6+6)^{6\times 6/(6+6)})$
$:= 77 \times 77 - ((7 \times (7+7) + 7/7) + 7)$
$:= (8 \times ((8 \times 88 + 8 + 8) + 8)) - 8/8$
$:= 9 \times 9 \times (9 \times 9 - 9) - 9$

► 5824 $:= ((1+1)^{1+11}) + ((1+11)^{1+1+1})$
$:= (22+2+2) \times (222+2)$
$:= 3 + ((3 \times (3+3))^3 - 33/3)$
$:= 4 \times (4 \times (44 + 4^4) + 4^4)$
$:= 5^5 + (((5+5) \times (5 \times 55 - 5)) - 5/5)$
$:= (6/6+6) \times ((6/6+6+6) \times ((6+6)/6)^6)$
$:= (7/7+7) \times (777 - 7 \times 7)$
$:= 8 \times ((8 \times 88 + 8 + 8) + 8)$
$:= 9/9 + (9 \times 9 \times (9 \times 9 - 9) - 9)$

► 5825 $:= 1 + (((1+1)^{1+11}) + ((1+11)^{1+1+1}))$
$:= 2/2 + ((22+2+2) \times (222+2))$
$:= (3 \times (3+3))^3 - (3/3+3+3)$
$:= 4/4 + (4 \times (4 \times (44 + 4^4) + 4^4))$
$:= 5^5 + ((5+5) \times (5 \times 55 - 5))$
$:= ((6+6+6)^{6\times 6/(6+6)}) - 6/6 - 6$
$:= 7 + (77 \times 77 - 777/7)$
$:= 8/8 + (8 \times ((8 \times 88 + 8 + 8) + 8))$
$:= (9+9)/9 + (9 \times 9 \times (9 \times 9 - 9) - 9)$

► 5826 $:= 1 + (1 + (((1+1)^{1+11}) + ((1+11)^{1+1+1})))$
$:= 2 + ((22+2+2) \times (222+2))$
$:= (3 \times (3+3))^3 - 3 - 3$
$:= (4+4)/4 + (4 \times (4 \times (44 + 4^4) + 4^4))$
$:= 5^5 + (((5+5) \times (5 \times 55 - 5)) + 5/5)$
$:= ((6+6+6)^{6\times 6/(6+6)}) - 6$
$:= 7 + (((7-777)/7) + 77 \times 77)$
$:= (8+8)/8 + (8 \times ((8 \times 88 + 8 + 8) + 8))$
$:= ((9+9+9)/9) + (9 \times 9 \times (9 \times 9 - 9) - 9)$

► 5827 $:= (11 \times (1 + (1 + 11 + 11)^{1+1})) - 1 - 1 - 1$
$:= 2 + (((22+2+2) \times (222+2)) + 2/2)$
$:= 3/3 + ((3 \times (3+3))^3 - (3+3))$
$:= 4 + ((4 - 4/4) \times ((44 \times 44 + 4/4) + 4))$
$:= ((5 \times 5 - 5/5) \times ((5 - (5+5)/5)^5)) - 5$
$:= 6/6 + (((6+6+6)^{6\times 6/(6+6)}) - 6)$
$:= 7 + ((((7-777)+7)/7) + 77 \times 77)$
$:= 8 + ((88 \times (((8+8)/8) + 8 \times 8)) + (88/8))$
$:= ((9-99)/(9+9)) + 9 \times 9 \times (9 \times 9 - 9)$

► 5828 $:= (11 \times (1 + (1 + 11 + 11)^{1+1})) - 1 - 1$
$:= 2 \times (((2+2+2) \times (22^2 + 2)) - 2)$
$:= (3 \times (3+3))^3 - (3/3+3)$
$:= 4 + (4 \times (4 \times (44 + 4^4) + 4^4))$
$:= 5 \times 55 + (5555 - ((5+5)/5))$
$:= (6+6)/6 + (((6+6+6)^{6\times 6/(6+6)}) - 6)$
$:= 77 \times 77 - (7777/77)$
$:= 8 \times 8/(8+8) + (8 \times ((8 \times 88 + 8 + 8) + 8))$
$:= ((9 - 9 \times 9)/(9+9)) + 9 \times 9 \times (9 \times 9 - 9)$

► 5829 $:= (11 \times (1 + (1 + 11 + 11)^{1+1})) - 1$
$:= ((2^{2+2} + 2)^{2/2+2}) - 2/2 - 2$
$:= (3 \times (3+3))^3 - 3$
$:= 4 + ((4 \times (4 \times (44 + 4^4) + 4^4)) + 4/4)$
$:= 5 \times 55 + (5555 - 5/5)$
$:= ((6+6+6)^{6\times 6/(6+6)}) - 6 \times 6/(6+6)$
$:= 77 \times 77 + ((77 - 777)/7)$
$:= (8/8 - 88) \times (8 - (88/8 + 8 \times 8))$
$:= 9 \times 9 \times (9 \times 9 - 9) - (9+9+9)/9$

► 5830 $:= 11 \times (1 + (1 + 11 + 11)^{1+1})$
$:= ((2^{2+2} + 2)^{2/2+2}) - 2$
$:= 3/3 + ((3 \times (3+3))^3 - 3)$
$:= (4^4 - 44)/4 \times (444 - 4)/4$
$:= 55 \times (555/5 - 5)$
$:= ((6+6+6)^{6\times 6/(6+6)}) - (6+6)/6$
$:= 77 \times 77 - (7 \times (7+7) + 7/7)$
$:= (8 \times 8 - 88/8) \times (888 - 8)/8$
$:= 9 \times 9 \times (9 \times 9 - 9) - (9+9)/9$

► 5831 $:= ((1+1) \times (11 - 1 - 1))^{1+1+1} - 1$
$:= ((2^{2+2} + 2)^{2/2+2}) - 2/2$
$:= (3 \times (3+3))^3 - 3/3$
$:= (((4+4)/4 + 4 \times 4)^{4-4/4}) - 4/4$
$:= 5/5 + (5555 + 5 \times 55)$
$:= ((6+6+6)^{6\times 6/(6+6)}) - 6/6$
$:= 7 \times ((777 + 7 \times 7) + 7)$
$:= 8 + ((8 \times ((8 \times 88 + 8 + 8) + 8)) - 8/8)$
$:= 9 \times 9 \times (9 \times 9 - 9) - 9/9$

► 5832 $:= ((1+1) \times (11 - 1 - 1))^{1+1+1}$
$:= (2^{2+2} + 2)^{2/2+2}$
$:= (3 \times (3+3))^3$
$:= ((4+4)/4 + 4 \times 4)^{4-4/4}$
$:= (5 \times 5 - 5/5) \times ((5 - (5+5)/5)^5)$
$:= (6+6+6)^{6\times 6/(6+6)}$
$:= (77/7+7)^{(7+7+7)/7}$
$:= 8 + (8 \times ((8 \times 88 + 8 + 8) + 8))$
$:= 9 \times 9 \times (9 \times 9 - 9)$

► 5833 $:= ((1+1) \times (11 - 1 - 1))^{1+1+1} + 1$
$:= 2/2 + ((2^{2+2} + 2)^{2/2+2})$
$:= 3/3 + (3 \times (3+3))^3$
$:= 4/4 + (((4+4)/4 + 4 \times 4)^{4-4/4})$
$:= 5 + ((5555 - ((5+5)/5)) + 5 \times 55)$
$:= 6/6 + ((6+6+6)^{6\times 6/(6+6)})$
$:= 7/7 + ((77/7+7)^{(7+7+7)/7})$
$:= 8 + ((8 \times ((8 \times 88 + 8 + 8) + 8)) + 8/8)$
$:= 9/9 + 9 \times 9 \times (9 \times 9 - 9)$

► 5834 $:= 1 + (1 + ((1+1) \times (11 - 1 - 1)^{1+1+1}))$
$:= 2 + ((2^{2+2} + 2)^{2/2+2})$
$:= 3 + ((3 \times (3+3))^3 - 3/3)$
$:= 4 + ((4^4 - 44)/4 \times (444 - 4)/4)$
$:= 5 + ((5555 - 5/5) + 5 \times 55)$
$:= (6+6)/6 + ((6+6+6)^{6\times 6/(6+6)})$
$:= 77 \times 77 - ((77/7+77)+7)$
$:= 8 + ((8 \times ((8 \times 88 + 8 + 8) + 8)) + ((8+8)/8))$
$:= (9+9)/9 + 9 \times 9 \times (9 \times 9 - 9)$

► 5835 $:= ((1+1) \times (11 - 1 - 1))^{1+1+1} + 1 + 1 + 1$
$:= 2 + (((2^{2+2} + 2)^{2/2+2}) + 2/2)$
$:= 3 + (3 \times (3+3))^3$
$:= 4 + ((((4+4)/4 + 4 \times 4)^{4-4/4}) - 4/4)$
$:= 5 + (5555 + 5 \times 55)$
$:= (6 \times 6/(6+6)) + ((6+6+6)^{6\times 6/(6+6)})$
$:= 7 + (77 \times 77 - (7777/77))$
$:= 88/8 + (8 \times ((8 \times 88 + 8 + 8) + 8))$
$:= ((9+9+9)/9) + 9 \times 9 \times (9 \times 9 - 9)$

► 5836 $:= ((1+1) \times (11 - 1 - 1))^{1+1+1} + 1 + 1 + 1 + 1$
$:= 2 + (((2^{2+2} + 2)^{2/2+2}) + 2)$
$:= 3 + ((3 \times (3+3))^3 + 3/3)$
$:= 4 + (((4+4)/4 + 4 \times 4)^{4-4/4})$
$:= 5 + ((5555 + 5 \times 55) + 5/5)$
$:= 6 + (((6+6+6)^{6\times 6/(6+6)}) - ((6+6)/6))$
$:= 7 + (((77 - 777)/7) + 77 \times 77)$
$:= ((88+8)/8) + (8 \times ((8 \times 88 + 8 + 8) + 8))$
$:= 9 \times 9 \times (9 \times 9 - 9) + ((9 \times 9 - 9)/(9+9))$

► 5837 $:= (1 + 1 + 11) \times (1 + ((1+1) \times ((1+1) \times (1 + 111))))$
$:= 2 + ((((2^{2+2} + 2)^{2/2+2}) + 2/2) + 2)$
$:= 3 + (((3 \times (3+3))^3 - 3/3) + 3)$
$:= 4 + ((((4+4)/4 + 4 \times 4)^{4-4/4}) + 4/4)$
$:= 5 + ((5 \times 5 - 5/5) \times ((5 - (5+5)/5)^5))$
$:= 6 + (((6+6+6)^{6\times 6/(6+6)}) - 6/6)$
$:= 7 + (77 \times 77 - (7 \times (7+7) + 7/7))$
$:= 8 + ((8/8 - 88) \times (8 - (88/8 + 8 \times 8)))$
$:= 9 \times 9 \times (9 \times 9 - 9) + ((9 \times 9 + 9)/(9+9))$

► 5838 $:= (1+1)\times(11111-((1+1)^{1+1+11}))$
$:= 2+((((2^{2+2}+2)^{2/2+2})+2)+2)$
$:= 3+((3\times(3+3))^3+3)$
$:= (4-4/4)\times(44\times 44+(44-4)/4)$
$:= 5^5+(((5-5^5)/(5+5))+55\times 55)$
$:= 6+((6+6+6)^{6\times 6/(6+6)})$
$:= 7+(7\times((777+7\times 7)+7))$
$:= 8+((8\times 8-88/8)\times(888-8)/8)$
$:= 9+(9\times 9\times(9\times 9-9)-((9+9+9)/9))$

► 5839 $:= ((11-1)\times(1+1)^{11})-(11^{1+1+1+1})$
$:= (22/2\times(((22+2/2)^2)+2))-2$
$:= 3+(((3\times(3+3))^3+3/3)+3)$
$:= (4+4)^4+((4\times(444-(4+4)))-4/4)$
$:= 5+(((5555-5/5)+5\times 55)+5)$
$:= 6+(((6+6+6)^{6\times 6/(6+6)})+6/6)$
$:= 7+((77/7+7)^{(7+7+7)/7})$
$:= ((88-8)\times((8/8+8\times 8)+8))-8/8$
$:= 9+(9\times 9\times(9\times 9-9)-((9+9)/9))$

► 5840 $:= (11\times(1+(1+(1+11+11)^{1+1})))-1$
$:= 2\times((((2+2+2)\times(22^2+2))+2)+2)$
$:= 3\times 3+((3\times(3+3))^3-3/3)$
$:= 4\times((4\times(44+4^4)+4^4)+4)$
$:= 5+((5555+5\times 55)+5)$
$:= 6+(((6+6+6)^{6\times 6/(6+6)})+((6+6)/6))$
$:= 77\times 77-((77+7)/7+77)$
$:= (88-8)\times((8/8+8\times 8)+8)$
$:= 9+(9\times 9\times(9\times 9-9)-9/9)$

► 5841 $:= 11\times(1+(1+(1+11+11)^{1+1}))$
$:= 22/2\times(((22+2/2)^2)+2)$
$:= 3\times 3+(3\times(3+3))^3$
$:= (4-4/4)\times(44\times 44+44/4)$
$:= 5\times 55+(5555+(55/5))$
$:= (66\times 6/(6+6))\times(666/6+66)$
$:= 77/7\times(7\times 77-(7/7+7))$
$:= 8/8+((88-8)\times((8/8+8\times 8)+8))$
$:= 9+9\times 9\times(9\times 9-9)$

► 5842 $:= 1+(11\times(1+(1+(1+11+11)^{1+1})))$
$:= (22+2/2)\times(2^{2\times(2+2)}-2)$
$:= 3\times 3+((3\times(3+3))^3+3/3)$
$:= ((4+4)/4-4^4)\times(4-(44/4+4\times 4))$
$:= 5+(((5\times 5-5/5)\times((5-(5+5)/5)^5))+5)$
$:= 66+(((((6+6)/6)^6+6)+6)^{(6+6)/6})$
$:= 77/7+(7\times((777+7\times 7)+7))$
$:= ((8/8+8\times 8)\times((8+8)/8+88))-8$
$:= 9+9\times 9\times(9\times 9-9)+9/9$

► 5843 $:= 11+((1+1)\times(11-1-1))^{1+1+1}$
$:= 2+(22/2\times(((22+2/2)^2)+2))$
$:= 33/3+(3\times(3+3))^3$
$:= 44/4+(((4+4)/4+4\times 4)^{4-4/4})$
$:= 5^5+(5\times 555-((5+5)/5+55))$
$:= 66/6+((6+6+6)^{6\times 6/(6+6)})$
$:= 77\times 77-(((7+7)/7+77)+7)$
$:= 8+((8\times((8\times 88+8+8)+8))+(88/8))$
$:= 99/9+9\times 9\times(9\times 9-9)$

► 5844 $:= 1+11+((1+1)\times(11-1-1))^{1+1+1}$
$:= (2+2+2)\times((2\times(22^2+2))+2)$
$:= 3+((3\times(3+3))^3+3\times 3)$
$:= 4+((4\times(444-(4+4)))+(4+4)^4)$
$:= 5^5+(5\times 555-55-5/5)$
$:= 6+(((6+6+6)^{6\times 6/(6+6)})+6)$
$:= 77\times 77-(7/7+77+7)$
$:= 8+((8\times((8\times 88+8+8)+8))+((88+8)/8))$
$:= (99+9)/9+9\times 9\times(9\times 9-9)$

► 5845 $:= 1+1+11+((1+1)\times(11-1-1))^{1+1+1}$
$:= 2+((22/2\times(((22+2/2)^2)+2))+2)$
$:= 3+(((3\times(3+3))^3+3/3)+3\times 3)$
$:= 4+((4-4/4)\times(44\times 44+44/4))$
$:= 5^5+(5\times 555-55)$
$:= 6+((((6+6+6)^{6\times 6/(6+6)})+6/6)+6)$
$:= 77\times 77-77-7$
$:= (8-8/8)\times((88/8-8\times 8)+888)$
$:= 9\times 9\times(9\times 9-9)+((99+9+9)/9)$

► 5846 $:= 1+1+1+11+((1+1)\times(11-1-1))^{1+1+1}$
$:= 2+((2+2+2)\times((2\times(22^2+2))+2))$
$:= 3+((3\times(3+3))^3+33/3)$
$:= ((44+4/4)\times((4^4+4)/((4+4)/4)))-4$
$:= 5^5+((5\times 555-55)+5/5)$
$:= 6+((((6+6+6)^{6\times 6/(6+6)})+((6+6)/6))+6)$
$:= 7/7+(77\times 77-(77+7))$
$:= 88+(8\times(8\times 88+8+8)-((8+8)/8))$
$:= 9+(9\times 9\times(9\times 9-9)+((9\times 9+9)/(9+9)))$

► 5847 $:= (1+1+1)\times(1+(11+((1+1)^{11}-111)))$
$:= 222+((2^{2+2+2}+22/2)^2)$
$:= 3+(((3\times(3+3))^3+3\times 3)+3)$
$:= (44/4\times(4/4+4)^4)-(4\times 4^4+4)$
$:= 5^5+((5\times 555-55)+((5+5)/5))$
$:= 6+((66\times 6/(6+6))\times(666/6+66))$
$:= (7+7)/7+(77\times 77-(77+7))$
$:= 88+(8\times(8\times 88+8+8)-8/8)$
$:= 9+((9\times 9\times(9\times 9-9)-((9+9+9)/9))+9)$

► 5848 $:= (1+1)\times((1+1)\times((11\times(1+(11\times(1+11))))-1))$
$:= 2\times(((22^2\times(2+2+2))-2)+22)$
$:= 3^3+((3\times(3+3))^3-33/3)$
$:= 4\times 4+(((4+4)/4+4\times 4)^{4-4/4})$
$:= 5^5+((5\times(555-5-5))-((5+5)/5))$
$:= ((6+6)/6+6)\times(((66\times 66-6)/6)+6)$
$:= 7+(77/7\times(7\times 77-(7/7+7)))$
$:= 88+8\times(8\times 88+8+8)$
$:= (9-9/9)\times(9\times 9\times 9+((9+9)/9))$

► 5849 $:= 1+((1+1)\times((1+1)\times((11\times(1+(11\times(1+11))))-1)))$
$:= (22\times(222+2\times 22))-2/2-2$
$:= 3+(((3\times(3+3))^3+33/3)+3)$
$:= 44+((4-4/4)\times(44\times 44-4/4))$
$:= 5^5+((5\times(555-5-5))-5/5)$
$:= 6+(((6+6+6)^{6\times 6/(6+6)})+(66/6))$
$:= 77\times 77-((7+7+7)/7+77)$
$:= (88/8-8)^8-(8\times 88+8)$
$:= 9+((9\times 9\times(9\times 9-9)-9/9)+9)$

► 5850 $:= (1+1)\times((1+1+11)\times(1+((1+1)\times(1+111))))$
$:= (22\times(222+2\times 22))-2$
$:= (3\times(3+3))+(3\times(3+3))^3$
$:= (44+4/4)\times((4^4+4)/((4+4)/4))$
$:= 5^5+(5\times(555-5-5))$
$:= 666+(6\times(6\times(6+6)\times(6+6)))$
$:= 77\times 77-((7+7)/7+77)$
$:= (8/8+8\times 8)\times((8+8)/8+88)$
$:= 9+(9\times 9\times(9\times 9-9)+9)$

► 5851 $:= ((1+1)\times((1+1)\times(11\times(1+(11\times(1+11))))))-1$
$:= (22\times(222+2\times 22))-2/2$
$:= 3/3+((3\times(3+3))^3+(3\times(3+3)))$
$:= (44/4\times(4/4+4)^4)-4\times 4^4$
$:= 5\times 5\times 5\times 55-(5-5/5)^5$
$:= 6/6+((6\times(6\times(6+6)\times(6+6)))+666)$
$:= 77\times 77-7/7-77$
$:= 8/8+((8/8+8\times 8)\times((8+8)/8+88))$
$:= 9+(9\times 9\times(9\times 9-9)+9/9+9)$

► 5852 $:= (1+1)\times((1+1)\times(11\times(1+(11\times(1+11)))))$
$:= 22\times(222+2\times 22)$
$:= 3\times 3+((3\times(3+3))^3+33/3)$
$:= 44+(44\times(4\times 4\times(4+4)+4))$
$:= 5^5+((5\times(555-5-5))+((5+5)/5))$
$:= (66/6+66)\times((((6+6)/6)^6+6)+6)$
$:= 77\times(77-7/7)$
$:= 88/8\times((((88+8)/8)+8\times 8\times 8)+8)$
$:= 9+(9\times 9\times(9\times 9-9)+(99/9))$

► 5853 $:= 1+((1+1)\times((1+1)\times(11\times(1+(11\times(1+11))))))$
$:= 2/2+(22\times(222+2\times22))$
$:= 3+((3\times(3+3))^3+(3\times(3+3)))$
$:= (4-4/4)^{4+4}-4\times4\times44+4$
$:= 55+(((5-(5+5)/5)^5)+5555)$
$:= ((6/6+6)\times((66\times66+666)/6))-6$
$:= 7/7+(77\times(77-7/7))$
$:= 8+((8-8/8)\times((88/8-8\times8)+888))$
$:= 9+(9\times9\times(9\times9-9)+(99+9)/9)$

► 5854 $:= 11+11+((1+1)\times(11-1-1))^{1+1+1}$
$:= 2+(22\times(222+2\times22))$
$:= 33+((3\times(3+3))^3-33/3)$
$:= 4+((44+4/4)\times((4^4+4)/((4+4)/4)))$
$:= 5555+(5\times(55+5)-5/5)$
$:= 6+(((6+6)/6+6)\times(((66\times66-6)/6)+6))$
$:= (7+7)/7+(77\times(77-7/7))$
$:= 8\times8\times88+(((8+8)/8)\times888/8)$
$:= 9\times9\times(9\times9-9)+((99+99)/9)$

► 5855 $:= ((1+1)\times((1+1)\times((1+11)\times(1+11^{1+1}))))-1$
$:= ((22+2)\times(22^2/2+2))-2/2$
$:= 3^3+((3\times(3+3))^3-(3/3+3))$
$:= (4+4)^4+(4\times(444-4)-4/4)$
$:= 5555+5\times(55+5)$
$:= (6-6/6)\times(((6666/6)-6)+66)$
$:= 77\times77+(((7+7+7)/7)-77)$
$:= 8+((8\times(8\times88+8+8)-8/8)+88)$
$:= 9\times9\times(9\times9-9)+(99+99+9)/9$

► 5856 $:= (1+1)\times((1+1)\times((1+11)\times(1+11^{1+1})))$
$:= (22+2)\times(22^2/2+2)$
$:= 3^3+((3\times(3+3))^3-3)$
$:= 4\times((4\times4^4-4)+444)$
$:= 5+(5\times5\times5\times55-(5-5/5)^5)$
$:= ((6+6)/6+6)\times(666+66)$
$:= 77/7+(77\times77-(77+7))$
$:= 8+(8\times(8\times88+8+8)+88)$
$:= (9-9/9)\times(((9+9+9)/9)+9\times9\times9)$

► 5857 $:= 1+((1+1)\times((1+1)\times((1+11)\times(1+11^{1+1}))))$
$:= 2/2+((22+2)\times(22^2/2+2))$
$:= 3^3+(((3\times(3+3))^3-3)+3/3)$
$:= ((4-4/4)^{4+4})-4\times4\times44$
$:= 5\times5+((5\times5-5/5)\times((5-(5+5)/5)^5))$
$:= 6/6+(((6+6)/6+6)\times(666+66))$
$:= 7+(77\times77-((7+7)/7+77))$
$:= (88/8-8)^8-8\times88$
$:= 9+((9-9/9)\times(9\times9\times9+((9+9)/9)))$

► 5858 $:= (1+1)\times(1+((1+1)\times((1+11)\times(1+11^{1+1}))))$
$:= 2+((22+2)\times(22^2/2+2))$
$:= 3^3+((3\times(3+3))^3-3/3)$
$:= 4/4+(((4-4/4)^{4+4})-4\times4\times44)$
$:= 5555+((5^5+5)/(5+5)-(5+5))$
$:= (((6+6)/6)^6-6)\times((66-6/6)+6\times6)$
$:= 7+(77\times77-(7/7+77))$
$:= 8+((8/8+8\times8)\times((8+8)/8+88))$
$:= 9+(((9\times9\times(9\times9-9)-9/9)+9)+9)$

► 5859 $:= (1+(((1+1)\times(1+1+11))^{1+1+1}))/(1+1+1)$
$:= 2+(((22+2)\times(22^2/2+2))+2/2)$
$:= 3^3+(3\times(3+3))^3$
$:= ((4^4-4)/4)\times(((4+4)^4-4)/44)$
$:= (5-5/5+5)\times((5^5+5)/5+5\times5)$
$:= (6/6+6)\times((66\times66+666)/6)$
$:= 7+(77\times(77-7/7))$
$:= (8/8+8)\times(8\times(88-8)+(88/8))$
$:= 9+((9\times9\times(9\times9-9)+9)+9)$

► 5860 $:= (1+1)\times((1+1)\times(1+((1+11)\times(1+11^{1+1}))))$
$:= 2+(((22+2)\times(22^2/2+2))+2)$
$:= 3^3+((3\times(3+3))^3+3/3)$
$:= 4+(4\times(444-4)+(4+4)^4)$
$:= 5+(5555+5\times(55+5))$
$:= (((6+6)/6)^{6+6})+(6\times6+6)\times(6\times6+6)$
$:= 7+((77\times(77-7/7))+7/7)$
$:= 8+((8888/((8+8)/8))+88\times(8+8))$
$:= 9+((9\times9\times(9\times9-9)+9/9+9)+9)$

► 5861 $:= 1+((1+1)\times((1+1)\times(1+((1+11)\times(1+11^{1+1})))))$
$:= (22/2\times((((22+2/2)^2)+2)+2))-2$
$:= 3+(((3\times(3+3))^3-3/3)+3^3)$
$:= 4+(((4-4/4)^{4+4})-4\times4\times44)$
$:= 5+((5\times5\times5\times55-(5-5/5)^5)+5)$
$:= 6+((6-6/6)\times(((6666/6)-6)+66))$
$:= 7+((77\times(77-7/7))+((7+7)/7))$
$:= 8\times8+(88/8\times(((8\times8\times8-8/8)+8)+8))$
$:= 9+((9\times9\times(9\times9-9)+(99/9))+9)$

► 5862 $:= (1+1)\times(1+((1+1)\times(1+((1+11)\times(1+11^{1+1})))))$
$:= (((2\times2\times(22-2))-2)^2)-222$
$:= 3+((3\times(3+3))^3+3^3)$
$:= (4+4)^4+((4-44)/4+4\times444)$
$:= 5555+(5^5-55)/(5+5)$
$:= 6+(((6+6)/6+6)\times(666+66))$
$:= 77\times77+(((77-7)/7)-77)$
$:= (8-(8+8)/8)\times(((88\times88+8)/8)+8)$
$:= 999/9+9\times(9\times(9\times9-9)-9)$

► 5863 $:= 11\times(1+(1+(1+(1+(1+11+11)^{1+1}))))$
$:= 22/2\times((((22+2/2)^2)+2)+2)$
$:= 3+(((3\times(3+3))^3+3^3)+3/3)$
$:= 4+(((4^4-4)/4)\times(((4+4)^4-4)/44))$
$:= 5555+((5^5+5)/(5+5)-5)$
$:= (6\times66\times(6+6))+(6666/6)$
$:= 77/7+(77\times(77-7/7))$
$:= 888/8+(8\times(8\times88+8+8)-8)$
$:= 9+(9\times9\times(9\times9-9)+((99+99)/9))$

► 5864 $:= 111+(11\times(11+(1+1)^{11-1-1}))$
$:= 2\times(2\times(((2+2+2)^2+2)^2+22))$
$:= 33+((3\times(3+3))^3-3/3)$
$:= (4+4)^4+(4\times444-(4+4))$
$:= 5^5+((5\times(5+5)\times55)-(55/5))$
$:= ((6+6)/6+6)\times(((66\times66+6)/6)+6)$
$:= 77\times77+((77+7)/7-77)$
$:= 8+((8\times(8\times88+8+8)+88)+8)$
$:= (9-9/9)\times(((9\times9-9)/(9+9))+9\times9\times9)$

► 5865 $:= (1+(11+11))\times(111+(1+11)^{1+1})$
$:= (22+2/2)\times(2^{2\times(2+2)}-2/2)$
$:= 33+(3\times(3+3))^3$
$:= (4^4-4/4)\times(((44/4+4)+4)+4)$
$:= 5^5+((5+5)\times(5\times55-5/5))$
$:= 6+((6/6+6)\times((66\times66+666)/6))$
$:= 7+((77\times77-(7/7+77))+7)$
$:= 8+((88/8-8)^8-8\times88)$
$:= 9+((9-9/9)\times(((9+9+9)/9)+9\times9\times9))$

► 5866 $:= 1+((1+(11+11))\times(111+(1+11)^{1+1}))$
$:= (2^{2\times(2+2)}\times(22+2/2))-22$
$:= 3/3+((3\times(3+3))^3+33)$
$:= 4^4+((4^4-4/4)\times(44/((4+4)/4)))$
$:= 5^5+(((5+5)\times(5\times55-5/5))+5/5)$
$:= 6+((6\times6+6)\times(6\times6+6)+(((6+6)/6)^{6+6}))$
$:= 7+((77\times(77-7/7))+7)$
$:= ((8/8+88)\times(((8+8)/8)+8\times8))-8$
$:= 9+(((9-9/9)\times(9\times9\times9+((9+9)/9)))+9)$

► 5867 $:= 11+((1+1)\times((1+1)\times((1+11)\times(1+11^{1+1}))))$
$:= 2+((22+2/2)\times(2^{2\times(2+2)}-2/2))$
$:= 3+(((3\times(3+3))^3-3/3)+33)$
$:= (4+4)^4+(4\times444-(4/4+4))$
$:= 5555+(5^5-5)/(5+5)$
$:= 6\times6+(((6+6+6)^{6\times6/(6+6)})-6/6)$
$:= 7+(((77\times(77-7/7))+7/7)+7)$
$:= 8+((8/8+8)\times(8\times(88-8)+(88/8)))$
$:= 9+((((9\times9\times(9\times9-9)-9/9)+9)+9)+9)$

► 5868 $:= (1+11)\times(1+((1+1)\times((1+1)\times(1+11^{1+1}))))$
$:= (2/2+2)\times(((2\times 22)^2-2)+22)$
$:= 3+((3\times(3+3))^3+33)$
$:= (4+4)^4+(4\times 444-4)$
$:= 5555+(5^5+5)/(5+5)$
$:= 6\times(((6+6+6)\times(66-6-6))+6)$
$:= (77+7)/7\times(7\times(77-7)-7/7)$
$:= 88/8+((88/8-8)^8-8\times 88)$
$:= 9+(((9\times 9\times(9\times 9-9)+9)+9)+9)$

► 5869 $:= ((11-1)\times(11+(((1+1)\times(1+11))^{1+1})))-1$
$:= 2+(((22+2/2)\times(2^{2\times(2+2)}-2/2))+2)$
$:= 3+(((3\times(3+3))^3+3/3)+33)$
$:= 4/4+((4\times 444-4)+(4+4)^4)$
$:= 5^5+((5\times(5+5)\times 55)-(5/5+5))$
$:= 6+((6\times 66\times(6+6))+(6666/6))$
$:= 77\times 77-(77/7+7\times 7)$
$:= ((88+8)/8)+((88/8-8)^8-8\times 88)$
$:= 9+(((9\times 9\times(9\times 9-9)+9/9+9)+9)+9)$

► 5870 $:= (11-1)\times(11+(((1+1)\times(1+11))^{1+1}))$
$:= 2+((2/2+2)\times(((2\times 22)^2-2)+22))$
$:= 3^3+((3\times(3+3))^3+33/3)$
$:= (4+4)^4+(4\times 444-(4+4)/4)$
$:= 5^5+((5\times(5+5)\times 55)-5)$
$:= 6+((6666+6)/6+(6\times 66\times(6+6)))$
$:= 7+((77\times(77-7/7))+(77/7))$
$:= (((8+8)/8)+8)\times(8\times(8\times 8+8)+(88/8))$
$:= 9+(((9\times 9\times(9\times 9-9)+(99/9))+9)+9)$

► 5871 $:= 1+((11-1)\times(11+(((1+1)\times(1+11))^{1+1})))$
$:= (2/2+2)\times(((2\times 22)^2-2/2)+22)$
$:= 3+(((3\times(3+3))^3+33)+3)$
$:= (4+4)^4+(4\times 444-4/4)$
$:= 5^5+(((5\times(5+5)\times 55)-5)+5/5)$
$:= 6666-(((6\times 6/(6+6))^6)+66)$
$:= 77\times 77-(((7+7)/7+7\times 7)+7)$
$:= 888/8+8\times(8\times 88+8+8)$
$:= 9+(9\times(9\times(9\times 9-9)-9)+999/9)$

► 5872 $:= (111\times((111-1)/(1+1)-(1+1)))-11$
$:= 2\times(2\times 2\times 222+2^{22/2})$
$:= 3+((((3\times(3+3))^3+3/3)+33)+3)$
$:= 4\times(444+4\times 4^4)$
$:= 5+((5^5-5)/(5+5)+5555)$
$:= 6666-(66\times(6+6)+((6+6)/6))$
$:= 77\times 77-(((7/7+7\times 7)+7)$
$:= 8\times 8+(88\times(((8+8)/8)+8\times 8))$
$:= (9-9/9)\times(((9\times 9+9)/(9+9))+9\times 9\times 9)$

► 5873 $:= ((111-11-11)^{1+1})-(1+1)^{11}$
$:= (22^2-2)/2+(22\times 2^{2\times(2+2)})$
$:= 3+(((3\times(3+3))^3+33/3)+3^3)$
$:= 4/4+(4\times 444+(4+4)^4)$
$:= 5+((5^5+5)/(5+5)+5555)$
$:= 6666-(66\times(6+6)+6/6)$
$:= 77\times 77-(7\times 7+7)$
$:= 8+(((88/8-8)^8-8\times 88)+8)$
$:= 9\times 9\times(9\times 9-9)+((9\times 9\times 9+9)/(9+9))$

► 5874 $:= 11\times(11+(11+(1+1)^{11-1-1}))$
$:= 22\times(2^{2\times(2+2)}+22/2)$
$:= 3\times 3+((3\times(3+3))^3+33)$
$:= (4+4)^4+(4\times 444+(4+4)/4)$
$:= 5^5+((5\times(5+5)\times 55)-5/5)$
$:= 6666-66\times(6+6)$
$:= 7/7+(77\times 77-(7\times 7+7))$
$:= (8/8+88)\times(((8+8)/8)+8\times 8)$
$:= 9+(((9-9/9)\times(((9+9+9)/9)+9\times 9\times 9))+9)$

► 5875 $:= 1+(11\times(11+(11+(1+1)^{11-1-1})))$
$:= 2/2+(22\times(2^{2\times(2+2)}+22/2))$
$:= 3\times 3+(((3\times(3+3))^3+3/3)+33)$
$:= 4+((4\times 444-4/4)+(4+4)^4)$
$:= 5^5+(5\times(5+5)\times 55)$
$:= 6/6+(6666-66\times(6+6))$
$:= (7+7)/7+(77\times 77-(7\times 7+7))$
$:= (888/8\times(8\times 8-88/8))-8$
$:= 9\times(9+9+9)+((99/9)\times((9+9)/9)^9)$

► 5876 $:= (1+1)\times((1+1)\times((1+1+11)\times(1+1+111)))$
$:= (22+2+2)\times(222+2+2)$
$:= 33+((3\times(3+3))^3+33/3)$
$:= 4+(4\times 444+(4+4)^4)$
$:= 5^5+((5\times(5+5)\times 55)+5/5)$
$:= (6+6)/6+(6666-66\times(6+6))$
$:= 7+(77\times 77-(77/7+7\times 7))$
$:= 8+(((88/8-8)^8-8\times 88)+(88/8))$
$:= 9+(((((9\times 9\times(9\times 9-9)-9/9)+9)+9)+9)+9)$

► 5877 $:= 1+((1+1)\times((1+1)\times((1+1+11)\times(1+1+111))))$
$:= 2/2+((22+2+2)\times(222+2+2))$
$:= 3+(((3\times(3+3))^3+33)+3\times 3)$
$:= 4+((4\times 444+(4+4)^4)+4/4)$
$:= 5^5+((5\times(5+5)\times 55)+((5+5)/5))$
$:= ((6\times 6/(6+6))^6)+66\times(66+6+6)$
$:= 77\times 77-(((7+7+7)/7)+7\times 7)$
$:= (8+8)\times(8+8)+(8\times 8\times 88-(88/8))$
$:= 9+((((9\times 9\times(9\times 9-9)+9)+9)+9)+9)$

► 5878 $:= (1+1)\times(1+((1+1)\times((1+1+11)\times(1+1+111))))$
$:= 2+((22+2+2)\times(222+2+2))$
$:= 3+((((3\times(3+3))^3+33)+3\times 3)+3/3)$
$:= 4+((4\times 444+(4+4)^4)+(4+4)/4)$
$:= (555/5\times(55-(5+5)/5))-5$
$:= 6+(6666-(66\times(6+6)+((6+6)/6)))$
$:= 77\times 77-((7+7)/7+7\times 7)$
$:= 8+(8\times(8\times 88+8+8)+(888-8)/8)$
$:= (9+9)\times 99+((9-9/9)\times((9+9)/9)^9)$

► 5879 $:= (1111+(((11+11)^{1+1+1})-1))/(1+1)$
$:= ((22+2)\times((22^2+2)/2+2))-2/2$
$:= 3+(((3\times(3+3))^3+33/3)+33)$
$:= (444/4\times(4^4-44)/4)-4$
$:= 5+(((5\times(5+5)\times 55)-5/5)+5^5)$
$:= 6+(6666-(66\times(6+6)+6/6))$
$:= 77\times 77-(7/7+7\times 7)$
$:= 8+(8\times(8\times 88+8+8)+888/8)$
$:= ((9-9/9)\times((9\times 9\times 9-((9+9)/9))+9))-9$

► 5880 $:= (1+1)\times((1+11)\times(1+((1+1)\times(1+11^{1+1}))))$
$:= (22+2)\times((22^2+2)/2+2)$
$:= (3^3\times((3+3)^3+3))-33$
$:= 4+((4\times 444+(4+4)^4)+4)$
$:= 5+((5\times(5+5)\times 55)+5^5)$
$:= 6+(6666-66\times(6+6))$
$:= (77-7)\times(77+7)$
$:= (8\times 8-8)\times(((8/8+88)+8)+8)$
$:= (9-9/9)\times((9\times 9\times 9-((9+9+9)/9))+9)$

► 5881 $:= (111\times((111-1)/(1+1)-(1+1)))-1-1$
$:= 2/2+((22+2)\times((22^2+2)/2+2))$
$:= 3/3+((3^3\times((3+3)^3+3))-33)$
$:= 4^4+((4/4+4+4)\times(4/4+4)^4)$
$:= 5+(((5\times(5+5)\times 55)+5^5)+5/5)$
$:= 6+((6666-66\times(6+6))+6/6)$
$:= 7/7+((77-7)\times(77+7))$
$:= 8+((((88/8-8)^8-8\times 88)+8)+8)$
$:= 9\times 9\times(9\times 9-9)+((9\times 99-9)/(9+9))$

► 5882 $:= (111\times((111-1)/(1+1)-(1+1)))-1$
$:= 2+((22+2)\times((22^2+2)/2+2))$
$:= 3+((((3\times(3+3))^3+33/3)+33)+3)$
$:= (4+4)^4+(4\times 444+(44-4)/4)$
$:= 5+(((5\times(5+5)\times 55)+((5+5)/5))+5^5)$
$:= 6+((6666-66\times(6+6))+((6+6)/6))$
$:= (7+7)/7+((77-7)\times(77+7))$
$:= 8+((8/8+88)\times(((8+8)/8)+8\times 8))$
$:= 9\times 9\times(9\times 9-9)+((9\times 99+9)/(9+9))$

► 5883 $:= 111 \times ((111-1)/(1+1)-(1+1))$
$:= 222/2 + (222 \times (22+2+2))$
$:= 3 + ((3^3 \times ((3+3)^3+3)) - 33)$
$:= 444/4 \times (4^4 - 44)/4$
$:= 555/5 \times (55 - (5+5)/5)$
$:= 666/6 \times ((66/6 + 6 \times 6) + 6)$
$:= 77 \times 77 + (((7+7+7)/7) - 7 \times 7)$
$:= 888/8 \times (8 \times 8 - 88/8)$
$:= 999/9 \times (9 \times 9 - ((9/9+9+9)+9))$

► 5884 $:= 1 + (111 \times ((111-1)/(1+1)-(1+1)))$
$:= 2 \times (((2 \times 22+2) \times 2^{2+2+2}) - 2)$
$:= 3 + (((3^3 \times ((3+3)^3+3)) - 33) + 3/3)$
$:= 4^4 + ((4 \times 4 \times (4+4) \times 44) - 4)$
$:= 5^5 + (5 \times 555 - (55/5+5))$
$:= 6/6 + (666/6 \times ((66/6 + 6 \times 6) + 6))$
$:= 77/7 + (77 \times 77 - (7 \times 7 + 7))$
$:= 8/8 + (888/8 \times (8 \times 8 - 88/8))$
$:= 9 \times (9 \times (9 \times 9 - 9) + 9) - (99/9 + 9 + 9)$

► 5885 $:= (((111 - 1 - 1)^{1+1}) - 111)/(1+1)$
$:= 22/2 \times (((((22+2/2)^2)+2)+2)+2)$
$:= 3^3 + (((3 \times (3+3))^3 - 3/3) + 3^3)$
$:= (444/4 - 4) \times (44/4 + 44)$
$:= 55 \times ((555+5)/5 - 5)$
$:= (6 - 6/6) \times ((6666/6) + 66)$
$:= 7 + (77 \times 77 - ((7+7)/7 + 7 \times 7))$
$:= 88/8 \times ((((8 \times 8 \times 8 - 8/8)+8)+8)+8)$
$:= 99/9 \times ((99 \times 99 - 9)/(9+9) - 9)$

► 5886 $:= (111 - 1 - 1) \times ((111-1)/(1+1) - 1)$
$:= (2^{2\times(2+2)} \times (22 + 2/2)) - 2$
$:= 3 \times (3 \times ((3 \times (3+3)^3 + 3) + 3))$
$:= 4^4 + ((4 \times 4 \times (4+4) \times 44) - (4+4)/4)$
$:= 5^5 + ((5 \times (5+5) \times 55) + (55/5))$
$:= 6 + ((6666 - 66 \times (6+6)) + 6)$
$:= 7 + (77 \times 77 - (7/7 + 7 \times 7))$
$:= (8+8) \times (8+8) + (8 \times 8 \times 88 - ((8+8)/8))$
$:= 9 \times (9 \times (9 \times 9 - 9) + 9) - (9+9+9)$

► 5887 $:= 1 + ((111 - 1 - 1) \times ((111-1)/(1+1) - 1))$
$:= (2^{2\times(2+2)} \times (22 + 2/2)) - 2/2$
$:= 3^3 + (((3 \times (3+3))^3 + 3^3) + 3/3)$
$:= 4 + (444/4 \times (4^4 - 44)/4)$
$:= 55 + ((5 \times 5 - 5/5) \times ((5 - (5+5)/5)^5))$
$:= (6/6+6) \times ((6 \times 6 - (6/6+6))^{(6+6)/6})$
$:= 7 + ((77-7) \times (77+7))$
$:= (8+8) \times (8+8) + (8 \times 8 \times 88 - 8/8)$
$:= 9 \times (9 \times 9 \times 9 - 9 - 9) - ((9+9)/9)^9$

► 5888 $:= (1 + 11 + 11) \times (1+1)^{(1+1)^{1+1+1}}$
$:= 2^{2\times(2+2)} \times (22 + 2/2)$
$:= (3 \times (3+3))^3 + ((333+3)/(3+3))$
$:= 4 \times ((444 + 4 \times 4^4) + 4)$
$:= 5 + (555/5 \times (55 - (5+5)/5))$
$:= ((6+6)/6+6) \times ((((6 \times 6/(6+6))^6) + 6/6) + 6)$
$:= 7 + (77-7) \times (77+7) + 7/7$
$:= 8 \times (((8 \times 88 + 8 + 8) + 8) + 8)$
$:= (9 - 9/9) \times ((9 \times 9 \times 9 - ((9+9)/9)) + 9)$

► 5889 $:= 1 + (1 + 11 + 11) \times (1+1)^{(1+1)^{1+1+1}}$
$:= 2/2 + (2^{2\times(2+2)} \times (22 + 2/2))$
$:= 3 + (((3 \times (3+3))^3 + 3^3) + 3^3)$
$:= 4/4 + ((4 \times 4 \times (4+4) \times 44) + 4^4)$
$:= 5^5 + (5 \times 555 - (55/5))$
$:= 6 + (666/6 \times ((66/6 + 6 \times 6) + 6))$
$:= 7 + (((77-7) \times (77+7)) + ((7+7)/7))$
$:= 8/8 + ((8+8) \times (8+8) + 8 \times 8 \times 88)$
$:= 9 + ((9 - 9/9) \times ((9 \times 9 \times 9 - ((9+9+9)/9)) + 9))$

► 5890 $:= 1 + 1 + (1 + 11 + 11) \times (1+1)^{(1+1)^{1+1+1}}$
$:= 2 + (2^{2\times(2+2)} \times (22 + 2/2))$
$:= ((3/3+3)^3) + ((3 \times (3+3))^3 - (3+3))$
$:= 4^4 + ((4 \times 4 \times (4+4) \times 44) + (4+4)/4)$
$:= 5^5 + (5 \times 555 - 5 - 5)$
$:= (6 - 6/6) \times ((6666+6)/6 + 66)$
$:= 77 \times 77 + (((77-7)/7) - 7 \times 7)$
$:= (8 \times 8 - ((8+8)/8)) \times (88 - 8/8 + 8)$
$:= 9 \times (9 \times 99 - 9) - (((9+9)/9)^{99/9})$

► 5891 $:= ((1+1+1) \times (1+1)^{11}) - (11 \times (1 + (11+11)))$
$:= 2 + ((2^{2\times(2+2)} \times (22 + 2/2)) + 2/2)$
$:= 3^3 + (((3 \times (3+3))^3 - 3/3) + 33)$
$:= 4 + ((444/4 \times (4^4 - 44)/4) + 4)$
$:= 5^5 + ((5 \times 555 - 5 - 5) + 5/5)$
$:= 6 + ((6 - 6/6) \times ((6666/6) + 66))$
$:= 77/7 + ((77-7) \times (77+7))$
$:= 8 + (888/8 \times (8 \times 8 - 88/8))$
$:= 9 \times (9 \times (9 \times 9 - 9) + 9) - ((99+99)/9)$

► 5892 $:= (1+1) \times ((1+1) \times ((11 \times (1+11)^{1+1}) - 111))$
$:= 2 + ((2^{2\times(2+2)} \times (22 + 2/2)) + 2)$
$:= 3^3 + ((3 \times (3+3))^3 + 33)$
$:= 4 + ((4 \times 4 \times (4+4) \times 44) + 4^4)$
$:= 5 \times 5 + ((5^5 - 5)/(5+5) + 5555)$
$:= 66 + (((6+6+6)^{6\times 6/(6+6)}) - 6)$
$:= 77 \times 77 + ((77+7)/7 - 7 \times 7)$
$:= 8 \times 8 \times 88 + ((8 \times 8 \times 8 + 8)/((8+8)/8))$
$:= 9 \times (9 \times (9 \times 9 - 9) + 9) - ((99+9)/9 + 9)$

► 5893 $:= ((1 + ((1+1+1)^{11-1}))/(11-1)) - 1 - 11$
$:= (22/2)^2 + (222 \times (22+2+2))$
$:= ((3/3+3)^3) + ((3 \times (3+3))^3 - 3)$
$:= 4 + (((4 \times 4 \times (4+4) \times 44) + 4^4) + 4/4)$
$:= 5^5 + (5 \times 555 - ((5+5)/5+5))$
$:= ((66/6 + 66)^{(6+6)/6}) - 6 \times 6$
$:= 7 + ((77 \times 77 - (7/7 + 7 \times 7)) + 7)$
$:= ((8 \times 8 - 8/8) + 8) \times ((88/8 + 8 \times 8) + 8)$
$:= (9 \times 9 - (9/9+9)) \times (((9+9)/9) + 9 \times 9)$

► 5894 $:= ((1 + ((1+1+1)^{11-1}))/(11-1)) - 11$
$:= (2 \times (22 \times (22 \times (2+2+2)+2))) - 2$
$:= (3 \times ((3+3) \times 333 - 33)) - 3/3$
$:= (((4+4)/4+4) \times (4 \times 4^4 + 4/4)) - 4^4$
$:= 5^5 + (5 \times 555 - 5/5 - 5)$
$:= 6/6 + (((66/6 + 66)^{(6+6)/6}) - 6 \times 6)$
$:= 7 + (((77-7) \times (77+7)) + 7)$
$:= (88 \times ((88/8 - 8) + 8 \times 8)) - (8+8)/8$
$:= 9 \times (9 \times (9 \times 9 - 9) + 9) - (9/9 + 9 + 9)$

► 5895 $:= 1 + (((1 + ((1+1+1)^{11-1}))/(11-1)) - 11)(2 \times (2 \times 22))^2 - (2$
$:= 3 \times ((3+3) \times 333 - 33)$
$:= (4+4)^4 + (((4 - 4/4) + 4) \times (4/4 + 4^4))$
$:= 5^5 + (5 \times 555 - 5)$
$:= (6 \times 6/(6+6) + 6) \times (666 - 66/6)$
$:= 7 + ((((77-7) \times (77+7)) + 7/7) + 7)$
$:= (88 \times ((88/8 - 8) + 8 \times 8)) - 8/8$
$:= 9 \times (9 \times (9 \times 9 - 9) + 9) - (9+9)$

► 5896 $:= (((1 + (11 \times (1 + 11)))^{1+1}) - 1)/(1+1+1)$
$:= 2 \times (22 \times (22 \times (2+2+2)+2))$
$:= ((3/3+3)^3) + (3 \times (3+3))^3$
$:= 44 \times (((4^4+4)/((4+4)/4)) + 4)$
$:= 5^5 + ((5 \times 555 - 5) + 5/5)$
$:= 66/6 \times (((6+6)/6+6) \times (66 + 6/6))$
$:= 77/7 \times (7 \times 77 - ((7+7+7)/7))$
$:= 88 \times ((88/8 - 8) + 8 \times 8)$
$:= (9 - 9/9) \times ((9 \times 9 \times 9 - 9/9) + 9)$

► 5897 $:= 1 + ((((1 + (11 \times (1 + 11)))^{1+1}) - 1)/(1+1+1))$
$:= 2/2 + (2 \times (22 \times (22 \times (2+2+2)+2)))$
$:= 3/3 + (((3/3+3)^3) + (3 \times (3+3))^3)$
$:= 4/4 + (44 \times (((4^4+4)/((4+4)/4)) + 4))$
$:= 5^5 + ((5 \times 555 - 5) + ((5+5)/5))$
$:= 66 + (((6+6+6)^{6\times 6/(6+6)}) - 6/6)$
$:= 77 \times 77 - ((77/7 + 7 + 7) + 7)$
$:= 8/8 + (88 \times ((88/8 - 8) + 8 \times 8))$
$:= 9 + ((9 - 9/9) \times ((9 \times 9 \times 9 - ((9+9)/9)) + 9))$

► 5898 $:= (1+1)\times(11\times111+((1+11)^{1+1+1}))$
$:= 2+(2\times(22\times(22\times(2+2+2)+2)))$
$:= 33+((3\times(3+3))^3+33)$
$:= 4+((((4+4)/4+4)\times(4\times4^4+4/4))-4^4)$
$:= 5^5+(5\times555-((5+5)/5))$
$:= 66+((6+6+6)^{6\times6/(6+6)})$
$:= 7+(((77-7)\times(77+7))+(77/7))$
$:= 8+((8\times8-((8+8)/8))\times(88-8/8+8))$
$:= (9+9)/9+((9-9/9)\times((9\times9\times9-9/9)+9))$

► 5899 $:= 1+((1+1)\times(11\times111+((1+11)^{1+1+1})))$
$:= 22/2+(2^{2\times(2+2)}\times(22+2/2))$
$:= 3+(((3/3+3)^3)+(3\times(3+3))^3)$
$:= 4\times4+(444/4\times(4^4-44)/4)$
$:= 5^5+(5\times555-5/5)$
$:= 6+(((66/6+66)^{(6+6)/6})-6\times6)$
$:= 7+(((77+7)/7-7\times7)+77\times77)$
$:= 8+((888/8\times(8\times8-88/8))+8)$
$:= 999+((9\times9-99/9)^{(9+9)/9})$

► 5900 $:= (11-1)^{1+1}\times((11^{1+1}-1)/(1+1)-1)$
$:= 2\times((22\times(22\times(2+2+2)+2))+2)$
$:= (3\times(3+3))^3+((((3+3)^3-3)/3)-3)$
$:= ((44-4)/4)^4-((4+4)^4+4)$
$:= 5^5+5\times555$
$:= (66-6/6-6)\times(((6+6)/6)^6+6\times6)$
$:= (7/7+7\times7)\times(777/7+7)$
$:= 8+(((8\times8\times8+8)/((8+8)/8))+8\times8\times88)$
$:= (9/9+99)\times(((9\times99+9)/(9+9))+9)$

► 5901 $:= (1+1+1)\times((1+1)^{11}-(11-1-1)^{1+1})$
$:= ((22+2)^2)+(((22^{2/2+2})+2)/2)$
$:= 3+(((3\times(3+3))^3+33)+33)$
$:= 44+(((4-4/4)^{4+4})-4\times4\times44)$
$:= 5^5+(5\times555+5/5)$
$:= 6666-(((6\times6/(6+6))^6)+6\times6)$
$:= 7\times7+(77\times(77-7/7))$
$:= (8-8/8)\times(8\times(88+8+8)+88/8)$
$:= 9\times(9\times(9\times9-9)+9)-(99+9)/9$

► 5902 $:= ((1+1+1)\times(1+1)^{11})-((1+1)\times11^{1+1})$
$:= (2\times((22+2)\times((22/2)^2+2)))-2$
$:= (3^3\times((3+3)^3+3))-33/3$
$:= ((44-4)/4)^4-((4+4)^4+(4+4)/4)$
$:= 5^5+(5\times555+((5+5)/5))$
$:= 6+(((6+6+6)^{6\times6/(6+6)})+((6+6)/6)^6)$
$:= 7/7+((77\times(77-7/7))+7\times7)$
$:= 8+((88\times((88/8-8)+8\times8))-((8+8)/8))$
$:= 9\times(9\times(9\times9-9)+9)-99/9$

► 5903 $:= ((1+((1+1+1)^{11-1}))/(11-1))-1-1$
$:= (2\times((22+2)\times((22/2)^2+2)))-2/2$
$:= (3\times(3+3))^3+(((3+3)^3-3)/3)$
$:= ((44-4)/4)^4-((4+4)^4+4/4)$
$:= 5+((5\times555-((5+5)/5))+5^5)$
$:= ((6+6)\times(((6\times(66+6))-6)+66))-6/6$
$:= 77\times77-((77+7)/7+7+7)$
$:= 8+((88\times((88/8-8)+8\times8))-8/8)$
$:= 9\times(9\times(9\times9-9)+9)-9/9-9$

► 5904 $:= ((1+((1+1+1)^{11-1}))/(11-1))-1$
$:= 2\times((22+2)\times((22/2)^2+2))$
$:= 3\times((3\times(3\times((3+3)^3+3)))-3)$
$:= 4\times4\times((4/4+4)^4-4^4)$
$:= 5+((5\times555-5/5)+5^5)$
$:= (6+6)\times(((6\times(66+6))-6)+66)$
$:= 77\times77-(77/7+7+7)$
$:= 8+(88\times((88/8-8)+8\times8))$
$:= (9-9/9)\times(9\times9\times9+9)$

► 5905 $:= (1+((1+1+1)^{11-1}))/(11-1)$
$:= 2/2+(2\times((22+2)\times((22/2)^2+2)))$
$:= (3\times(3+3))^3+(((3+3)^3+3)/3)$
$:= 4/4+4\times4\times((4/4+4)^4-4^4)$
$:= 5+(5\times555+5^5)$
$:= 6/6+((6+6)\times(((6\times(66+6))-6)+66))$
$:= ((7-77)/7)+(77\times77-(7+7))$
$:= 8+((88\times((88/8-8)+8\times8))+8/8)$
$:= 9/9+((9-9/9)\times(9\times9\times9+9))$

► 5906 $:= 1+((1+((1+1+1)^{11-1}))/(11-1))$
$:= 2+(2\times((22+2)\times((22/2)^2+2)))$
$:= 3+((((3+3)^3-3)/3)+(3\times(3+3))^3)$
$:= 4\times4\times((4/4+4)^4-4^4)+4$
$:= 5+((5\times555+5^5)+5/5)$
$:= 6+((66-6/6-6)\times(((6+6)/6)^6+6\times6))$
$:= 77\times77-((((7+7)/7+7)+7)+7)$
$:= 8+(((8\times8-((8+8)/8))\times(88-8/8+8))+8)$
$:= (9+9)/9+((9-9/9)\times(9\times9\times9+9))$

► 5907 $:= 1+(1+((1+((1+1+1)^{11-1}))/(11-1)))$
$:= ((2\times2\times22-22/2)^2)-22$
$:= (3^3\times((3+3)^3+3))-3-3$
$:= 4+(((44-4)/4)^4-((4+4)^4+4/4))$
$:= 5+((5\times555+((5+5)/5))+5^5)$
$:= (66\times6/(6+6))\times(6\times(6\times6-6)-6/6)$
$:= 77/7\times(7\times77-((7+7)/7))$
$:= 88/8+(88\times((88/8-8)+8\times8))$
$:= 99/9\times(9\times(9\times9-9)-999/9)$

► 5908 $:= 1+(1+(1+((1+((1+1+1)^{11-1}))/(11-1))))$
$:= 2\times(((22+2)\times((22/2)^2+2))+2)$
$:= 3+((((3+3)^3+3)/3)+(3\times(3+3))^3)$
$:= 4+(4\times(4\times(4/4+4)^4-4^4))$
$:= 5+(((5\times555-((5+5)/5))+5^5)+5)$
$:= (6-((6+6)/6))\times((6\times(6\times(6\times6+6)-6))+6/6)$
$:= 77\times77-(7+7+7)$
$:= (8-8/8)\times(888-(88/((8+8)/8)))$
$:= ((9-99)/(9+9))+9\times(9\times(9\times9-9)+9)$

► 5909 $:= 1+(1+(1+(1+((1+((1+1+1)^{11-1}))/(11-1)))))$
$:= 2+(((2\times2\times22-22/2)^2)-22)$
$:= (3^3\times((3+3)^3+3))-(3/3+3)$
$:= 4\times4\times((4/4+4)^4-4^4)+4+4/4$
$:= 5+(((5\times555-5/5)+5^5)+5)$
$:= ((6-6/6)\times((66\times(6+6+6))-6))-6/6$
$:= 7/7+(77\times77-(7+7+7))$
$:= 8+((8-8/8)\times(8\times(88+8+8)+88/8))$
$:= ((9-9\times9)/(9+9))+9\times(9\times(9\times9-9)+9)$

► 5910 $:= (11-1)\times((1+1+1)\times(1+(1+1+1+11)^{1+1}))$
$:= 22+(2^{2\times(2+2)}\times(22+2/2))$
$:= (3^3\times((3+3)^3+3))-3$
$:= 4^4+((4/4+4^4)\times(44/((4+4)/4)))$
$:= 5+((5\times555+5^5)+5)$
$:= (6-6/6)\times((66\times(6+6+6))-6)$
$:= 77\times77-((77+7)/7+7)$
$:= 88+((8\times((8\times88+8+8)+8))-((8+8)/8))$
$:= 9\times(9\times(9\times9-9)+9)-(9+9+9)/9$

► 5911 $:= (1+11+11)\times(1+(1+1)^{(1+1)^{1+1+1}})$
$:= (22+2/2)\times(2^{2\times(2+2)}+2/2)$
$:= 3/3+((3^3\times((3+3)^3+3))-3)$
$:= (4/4+4^4)\times(((44/4+4)+4)+4)$
$:= 5^5+(5\times555+(55/5))$
$:= 6/6+((6-6/6)\times((66\times(6+6+6))-6))$
$:= 77\times77-(77/7+7)$
$:= 88+((8\times((8\times88+8+8)+8))-8/8)$
$:= 9\times(9\times(9\times9-9)+9)-(9+9)/9$

► 5912 $:= 1+(1+11+11)\times(1+(1+1)^{(1+1)^{1+1+1}})$
$:= 2+((2^{2\times(2+2)}\times(22+2/2))+22)$
$:= (3^3\times((3+3)^3+3))-3/3$
$:= 4+4\times4\times((4/4+4)^4-4^4)+4$
$:= 5^5+(5\times555+((55+5)/5))$
$:= (6+6)/6+((6-6/6)\times((66\times(6+6+6))-6))$
$:= ((7-77)/7)+(77\times77-7)$
$:= 88+(8\times((8\times88+8+8)+8))$
$:= 9\times(9\times(9\times9-9)+9)-9/9$

► 5913 $:= (1+1+1)^{1+1+1} \times (((1+1)\times(111-1))-1)$
$:= 2+((22+2/2)\times(2^{2\times(2+2)}+2/2))$
$:= 3^3\times((3+3)^3+3)$
$:= (4-4/4)^4\times(((4^4+4)/4+4)+4)$
$:= 5^5+((((5-5^5)/(5+5))-5\times5)+5^5)$
$:= ((6\times6/(6+6))^6)+(6\times(6\times(6+6)\times(6+6)))$
$:= 77\times77-(((7+7)/7+7)+7)$
$:= (8\times(8-88))+((88/8-8)^8-8)$
$:= 9\times(9\times(9\times9-9)+9)$

► 5914 $:= 1+((1+1+1)^{1+1+1}\times(((1+1)\times(111-1))-1))$
$:= ((2\times2\times(22-2))^2)-(22^2+2)$
$:= 3/3+(3^3\times((3+3)^3+3))$
$:= 4+(((4/4+4^4)\times(44/((4+4)/4)))+4^4)$
$:= 5^5+((5\times(555+5))-(55/5))$
$:= ((6\times6+66)\times(((6+6)/6)^6-6))-(6+6)/6$
$:= 77\times77-(7/7+7+7)$
$:= 8\times8+((8/8+8\times8)\times((8+8)/8+88))$
$:= 9/9+9\times(9\times(9\times9-9)+9)$

► 5915 $:= 11+(((1+((1+1+1)^{11-1}))/(11-1))-1)$
$:= (22/2+2)\times(2\times222+22/2)$
$:= 3+((3^3\times((3+3)^3+3))-3/3)$
$:= 4+((4/4+4^4)\times(((44/4+4)+4)+4))$
$:= 5+(((5\times555+5^5)+5)+5)$
$:= (6-6/6)\times(((6666/6)+66)+6)$
$:= 77\times77-(7+7)$
$:= (8/8+8\times8)\times((88/8-8)+88)$
$:= (9+9)/9+9\times(9\times(9\times9-9)+9)$

► 5916 $:= 11+((1+((1+1+1)^{11-1}))/(11-1))$
$:= ((2\times2\times(22-2))^2)-22^2$
$:= 3+(3^3\times((3+3)^3+3))$
$:= 44+(4\times444+(4+4)^4)$
$:= 5+((5\times555+(55/5))+5^5)$
$:= (6\times6+66)\times(((6+6)/6)^6-6)$
$:= 7/7+(77\times77-(7+7))$
$:= (88-8/8)\times(8\times8/(8+8)+8\times8)$
$:= ((9+9+9)/9)+9\times(9\times(9\times9-9)+9)$

► 5917 $:= 1+(11+((1+((1+1+1)^{11-1}))/(11-1)))$
$:= 2/2+(((2\times2\times(22-2))^2)-22^2)$
$:= 3+((3^3\times((3+3)^3+3))+3/3)$
$:= 4+((4-4/4)^4\times(((4^4+4)/4+4)+4))$
$:= 5+((5\times555+((55+5)/5))+5^5)$
$:= ((66/6+66)^{(6+6)/6})-6-6$
$:= 77\times77-(77+7)/7$
$:= ((8/8+88)+8)\times((8\times8-88/8)+8)$
$:= ((9\times9-9)/(9+9))+9\times(9\times(9\times9-9)+9)$

► 5918 $:= ((11\times(1+((1+1)\times(1+1+1))))^{1+1})-11$
$:= 2+(((2\times2\times(22-2))^2)-22^2)$
$:= 3+(((3^3\times((3+3)^3+3))-3/3)+3)$
$:= ((4\times4+4)\times((4^4-4)+44))-(4+4)/4$
$:= 5^5+((5\times(555+5))-((5+5)/5+5))$
$:= ((66/6+66)^{(6+6)/6})-66/6$
$:= 77\times77-77/7$
$:= ((88-88/8)^{(8+8)/8})-88/8$
$:= ((9\times9+9)/(9+9))+9\times(9\times(9\times9-9)+9)$

► 5919 $:= 111+((1+11)\times((11+11)^{1+1}))$
$:= 222/2+(2\times(22^2\times(2+2+2)))$
$:= 3+((3^3\times((3+3)^3+3))+3)$
$:= ((4\times4+4)\times((4^4-4)+44))-4/4$
$:= 5^5+((5\times(555+5))-(5/5+5))$
$:= 6+((6\times(6\times(6+6)\times(6+6)))+((6\times6/(6+6))^6))$
$:= ((7-77)/7)+77\times77$
$:= 888/8+(88\times(((8+8)/8)+8\times8))$
$:= 9+(9\times(9\times(9\times9-9)+9)-((9+9+9)/9))$

► 5920 $:= 1+(111+((1+11)\times((11+11)^{1+1})))$
$:= 2^{22/2}+(2\times(2\times22)^2)$
$:= 3+(((3^3\times((3+3)^3+3))+3/3)+3)$
$:= (4\times4+4)\times((4^4-4)+44)$
$:= 5^5+((5\times(555+5))-5)$
$:= (6-6/6)\times(((6666+6)/6+66)+6)$
$:= 77\times77-((7+7)/7+7)$
$:= (88-8)\times((((8+8)/8)+8\times8)+8)$
$:= (9-9/9)\times(9\times9\times9+(99/9))$

► 5921 $:= ((1+1+1)\times(1+1)^{11})-(1+(1+1)\times111)$
$:= 2/2+((2\times(2\times22)^2)+2^{22/2})$
$:= 3\times3+((3^3\times((3+3)^3+3))-3/3)$
$:= 4/4+((4\times4+4)\times((4^4-4)+44))$
$:= 5^5+(((5\times(555+5))-5)+5/5)$
$:= 6+((6-6/6)\times(((6666/6)+66)+6))$
$:= 77\times77-(7/7+7)$
$:= (8\times(8-88))+(88/8-8)^8$
$:= 9+(9\times(9\times(9\times9-9)+9)-9/9)$

► 5922 $:= ((1+1+1)\times(1+1)^{11})-(1+1)\times111$
$:= 2+((2\times(2\times22)^2)+2^{22/2})$
$:= 3\times(3\times(3\times((3+3)^3+3)))+3)$
$:= (4+4)/4+((4\times4+4)\times((4^4-4)+44))$
$:= 55+((5^5-5)/(5+5)+5555)$
$:= 6+((6\times6+66)\times(((6+6)/6)^6-6))$
$:= 77\times77-7$
$:= (8/8-8\times8)\times(((8+8)/8)-(88+8))$
$:= 9+9\times(9\times(9\times9-9)+9)$

► 5923 $:= 1+(((1+1+1)\times(1+1)^{11})-(1+1)\times111)$
$:= ((2\times2\times22-22/2)^2)-2-2-2$
$:= 3^3+(((3/3+3)^3)+(3\times(3+3))^3)$
$:= 4+(((4\times4+4)\times((4^4-4)+44))-4/4)$
$:= 5^5+((5\times(555+5))-((5+5)/5))$
$:= ((66/6+66)^{(6+6)/6})-6$
$:= 7/7+(77\times77-7)$
$:= 8+((8/8+8\times8)\times((88/8-8)+88))$
$:= 9+(9\times(9\times(9\times9-9)+9)+9/9)$

► 5924 $:= ((1+1+1)\times(1+1)^{11})-((1+1)\times(111-1))$
$:= 2^{22/2}+(2\times((2\times22)^2+2))$
$:= 33/3+(3^3\times((3+3)^3+3))$
$:= 4+((4\times4+4)\times((4^4-4)+44))$
$:= 5^5+((5\times(555+5))-5/5)$
$:= 6/6+(((66/6+66)^{(6+6)/6})-6)$
$:= (7+7)/7+(77\times77-7)$
$:= 8+((88-8/8)\times(8\times8/(8+8)+8\times8))$
$:= 99/9+9\times(9\times(9\times9-9)+9)$

► 5925 $:= ((1+1+1)\times(1+(1+1)^{11}))-(1+1)\times111$
$:= ((2\times2\times22-22/2)^2)-2-2$
$:= 3+((3^3\times((3+3)^3+3))+3\times3)$
$:= (((4-4/4)^4-4)^{(4+4)/4})-4$
$:= 5^5+(5\times(555+5))$
$:= (6-6/6)\times(6\times6\times6\times6-666/6)$
$:= 7+(77\times77-(77/7))$
$:= (88/8+8\times8)\times(88-(8/8+8))$
$:= (99+9)/9+9\times(9\times(9\times9-9)+9)$

► 5926 $:= ((11\times(1+((1+1)\times(1+1+1))))^{1+1})-1-1-1$
$:= 2+((2\times((2\times22)^2+2))+2^{22/2})$
$:= ((3\times3^3-(3/3+3))^{3-3/3})-3$
$:= 4/4+((((4-4/4)^4-4)^{(4+4)/4})-4)$
$:= 5^5+((5\times(555+5))+5/5)$
$:= 6666-(((6\times6/(6+6))^6)+(66/6))$
$:= 77\times77-(7+7+7)/7$
$:= 8+(((88-88/8)^{(8+8)/8})-(88/8))$
$:= ((99+9+9)/9)+9\times(9\times(9\times9-9)+9)$

► 5927 $:= ((11\times(1+((1+1)\times(1+1+1))))^{1+1})-1-1$
$:= ((2\times2\times22-22/2)^2)-2$
$:= 3+((3^3\times((3+3)^3+3))+33/3)$
$:= 44+(444/4\times(4^4-44)/4)$
$:= 5^5+((5\times(555+5))+((5+5)/5))$
$:= ((66/6+66)^{(6+6)/6})-(6+6)/6$
$:= 77\times77-(7+7)/7$
$:= (8\times(8\times(88+8)-(8+8)))-(8/8+88)$
$:= 9+(9\times(9\times(9\times9-9)+9)+((9\times9+9)/(9+9)))$

► 5928 $:= ((11\times(1+((1+1)\times(1+1+1))))^{1+1})-1$
$:= (2+2+2)\times((2\times 22^2-2)+22)$
$:= 3\times 33+((3\times(3+3))^3-3)$
$:= 4+(((4\times 4+4)\times((4^4-4)+44))+4)$
$:= ((5-5^5)/(5+5))\times((5/5-5\times 5)+5)$
$:= 6\times((((6+6)/6)^{(66-6)/6}-6\times 6)$
$:= 77\times 77-7/7$
$:= (88+8+8)\times((8/8-8)+8\times 8)$
$:= (9-9/9)\times((99+9)/9+9\times 9\times 9)$

► 5929 $:= (11\times(1+((1+1)\times(1+1+1))))^{1+1}$
$:= (2\times 2\times 22-22/2)^2$
$:= (3\times 3^3-(3/3+3))^{3-3/3}$
$:= ((4-4/4)^4-4)^{(4+4)/4}$
$:= 5+(((5\times(555+5))-5/5)+5^5)$
$:= (66/6+66)^{(6+6)/6}$
$:= 77\times 77$
$:= (88-88/8)^{(8+8)/8}$
$:= 9+((9-9/9)\times(9\times 9\times 9+(99/9)))$

► 5930 $:= 1+((11\times(1+((1+1)\times(1+1+1))))^{1+1})$
$:= 2/2+((2\times 2\times 22-22/2)^2)$
$:= 3\times 33+((3\times(3+3))^3-3/3)$
$:= 4/4+(((4-4/4)^4-4)^{(4+4)/4})$
$:= 5+((5\times(555+5))+5^5)$
$:= 6/6+((66/6+66)^{(6+6)/6})$
$:= 7/7+77\times 77$
$:= 8/8+((88-88/8)^{(8+8)/8})$
$:= 99+(9\times 9\times(9\times 9-9)-9/9)$

► 5931 $:= 1+(1+((11\times(1+((1+1)\times(1+1+1))))^{1+1}))$
$:= 2+((2\times 2\times 22-22/2)^2)$
$:= 3\times 33+(3\times(3+3))^3$
$:= 44/4+((4\times 4+4)\times((4^4-4)+44))$
$:= 5+(((5\times(555+5))+5^5)+5/5)$
$:= 6666-(((6\times 6/(6+6))^6)+6)$
$:= (7+7)/7+77\times 77$
$:= (8+8)/8+((88-88/8)^{(8+8)/8})$
$:= 99+9\times 9\times(9\times 9-9)$

► 5932 $:= 1+(1+(1+((11\times(1+((1+1)\times(1+1+1))))^{1+1})))$
$:= ((22+2/2)\times(2^{2\times(2+2)}+2))-2$
$:= 3/3+((3\times(3+3))^3+3\times 33)$
$:= (4\times(4\times(4^4+4)+444))-4$
$:= 5^5+(5\times 555+((5+5)/5)^5)$
$:= 6/6+(6666-(((6\times 6/(6+6))^6)+6))$
$:= 77\times 77+(7+7+7)/7$
$:= ((((8+8)/8)+8\times 8)\times((8+8)/8+88))-8$
$:= 9/9+(9\times 9\times(9\times 9-9)+99)$

► 5933 $:= ((((111-1-1)^{1+1})-11)/(1+1))-1-1$
$:= 2+(((2\times 2\times 22-22/2)^2)+2)$
$:= 3+(((3\times(3+3))^3-3/3)+3\times 33)$
$:= 4+(((4-4/4)^4-4)^{(4+4)/4})$
$:= 5^5+((((5-5^5)/(5+5))-5)+5^5)$
$:= 6666-(((66\times 66+6)/6)+6)$
$:= 77/7+(77\times 77-7)$
$:= 8+((88/8+8\times 8)\times(88-(8/8+8)))$
$:= 9+(9\times(9\times(9\times 9-9)+9)+(99/9))$

► 5934 $:= ((((111-1-1)^{1+1})-11)/(1+1))-1$
$:= (22+2/2)\times(2^{2\times(2+2)}+2)$
$:= 3+((3\times(3+3))^3+3\times 33)$
$:= 4+((((4-4/4)^4-4)^{(4+4)/4})+4/4)$
$:= 5^5+((55-(5+5)/5)^{(5+5)/5})$
$:= 6666-(666+66)$
$:= 7+(77\times 77-((7+7)/7))$
$:= (88-((8+8)/8))\times(88-(88/8+8))$
$:= 999/9+(9\times 9\times(9\times 9-9)-9)$

► 5935 $:= (((111-1-1)^{1+1})-11)/(1+1)$
$:= 2+((((2\times 2\times 22-22/2)^2)+2)+2)$
$:= 3+(((3\times(3+3))^3+3\times 33)+3/3)$
$:= (4\times(4\times(4^4+4)+444))-4/4$
$:= 5+(((5\times(555+5))+5^5)+5)$
$:= 6+((66/6+66)^{(6+6)/6})$
$:= 7+(77\times 77-7/7)$
$:= 888/8+(8\times((8\times 88+8+8)+8))$
$:= 9\times 9\times(9\times 9-9)+(((999+9)/9)-9)$

► 5936 $:= 1+((((111-1-1)^{1+1})-11)/(1+1))$
$:= 2+((22+2/2)\times(2^{2\times(2+2)}+2))$
$:= (3^3+3/3)\times((3+3)^3-(3/3+3))$
$:= 4\times(4\times(4^4+4)+444)$
$:= (55+5/5)\times(555/5-5)$
$:= 6+(((66/6+66)^{(6+6)/6})+6/6)$
$:= 7+77\times 77$
$:= 8+((88+8+8)\times((8/8-8)+8\times 8))$
$:= (9-9/9)\times(((99+9+9)/9)+9\times 9\times 9)$

► 5937 $:= 1+(1+((((111-1-1)^{1+1})-11)/(1+1)))$
$:= 2\times(2+2)+((2\times 2\times 22-22/2)^2)$
$:= (3\times(33\times(3^3+33)))-3$
$:= 4+((((4-4/4)^4-4)^{(4+4)/4})+4)$
$:= 5^5+(5^5-(5^5+5)/(5+5))$
$:= 6666-((6\times 6/(6+6))^6)$
$:= 7+(77\times 77+7/7)$
$:= 8+((88-88/8)^{(8+8)/8})$
$:= 9+((9-9/9)\times((99+9)/9+9\times 9\times 9))$

► 5938 $:= (((111-1)^{1+1})/(1+1))-(1+111)$
$:= (22\times((2\times(22+2))+222))-2$
$:= 3/3+((3\times(33\times(3^3+33)))-3)$
$:= (4+4)/4+(4\times(4\times(4^4+4)+444))$
$:= 5^5+(((5-5^5)/(5+5))+5^5)$
$:= 6/6+(6666-((6\times 6/(6+6))^6))$
$:= 7+(77\times 77+((7+7)/7))$
$:= 8+(((88-88/8)^{(8+8)/8})+8/8)$
$:= 9+(((9-9/9)\times(9\times 9\times 9+(99/9)))+9)$

► 5939 $:= (((111-1)^{1+1})/(1+1))-111$
$:= (22\times((2\times(22+2))+222))-2/2$
$:= (3\times(33\times(3^3+33)))-3/3$
$:= 4+((4\times(4\times(4^4+4)+444))-4/4)$
$:= (55\times(55+55))-555/5$
$:= 6666-((66\times 66+6)/6)$
$:= 77\times 77+(77-7)/7$
$:= 8+(((88-88/8)^{(8+8)/8})+((8+8)/8))$
$:= 9+((9\times 9\times(9\times 9-9)-9/9)+99)$

► 5940 $:= (((111-1-1)^{1+1})-1)/(1+1)$
$:= 22\times((2\times(22+2))+222)$
$:= 3\times(33\times(3^3+33))$
$:= 4+(4\times(4\times(4^4+4)+444))$
$:= (55+55)\times(55-5/5)$
$:= 66\times(((66+6+6)+6)+6)$
$:= 77/7+77\times 77$
$:= (((8+8)/8)+8\times 8)\times((8+8)/8+88)$
$:= 9+(9\times 9\times(9\times 9-9)+99)$

► 5941 $:= (1+((111-1-1)^{1+1}))/(1+1)$
$:= 2/2+(22\times((2\times(22+2))+222))$
$:= 3/3+(3\times(33\times(3^3+33)))$
$:= 4+(((((4-4/4)^4-4)^{(4+4)/4})+4)+4)$
$:= 5+((55+5/5)\times(555/5-5))$
$:= 6+(((66/6+66)^{(6+6)/6})+6)$
$:= 77\times 77+(77+7)/7$
$:= (8\times(8\times(88+8)-(8+8+8)))-88/8$
$:= 9+((9\times 9\times(9\times 9-9)+99)+9/9)$

► 5942 $:= 1+((1+((111-1-1)^{1+1}))/(1+1))$
$:= 2+(22\times((2\times(22+2))+222))$
$:= (3\times(3+3))^3+((333-3)/3)$
$:= 4+((4\times(4\times(4^4+4)+444))+(4+4)/4)$
$:= 5+((5^5-(5^5+5)/(5+5))+5^5)$
$:= (6+6)/6+(66\times(((66+6+6)+6)+6))$
$:= 7+((77\times 77-7/7)+7)$
$:= 8+((88-((8+8)/8))\times(88-(88/8+8)))$
$:= 99+(9\times 9\times(9\times 9-9)+(99/9))$

► 5943 $:= 1+(1+((1+((111-1-1)^{1+1}))/(1+1)))$
$:= 222/2+((2^{2+2}+2)^{2/2+2})$
$:= 3+(3\times(33\times(3^3+33)))$
$:= (4-4/4)\times((44\times 44+44)+4/4)$
$:= 5+((((5-5^5)/(5+5))+5^5)+5^5)$
$:= 6+(6666-((6\times 6/(6+6))^6))$
$:= 7+(77\times 77+7)$
$:= 888+((8\times(8\times(88-8)-8))-8/8)$
$:= 999/9+9\times 9\times(9\times 9-9)$

► 5944 $:= 1+(1+(1+((1+((111-1-1)^{1+1}))/(1+1))))$
$:= 2+((22\times((2\times(22+2))+222))+2)$
$:= (3\times(3+3))^3+((333+3)/3)$
$:= 4+((4\times(4\times(4^4+4)+444))+4)$
$:= 5+(55\times(55+55)-555/5)$
$:= ((6+6)\times 666)-(((6+6)/6)^{66/6})$
$:= 7+((77\times 77+7/7)+7)$
$:= 888+(8\times(8\times(88-8)-8))$
$:= 9\times 9\times(9\times 9-9)+((999+9)/9)$

► 5945 $:= ((11+((111-1-1)^{1+1}))/(1+1))-1$
$:= 2^{2+2}+((2\times 2\times 22-22/2)^2)$
$:= 3+(((333-3)/3)+(3\times(3+3))^3)$
$:= 4\times 4+(((4-4/4)^4-4)^{(4+4)/4})$
$:= 5+((55+55)\times(55-5/5))$
$:= (6-6/6)\times((66\times(6+6+6))+6/6)$
$:= 7+((77\times 77+((7+7)/7))+7)$
$:= 8+(((88-88/8)^{(8+8)/8})+8)$
$:= 9\times 9\times(9\times 9-9)+((999+9+9)/9)$

► 5946 $:= (11+((111-1-1)^{1+1}))/(1+1)$
$:= (2/2+2)\times(((2\times 22)^2+2\times 22)+2)$
$:= 33+(3^3\times((3+3)^3+3))$
$:= ((4+4)/4+4)\times((4\times(4^4-4-4))-4/4)$
$:= 5+(((55+5/5)\times(555/5-5))+5)$
$:= 6+(66\times(((66+6+6)+6)+6))$
$:= 7+(77\times 77+((77-7)/7))$
$:= 8+((((88-88/8)^{(8+8)/8})+8/8)+8)$
$:= (9-((9+9+9)/9))\times((999-9)+9/9)$

► 5947 $:= 1+((11+((111-1-1)^{1+1}))/(1+1))$
$:= 2+(((2\times 2\times 22-22/2)^2)+2^{2+2})$
$:= 3+(((333+3)/3)+(3\times(3+3))^3)$
$:= 44/4+(4\times(4\times(4^4+4)+444))$
$:= (5^5+5)/(5+5)\times(5\times 5-(5/5+5))$
$:= 6+((((66/6+66)^{(6+6)/6})+6)+6)$
$:= 7+(77\times 77+(77/7))$
$:= 8\times 8+(888/8\times(8\times 8-88/8))$
$:= 99+((9-9/9)\times(9\times 9\times 9+((9+9)/9)))$

► 5948 $:= 1+(1+((11+((111-1-1)^{1+1}))/(1+1)))$
$:= 2\times(((22+2)\times((22/2)^2+2))+22)$
$:= (3\times((33\times(3^3+33))+3))-3/3$
$:= ((44+4)\times(4\times 4\times(4+4)-4))-4$
$:= 5+(((((5-5^5)/(5+5))+5^5)+5^5)+5)$
$:= 6+((66\times(((66+6+6)+6)+6))+((6+6)/6))$
$:= 7+(77\times 77+(77+7)/7)$
$:= 8+((((8+8)/8)+8\times 8)\times((8+8)/8+88))$
$:= 9+(((9\times 9\times(9\times 9-9)-9/9)+99)+9)$

► 5949 $:= ((11-1)\times(111+((11+11)^{1+1})))-1$
$:= 22+(((2\times 2\times 22-22/2)^2)-2)$
$:= 3\times((33\times(3^3+33))+3)$
$:= 4+((((4-4/4)^4-4)^{(4+4)/4})+4\times 4)$
$:= 5^5+(5^5-(5\times(55+5)+5/5))$
$:= 6+((6666-((6\times 6/(6+6))^6))+6)$
$:= 7+(((77\times 77-7/7)+7)+7)$
$:= 8+((8\times(8\times(88+8)-(8+8+8)))-(88/8))$
$:= 9+((9\times 9\times(9\times 9-9)+99)+9)$

► 5950 $:= (11-1)\times(111+((11+11)^{1+1}))$
$:= ((2\times(22+2))+2)\times((22/2)^2-2)$
$:= 3/3+(3\times((33\times(3^3+33))+3))$
$:= (4\times 4+4/4)\times((4+4)\times 44-(4+4)/4)$
$:= 5\times(5\times(((5-(5+5)/5)^5)-5))$
$:= (6-6/6)\times((66\times(6+6+6))+((6+6)/6))$
$:= 7+((77\times 77+7)+7)$
$:= (8\times(8\times(88+8)-(8+8+8)))-(8+8)/8$
$:= 9\times 9\times 9\times 9-((((9+9)/9)^9)+99)$

► 5951 $:= 11+((((111-1-1)^{1+1})-1)/(1+1))$
$:= 22+((2\times 2\times 22-22/2)^2)$
$:= 33/3+(3\times(33\times(3^3+33)))$
$:= ((44+4)\times(4\times 4\times(4+4)-4))-4/4$
$:= 5^5+((5/5-5\times(55+5))+5^5)$
$:= 6+((6-6/6)\times((66\times(6+6+6))+6/6))$
$:= 7+(((77\times 77+7/7)+7)+7)$
$:= (8\times(8\times(88+8)-(8+8+8)))-8/8$
$:= 9+((9\times 9\times(9\times 9-9)+(99/9))+99)$

► 5952 $:= 11+((1+((111-1-1)^{1+1}))/(1+1))$
$:= 2\times(2\times((22+2)\times(2^{2+2+2}-2)))$
$:= 3+(3\times((33\times(3^3+33))+3))$
$:= (44+4)\times(4\times 4\times(4+4)-4)$
$:= (5\times 5-5/5)\times(((5-(5+5)/5)^5)+5)$
$:= 6+((66\times(((66+6+6)+6)+6))+6)$
$:= 7+(((77\times 77+((7+7)/7))+7)+7)$
$:= 8\times(8\times(88+8)-(8+8+8))$
$:= 9+(9\times 9\times(9\times 9-9)+999/9)$

► 5953 $:= 1+(11+((1+((111-1-1)^{1+1}))/(1+1)))$
$:= 2+(((2\times 2\times 22-22/2)^2)+22)$
$:= (3\times(3+3))^3+((33/3)^{3-3/3})$
$:= 4/4+((44+4)\times(4\times 4\times(4+4)-4))$
$:= 55+((5\times 555-((5+5)/5))+5^5)$
$:= 6+(((((66/6+66)^{(6+6)/6})+6)+6)+6)$
$:= 7+((77\times 77+((77-7)/7))+7)$
$:= 8/8+(8\times(8\times(88+8)-(8+8+8)))$
$:= 9+(9\times 9\times(9\times 9-9)+((999+9)/9))$

► 5954 $:= 1+(1+(11+((1+((111-1-1)^{1+1}))/(1+1))))$
$:= 2+(2\times(2\times((22+2)\times(2^{2+2+2}-2))))$
$:= (3\times(3+3))^3+((3^{3+3}+3)/(3+3))$
$:= (4+4)/4+((44+4)\times(4\times 4\times(4+4)-4))$
$:= 55+((5\times 555-5/5)+5^5)$
$:= 6+(((66\times(((66+6+6)+6)+6))+((6+6)/6))+6)$
$:= 7+((77\times 77+(77/7))+7)$
$:= (8+8)/8+(8\times(8\times(88+8)-(8+8+8)))$
$:= 9\times 9\times(9\times 9-9)+(999+99)/9$

► 5955 $:= ((1+1)^{1+11})+(11\times(1+1+11)^{1+1})$
$:= 2+((((2\times 2\times 22-22/2)^2)+22)+2)$
$:= ((3+3)\times((3\times(333-3))+3))-3$
$:= 4+(((44+4)\times(4\times 4\times(4+4)-4))-4/4)$
$:= 55+(5\times 555+5^5)$
$:= (6-6/6)\times((6\times 6\times 66+6)/((6+6)/6))$
$:= 7+((77\times 77+(77+7)/7)+7)$
$:= ((8/8+88)\times((88/8-8)+8\times 8))-8$
$:= ((99+9)/9\times((((9+9)/9)^9)-9))-9\times 9$

► 5956 $:= ((111-1)^{1+1})-((1+1+1)\times(1+1)^{11})$
$:= 2\times((2\times(2\times(22-2))^2)-222)$
$:= 3+(((33/3)^{3-3/3})+(3\times(3+3))^3)$
$:= 4+((44+4)\times(4\times 4\times(4+4)-4))$
$:= 55+((5\times 555+5^5)+5/5)$
$:= 6+((6-6/6)\times((66\times(6+6+6))+((6+6)/6)))$
$:= 7+((((77\times 77-7/7)+7)+7)+7)$
$:= 8+(((((8+8)/8)+8\times 8)\times((8+8)/8+88))+8)$
$:= (9+9)\times(9+9)+((99/9)\times((9+9)/9)^9)$

► 5957 $:= 11+((11+((111-1-1)^{1+1}))/(1+1))$
$:= (22+2/2)\times((2^{2\times(2+2)}+2/2)+2)$
$:= (3\times(3+3))^3+(3-3/3+3)^3$
$:= 4+(((44+4)\times(4\times 4\times(4+4)-4))+4/4)$
$:= 5+((5\times 5-5/5)\times(((5-(5+5)/5)^5)+5))$
$:= 6+(((6-6/6)\times((66\times(6+6+6))+6/6))+6)$
$:= 7+(((77\times 77+7)+7)+7)$
$:= (8-8/8)\times((8\times(88+8+8)+88/8)+8)$
$:= (9\times(9+9)-9/9)\times(((9/9+9+9)+9)+9)$

► 5958 $:= (1+1+(1+1)^{(1+1)^{1+1+1+1}})/11$
$:= 2+(2\times((2\times(2\times(22-2))^2)-222))$
$:= (3+3)\times((3\times(333-3))+3)$
$:= ((4+4)/4+4)\times((4\times(4^4-4-4))+4/4)$
$:= 5+(((5\times555-((5+5)/5))+5^5)+55)$
$:= 6\times((66\times(6\times6-6)+6)/((6+6)/6))$
$:= 7+((((77\times77+7/7)+7)+7)+7)$
$:= 8+((8\times(8\times(88+8)-(8+8+8)))-((8+8)/8))$
$:= 9+(((9\times9\times(9\times9-9)+99)+9)+9)$

► 5959 $:= 1+(1+1+(1+1)^{(1+1)^{1+1+1+1}})/11$
$:= ((2\times2\times(22-2))^2)-((22-2/2)^2)$
$:= 3/3+((3+3)\times((3\times(333-3))+3))$
$:= (4+4)^4+((4-4/4)\times((4/4+4)^4-4))$
$:= 5+(((5\times555-5/5)+5^5)+55)$
$:= 6\times6+(((66/6+66)^{(6+6)/6})-6)$
$:= 7+((((77\times77+((7+7)/7))+7)+7)+7)$
$:= 8+((8\times(8\times(88+8)-(8+8+8)))-8/8)$
$:= 9\times(9\times9\times9-9)-(((9+9)/9)^9+9)$

► 5960 $:= (11-1)\times(1+(111+((11+11)^{1+1})))$
$:= 22^2+((2\times(2+2+2)^2+2)^2)$
$:= 3+((3-3/3+3)^3+(3\times(3+3))^3)$
$:= 4+(((44+4)\times(4\times4\times(4+4)-4))+4)$
$:= 5+((5\times555+5^5)+55)$
$:= (6-6/6)\times(((66\times(6+6+6))-((6+6)/6))+6)$
$:= 7\times7\times77+((7+7+7)/7)^7$
$:= 8+(8\times(8\times(88+8)-(8+8+8)))$
$:= (9-9/9)\times(((9\times9\times9-((9+9)/9))+9)+9)$

► 5961 $:= 1+((11-1)\times(1+(111+((11+11)^{1+1}))))$
$:= 2+(((2\times2\times(22-2))^2)-((22-2/2)^2))$
$:= (3\times(3+3)\times333)-33$
$:= 4\times(4+4)+(((4-4/4)^4-4)^{(4+4)/4})$
$:= 5+(((5\times555+5^5)+55)+5/5)$
$:= 6+((6-6/6)\times((6\times6\times66+6)/((6+6)/6)))$
$:= 7+(((77\times77+(77/7))+7)+7)$
$:= (88/8-8)^8-(8\times8\times8+88)$
$:= 9+((9\times9\times(9\times9-9)+999/9)+9)$

► 5962 $:= 11\times(1+(1+(11+(1+11+11)^{1+1})))$
$:= 2+(((2\times(2+2+2)^2+2)^2)+22^2)$
$:= 3/3+((3\times(3+3)\times333)-33)$
$:= (44/((4+4)/4))\times((44/4+4^4)+4)$
$:= 5\times5+((5^5-(5^5+5)/(5+5))+5^5)$
$:= 6666-((66/6)\times((6+6)/6)^6)$
$:= 77/7\times(((7+7+7)/7)+7\times77)$
$:= 88+((8/8+88)\times(((8+8)/8)+8\times8))$
$:= 9\times9\times99-((((9+9)/9)^{99/9})+9)$

► 5963 $:= 1+(11\times(1+(1+(11+(1+11+11)^{1+1}))))$
$:= (((2\times2\times(22-2))-2)^2)-(22/2)^2$
$:= ((3^3+3/3)\times((3+3)^3-3))-3/3$
$:= 44/4+((44+4)\times(4\times4\times(4+4)-4))$
$:= 5\times5+((((5-5^5)/(5+5))+5^5)+5^5)$
$:= 6666-((666+6/6)+6\times6)$
$:= 7\times7+(77\times77-(7/7+7+7))$
$:= (8/8+88)\times((88/8-8)+8\times8)$
$:= 9+((999+99)/9+9\times9\times(9\times9-9))$

► 5964 $:= (1+11)\times(1+(1+(11+((11+11)^{1+1}))))$
$:= (2+2+2)\times((2\times(22^2+2))+22)$
$:= (3^3+3/3)\times((3+3)^3-3)$
$:= 4\times(44\times44-444)-4$
$:= 5^5+(5^5-(5\times55+(55/5)))$
$:= 6666-(666+6\times6)$
$:= 7\times7+(77\times77-(7+7))$
$:= ((88+8)/8)\times((8\times8\times8-8-8)+8/8)$
$:= (9\times9-(9/9+9))\times(((9+9+9)/9)+9\times9)$

► 5965 $:= 1+((1+11)\times(1+(1+(11+((11+11)^{1+1})))))$
$:= 2+((((2\times2\times(22-2))-2)^2)-(22/2)^2)$
$:= 3/3+((3^3+3/3)\times((3+3)^3-3))$
$:= 4/4+(4\times(44\times44-444)-4)$
$:= 5^5+(5^5-((5\times55+5)+5))$
$:= 6\times6+((66/6+66)^{(6+6)/6})$
$:= 7/7+((77\times77-(7+7))+7\times7)$
$:= 8\times8\times88+((88/8-8)\times888/8)$
$:= ((9-9/9)\times((9\times9\times9+9)+9))-99/9$

► 5966 $:= (1+1)\times(((1+1)^{1+11})-(1+(1+1111)))$
$:= 2+((2+2+2)\times((2\times(22^2+2))+22))$
$:= (3\times(3+3)\times333)-(3^3+3/3)$
$:= 4\times(44\times44-444)-(4+4)/4$
$:= 55+((5\times555+(55/5))+5^5)$
$:= 6\times6+(((66/6+66)^{(6+6)/6})+6/6)$
$:= 7\times7+(77\times77-(77+7)/7)$
$:= 88\times88-(((8+8)/8)\times(888+8/8))$
$:= (9/9+9+9)\times((9+9)\times(9+9)-(9/9+9))$

► 5967 $:= (1+1+1)^{1+1+1}\times((1+1)\times111-1)$
$:= (222-2/2)\times(((22+2/2)+2)+2)$
$:= 3\times((3+3)\times333-3\times3)$
$:= (4\times4+4/4)\times((4+4)\times44-4/4)$
$:= ((5/5-5)+55)\times((555+5)/5+5)$
$:= 6\times6+(6666-(((6\times6/(6+6))^6)+6))$
$:= 7\times7+(77\times77-(77/7))$
$:= (8/8+8)\times((8\times(8\times8+8)-8/8)+88)$
$:= ((9-9/9)\times((9\times9\times9+9)+9))-9$

► 5967 $:= (1+1)\times(((1+1)^{1+11})-1111)$
$:= (2^{22/2+2})-(2222+2/2)$
$:= 3+((3\times(3+3)\times333)-(3^3+3/3))$
$:= 4/4+4\times(44\times44-444)$
$:= 5^5+(5^5-((5\times55+5/5)+5))$
$:= ((6+6)\times((6\times(66+6))+66))-6/6-6$
$:= 7\times7+(77\times77-((7+7)/7+7))$
$:= (8\times(8\times(88+8)-8))-888/8$
$:= 9/9+(9\times(9\times9\times9-9)-((9+9)/9)^9)$

► 5968 $:= (6-6/6)\times((66\times(6+6+6))+6)$
$:= 7\times7+(77\times77-(7/7+7))$
$:= ((8-888)/8)+(8\times(8\times(88+8)-8))$
$:= 9+(((9\times9\times(9\times9-9)+999/9)+9)+9)$

► 5969 $:= 1+((1+1)\times(((1+1)^{1+11})-1111))$
$:= 2/2+((2^{22/2+2})-2222)$
$:= 3+((3\times((3+3)\times333-3\times3))+3/3)$
$:= (4+4)^4+((4-4/4)\times(4/4+4)^4)$
$:= 5^5+((5/5-(5\times55+5))+5^5)$
$:= 6+(((66/6+66)^{(6+6)/6})+6\times6)$
$:= 7\times7+(77\times77-7)$
$:= 8+((8/8+88)\times((88/8-8)+8\times8))$
$:= 9\times9\times99-(((9+9)/9)^{99/9})$

► 5970 $:= (1+1)\times(((1+1)^{1+11})-1111)$
$:= (2^{22/2+2})-2222$
$:= 3+(3\times((3+3)\times333-3\times3))$
$:= (4+4)/4+4\times(44\times44-444)$
$:= 5^5+(5^5-(5\times55+5))$
$:= (6+6)/6+((6-6/6)\times((66\times(6+6+6))+6))$
$:= 7/7+((77\times77-7)+7\times7)$
$:= ((8/8+8\times8)\times(8\times8/(8+8)+88))-8$
$:= 9/9+(9\times9\times99-(((9+9)/9)^{99/9}))$

► 5971 $:= 1+((1+1)\times(((1+1)^{1+11})-1111))$
$:= 2/2+((2^{22/2+2})-2222)$
$:= 3+((3\times((3+3)\times333-3\times3))+3/3)$
$:= (4+4)^4+((4-4/4)\times(4/4+4)^4)$
$:= 5^5+((5/5-(5\times55+5))+5^5)$
$:= 6+(((66/6+66)^{(6+6)/6})+6\times6)$
$:= 7\times7+(77\times77-7)$
$:= 8+((8/8+88)\times((88/8-8)+8\times8))$
$:= 9\times9\times99-(((9+9)/9)^{99/9})$

► 5972 $:= (1+1)\times(1+(((1+1)^{1+11})-1111))$
$:= 2+((2^{22/2+2})-2222)$
$:= ((3+3)\times(3\times333-3))-(3/3+3)$
$:= 4+4\times(44\times44-444)$
$:= 5^5+(((5+5)/5-(5\times55+5))+5^5)$
$:= (6+6)/6+((6-6/6)\times((66\times(6+6+6))+6))$
$:= 7/7+((77\times77-7)+7\times7)$
$:= ((8/8+8\times8)\times(8\times8/(8+8)+88))-8$
$:= 9/9+(9\times9\times99-(((9+9)/9)^{99/9}))$

► 5973 $:= 11\times(((1111-1)/(1+1))-(1+11))$
$:= 2\times 22+((2\times 2\times 22-22/2)^2)$
$:= ((3+3)\times(3\times 333-3))-3$
$:= 44+(((4-4/4)^4-4)^{(4+4)/4})$
$:= 5^5+(5^5-(5\times 55+((5+5)/5)))$
$:= 6\times 6+(6666-((6\times 6/(6+6))^6))$
$:= 7\times 7+((77\times 77-7)+((7+7)/7))$
$:= (88\times(8\times 8/(8+8)+8\times 8))-88/8$
$:= 9+((9\times 9-(9/9+9))\times(((9+9+9)/9)+9\times 9))$

► 5974 $:= 1+(11\times(((1111-1)/(1+1))-(1+11)))$
$:= 2+(((2^{22/2+2})-2222)+2)$
$:= 3/3+(((3+3)\times(3\times 333-3))-3)$
$:= 4+(4\times(44\times 44-444)+(4+4)/4)$
$:= 5^5+(5^5-(5\times 55+5/5))$
$:= (((6+6)/6)^6-6)\times((6\times 6+66)+6/6)$
$:= 7+((77\times 77-(77/7))+7\times 7)$
$:= (888/8-8)\times((((8+8)/8)-8)+8\times 8)$
$:= (9\times((9\times(9\times 9-9)+9)+9))-(99/9+9)$

► 5975 $:= ((1+1+1)\times(1+1)^{11})-(1+1+11)^{1+1}$
$:= ((22+2/2)+2)\times((22^2-2)/2-2)$
$:= ((3+3)\times(3\times 333-3))-3/3$
$:= 4+(((4-4/4)\times(4/4+4)^4)+(4+4)^4)$
$:= 5^5+(5^5-5\times 55)$
$:= ((6+6)\times((6\times(66+6))+66))-6/6$
$:= 7\times 7+(77\times 77-((7+7+7)/7))$
$:= 8\times 8\times 88+((8-8/8)^{88/8-8})$
$:= ((9-9/9)\times((9\times 9\times 9+9)+9))-9/9$

► 5976 $:= (1+1)\times((11-1-1)\times((1+1+1)\times 111-1))$
$:= 2\times(2\times((2\times(2\times 22^2-222))+2))$
$:= (3+3)\times(3\times 333-3)$
$:= 4+(4\times(44\times 44-444)+4)$
$:= 5^5+((5/5-5\times 55)+5^5)$
$:= (6+6)\times((6\times(66+6))+66)$
$:= 7\times 7+(77\times 77-((7+7)/7))$
$:= (8/8+8)\times(8\times(8\times 8+8)+88)$
$:= (9-9/9)\times((9\times 9\times 9+9)+9)$

► 5977 $:= 1+((1+1)\times((11-1-1)\times((1+1+1)\times 111-1)))$
$:= 2+(((22+2/2)+2)\times((22^2-2)/2-2))$
$:= 3/3+((3+3)\times(3\times 333-3))$
$:= 4+((((4-4/4)^4-4)^{(4+4)/4})+44)$
$:= 5^5+(((5+5)/5-5\times 55)+5^5)$
$:= 6/6+((6+6)\times((6\times(66+6))+66))$
$:= 7\times 7+(77\times 77-7/7)$
$:= (88/8-8)^8-(8\times(8\times 8+8)+8)$
$:= 9+(9\times(9\times 9\times 9-9)-((9+9)/9)^9)$

► 5978 $:= (1+1)\times(((1+1+1)\times(11-1)^{1+1+1})-11)$
$:= (2\times(2\times 22))^2-(2\times 22-2)^2-2$
$:= 3+(((3+3)\times(3\times 333-3))-3/3)$
$:= ((44+4/4)+4)\times(444+44)/4$
$:= 5+((5^5-(5\times 55+((5+5)/5)))+5^5)$
$:= (6+6)/6+((6+6)\times((6\times(66+6))+66))$
$:= 7\times(777+77)$
$:= 8+((8\times(8\times(88+8)-8))+((8-888)/8))$
$:= (99-9/9)\times(9\times 9-(99/9+9))$

► 5979 $:= (1+1+1)\times((1+1)^{11}-(111-1)/(1+1))$
$:= (2\times(2\times 22))^2-(2\times 22-2)^2-2/2$
$:= 3+((3+3)\times(3\times 333-3))$
$:= 44/4+4\times(44\times 44-444)$
$:= 5+((5^5-(5\times 55+5/5))+5^5)$
$:= ((6\times 6/(6+6)+6)\times(666-6/6))-6$
$:= 7/7+(77\times 77+7\times 7)$
$:= 8+(((8/8+88)\times((88/8-8)+8\times 8))+8)$
$:= ((9-((9+9+9)/9))\times(999-9/9))-9$

► 5980 $:= 1+(1+1+1)\times((1+1)^{11}-(111-1)/(1+1))$
$:= (22-2)\times((((22+2)^2)+22)/2)$
$:= 3+(((3+3)\times(3\times 333-3))+3/3)$
$:= (4/4+4)\times(4\times(44+4^4)-4)$
$:= 5+((5^5-5\times 55)+5^5)$
$:= (6/6+6+6)\times(((6+6)/6)^6+6\times 66)$
$:= 7\times 7+(77\times 77+((7+7)/7))$
$:= (8/8+8\times 8)\times(8\times 8/(8+8)+88)$
$:= 9+(9\times 9\times 99-(((9+9)/9)^{99/9}))$

► 5981 $:= 11+((1+1)\times(((1+1)^{1+11})-1111))$
$:= 2/2+((22-2)\times((((22+2)^2)+22)/2))$
$:= (3\times((3+3)\times 333-3))-(3/3+3)$
$:= 4/4+((4/4+4)\times(4\times(44+4^4)-4))$
$:= 5+(((5^5-5\times 55)+5^5)+5/5)$
$:= 6+(((6+6)\times((6\times(66+6))+66))-6/6)$
$:= 7\times 7+(77\times 77+((7+7+7)/7))$
$:= (8\times(8\times(88+8)-8))-(88/8+88)$
$:= 9\times(9\times 9\times 9-9)+((9-9\times 999)/(9+9))$

► 5982 $:= (111\times((111-1)/(1+1)-1))-1-11$
$:= (22\times(2^{2\times(2+2)}+2^{2+2}))-2$
$:= (3+3)\times(((3\times 3+3/3)^3)-3)$
$:= (4+4)/4\times((44\times(4\times 4\times 4+4))-4/4)$
$:= 5+((((5+5)/5-5\times 55)+5^5)+5^5)$
$:= 6+((6+6)\times((6\times(66+6))+66))$
$:= 7\times 7+((77\times 77-7)+(77/7))$
$:= 8\times 888-((8888+88)/8)$
$:= (9-((9+9+9)/9))\times(999-((9+9)/9))$

► 5983 $:= (111\times((111-1)/(1+1)-1))-11$
$:= (2/2+2)^{2\times(2+2)}-(22+2)^2-2$
$:= (3\times(3+3)\times 333)-33/3$
$:= (4+4)\times 4\times 4\times 44+44-4/4$
$:= (555/5\times(55-5/5))-55/5$
$:= 6+(((6+6)\times((6\times(66+6))+66))+6/6)$
$:= 7+((77\times 77-((7+7)/7))+7\times 7)$
$:= (88\times(8\times 8/(8+8)+8\times 8))-8/8$
$:= (9\times((9\times(9\times 9-9)+9)+9))-99/9$

► 5984 $:= 11\times(((1111-1)/(1+1))-11)$
$:= 22\times(2^{2\times(2+2)}+2^{2+2})$
$:= (3\times((3+3)\times 333-3))-3/3$
$:= (4+4)\times 4\times 4\times 44+44$
$:= 55/5\times(555-(55/5))$
$:= ((6+6)\times(6+6)\times(6\times 6+6))-((6+6)/6)^6$
$:= 7+((77\times 77-7/7)+7\times 7)$
$:= 88\times(8\times 8/(8+8)+8\times 8)$
$:= (9-9/9)\times(((9\times 9\times 9+9/9)+9)+9)$

► 5985 $:= 1+(11\times(((1111-1)/(1+1))-11))$
$:= (2/2+2)^{2\times(2+2)}-(22+2)^2$
$:= 3\times((3+3)\times 333-3)$
$:= (4+4)\times(4\times 4\times 44+44)+4/4$
$:= 5+(((5^5-5\times 55)+5^5)+5)$
$:= (6\times 6/(6+6)+6)\times(666-6/6)$
$:= 7+(77\times 77+7\times 7)$
$:= (8/8-8\times 8)\times(8/8-(88+8))$
$:= (9\times((9\times(9\times 9-9)+9)+9))-9$

► 5986 $:= 1+(1+(11\times(((1111-1)/(1+1))-11)))$
$:= 2+22\times(2^{2\times(2+2)}+2^{2+2})$
$:= 3/3+(3\times((3+3)\times 333-3))$
$:= (4+4)\times(4\times 4\times 44+44)+(4+4)/4$
$:= 5^5+((55/5-5\times 55)+5^5)$
$:= 6+((6/6+6+6)\times(((6+6)/6)^6+6\times 66))$
$:= 7+((77\times 77+7\times 7)+7/7)$
$:= 8/8+((8/8-8\times 8)\times(8/8-(88+8)))$
$:= (9/9+9\times 9)\times((9/9-9)+9\times 9)$

► 5987 $:= ((1+11)\times(((11-1)^{1+1+1}/(1+1))-1))-1$
$:= 2+(2/2+2)^{2\times(2+2)}-(22+2)^2$
$:= 3+((3\times((3+3)\times 333-3))-3/3)$
$:= (4+4)\times(4\times 4\times 44+44)+4-4/4$
$:= 5^5+((((55+5)/5)-5\times 55)+5^5)$
$:= 66/6+((6+6)\times((6\times(66+6))+66))$
$:= 7+((77\times 77+((7+7)/7))+7\times 7)$
$:= 88/8+((8/8+8)\times(8\times(8\times 8+8)+88))$
$:= 9+((99-9/9)\times(9\times 9-(99/9+9)))$

► 5988 $:= (1+11)\times(((11-1)^{1+1+1}/(1+1))-1)$
$:= (2\times 22+2)^2+2\times(2\times 22)^2$
$:= 3+(3\times((3+3)\times 333-3))$
$:= (4+4)\times(4\times 4\times 44+44)+4$
$:= (5+5)/5\times(5^5-((5\times 5\times 5+5/5)+5))$
$:= 6666-((666+6)+6)$
$:= 77+(77\times 77-(77/7+7))$
$:= 8+((8/8+8\times 8)\times(8\times 8/(8+8)+88))$
$:= (9-((9+9+9)/9))\times(999-9/9)$

► 5989 $:= ((11\times(11\times(1+1+1))^{1+1})-1)/(1+1)$
$:= 2+(2/2+2)^{2\times(2+2)}-(22+2)^2+2$
$:= 3+((3\times((3+3)\times 333-3))+3/3)$
$:= ((4\times 4+4)\times(44+4^4))-44/4$
$:= (555/5\times(55-5/5))-5$
$:= 6666-(666+(66/6))$
$:= 7\times 7+(77\times 77+(77/7))$
$:= (8\times 8-88/8)\times((888+8+8)/8)$
$:= 9+((9\times 9\times 99-(((9+9)/9)^{99/9}))+9)$

► 5990 $:= (1+(11\times(11\times(1+1+1))^{1+1}))/(1+1)$
$:= 2+((2\times 22+2)^2+(2\times(2\times 22)^2))$
$:= (3\times(3+3)\times 333)-(3/3+3)$
$:= (4/4+4)\times(4\times(44+4^4)-(4+4)/4)$
$:= (5+5)\times((5^5-5)/5-5\times 5)$
$:= (6-66)/6+6666-666$
$:= 7\times 7+(77\times 77+(77+7)/7)$
$:= (((8+8)/8)+8)\times((8\times 8\times 8-8/8)+88)$
$:= (9/9+9)\times(((9\times 999+9)/(9+9))+99)$

► 5991 $:= 1+((1+(11\times(11\times(1+1+1))^{1+1}))/(1+1))$
$:= (2/2+2)\times((222\times(2/2+2)^2)-2/2)$
$:= (3\times(3+3)\times 333)-3$
$:= 44444/4-4^4\times(4\times 4+4)$
$:= 5/5+((5+5)\times((5^5-5)/5-5\times 5))$
$:= 6+((6\times 6/(6+6)+6)\times(666-6/6))$
$:= 7+(((77\times 77-7/7)+7\times 7)+7)$
$:= (8\times(8\times(88+8)-8))-(8/8+88)$
$:= (9\times((9\times(9\times 9-9)+9)+9))-(9+9+9)/9$

► 5992 $:= (1+1)\times((111\times(1+1+1)^{1+1+1})-1)$
$:= (222\times(((22+2/2)+2)+2))-2$
$:= 3/3+((3\times(3+3)\times 333)-3)$
$:= ((4\times 4+4)\times(44+4^4))-4-4$
$:= (55+5/5)\times((555+5)/5-5)$
$:= (6/6+6)\times(66\times(6+6)+((6+6)/6)^6)$
$:= 7+((77\times 77+7\times 7)+7)$
$:= (8\times(8\times(88+8)-8))-88$
$:= (9-9/9)\times((9\times 9\times 9+(99/9))+9)$

► 5993 $:= (111\times((111-1)/(1+1)-1))-1$
$:= (22/2+2)\times(22^2-(22+2/2))$
$:= (3\times(3+3)\times 333)-3/3$
$:= (4\times 4\times 444)-4444/4$
$:= (555/5\times(55-5/5))-5/5$
$:= 6666-(666+6/6+6)$
$:= 7+(((77\times 77+7\times 7)+7/7)+7)$
$:= 8\times 888-8888/8$
$:= (9\times((9\times(9\times 9-9)+9)+9))-9/9$

► 5994 $:= 111\times((111-1)/(1+1)-1)$
$:= 222\times(((22+2/2)+2)+2)$
$:= 3\times(3+3)\times 333$
$:= (4-4/4)^4\times(((4^4-4)+44)/4)$
$:= 555/5\times(55-5/5)$
$:= 666\times(6\times 6/(6+6)+6)$
$:= 77+(77\times 77-(77+7)/7)$
$:= 8\times 888+((8-8888)/8)$
$:= 9\times((9\times(9\times 9-9)+9)+9)$

► 5995 $:= 1+(111\times((111-1)/(1+1)-1))$
$:= 22\times 222+2222/2$
$:= 3/3+(3\times(3+3)\times 333)$
$:= (4/4+4)\times(4\times(44+4^4)-4/4)$
$:= 55\times((55-5/5)+55)$
$:= 66+((66/6+66)^{(6+6)/6})$
$:= 77+(77\times 77-(77/7))$
$:= 88/8+(88\times(8\times 8/(8+8)+8\times 8))$
$:= 9/9+(9\times((9\times(9\times 9-9)+9)+9))$

► 5996 $:= 1+(1+(111\times((111-1)/(1+1)-1)))$
$:= 2+(222\times(((22+2/2)+2)+2))$
$:= 3+((3\times(3+3)\times 333)-3/3)$
$:= ((4\times 4+4)\times(44+4^4))-4$
$:= 5/5+(55\times((55-5/5)+55))$
$:= (6+6)/6+(666\times(6\times 6/(6+6)+6))$
$:= 7+((77\times 77+(77/7))+7\times 7)$
$:= (((8-88)/8+88)^{(8+8)/8})-88$
$:= (9+9)/9+(9\times((9\times(9\times 9-9)+9)+9))$

► 5997 $:= (1+1+1)\times(((1+1)\times(11-1)^{1+1+1})-1)$
$:= 2+(22\times 222+(2222/2))$
$:= 3+(3\times(3+3)\times 333)$
$:= 4/4+(((4\times 4+4)\times(44+4^4))-4)$
$:= 5+((55+5/5)\times((555+5)/5-5))$
$:= 6666-((6\times 6/(6+6))+666)$
$:= 77+(77\times 77-((7+7)/7+7))$
$:= 888+(8\times 8\times(88-8)-(88/8))$
$:= 9+((9-((9+9+9)/9))\times(999-9/9))$

► 6000 $:= (1+1)\times((1+1+1)\times(11-1)^{1+1+1})$
$:= (22-2)^2\times((22/2+2)+2)$
$:= (3+3)\times((3\times 3+3/3)^3)$
$:= (4\times 4+4)\times(44+4^4)$
$:= 5\times(5+5)\times(5\times 5\times 5-5)$
$:= 6666-666$
$:= 7/7+((77\times 77-7)+77)$
$:= (88-8)\times(88/8+8\times 8)$
$:= (9-((9+9+9)/9))\times(999+9/9)$

► 6001 $:= 1+((1+1)\times((1+1+1)\times(11-1)^{1+1+1}))$
$:= 2/2+(22-2)^2\times((22/2+2)+2)$
$:= 3/3+((3+3)\times((3\times 3+3/3)^3))$
$:= 4/4+((4\times 4+4)\times(44+4^4))$
$:= 5/5+5\times(5+5)\times(5\times 5\times 5-5)$
$:= 6/6+6666-666$
$:= 77+((77\times 77-7)+((7+7)/7))$
$:= 8+(8\times 888-8888/8)$
$:= 9+((9-9/9)\times((9\times 9\times 9+(99/9))+9))$

► 6002 $:= (1+1)\times(1+((1+1+1)\times(11-1)^{1+1+1}))$
$:= 2+(22-2)^2\times(22/2+2+2)$
$:= (3\times((3+3)\times 333+3))-3/3$
$:= (4+4)/4+((4\times 4+4)\times(44+4^4))$
$:= 5^5+(5^5-(((5-(5+5)/5)^5)+5))$
$:= (6+6)/6+6666-666$
$:= 7+((77\times 77-(77/7))+77)$
$:= 8+(((8-8888)/8)+8\times 888)$
$:= 9+((9\times((9\times(9\times 9-9)+9)+9))-9/9)$

► 6003 $:= (1+1+1)\times(1+((1+1)\times(11-1)^{1+1+1}))$
$:= 2+(22-2)^2\times(22/2+2+2)+2/2$
$:= 3\times((3+3)\times 333+3)$
$:= 4+(((4\times 4+4)\times(44+4^4))-4/4)$
$:= 5+((5+5)/5\times(5^5-(5\times 5\times 5+5/5)))$
$:= (6\times 6/(6+6)+6)\times(666+6/6)$
$:= 77+(77\times 77-((7+7+7)/7))$
$:= (8/8-88)\times((88/8-88)+8)$
$:= 9+(9\times((9\times(9\times 9-9)+9)+9))$

► 6004 $:= 1+((1+1+1)\times(1+((1+1)\times(11-1)^{1+1+1})))$
$:= (22/2+2)\times(22^2-22)-2$
$:= 3/3+(3\times((3+3)\times 333+3))$
$:= 4+((4\times 4+4)\times(44+4^4))$
$:= 5+((555/5\times(55-5/5))+5)$
$:= 6+(6666-(666+(6+6)/6))$
$:= 77+(77\times 77-((7+7)/7))$
$:= 8\times 888+((88-8888)/8)$
$:= 9+((9\times((9\times(9\times 9-9)+9)+9))+9/9)$

► 6005 $:= 11+(111\times((111-1)/(1+1)-1))$
$:= (22/2+2)\times(22^2-22)-2/2$
$:= 33/3+(3\times(3+3)\times 333)$
$:= 4+(((4\times 4+4)\times(44+4^4))+4/4)$
$:= 5+5\times(5+5)\times(5\times 5\times 5-5)$
$:= 6+(6666-(666+6/6))$
$:= 77+(77\times 77-7/7)$
$:= (8\times(8\times(88+8)-(8+8)))-88/8$
$:= 99/9+(9\times((9\times(9\times 9-9)+9)+9))$

► 6006 $:= (1+1)\times((1+1+1)\times(1+(11-1)^{1+1+1}))$
$:= (22/2+2)\times(22^2-22)$
$:= 3+(3\times((3+3)\times 333+3))$
$:= 4+(((4\times 4+4)\times(44+4^4))+(4+4)/4)$
$:= 5+(5\times(5+5)\times(5\times 5\times 5-5)+5/5)$
$:= 6+6666-666$
$:= 77+77\times 77$
$:= 888+(8\times 8\times(88-8)-((8+8)/8))$
$:= 99/9\times((9999-9)/(9+9)-9)$

► 6007 $:= 1+((1+1)\times((1+1+1)\times(1+(11-1)^{1+1+1})))$
$:= 2/2+(22/2+2)\times(22^2-22)$
$:= 3+((3\times((3+3)\times 333+3))+3/3)$
$:= 4+((((4\times 4+4)\times(44+4^4))-4/4)+4)$
$:= 5^5+(5^5-((5-(5+5)/5)^5))$
$:= 6+((6666-666)+6/6)$
$:= 7/7+(77\times 77+77)$
$:= 888+(8\times 8\times(88-8)-8/8)$
$:= 9+(((((9+9)/9)+9\times 9)^{(9+9)/9})-9\times 99)$

► 6008 $:= (1+1)\times(1+((1+1+1)\times(1+(11-1)^{1+1+1})))$
$:= 2+(22/2+2)\times(22^2-22)$
$:= 3+((3\times(3+3)\times 333)+33/3)$
$:= 4+(((4\times 4+4)\times(44+4^4))+4)$
$:= 5^5+((5/5-((5-(5+5)/5)^5))+5^5)$
$:= 6+((6666-666)+((6+6)/6))$
$:= 77+(77\times 77+((7+7)/7))$
$:= 888+8\times 8\times(88-8)$
$:= (9-9/9)\times(((99+99)/9)+9\times 9\times 9)$

► 6009 $:= (1+1+1)\times(1+((1+1)\times(1+(11-1)^{1+1+1})))$
$:= (2/2+2)\times((2\times 22+2/2)^2-22)$
$:= ((3+3)\times(3\times 333+3))-3$
$:= 4+((((4\times 4+4)\times(44+4^4))+4/4)+4)$
$:= ((5+5)\times((5^5+5)/5-5\times 5))-5/5$
$:= 6+((6\times 6/(6+6)+6)\times(666+6/6))$
$:= 77+(77\times 77+((7+7+7)/7))$
$:= 8/8+(8\times 8\times(88-8)+888)$
$:= 9+((9-((9+9+9)/9))\times(999+9/9))$

► 6010 $:= ((1+11)\times((1+1)^{11-1-1}-11))-1-1$
$:= 2+(22/2+2)\times(22^2-22)+2$
$:= 3/3+(((3+3)\times(3\times 333+3))-3)$
$:= (4/4+4)\times(4\times(44+4^4)+(4+4)/4)$
$:= (5+5)\times((5^5+5)/5-5\times 5)$
$:= ((66-6)/6)+6666-666$
$:= 77+((77\times 77-7)+(77/7))$
$:= 888+(8\times 8\times(88-8)+((8+8)/8))$
$:= 99+(9\times(9\times(9\times 9-9)+9)-((9+9)/9))$

► 6011 $:= ((1+11)\times((1+1)^{11-1-1}-11))-1$
$:= 2+((2/2+2)\times((2\times 22+2/2)^2-22))$
$:= ((3+3)\times(3\times 333+3))-3/3$
$:= 44/4+((4\times 4+4)\times(44+4^4))$
$:= 5^5+(5\times 555+555/5)$
$:= 66/6+6666-666$
$:= 7+((77\times 77-((7+7)/7))+77)$
$:= 8+((8/8-88)\times((88/8-88)+8))$
$:= 99+(9\times(9\times(9\times 9-9)+9)-9/9)$

► 6012 $:= (1+11)\times((1+1)^{11-1-1}-11)$
$:= (2/2+2)\times(2^{22/2}-2\times 22)$
$:= (3+3)\times(3\times 333+3)$
$:= (4-4/4)\times(4^4\times(4+4)-44)$
$:= 5+((5^5-((5-(5+5)/5)^5))+5^5)$
$:= 6+((6666-666)+6)$
$:= 7+((77\times 77-7/7)+77)$
$:= ((88+8)/8)\times(8\times 8\times 8-88/8)$
$:= 99+9\times(9\times(9\times 9-9)+9)$

► 6013 $:= 1+((1+11)\times((1+1)^{11-1-1}-11))$
$:= 2/2+(2/2+2)\times(2^{22/2}-2\times 22)$
$:= 3/3+((3+3)\times(3\times 333+3))$
$:= 4/4+((4-4/4)\times(4^4\times(4+4)-44))$
$:= 55\times(55+55)-(((5+5)/5)^5+5)$
$:= 6+(((6666-666)+6/6)+6)$
$:= 7+(77\times 77+77)$
$:= 8+((8\times(8\times(88+8)-(8+8)))-(88/8))$
$:= 9/9+(9\times(9\times(9\times 9-9)+9)+99)$

► 6014 $:= 1+(1+((1+11)\times((1+1)^{11-1-1}-11)))$
$:= 2+(2/2+2)\times(2^{22/2}-2\times 22)$
$:= 3+(((3+3)\times(3\times 333+3))-3/3)$
$:= (4^4-4-4)/4\times((4-4/4)^4+4\times 4)$
$:= 5+(((5+5)\times((5^5+5)/5-5\times 5))-5/5)$
$:= 6+(((6666-666)+((6+6)/6))+6)$
$:= 7+((77\times 77+77)+7/7)$
$:= (8\times 8-((8+8)/8))\times((8/8+88)+8)$
$:= 9+((9\times((9\times(9\times 9-9)+9)+9))+(99/9))$

► 6015 $:= ((1+1+1)\times(1+(1+1)^{11}))-(11\times(1+11))$
$:= ((22/2+2)+2)\times((22-2)^2+2/2)$
$:= 3+((3+3)\times(3\times 333+3))$
$:= (4\times((4+4)\times(444-4^4)))-4/4$
$:= 5+((5+5)\times((5^5+5)/5-5\times 5))$
$:= 6+(((6\times 6/(6+6)+6)\times(666+6/6))+6)$
$:= 7+((77\times 77+((7+7)/7))+77)$
$:= (8\times(8\times(88+8)-(8+8)))-8/8$
$:= 999/9+((9-9/9)\times(9\times 9\times 9+9))$

► 6016 $:= (1+1)\times(11+(111\times(1+1+1)^{1+1+1}))$
$:= 2^{2+2}\times((22-2)^2-(22+2))$
$:= 3+(((3+3)\times(3\times 333+3))+3/3)$
$:= 4\times((4+4)\times(444-4^4))$
$:= (5/5+5)^5-(55\times((5+5)/5)^5)$
$:= ((6+6)/6)^6\times((((6+6)/6)^6-6)+6\times 6)$
$:= ((7+7)/7)^7\times 7\times 7-(7+7)/7$
$:= 8\times(8\times(88+8)-(8+8))$
$:= 9\times 9\times 9\times 9-((99\times 99+9)/(9+9))$

► 6017 $:= 11\times(1+(1+(((1+1111)/(1+1))-11)))$
$:= 2^{22/2}+((2^{2+2+2}-2/2)^2)$
$:= (33\times(3+3)^3)-3333/3$
$:= 4/4+(4\times((4+4)\times(444-4^4)))$
$:= 5+(((5^5-((5-(5+5)/5)^5))+5^5)+5)$
$:= 6+((6666-666)+(66/6))$
$:= 77+(77\times 77+(77/7))$
$:= 8/8+(8\times(8\times(88+8)-(8+8)))$
$:= 99\times(9\times 9-9)-9999/9$

► 6018 $:= 1+(11\times(1+(1+(((1+1111)/(1+1))-11))))$
$:= 2+(2^{2+2}\times((22-2)^2-(22+2)))$
$:= (3+3)\times(((3\times 3+3/3)^3)+3)$
$:= (4+4)/4+(4\times((4+4)\times(444-4^4)))$
$:= (5+5)/5\times(5^5-(555/5+5))$
$:= 6666-(6\times 6\times(6+6+6))$
$:= 77+(77\times 77+(77+7)/7)$
$:= (8+8)/8+(8\times(8\times(88+8)-(8+8)))$
$:= 99\times(9\times 9-9)+((9-9999)/9)$

► 6019 $:= ((1+1+1)\times((1+1)^{11}-1))-(1+11^{1+1})$
$:= (((2/2+2)^{2+2}-2)^2)-222$
$:= 3/3+((3+3)\times(((3\times 3+3/3)^3)+3))$
$:= 4+((4\times((4+4)\times(444-4^4)))-4/4)$
$:= 5\times 5+(555/5\times(55-5/5))$
$:= 6/6+(6666-(6\times 6\times(6+6+6)))$
$:= 7+(((77\times 77-7/7)+77)+7)$
$:= 888+(8\times 8\times(88-8)+(88/8))$
$:= 99+((9-9/9)\times(9\times 9\times 9+(99/9)))$

► 6020 $:= ((1+1+1)\times((1+1)^{11}-1))-11^{1+1}$
$:= 2\times(((2\times(22^2-2))-2)+2^{22/2})$
$:= (3^3+3/3)\times((3+3)^3-3/3)$
$:= 4+(4\times((4+4)\times(444-4^4)))$
$:= 5^5+((5\times(555+5\times 5))-5)$
$:= ((66-6)/6)\times(666-((6+6)/6)^6)$
$:= 7+((77\times 77+77)+7)$
$:= 8+(((88+8)/8)\times(8\times 8\times 8-88/8))$
$:= (9/9+9)\times(((((9+9)/9)^9)+9\times 9)+9)$

► 6021 $:= (1+1+1)^{1+1+1}\times(1+(1+1)\times 111)$
$:= 2+((((2/2+2)^{2+2}-2)^2)-222)$
$:= 3\times((3+3)\times 333+3\times 3)$
$:= (4+4)^4+(44\times 44-44/4)$
$:= 5+((5/5+5)^5-(55\times((5+5)/5)^5))$
$:= 6\times 6+((6\times 6/(6+6)+6)\times(666-6/6))$
$:= 7+(((77\times 77+77)+7/7)+7)$
$:= 8+(((8\times(8\times(88+8)-(8+8)))-(88/8))+8)$
$:= 9+(9\times(9\times(9\times 9-9)+9)+99)$

► 6022 $:= ((1+1+1)\times(1+1)^{11})-(1+11^{1+1})$
$:= 22+(22-2)^2\times(22/2+2+2)$
$:= 3^3+((3\times(3+3)\times 333)+3/3)$
$:= (4+4)^4+((4-44)/4+44\times 44)$
$:= (5+5)/5\times((55/5-5\times 5\times 5)+5^5)$
$:= 6+(((6+6)/6)^6\times((((6+6)/6)^6-6)+6\times 6))$
$:= (((7+7+7)/7)^{7+7/7})-7\times 77$
$:= 8+((8\times 8-((8+8)/8))\times((8/8+88)+8))$
$:= 9+((9\times(9\times(9\times 9-9)+9)+99)+9/9)$

► 6023 $:= ((1+1+1)\times(1+1)^{11})-11^{1+1}$
$:= (2/2+2)\times 2^{22/2}-(22/2)^2$
$:= 3+((3^3+3/3)\times((3+3)^3-3/3))$
$:= (4+4)^4+44\times 44-(4/4+4+4)$
$:= ((5+5)/5\times(5^5-555/5))-5$
$:= 6+(((6666-666)+(66/6))+6)$
$:= 7+(((7+7)/7)^7\times 7\times 7-((7+7)/7))$
$:= 8+((8\times(8\times(88+8)-(8+8)))-8/8)$
$:= 99+(9\times(9\times(9\times 9-9)+9)+(99/9))$

► 6024 $:= 1+(((1+1+1)\times(1+1)^{11})-11^{1+1})$
$:= 2\times((2\times(22^2-2))+2^{22/2})$
$:= 3+((3\times(3+3)\times 333)+3^3)$
$:= (4+4)^4+(44\times 44-(4+4))$
$:= 5^5+((5\times(555+5\times 5))-5/5)$
$:= 6+(6666-(6\times 6\times(6+6+6)))$
$:= 7+((77\times 77+(77/7))+77)$
$:= 8+(8\times(8\times(88+8)-(8+8)))$
$:= 999/9+9\times(9\times(9\times 9-9)+9)$

► 6025 $:= 1+(1+(((1+1+1)\times(1+1)^{11})-11^{1+1}))$
$:= ((22+2/2)+2)\times(22^2-2)/2$
$:= 3+(((3\times(3+3)\times 333)+3^3)+3/3)$
$:= 4+((44\times 44-44/4)+(4+4)^4)$
$:= 5\times((5+5)\times(5\times 5\times 5-5)+5)$
$:= 6+((6666-(6\times 6\times(6+6+6)))+6/6)$
$:= 7\times(7+7)+(77\times 77-((7+7)/7))$
$:= 8+((8\times(8\times(88+8)-(8+8)))+8/8)$
$:= ((999+9)/9)+9\times(9\times(9\times 9-9)+9)$

► 6026 $:= ((1+1+1)\times(1+(1+1)^{11}))-11^{1+1}$
$:= (22+2/2)\times(22^2-222)$
$:= 33+((3\times(3+3)\times 333)-3/3)$
$:= (4+4)^4+(44\times 44-((4+4)/4+4))$
$:= 5^5+((5\times(555+5\times 5))+5/5)$
$:= 6+(((66-6)/6)\times(666-((6+6)/6)^6))$
$:= 7\times(7+7)+(77\times 77-7/7)$
$:= 8+((8\times(8\times(88+8)-(8+8)))+((8+8)/8))$
$:= 9+(99\times(9\times 9-9)-9999/9)$

► 6027 $:= ((1+1+1)\times((1+1)^{11}-(1+1)))-111$
$:= (2/2-22)\times((2-((22+2)^2))/2)$
$:= 33+(3\times(3+3)\times 333)$
$:= (4+4)^4+(44\times 44-(4/4+4))$
$:= 5^5+((5\times(555+5\times 5))+((5+5)/5))$
$:= (6\times 6-6/6+6)\times(666/6+6\times 6)$
$:= 7\times(777+77+7)$
$:= 88/8+(8\times(8\times(88+8)-(8+8)))$
$:= ((99+9)/9\times((((9+9)/9)^9)-9))-9$

► 6028 $:= (1+1)\times(((111-1)/(1+1))^{1+1}-11)$
$:= 2\times((2\times 22^2-2)+2^{22/2})$
$:= 3/3+((3\times(3+3)\times 333)+33)$
$:= (4+4)^4+(44\times 44-4)$
$:= (5+5)/5\times(5^5-555/5)$
$:= 66/6\times(666-((666+6)/6+6))$
$:= 7/7+(77\times 77+7\times(7+7))$
$:= 88/8\times(88\times 88/(8+8)+8\times 8)$
$:= 99/9\times((((((9+9)/9)^9+9)+9)+9)+9)$

► 6029 $:= ((1+1+1)\times((1+1)^{11}-1))-(1+111)$
$:= 2+((2/2-22)\times((2-((22+2)^2))/2))$
$:= 33\times(3+3)+((3\times(3+3))^3-3/3)$
$:= 4/4+((44\times 44-4)+(4+4)^4)$
$:= 5+(((5\times(555+5\times 5))-5/5)+5^5)$
$:= 6\times 6+(6666-(666+6/6+6))$
$:= (7+7)/7+(77\times 77+7\times(7+7))$
$:= ((88+8)\times(8\times 8-8/8))-(88/8+8)$
$:= 9+((9/9+9)\times(((((9+9)/9)^9)+9\times 9)+9))$

► 6030 $:= ((1+1+1)\times((1+1)^{11}-1))-111$
$:= 222+(2\times(22^2\times(2+2+2)))$
$:= (3+3)\times((3\times 333+3)+3)$
$:= (4+4)^4+(44\times 44-(4+4)/4)$
$:= 5+((5\times(555+5\times 5))+5^5)$
$:= 6\times((6\times 666/(6-((6+6)/6)))+6)$
$:= 77\times 77+(7777/77)$
$:= ((8+8)/8+88)\times((88/8-8)+8\times 8)$
$:= 99+(9\times 9\times(9\times 9-9)+99)$

► 6031 $:= 1+(((1+1+1)\times((1+1)^{11}-1))-111)$
$:= (2\times 22)^2+(2^{2\times(2+2+2)}-2/2)$
$:= 3/3+(33\times(3+3)+(3\times(3+3))^3)$
$:= (4+4)^4+(44\times 44-4/4)$
$:= 5+(((5\times(555+5\times 5))+5^5)+5/5)$
$:= ((6+6)\times(6+6)\times(6\times 6+6))-(66/6+6)$
$:= 7+(((77\times 77+(77/7))+77)+7)$
$:= 8+(((8\times(8\times(88+8)-(8+8)))-8/8)+8)$
$:= 9\times 9\times 9\times 9-((((9+9)/9)^9+9)+9)$

► 6032 $:= ((1+1+1)\times(1+1)^{11})-(1+111)$
$:= 2\times(2\times 22^2+2^{22/2})$
$:= (3^3-3/3)\times((3^{3+3}-33)/3)$
$:= (4+4)^4+44\times 44$
$:= 5\times 5+((5^5-((5-(5+5)/5)^5))+5^5)$
$:= (((6+6)/6)^6-6)\times(((666-6)/6)-6)$
$:= 77\times 77+((777-7)/7-7)$
$:= 8+((8\times(8\times(88+8)-(8+8)))+8)$
$:= 9+((9\times(9\times(9\times 9-9)+9)+(99/9))+99)$

► 6033 $:= ((1+1+1)\times(1+1)^{11})-111$
$:= 2/2+(2^{2\times(2+2+2)}+(2\times 22)^2)$
$:= 3+(33\times(3+3)+(3\times(3+3))^3)$
$:= 4/4+(44\times 44+(4+4)^4)$
$:= 5+((5+5)/5\times(5^5-555/5))$
$:= 6+((6\times 6-6/6+6)\times(666/6+6\times 6))$
$:= 777/7+(77\times 77-7)$
$:= 8\times 8\times(88+8)-888/8$
$:= 9+(9\times(9\times(9\times 9-9)+9)+999/9)$

► 6034 $:= 1+(((1+1+1)\times(1+1)^{11})-111)$
$:= 2+(2^{2\times(2+2+2)}+(2\times 22)^2)$
$:= 3+((33\times(3+3)+(3\times(3+3))^3)+3/3)$
$:= (4+4)^4+(44\times 44+(4+4)/4)$
$:= 55\times(55+55)-(55/5+5)$
$:= (6/6+6)\times((6\times(6+6)\times(6+6))-((6+6)/6))$
$:= 7+(77\times 77+7\times(7+7))$
$:= ((8-888)/8)+8\times 8\times(88+8)$
$:= 9+(9\times(9\times(9\times 9-9)+9)+((999+9)/9))$

► 6035 $:= 1+(1+(((1+1+1)\times(1+1)^{11})-111))$
$:= 2+((2^{2\times(2+2+2)}+(2\times 22)^2)+2/2)$
$:= (33\times((3+3)^3-33))-(3/3+3)$
$:= 4+((44\times 44-4/4)+(4+4)^4)$
$:= 55\times(55+55)-(5+5+5)$
$:= 6\times 6+(6666-(666+6/6))$
$:= ((7/7+77)^{(7+7)/7})-7\times 7$
$:= 8+((8\times(8\times(88+8)-(8+8)))+(88/8))$
$:= ((99+9)/9\times((((9+9)/9)^9)-9))-9/9$

► 6036 $:= ((1+1+1)\times(1+(1+1)^{11}))-111$
$:= 2\times((2\times 22^2+2^{22/2})+2)$
$:= (33\times((3+3)^3-33))-3$
$:= 4+(44\times 44+(4+4)^4)$
$:= 5^5+(((55-5/5)^{(5+5)/5})-5)$
$:= 6\times 6+6666-666$
$:= 7+((77\times 77+7\times(7+7))+((7+7)/7))$
$:= ((88+8)/8)\times(8\times 8\times 8-(8/8+8))$
$:= (99+9)/9\times((((9+9)/9)^9)-9)$

► 6037 $:= 1+(((1+1+1)\times(1+(1+1)^{11}))-111)$
$:= 2/2+((2\times(2^{22/2}+2))+(2\times 22)^2)$
$:= 3/3+((33\times((3+3)^3-33))-3)$
$:= 4+((44\times 44+(4+4)^4)+4/4)$
$:= 5^5+((((5-5^5)/(5+5+5))-5)+5^5)$
$:= ((6+6)\times(6+6)\times(6\times 6+6))-66/6$
$:= 7+((7777/77)+77\times 77)$
$:= ((88+8)\times(8\times 8-8/8))-88/8$
$:= 9/9+((99+9)/9\times((((9+9)/9)^9)-9))$

► 6038 $:= (((111-1)^{1+1})/(1+1))-1-11$
$:= 2+((2\times(2^{22/2}+2))+(2\times 22)^2)$
$:= (33\times((3+3)^3-33))-3/3$
$:= 4+((44\times 44+(4+4)^4)+(4+4)/4)$
$:= (5+5)/5\times((5^5-555/5)+5)$
$:= (6-66)/6+((6+6)\times(6+6)\times(6\times 6+6))$
$:= 77/7+(77\times 77+7\times(7+7))$
$:= (8-88)/8+((88+8)\times(8\times 8-8/8))$
$:= 99\times(9\times 9-99/9-9)-9/9$

► 6039 $:= (((111-1)^{1+1})/(1+1))-11$
$:= 22/2\times(((22+2/2)^2-2)+22)$
$:= 33\times((3+3)^3-33)$
$:= 4+(((44\times 44-4/4)+(4+4)^4)+4)$
$:= 55/5\times(555-(5/5+5))$
$:= 66/6\times(666-(666/6+6))$
$:= 77\times 77+(777-7)/7$
$:= 8888/8+88\times(8\times 8-8)$
$:= 99\times(9\times 9-(99/9+9))$

► 6040 $:= 1+((((111-1)^{1+1})/(1+1))-11)$
$:= 2\times((2\times(22^2+2))+2^{22/2})$
$:= 3/3+(33\times((3+3)^3-33))$
$:= 4+((44\times 44+(4+4)^4)+4)$
$:= (5+5)\times((55\times 55-5)/5)$
$:= (((6+6)/6)^{6+6})+6\times 6\times(66-6-6)$
$:= 777/7+77\times 77$
$:= ((88+8)\times(8\times 8-8/8))-8$
$:= 9\times 9\times 9\times 9-(((9+9)/9)^9+9)$

► 6041 $:= 1+(1+((((111-1)^{1+1})/(1+1))-11))$
$:= 222+(22/2\times((22+2/2)^2))$
$:= 3+((33\times((3+3)^3-33))-3/3)$
$:= 4+(((44\times 44+(4+4)^4)+4/4)+4)$
$:= 5^5+((55-5/5)^{(5+5)/5})$
$:= (6/6+6)\times((6\times(6+6)\times(6+6))-6/6)$
$:= 7+((77\times 77+7\times(7+7))+7)$
$:= (88/8-8)^8-(8\times 8\times 8+8)$
$:= 9/9+(9\times 9\times 9\times 9-(((9+9)/9)^9+9))$

► 6042 $:= 1+(1+(1+((((111-1)^{1+1})/(1+1))-11)))$
$:= 2\times((22/2+2\times 22)^2-(2+2))$
$:= 3+(33\times((3+3)^3-33))$
$:= ((4+4)/4+4)\times(4\times(4^4-4)-4/4)$
$:= 5^5+(((5-5^5)/(5+5+5))+5^5)$
$:= ((6+6)\times(6+6)\times(6\times 6+6))-6$
$:= 7+(((7/7+77)^{(7+7)/7})-7\times 7)$
$:= 8+(((8-888)/8)+8\times 8\times(88+8))$
$:= 99+(9\times 9\times(9\times 9-9)+999/9)$

► 6043 $:= ((((111-1)^{1+1})-(1+11))/(1+1))-1$
$:= 2+((22/2\times((22+2/2)^2))+222)$
$:= 3+((33\times((3+3)^3-33))+3/3)$
$:= 44/4+(44\times 44+(4+4)^4)$
$:= 55\times(55+55)-((5+5)/5+5)$
$:= 6/6+(((6+6)\times(6+6)\times(6\times 6+6))-6)$
$:= 77\times 77+(((7+7)/7)^7-(7+7))$
$:= 8\times 8\times(88+8)-(8888/88)$
$:= 99+(9\times 9\times(9\times 9-9)+((999+9)/9))$

► 6044 $:= (((111-1)^{1+1})-(1+11))/(1+1)$
$:= 2\times((2\times(22-2))^2+2222)$
$:= (3+3)^3+((3\times(3+3))^3-(3/3+3))$
$:= ((4^4-4)\times((4\times 4+4)+4))-4$
$:= 55\times(55+55)-(5/5+5)$
$:= 6\times 666+(((6+6)/6)^{66/6})$
$:= 77+((77\times 77-(77/7))+7\times 7)$
$:= 8+(((88+8)/8)\times(8\times 8\times 8-(8/8+8)))$
$:= 9+(((99+9)/9\times((((9+9)/9)^9)-9))-9/9)$

► 6045 $:= (1+(((111-1)^{1+1})-11))/(1+1)$
$:= (2\times((22/2+2\times 22)^2-2))-2/2$
$:= (3+3)^3+((3\times(3+3))^3-3)$
$:= 4/4+(((4^4-4)\times((4\times 4+4)+4))-4)$
$:= 55\times(55+55)-5$
$:= (6/6-66)\times(((6-666/6)+6)+6)$
$:= 7+((77\times 77+7\times(7+7))+(77/7))$
$:= 8\times 8\times(88+8)-(88/8+88)$
$:= 9+((99+9)/9\times((((9+9)/9)^9)-9))$

► 6046 $:= 1+((1+(((111-1)^{1+1})-11))/(1+1))$
$:= 2\times((22/2+2\times 22)^2-2)$
$:= 3/3+(((3\times(3+3))^3-3)+(3+3)^3)$
$:= ((4^4-4)\times((4\times 4+4)+4))-(4+4)/4$
$:= 5/5+(55\times(55+55)-5)$
$:= ((6+6)\times(6+6)\times(6\times 6+6))-(6+6)/6$
$:= 7+((777-7)/7+77\times 77)$
$:= ((88+8)\times(8\times 8-8/8))-(8+8)/8$
$:= 9+(((99+9)/9\times((((9+9)/9)^9)-9))+9/9)$

► 6047 $:= (((111-1)^{1+1})/(1+1))-1-1-1$
$:= 2/2+(2\times((22/2+2\times 22)^2-2))$
$:= (3+3)^3+((3\times(3+3))^3-3/3)$
$:= ((4^4-4)\times((4\times 4+4)+4))-4/4$
$:= (5+5)/5+(55\times(55+55)-5)$
$:= ((6+6)\times(6+6)\times(6\times 6+6))-6/6$
$:= 7+(777/7+77\times 77)$
$:= ((88+8)\times(8\times 8-8/8))-8/8$
$:= 9+(99\times(9\times 9-99/9-9)-9/9)$

► 6048 $:= (((111-1)^{1+1})/(1+1))-1-1$
$:= 2^{2+2}\times((22-2)^2-22)$
$:= 3\times(3+3)\times(333+3)$
$:= (4^4-4)\times((4\times4+4)+4)$
$:= (5+5)/5\times(55\times55-5/5)$
$:= (6+6)\times(6+6)\times(6\times6+6)$
$:= (77+7\times7)\times(7\times7-7/7)$
$:= (88+8)\times(8\times8-8/8)$
$:= 9+99\times(9\times9-99/9-9)$

► 6049 $:= (((111-1)^{1+1})/(1+1))-1$
$:= 2\times(22/2+2\times22)^2-2/2$
$:= 3/3+((3\times(3+3))^3+(3+3)^3)$
$:= 4/4+((4^4-4)\times((4\times4+4)+4))$
$:= 55\times(55+55)-5/5$
$:= 6/6+((6+6)\times(6+6)\times(6\times6+6))$
$:= 7/7+((77+7\times7)\times(7\times7-7/7))$
$:= (88/8-8)^8-8\times8\times8$
$:= 9\times9\times9\times9-((9+9)/9)^9$

► 6050 $:= ((111-1)^{1+1})/(1+1)$
$:= 2\times(22/2+2\times22)^2$
$:= 3+(((3\times(3+3))^3-3/3)+(3+3)^3)$
$:= (4+4)/4+((4^4-4)\times((4\times4+4)+4))$
$:= 55\times(55+55)$
$:= (6+6)/6+((6+6)\times(6+6)\times(6\times6+6))$
$:= 77/7\times(7\times77+(77/7))$
$:= 8/8+((88/8-8)^8-8\times8\times8)$
$:= 9/9+(9\times9\times9\times9-((9+9)/9)^9)$

► 6051 $:= 1+(((111-1)^{1+1})/(1+1))$
$:= 2/2+2\times(22/2+2\times22)^2$
$:= 3+((3\times(3+3))^3+(3+3)^3)$
$:= 4+(((4^4-4)\times((4\times4+4)+4))-4/4)$
$:= 5/5+55\times(55+55)$
$:= (6\times6/(6+6))+((6+6)\times(6+6)\times(6\times6+6))$
$:= 77\times77+(777+77)/7$
$:= 88/8+(((88+8)\times(8\times8-8/8))-8)$
$:= (9+9)/9+(9\times9\times9\times9-((9+9)/9)^9)$

► 6052 $:= 1+(1+(((111-1)^{1+1})/(1+1)))$
$:= 2+2\times(22/2+2\times22)^2$
$:= 3+(((3\times(3+3))^3+(3+3)^3)+3/3)$
$:= 4+((4^4-4)\times((4\times4+4)+4))$
$:= (5+5)/5+55\times(55+55)$
$:= 6+(((6+6)\times(6+6)\times(6\times6+6))-((6+6)/6))$
$:= 77\times77+((777+77+7)/7)$
$:= (8/8+88)\times(8\times8/(8+8)+8\times8)$
$:= 9\times(9\times99+9)-(((9+9)/9)^{99/9})$

► 6053 $:= 1+(1+(1+(((111-1)^{1+1})/(1+1))))$
$:= 2+(2\times(22/2+2\times22)^2+2/2)$
$:= 3^{3+3}+((3/3+3)\times(33/3)^3)$
$:= 4+(((4^4-4)\times((4\times4+4)+4))+4/4)$
$:= 5+((5+5)/5\times(55\times55-5/5))$
$:= 6+(((6+6)\times(6+6)\times(6\times6+6))-6/6)$
$:= 7+(((777-7)/7+77\times77)+7)$
$:= 8+(8\times8\times(88+8)-(88/8+88))$
$:= 9\times9\times9\times9+(((9-9\times999)/(9+9))-9)$

► 6054 $:= 1+(1+(1+(1+(((111-1)^{1+1})/(1+1)))))$
$:= 2\times((22/2+2\times22)^2+2)$
$:= 3+(((3\times(3+3))^3+(3+3)^3)+3)$
$:= ((4+4)/4+4)\times(4\times(4^4-4)+4/4)$
$:= 5+(55\times(55+55)-5/5)$
$:= 6+((6+6)\times(6+6)\times(6\times6+6))$
$:= 7+((777/7+77\times77)+7)$
$:= 8\times8\times(88+8)-((8+8)/8+88)$
$:= 9+(((99+9)/9\times((((9+9)/9)^9)-9))+9)$

► 6055 $:= (11+(((111-1)^{1+1})-1))/(1+1)$
$:= 2/2+(2\times((22/2+2\times22)^2+2))$
$:= 3+((((3\times(3+3))^3+(3+3)^3)+3/3)+3)$
$:= 4+((((4^4-4)\times((4\times4+4)+4))-4/4)+4)$
$:= 5+55\times(55+55)$
$:= 6+(((6+6)\times(6+6)\times(6\times6+6))+6/6)$
$:= 77+(77\times77+7\times7)$
$:= 8\times8\times(88+8)-(8/8+88)$
$:= (9\times((((9+9)/9)^9)+9\times(9+9)))-99/9$

► 6056 $:= (1+(11+((111-1)^{1+1})))/(1+1)$
$:= 2+(2\times((22/2+2\times22)^2+2))$
$:= (3\times((3+3)\times(333+3)+3))-3/3$
$:= 4+(((4^4-4)\times((4\times4+4)+4))+4)$
$:= 5+(55\times(55+55)+5/5)$
$:= 6+(((6+6)\times(6+6)\times(6\times6+6))+((6+6)/6))$
$:= 7/7+((77\times77+77)+7\times7)$
$:= 8\times8\times(88+8)-88$
$:= (9-9/9)\times((((9\times9\times9+9/9)+9)+9)+9)$

► 6057 $:= 1+((1+(11+((111-1)^{1+1})))/(1+1))$
$:= 2+((2\times((22/2+2\times22)^2+2))+2/2)$
$:= 3\times((3+3)\times(333+3)+3)$
$:= 4+((((4^4-4)\times((4\times4+4)+4))+4/4)+4)$
$:= 5+(55\times(55+55)+((5+5)/5))$
$:= (6\times6/(6+6)+6)\times(666+6/6+6)$
$:= 77\times77+((7+7)/7)^7$
$:= 8+((88/8-8)^8-8\times8\times8)$
$:= (9\times((((9+9)/9)^9)+9\times(9+9)))-9$

► 6058 $:= 1+(1+((1+(11+((111-1)^{1+1})))/(1+1)))$
$:= 2\times(((22/2+2\times22)^2+2)+2)$
$:= 3/3+(3\times((3+3)\times(333+3)+3))$
$:= 4+(((4+4)/4+4)\times(4\times(4^4-4)+4/4))$
$:= (5+5)/5\times((55\times55-5/5)+5)$
$:= ((66-6)/6)+((6+6)\times(6+6)\times(6\times6+6))$
$:= 7/7+(77\times77+((7+7)/7)^7)$
$:= (8+8)/8+(8\times8\times(88+8)-88)$
$:= 9+(9\times9\times9\times9-((9+9)/9)^9)$

► 6059 $:= 11+((((111-1)^{1+1})/(1+1))-(1+1))$
$:= (22/2\times(((22+2/2)^2)+22))-2$
$:= (3+3)^3+((3\times(3+3))^3+33/3)$
$:= 44/4+((4^4-4)\times((4\times4+4)+4))$
$:= 5+((55\times(55+55)-5/5)+5)$
$:= 66/6+((6+6)\times(6+6)\times(6\times6+6))$
$:= (7+7)/7+(77\times77+((7+7)/7)^7)$
$:= 88/8+((88+8)\times(8\times8-8/8))$
$:= ((9/9-9)+9\times9)\times(((9+9)/9)+9\times9)$

► 6060 $:= 11+((((111-1)^{1+1})/(1+1))-1)$
$:= (2+2+2)\times((2\times(22^2+22))-2)$
$:= 3+(3\times((3+3)\times(333+3)+3))$
$:= (4-4/4)\times((4+4)\times(4^4-4)+4)$
$:= 5+(55\times(55+55)+5)$
$:= 6+(((6+6)\times(6+6)\times(6\times6+6))+6)$
$:= (77/7+7\times7)\times(7777/77)$
$:= ((88+8)/8)\times((8\times8\times8-8)+8/8)$
$:= 99/9+(9\times9\times9\times9-((9+9)/9)^9)$

► 6061 $:= 11+(((111-1)^{1+1})/(1+1))$
$:= 22/2\times(((22+2/2)^2)+22)$
$:= 3+((3\times((3+3)\times(333+3)+3))+3/3)$
$:= 4/4+((4-4/4)\times((4+4)\times(4^4-4)+4))$
$:= 55/5+55\times(55+55)$
$:= 6+((((6+6)\times(6+6)\times(6\times6+6))+6/6)+6)$
$:= 77/7\times((77+7)/7+7\times77)$
$:= (8\times(8\times(88+8)-8))-(88/8+8)$
$:= 99/9\times((9999-9\times9)/(9+9))$

► 6062 $:= 1+(11+(((111-1)^{1+1})/(1+1)))$
$:= (2\times2\times(22-2)-2)^2-22$
$:= 3+(((3\times(3+3))^3+(3+3)^3)+33/3)$
$:= ((44-4)/4+4)\times(444-44/4)$
$:= (5+5)/5\times((55\times55+5/5)+5)$
$:= (6/6+6)\times((6\times(6+6)\times(6+6))+((6+6)/6))$
$:= 7+((77\times77+77)+7\times7)$
$:= 8+(8\times8\times(88+8)-((8+8)/8+88))$
$:= 9\times9\times9\times9+((9-9\times999)/(9+9))$

► 6063 $:= 1+(1+(11+(((111-1)^{1+1})/(1+1))))$
$:= 2+(22/2\times(((22+2/2)^2)+22))$
$:= 3\times((3-3/3)^{33/3}-3^3)$
$:= (4^4\times((4\times4+4)+4))-(4-4/4)^4$
$:= 5+((5+5)/5\times((55\times55-5/5)+5))$
$:= 6+((6\times6/(6+6)+6)\times(666+6/6+6))$
$:= (7\times7\times(77+7\times7))-777/7$
$:= 8+(8\times8\times(88+8)-(8/8+88))$
$:= ((99+9)/9\times((9+9)/9)^9)-9\times9$

► 6064 $:= 1+(1+(1+(11+(((111-1)^{1+1})/(1+1)))))$
$:= 2+((2\times2\times(22-2)-2)^2-22)$
$:= (3\times(3+3))^3+((3^{3+3}-33)/3)$
$:= 4\times(4\times444-(4^4+4))$
$:= (5\times(5\times((5-(5+5)/5)^5)))-55/5$
$:= ((6+6)/6)^6+6666-666$
$:= 7+(77\times77+((7+7)/7)^7)$
$:= 8+(8\times8\times(88+8)-88)$
$:= (9-9/9)\times(((9\times9\times9+(99/9))+9)+9)$

► 6065 $:= ((1+1+1)\times(11+(1+1)^{11}))-(1+111)$
$:= 2+(22/2\times(((22+2/2)^2)+22)+2)$
$:= ((3+3)\times(3\times(333+3)+3))-3/3$
$:= 4/4+(4\times(4\times444-(4^4+4)))$
$:= 5+((55\times(55+55)+5)+5)$
$:= 6+(((6+6)\times(6+6)\times(6\times6+6))+(66/6))$
$:= 7+((77\times77+((7+7)/7)^7)+7/7)$
$:= 8+(((88/8-8)^8-8\times8\times8)+8)$
$:= (9\times((((9+9)/9)^9)+9\times(9+9)))-9/9$

► 6066 $:= ((1+1+1)\times(11+(1+1)^{11}))-111$
$:= 2222+(2^{2+2+2}-2)^2$
$:= (3+3)\times(3\times(333+3)+3)$
$:= (4+4)/4+(4\times(4\times444-(4^4+4)))$
$:= 5+(55\times(55+55)+(55/5))$
$:= 66+6666-666$
$:= (77/7+7)\times((7\times7\times7-7)+7/7)$
$:= 8+((8\times8\times(88+8)-88)+((8+8)/8))$
$:= 9\times((((9+9)/9)^9)+9\times(9+9))$

► 6067 $:= 1+(((1+1+1)\times(11+(1+1)^{11}))-111)$
$:= ((2/2+2)\times((2\times22+2/2)^2-2))-2$
$:= 3/3+((3+3)\times(3\times(333+3)+3))$
$:= 4+((4^4\times((4\times4+4)+4))-(4-4/4)^4)$
$:= 5+(55\times(55+55)+((55+5)/5))$
$:= 66+((6666-666)+6/6)$
$:= (((7+7)/7)^7\times(7\times7-7/7))-77$
$:= 88/8+(8\times8\times(88+8)-88)$
$:= 9+((9\times9\times9\times9-((9+9)/9)^9)+9)$

► 6068 $:= (1+(11111+(1+1)^{11-1}))/(1+1)$
$:= 2\times((2+2+2)\times(22^2+22)-2)$
$:= 3+(((3+3)\times(3\times(333+3)+3))-3/3)$
$:= 4+(4\times(4\times444-(4^4+4)))$
$:= (5+5)/5\times(((55\times55-5/5)+5)+5)$
$:= 6+((6/6+6)\times((6\times(6+6)\times(6+6))+((6+6)/6)))$
$:= 7+(77/7\times((77+7)/7+7\times77))$
$:= (8\times(8\times(88+8)-8))-(88+8)/8$
$:= (9/9+9\times9)\times((((9+9)/9)-9)+9\times9)$

► 6069 $:= (1+1+1)\times((1+1)^{11}-(1+((1+1)\times(1+11))))$
$:= (2/2+2)\times((2\times22+2/2)^2-2)$
$:= 3+((3+3)\times(3\times(333+3)+3))$
$:= (4\times(4\times444-4^4))-44/4$
$:= 5555+(5^5-555)/5$
$:= (66/6+6)\times(66\times66/(6+6)-6)$
$:= 77\times77+(7\times(7+7+7)-7)$
$:= (8\times(8\times(88+8)-8))-88/8$
$:= 9+((9\times9\times9\times9-((9+9)/9)^9)+(99/9))$

► 6070 $:= (1+1)\times(11+((111-1)/(1+1))^{1+1}-1)$
$:= (22^2\times(22/2+2))-222$
$:= 3+(((3+3)\times(3\times(333+3)+3))+3/3)$
$:= (4-44)/4+(4\times(4\times444-4^4))$
$:= (5\times(5\times((5-(5+5)/5)^5)))-5$
$:= 66\times(6\times6-6)+((((6+6)/6)^{6+6})-6)$
$:= (((7/7+77)^{(7+7)/7})-(7+7)$
$:= (8-88)/8+(8\times(8\times(88+8)-8))$
$:= 9+((99/9)\times((9999-9\times9)/(9+9)))$

► 6071 $:= 11+(11+((((111-1)^{1+1})/(1+1))-1))$
$:= 2+((2/2+2)\times((2\times22+2/2)^2-2))$
$:= (3\times(3+3))^3+(((3^{3+3}-3)/3)-3)$
$:= ((4-4/4)^4\times(44+4^4)/4)-4$
$:= 5/5+((5\times(5\times((5-(5+5)/5)^5)))-5)$
$:= (6/6+6+6)\times(6\times(66+6+6)-6/6)$
$:= 7+((77\times77+((7+7)/7)^7)+7)$
$:= (8\times(8\times(88+8)-8))-(8/8+8)$
$:= 9+(((9-9\times999)/(9+9))+9\times9\times9\times9)$

► 6072 $:= 11+(11+(((111-1)^{1+1})/(1+1)))$
$:= 2\times(2+2+2)\times(22^2+22)$
$:= (3^3\times((3+3)^3+3\times3))-3$
$:= ((4+4)/4+4)\times(4\times(4^4-4)+4)$
$:= (5+5)/5\times(55\times55+(55/5))$
$:= ((66+6+6)^{(6+6)/6})-6-6$
$:= (7/7+7)\times(777-(77/7+7))$
$:= (8\times(8\times(88+8)-8))-8$
$:= 9+(((99+9)/9\times((9+9)/9)^9)-9\times9)$

► 6073 $:= ((111-(11\times(1+1+1)))^{1+1})-11$
$:= (2\times2\times(22-2)-2)^2-22/2$
$:= 3/3+((3^3\times((3+3)^3+3\times3))-3)$
$:= ((4-4/4)^{4+4})-(444+44)$
$:= (55\times555/5)-((5+5)/5)^5$
$:= ((66+6+6)^{(6+6)/6})-66/6$
$:= ((7/7+77)^{(7+7)/7})-77/7$
$:= 8/8+((8\times(8\times(88+8)-8))-8)$
$:= (9\times(((9\times(9\times9-9)+9)+9)+9))-(9+9)/9$

► 6074 $:= 1+(((111-(11\times(1+1+1)))^{1+1})-11)$
$:= 2+(2\times(2+2+2)\times(22^2+22))$
$:= (3\times(3+3))^3+((3^{3+3}-3)/3)$
$:= (4\times(4\times444-4^4))-((4+4)/4+4)$
$:= (5\times(5\times((5-(5+5)/5)^5)))-5/5$
$:= (6-66)/6+((66+6+6)^{(6+6)/6})$
$:= 7+((((7+7)/7)^7\times(7\times7-7/7))-77)$
$:= (8+8)/8+((8\times(8\times(88+8)-8))-8)$
$:= (9\times(((9\times(9\times9-9)+9)+9)+9))-9/9$

► 6075 $:= (1+1+1)\times((1+1)^{11}-(1+(11+11)))$
$:= (2/2+2)\times(2\times22+2/2)^2$
$:= 3^3\times((3+3)^3+3\times3)$
$:= (4-4/4)^4\times(44+4^4)/4$
$:= 5\times(5\times((5-(5+5)/5)^5))$
$:= (6-6/6)\times(((66/6)\times666/6)-6)$
$:= 77\times77+(7\times(7+7+7)-7/7)$
$:= (88/8+8\times8)\times((8/8-8)+88)$
$:= 9\times(((9\times(9\times9-9)+9)+9)+9)$

► 6076 $:= 1+((1+1+1)\times((1+1)^{11}-(1+(11+11))))$
$:= 2\times((2+2+2)\times(22^2+22)+2)$
$:= 3/3+(3^3\times((3+3)^3+3\times3))$
$:= (4\times(4\times444-4^4))-4$
$:= 5/5+(5\times(5\times((5-(5+5)/5)^5)))$
$:= 66\times(6\times6-6)+(((6+6)/6)^{6+6})$
$:= 7\times((777+77+7)+7)$
$:= 8\times8\times88+888/((8+8)/8)$
$:= 9/9+(9\times(((9\times(9\times9-9)+9)+9)+9))$

► 6077 $:= ((1+1+1)\times((1+1)^{11}-(11+11)))-1$
$:= (2/2+2)^{2\times(2+2)}-22^2$
$:= 3333+(33/3+3)^3$
$:= 4/4+((4\times(4\times444-4^4))-4)$
$:= (5+5)/5+(5\times(5\times((5-(5+5)/5)^5)))$
$:= ((66+6+6)^{(6+6)/6})-6/6-6$
$:= ((7/7+77)^{(7+7)/7})-7$
$:= 8+((8\times(8\times(88+8)-8))-(88/8))$
$:= 9+((9/9+9\times9)\times((((9+9)/9)-9)+9\times9))$

► 6078 $:= (1+1+1)\times((1+1)^{11}-(11+11))$
$:= (2/2+2)\times(2^{22/2}-22)$
$:= 3+(3^3\times((3+3)^3+3\times 3))$
$:= ((4+4)/4+4)\times(4\times 4^4-44/4)$
$:= (5/5+5)\times((5-5/5)^5-55/5)$
$:= ((66+6+6)^{(6+6)/6})-6$
$:= 7/7+(((7/7+77)^{(7+7)/7})-7)$
$:= (8\times(8\times(88+8)-8))-(8+8)/8$
$:= (99+9)/9+(9\times((((9+9)/9)^9)+9\times(9+9)))$

► 6079 $:= 1+((1+1+1)\times((1+1)^{11}-(11+11)))$
$:= 2+((2/2+2)^{2\times(2+2)}-22^2)$
$:= 3+((3^3\times((3+3)^3+3\times 3))+3/3)$
$:= (4\times(4\times 444-4^4))-4/4$
$:= 5+((5\times(5\times((5-(5+5)/5)^5)))-5/5)$
$:= 6/6+(((66+6+6)^{(6+6)/6})-6)$
$:= 7+((7/7+7)\times(777-(77/7+7)))$
$:= (8\times(8\times(88+8)-8))-8/8$
$:= ((9\times 9-((9+9)/9))^{(9+9)/9})-9\times(9+9)$

► 6080 $:= 1+(1+((1+1+1)\times((1+1)^{11}-(11+11))))$
$:= (2\times 2\times(22-2)-2)^2-2-2$
$:= 3+((33/3+3)^3+3333)$
$:= 4\times(4\times 444-4^4)$
$:= 5+(5\times(5\times((5-(5+5)/5)^5)))$
$:= (6+6)/6+(((66+6+6)^{(6+6)/6})-6)$
$:= (77-7/7)\times((7+7+7)/7+77)$
$:= 8\times(8\times(88+8)-8)$
$:= (9/9-9\times 9)\times(((9\times 9+9)/(9+9))-9\times 9)$

► 6081 $:= (1+1+1)\times(1+((1+1)^{11}-(11+11)))$
$:= (2/2+2)\times((2\times 22+2/2)^2+2)$
$:= ((3\times 3^3-3)^{3-3/3})-3$
$:= 4/4+(4\times(4\times 444-4^4))$
$:= 5+((5\times(5\times((5-(5+5)/5)^5)))+5/5)$
$:= ((66+6+6)^{(6+6)/6})-6\times 6/(6+6)$
$:= (77\times((7+7)/7+77))-(7+7)/7$
$:= 8/8+(8\times(8\times(88+8)-8))$
$:= 9+((((99+9)/9\times((9+9)/9)^9)-9\times 9)+9)$

► 6082 $:= ((111-(11\times(1+1+1)))^{1+1})-1-1$
$:= (2\times 2\times(22-2)-2)^2-2$
$:= 3/3+(((3\times 3^3-3)^{3-3/3})-3)$
$:= (4+4)/4+(4\times(4\times 444-4^4))$
$:= ((5+5)/5)^5+55\times(55+55)$
$:= ((66+6+6)^{(6+6)/6})-(6+6)/6$
$:= (77\times((7+7)/7+77))-7/7$
$:= (8+8)/8+(8\times(8\times(88+8)-8))$
$:= 9+((9\times(((9\times(9\times 9-9)+9)+9)+9))-((9+9)/9))$

► 6083 $:= 11\times(((1111-1)/(1+1))-(1+1))$
$:= (2\times 2\times(22-2)-2)^2-2/2$
$:= ((3\times 3^3-3)^{3-3/3})-3/3$
$:= 4+((4\times(4\times 444-4^4))-4/4)$
$:= 55/5\times(555-(5+5)/5)$
$:= ((66+6+6)^{(6+6)/6})-6/6$
$:= 77\times((7+7)/7+77)$
$:= 88/8+((8\times(8\times(88+8)-8))-8)$
$:= 9+((9\times(((9\times(9\times 9-9)+9)+9)+9))-9/9)$

► 6084 $:= (111-(11\times(1+1+1)))^{1+1}$
$:= ((2\times 2\times(22-2))-2)^2$
$:= (3\times 3^3-3)^{3-3/3}$
$:= 4+(4\times(4\times 444-4^4))$
$:= (5/5+5)\times((5-5/5)^5-(5+5))$
$:= (66+6+6)^{(6+6)/6}$
$:= (7/7+77)^{(7+7)/7}$
$:= ((8-88)/8+88)^{(8+8)/8}$
$:= 9+(9\times(((9\times(9\times 9-9)+9)+9)+9))$

► 6085 $:= 1+((111-(11\times(1+1+1)))^{1+1})$
$:= 2/2+(2\times 2\times(22-2)-2)^2$
$:= 3/3+((3\times 3^3-3)^{3-3/3})$
$:= 4+((4\times(4\times 444-4^4))+4/4)$
$:= 5+((5\times(5\times((5-(5+5)/5)^5)))+5)$
$:= 6/6+((66+6+6)^{(6+6)/6})$
$:= 7/7+((7/7+77)^{(7+7)/7})$
$:= 8+(((8\times(8\times(88+8)-8))-(88/8))+8)$
$:= 9+((9\times(((9\times(9\times 9-9)+9)+9)+9))+9/9)$

► 6086 $:= 1+(1+((111-(11\times(1+1+1)))^{1+1}))$
$:= 2+(2\times 2\times(22-2)-2)^2$
$:= 3+(((3\times 3^3-3)^{3-3/3})-3/3)$
$:= 4+((4\times(4\times 444-4^4))+(4+4)/4)$
$:= 55/5+(5\times(5\times((5-(5+5)/5)^5)))$
$:= (6+6)/6+((66+6+6)^{(6+6)/6})$
$:= (7+7)/7+((7/7+77)^{(7+7)/7})$
$:= 8+((8\times(8\times(88+8)-8))-((8+8)/8))$
$:= 99/9+(9\times(((9\times(9\times 9-9)+9)+9)+9))$

► 6087 $:= 1+(1+(1+((111-(11\times(1+1+1)))^{1+1})))$
$:= 2+((2\times 2\times(22-2)-2)^2+2/2)$
$:= 3+((3\times 3^3-3)^{3-3/3})$
$:= 4+(((4\times(4\times 444-4^4))-4/4)+4)$
$:= 5+(55\times(55+55)+((5+5)/5)^5)$
$:= (6\times 6/(6+6))+((66+6+6)^{(6+6)/6})$
$:= 7+((77-7/7)\times((7+7+7)/7+77))$
$:= 8+((8\times(8\times(88+8)-8))-8/8)$
$:= 99+((9-((9+9+9)/9))\times(999-9/9))$

► 6088 $:= ((1+1+1)\times(1+1)^{11})-(1+111)/(1+1)$
$:= 2+((2\times 2\times(22-2)-2)^2+2)$
$:= 3+(((3\times 3^3-3)^{3-3/3})+3/3)$
$:= 4+((4\times(4\times 444-4^4))+4)$
$:= 5+(55/5\times(555-(5+5)/5))$
$:= 6+(((66+6+6)^{(6+6)/6})-((6+6)/6))$
$:= ((7/7+7)\times 777)-((7+7)/7)^7$
$:= 8+(8\times(8\times(88+8)-8))$
$:= 9\times 9\times(9\times 9-9)+(((9+9)/9)^{9-9/9})$

► 6089 $:= (11+((1+(11+11))^{1+1+1}))/(1+1)$
$:= 2+(((2\times 2\times(22-2)-2)^2+2/2)+2)$
$:= 3+((((3\times 3^3-3)^{3-3/3})-3/3)+3)$
$:= 4+(((4\times(4\times 444-4^4))+4/4)+4)$
$:= ((5/5+5)\times(5-5/5)^5)-55$
$:= 6+(((66+6+6)^{(6+6)/6})-6/6)$
$:= 7+((77\times((7+7)/7+77))-7/7)$
$:= 8+((8\times(8\times(88+8)-8))+8/8)$
$:= 9+((9/9-9\times 9)\times(((9\times 9+9)/(9+9))-9\times 9))$

► 6090 $:= (11-1)\times((11\times 111-1)/(1+1)-1)$
$:= 2+(((2\times 2\times(22-2)-2)^2+2)+2)$
$:= 3+(((3\times 3^3-3)^{3-3/3})+3)$
$:= (44-4)/4\times((4/4+4)^4-4\times 4)$
$:= (5+5)\times(((5^5-55)/5)-5)$
$:= 6+((66+6+6)^{(6+6)/6})$
$:= 7+(77\times((7+7)/7+77))$
$:= 8+((8\times(8\times(88+8)-8))+((8+8)/8))$
$:= (9/9+9)\times(9\times 9\times 9-(999/9+9))$

► 6091 $:= 1+((11-1)\times((11\times 111-1)/(1+1)-1))$
$:= 2+((((2\times 2\times(22-2)-2)^2+2/2)+2)+2)$
$:= 3+((((3\times 3^3-3)^{3-3/3})+3/3)+3)$
$:= 44/4+(4\times(4\times 444-4^4))$
$:= 5/5+((5+5)\times(((5^5-55)/5)-5))$
$:= 6+(((66+6+6)^{(6+6)/6})+6/6)$
$:= 7+((7/7+77)^{(7+7)/7})$
$:= 88/8+(8\times(8\times(88+8)-8))$
$:= ((9/9+99)\times(9\times 9-(99/9+9)))-9$

► 6092 $:= (11\times(((1111-1)/(1+1))-1))-1-1$
$:= 2\times(2\times(((2\times(22-2)-2/2)^2)+2))$
$:= (3\times((3+3)\times 333+33))-3/3$
$:= 44+((4^4-4)\times((4\times 4+4)+4))$
$:= (5+5)/5+((5+5)\times(((5^5-55)/5)-5))$
$:= 6+(((66+6+6)^{(6+6)/6})+((6+6)/6))$
$:= 7+(((7/7+77)^{(7+7)/7})+7/7)$
$:= 8+(((8-88)/8+88)^{(8+8)/8})$
$:= 99+((9\times((9\times(9\times 9-9)+9)+9))-9/9)$

► 6093 $:= (11\times(((1111-1)/(1+1))-1))-1$
$:= 22/2+((2\times 2\times(22-2)-2)^2-2)$
$:= 3\times((3+3)\times 333+33)$
$:= 44+(((4^4-4)\times((4\times 4+4)+4))+4/4)$
$:= (55\times 555/5)-(55+5)/5$
$:= (6\times 6/(6+6)+6)\times(666+(66/6))$
$:= 7+(((7/7+77)^{(7+7)/7})+((7+7)/7))$
$:= (8/8+8)\times(8\times 88-(88/8+8+8))$
$:= 99+(9\times((9\times(9\times 9-9)+9)+9))$

► 6094 $:= 11\times(((1111-1)/(1+1))-1)$
$:= 22\times((((22+2)^2)-22)/2)$
$:= 3/3+(3\times((3+3)\times 333+33))$
$:= 4+((44-4)/4\times((4/4+4)^4-4\times 4))$
$:= 55/5\times(555-5/5)$
$:= 66/6\times(666-(666+6)/6)$
$:= 77/7+(77\times((7+7)/7+77))$
$:= 8+(((8\times(8\times(88+8)-8))-((8+8)/8))+8)$
$:= 9/9+((9\times((9\times(9\times 9-9)+9)+9))+99)$

► 6095 $:= 1+(11\times(((1111-1)/(1+1))-1))$
$:= 22/2+(2\times 2\times(22-2)-2)^2$
$:= 33/3+((3\times 3^3-3)^{3-3/3})$
$:= (4^4-44)/4\times(444/4+4)$
$:= 5^5+(55\times(55-5/5))$
$:= 66/6+((66+6+6)^{(6+6)/6})$
$:= 77/7+((7/7+77)^{(7+7)/7})$
$:= 8+(((8\times(8\times(88+8)-8))-8/8)+8)$
$:= 9+((9\times(((9\times(9\times 9-9)+9)+9)+9))+(99/9))$

► 6096 $:= 1+(1+(11\times(((1111-1)/(1+1))-1)))$
$:= (22+2)\times(2^{2\times(2+2)}-2)$
$:= 3+(3\times((3+3)\times 333+33))$
$:= 4\times((4\times 444-4^4)+4)$
$:= 5^5+((55\times(55-5/5))+5/5)$
$:= 6+(((66+6+6)^{(6+6)/6})+6)$
$:= (7/7+7)\times(777-(7/7+7+7))$
$:= 8+((8\times(8\times(88+8)-8))+8)$
$:= ((99/9)\times(9999-9)/(9+9))-9$

► 6097 $:= ((1+1+1)\times((1+1)^{11}-(1+11)))-11$
$:= 2/2+(22+2)\times(2^{2\times(2+2)}-2)$
$:= 3+((3\times((3+3)\times 333+33))+3/3)$
$:= 4/4+(4\times((4\times 444-4^4)+4))$
$:= 5^5+((55\times(55-5/5))+((5+5)/5))$
$:= 6+((((66+6+6)^{(6+6)/6})+6/6)+6)$
$:= (7\times 7\times(77+7\times 7))-77$
$:= 8+(((8\times(8\times(88+8)-8))+8/8)+8)$
$:= (9-(9+9)/9)\times(9\times 99-(99/9+9))$

► 6098 $:= (((11\times 1111)-1)/(1+1))-1-11$
$:= 2+(22+2)\times(2^{2\times(2+2)}-2)$
$:= 3+(((3\times 3^3-3)^{3-3/3})+33/3)$
$:= (4+4)/4+(4\times((4\times 444-4^4)+4))$
$:= (55\times 555/5)-((5+5)/5+5)$
$:= 6+((((66+6+6)^{(6+6)/6})+((6+6)/6))+6)$
$:= 7+(((7/7+77)^{(7+7)/7})+7)$
$:= 8+(((8\times(8\times(88+8)-8))+((8+8)/8))+8)$
$:= 9\times(9\times(9\times 9+9)-9)-9999/9$

► 6099 $:= (((11\times 1111)-1)/(1+1))-11$
$:= 2+(22+2)\times(2^{2\times(2+2)}-2)+2/2$
$:= (3\times((3+3)\times(333+3+3)))-3$
$:= (4^4\times((4\times 4+4)+4))-(44+4/4)$
$:= 5+(55/5\times(555-5/5))$
$:= (666/6\times(66-66/6))-6$
$:= 7+((((7/7+77)^{(7+7)/7})+7/7)+7)$
$:= 8+((8\times(8\times(88+8)-8))+(88/8))$
$:= 9+((9/9+9)\times(9\times 9\times 9-(999/9+9)))$

► 6100 $:= (11-1)\times(11\times 111-1)/(1+1)$
$:= 2+((22+2)\times(2^{2\times(2+2)}-2)+2)$
$:= ((3/3-3)+3^3)\times((3^{3+3}+3)/3)$
$:= (4^4\times((4\times 4+4)+4))-44$
$:= (5+5)\times(555+55)$
$:= (6-6/6)\times(((66\times 666/6)-6)/6)$
$:= (7/7+7\times 7)\times(777+77)/7$
$:= 8\times 8\times(88+8)-(88/((8+8)/8))$
$:= (9/9+99)\times(9\times 9-(99/9+9))$

► 6101 $:= 1+((11-1)\times(11\times 111-1)/(1+1))$
$:= 2+(((22+2)\times(2^{2\times(2+2)}-2)+2/2)+2)$
$:= (3\times((3+3)\times(333+3+3)))-3/3$
$:= 4/4+((4^4\times((4\times 4+4)+4))-44)$
$:= 5/5+((5+5)\times(555+55))$
$:= 6+(((66+6+6)^{(6+6)/6})+(66/6))$
$:= 7+((77\times((7+7)/7+77))+(77/7))$
$:= 8+((8\times(8\times(88+8)-8))+(88+8+8)/8)$
$:= ((9/9+9)\times((((9+9)/9)^9)+99))-9$

► 6102 $:= (1+1+1)\times((1+1)^{11}-(1+(1+1+11)))$
$:= (2/2+2)^2\times(((22+2+2)^2)+2)$
$:= 3\times((3+3)\times(333+3+3))$
$:= (4+4)/4+((4^4\times((4\times 4+4)+4))-44)$
$:= (5+5)/5+((5+5)\times(555+55))$
$:= 6+((((66+6+6)^{(6+6)/6})+6)+6)$
$:= 7+(((7/7+77)^{(7+7)/7})+(77/7))$
$:= (8-(8+8)/8)\times((8\times 8\times(8+8)-8)+8/8)$
$:= 999+(9\times(9\times(9\times 9-(9+9))))$

► 6103 $:= (11\times((1111-1)/(1+1)))-1-1$
$:= (22/2\times((2222-2)/(2+2)))-2$
$:= 3/3+(3\times((3+3)\times(333+3+3)))$
$:= 4+4^4\times(4\times 4+4+4)-(44+4/4)$
$:= (55\times 555/5)-(5+5)/5$
$:= (66/6+6)\times(6\times(66-6)-6/6)$
$:= ((7/7+7)\times(777-(7+7)))-7/7$
$:= ((8-8/8)\times(888-8-8))-8/8$
$:= 9/9+((9\times(9\times(9\times 9-(9+9))))+999)$

► 6104 $:= (11\times((1111-1)/(1+1)))-1$
$:= 2\times((2^{2+2}-2)\times(222-2-2))$
$:= (3^3+3/3)\times(((3+3)^3-3/3)+3)$
$:= 4+((4^4\times((4\times 4+4)+4))-44)$
$:= (55\times 555/5)-5/5$
$:= (666/6\times(66-66/6))-6/6$
$:= (7/7+7)\times(777-(7+7))$
$:= (8-8/8)\times(888-8-8)$
$:= (9-(9+9)/9)\times(9\times 99-(9/9+9+9))$

► 6105 $:= 11\times((1111-1)/(1+1))$
$:= 22/2\times((2222-2)/(2+2))$
$:= 3+(3\times((3+3)\times(333+3+3)))$
$:= 444/4\times(44/4+44)$
$:= 55\times 555/5$
$:= 666/6\times(66-66/6)$
$:= 777/7\times((7\times 7-7/7)+7)$
$:= 888/8\times(8\times 8-(8/8+8))$
$:= 99/9\times(9999-9)/(9+9)$

► 6106 $:= 1+(11\times((1111-1)/(1+1)))$
$:= 22+(2\times 2\times(22-2)-2)^2$
$:= 3+((3\times((3+3)\times(333+3+3)))+3/3)$
$:= 4/4+(444/4\times(44/4+44))$
$:= 5/5+(55\times 555/5)$
$:= 6/6+(666/6\times(66-66/6))$
$:= 7\times 7+(77\times 77+((7+7)/7)^7)$
$:= (88-((8+8)/8))\times((8\times 8-8/8)+8)$
$:= 9+((9-(9+9)/9)\times(9\times 99-(99/9+9)))$

► 6107 $:= 1+(1+(11\times((1111-1)/(1+1))))$
$:= 2+(22/2\times((2222-2)/(2+2)))$
$:= 3+((3^3+3/3)\times(((3+3)^3-3/3)+3))$
$:= 44/4+(4\times((4\times 444-4^4)+4))$
$:= (5+5)/5+(55\times 555/5)$
$:= ((66-6)\times(6\times 6+66))-(6/6+6+6)$
$:= 7+((7/7+7\times 7)\times(777+77)/7)$
$:= 8+(((8\times(8\times(88+8)-8))+(88/8))+8)$
$:= ((99/9)\times((9999+9)/(9+9)))-9$

► 6108 $:= (1+1+1)\times((1+1)^{11}-(1+11))$
$:= 2+((2\times 2\times(22-2)-2)^2+22)$
$:= 33+(3^3\times((3+3)^3+3\times 3))$
$:= (4+4)^4+((4+4)\times(4^4-4)-4)$
$:= 5+((55\times 555/5)-((5+5)/5))$
$:= 6\times((((6+6)/6)^{(66-6)/6})-6)$
$:= 77/7+((7\times 7\times(77+7\times 7))-77)$
$:= 8+(8\times 8\times(88+8)-(88/((8+8)/8)))$
$:= 9\times 9+(((99+9)/9\times((((9+9)/9)^9)-9))-9)$

► 6109 $:= (((11\times 1111)-1)/(1+1))-1$
$:= 22^2+((2^{2+2+2}+22/2)^2)$
$:= 3/3+((3^3\times((3+3)^3+3\times 3))+33)$
$:= 4+(444/4\times(44/4+44))$
$:= 5+((55\times 555/5)-5/5)$
$:= ((66-6)\times(6\times 6+66))-66/6$
$:= (77/7\times((7777+7)/(7+7)))-7$
$:= 8\times 8\times(88+8)-(88/8+8+8+8)$
$:= 9+((9/9+99)\times(9\times 9-(99/9+9)))$

► 6110 $:= ((11\times 1111)-1)/(1+1)$
$:= 2+(((2\times 2\times(22-2)-2)^2+22)+2)$
$:= 3^3+(((3\times 3^3-3)^{3-3/3})-3/3)$
$:= (4+4)^4+((4+4)\times(4^4-4)-(4+4)/4)$
$:= 5+(55\times 555/5)$
$:= (6-6/6)\times(((66\times 666/6)+6)/6)$
$:= 7+(((7/7+7)\times(777-(7+7)))-7/7)$
$:= (8/8+8\times 8)\times((88-((8+8)/8))+8)$
$:= (9/9+9)\times((((9+9)/9)^9)+99)$

► 6111 $:= (1+1+1)\times((1+1)^{11}-11)$
$:= (2/2+2)\times(2^{22/2}-22/2)$
$:= 3\times(((3+3)\times(333+3+3))+3)$
$:= (4+4)^4+((4+4)\times(4^4-4)-4/4)$
$:= 5+((55\times 555/5)+5/5)$
$:= 6+(666/6\times(66-66/6))$
$:= 7+((7/7+7)\times(777-(7+7)))$
$:= (8\times 8-8/8)\times((8/8+88)+8)$
$:= (9-(9+9)/9)\times(9\times 99-(9+9))$

► 6112 $:= 1+((1+1+1)\times((1+1)^{11}-11))$
$:= 2^{2+2}\times((2^{2+2}\times(22+2))-2)$
$:= 3^3+(((3\times 3^3-3)^{3-3/3})+3/3)$
$:= (4+4)\times(4\times 4^4-(4^4+4))$
$:= 5+((55\times 555/5)+((5+5)/5))$
$:= ((6+6)/6)^6+((6+6)\times(6+6)\times(6\times 6+6))$
$:= 7+(777/7\times((7\times 7-7/7)+7))$
$:= 8+((8-8/8)\times(888-8-8))$
$:= 9/9+((9-(9+9)/9)\times(9\times 99-(9+9)))$

► 6113 $:= 1+(1+((1+1+1)\times((1+1)^{11}-11)))$
$:= 2+((2/2+2)\times(2^{22/2}-22/2))$
$:= 33/3+(3\times((3+3)\times(333+3+3)))$
$:= (((4-4/4)^{4+4})-(444+4)$
$:= ((5/5+5)\times((5-5/5)^5-5))-5/5$
$:= ((66-6)\times(6\times 6+66))-6/6-6$
$:= 7+((77\times 77+((7+7)/7)^7)+7\times 7)$
$:= (8\times(8-8\times 8))+(88/8-8)^8$
$:= 9+((9-(9+9)/9)\times(9\times 99-(9/9+9+9)))$

► 6114 $:= (1+1+1)\times(1+(1+1)^{11}-11)$
$:= (22\times(2^{2\times(2+2)}+22))-2$
$:= 3+(((3\times 3^3-3)^{3-3/3})+3^3)$
$:= ((4+4)/4+4)\times(4\times 4^4-(4/4+4))$
$:= (5/5+5)\times((5-5/5)^5-5)$
$:= ((66-6)\times(6\times 6+66))-6$
$:= (7\times(777+7\times(7+7)))-77/7$
$:= 8+((88-((8+8)/8))\times((8\times 8-8/8)+8))$
$:= 9+((99/9)\times(9999-9)/(9+9))$

► 6115 $:= (11\times((1+1111)/(1+1)))-1$
$:= (22\times(2^{2\times(2+2)}+22))-2/2$
$:= 3+((((3\times 3^3-3)^{3-3/3})+3^3)+3/3)$
$:= 4+(((4+4)\times(4^4-4)-4/4)+(4+4)^4)$
$:= 5+((55\times 555/5)+5)$
$:= 6/6+(((66-6)\times(6\times 6+66))-6)$
$:= 77/7+((7/7+7)\times(777-(7+7)))$
$:= 88/8+((8-8/8)\times(888-8-8))$
$:= 9\times 9\times 9\times 9-((9\times 9\times 99+9)/(9+9))$

► 6116 $:= 11\times((1+1111)/(1+1))$
$:= 22\times(2^{2\times(2+2)}+22)$
$:= 33/3\times((3333+3)/(3+3))$
$:= 4+((4+4)\times(4^4-4)+(4+4)^4)$
$:= 55/5\times(555+5/5)$
$:= 66/6\times(6666+6)/(6+6)$
$:= 77/7\times((7777+7)/(7+7))$
$:= 88/8\times((8888+8)/(8+8))$
$:= 99/9\times((9999+9)/(9+9))$

► 6117 $:= 1+(11\times((1+1111)/(1+1)))$
$:= 2/2+(22\times(2^{2\times(2+2)}+22))$
$:= 3\times((3-3/3)^{33/3}-3\times 3)$
$:= ((4-4/4)^{4+4})-444$
$:= 5/5+(55/5\times(555+5/5))$
$:= 6+((666/6\times(66-66/6))+6)$
$:= 77+(777/7+77\times 77)$
$:= 8\times 8\times(88+8)-(88/8+8+8)$
$:= 9\times 9+((99+9)/9\times((((9+9)/9)^9)-9))$

► 6118 $:= 1+(1+(11\times((1+1111)/(1+1))))$
$:= 2+(22\times(2^{2\times(2+2)}+22))$
$:= 3/3+(((3\times 3^3-3)^{3-3/3})+33)$
$:= 4/4+(((4-4/4)^{4+4})-444)$
$:= 5^5+(55\times 55-((5+5)/5)^5)$
$:= ((66-6)\times(6\times 6+66))-(6+6)/6$
$:= (7\times(777+7\times(7+7)))-7$
$:= 8+((8/8+8\times 8)\times((88-((8+8)/8))+8))$
$:= (9-(9+9)/9)\times((9\times 99-(9+9))+9/9)$

► 6119 $:= 1+(1+(1+(11\times((1+1111)/(1+1)))))$
$:= 2+((22\times(2^{2\times(2+2)}+22))+2/2)$
$:= (33/3+3)^3+(3\times 3+3+3)^3$
$:= (((4+4)/4+4)\times(4\times 4^4-4))-4/4$
$:= 5+((5/5+5)\times((5-5/5)^5-5))$
$:= ((66-6)\times(6\times 6+66))-6/6$
$:= 7/7+((7\times(777+7\times(7+7)))-7)$
$:= 8+((8\times 8-8/8)\times((8/8+88)+8))$
$:= 9+((9/9+9)\times((((9+9)/9)^9)+99))$

► 6120 $:= (1+11)\times((1+1)^{11-1-1}-(1+1))$
$:= (22+2)\times(2^{2\times(2+2)}-2/2)$
$:= (3^3+33)\times(3\times 33+3)$
$:= ((4+4)/4+4)\times(4\times 4^4-4)$
$:= 5^5+(5^5-(5\times 5\times 5+5))$
$:= (66-6)\times(6\times 6+66$
$:= (7/7+7)\times(777-(77+7)/7)$
$:= 8\times 8\times(88+8)-8-8-8$
$:= 99\times(9\times 9-9)-(999+9)$

► 6121 $:= 11+(((11\times 1111)-1)/(1+1))$
$:= 2/2+((22+2)\times(2^{2\times(2+2)}-2/2))$
$:= 3/3+((3^3+33)\times(3\times 33+3))$
$:= 4+(((4-4/4)^{4+4})-444)$
$:= 5+(55/5\times(555+5/5))$
$:= 6/6+((66-6)\times(6\times 6+66))$
$:= ((7/7+7)\times(777-(77/7)))-7$
$:= 8+((88/8-8)^8+(8\times(8-8\times 8)))$
$:= 9\times(9\times 9\times 9+9)-(((9+9)/9)^9+9)$

► 6122 $:= 11+((1+1+1)\times((1+1)^{11}-11))$
$:= (2/2+2)\times 2^{22/2}-22$
$:= 3+((33/3+3)^3+(3\times 3+3+3)^3)$
$:= 4+((((4-4/4)^{4+4})-444)+4/4)$
$:= (55/5\times(555+(5+5)/5))-5$
$:= (6+6)/6+((66-6)\times(6\times 6+66))$
$:= (7\times(777+7\times(7+7)))-(7+7+7)/7$
$:= 8\times 8\times(88+8)-(88+88)/8$
$:= 9/9+(9\times(9\times 9\times 9+9)-(((9+9)/9)^9+9))$

► 6123 $:= 1+(11+((1+1+1)\times((1+1)^{11}-11)))$
$:= 2/2+((2/2+2)\times 2^{22/2}-22)$
$:= 3+((3^3+33)\times(3\times 33+3))$
$:= 4+((((4+4)/4+4)\times(4\times 4^4-4))-4/4)$
$:= 5^5+(5^5-(5\times 5\times 5+((5+5)/5)))$
$:= (6\times 6/(6+6))+((66-6)\times(6\times 6+66))$
$:= (7\times(777+7\times(7+7)))-(7+7)/7$
$:= 8\times 8\times(88+8)+((8-(88+88))/8)$
$:= ((99+9)/9\times((((9+9)/9)^9)-9/9))-9$

► 6124 $:= ((1+1+1)\times(1+1)^{11})-((1+1)\times(11-1))$
$:= 2+((2/2+2)\times 2^{22/2}-22)$
$:= 3+(((3^3+33)\times(3\times 33+3))+3/3)$
$:= 4+(((4+4)/4+4)\times(4\times 4^4-4))$
$:= 5^5+(5^5-(5\times 5\times 5+5/5))$
$:= 6+(((66-6)\times(6\times 6+66))-((6+6)/6))$
$:= (7\times(777+7\times(7+7)))-7/7$
$:= 8\times 8\times(88+8)-((88+8)/8+8)$
$:= 9+(9\times 9\times 9\times 9-((9\times 9\times 99+9)/(9+9)))$

► 6125 $:= 11+((1+1+1)\times(1+(1+1)^{11}-11))$
$:= (2/2+2+2)\times(((22/2+22)+2)^2)$
$:= (3\times(3+3))^3+(3\times 3\times 33-3/3-3)$
$:= 4+((((4-4/4)^{4+4})-444)+4)$
$:= 5\times(5\times(5\times 5\times(5+5)-5))$
$:= 6+(((66-6)\times(6\times 6+66))-6/6)$
$:= 7\times(777+7\times(7+7))$
$:= 8\times 8\times(88+8)-(88/8+8)$
$:= 9+((99/9)\times((9999+9)/(9+9)))$

► 6126 $:= (11\times(1+((1+1111)/(1+1))))-1$
$:= (2/2+2)\times(2^{22/2}-(2+2+2))$
$:= 3\times((3-3/3)^{33/3}-(3+3))$
$:= ((4+4)/4+4)\times((4\times 4^4-4)+4/4)$
$:= 5^5+((5/5-5\times 5\times 5)+5^5)$
$:= 6+((66-6)\times(6\times 6+66))$
$:= 7/7+(7\times(777+7\times(7+7)))$
$:= (8-88)/8+(8\times 8\times(88+8)-8)$
$:= 99\times(9\times 9-9-9)-999/9$

► 6127 $:= 11\times(1+((1+1111)/(1+1)))$
$:= 22/2+(22\times(2^{2\times(2+2)}+22))$
$:= (((3\times(3+3))+3/3)^3)-(3^{3+3}+3)$
$:= (4^4\times((4\times 4+4)+4))-(4\times 4+4/4)$
$:= 55/5\times(555+(5+5)/5)$
$:= 6+(((66-6)\times(6\times 6+66))+6/6)$
$:= (7+7)/7+(7\times(777+7\times(7+7)))$
$:= 8\times 8\times(88+8)-(8/8+8+8)$
$:= 99/9\times((9\times(9\times 9-(9+9)))-(9/9+9))$

► 6128 $:= 1+(11\times(1+((1+1111)/(1+1))))$
$:= 2\times 22+(2\times 2\times(22-2)-2)^2$
$:= (3\times(3+3))^3+(3\times 3\times 33-3/3)$
$:= 4\times((4\times(4+4)\times(44+4))-4)$
$:= 5^5+(5^5-((555+55)/5))$
$:= 6+(((66-6)\times(6\times 6+66))+((6+6)/6))$
$:= (7/7+7)\times(777-(77/7))$
$:= 8\times 8\times(88+8)-8-8$
$:= 99\times(9\times 9-9)-(999+9/9)$

► 6129 $:= ((1+1+1)\times((1+1)^{11}-1))-1-11$
$:= (2/2+2)\times(2^{22/2}-(2/2+2+2))$
$:= 3\times(3\times(3\times(3+3)^3+33))$
$:= 4/4+(4\times((4\times(4+4)\times(44+4))-4))$
$:= 5+((5^5-(5\times 5\times 5+5/5))+5^5)$
$:= 6+(((66-6)\times(6\times 6+66))+(6\times 6/(6+6)))$
$:= 7/7+((7/7+7)\times(777-(77/7)))$
$:= 8/8+(8\times 8\times(88+8)-(8+8))$
$:= 99\times(9\times 9-9)-999$

► 6130 $:= ((1+1+1)\times((1+1)^{11}-1))-11$
$:= ((2/2+2)\times(2^{22/2}-(2+2)))-2$
$:= (((3\times(3+3))+3/3)^3)-3^{3+3}$
$:= 4+(((4+4)/4+4)\times((4\times 4^4-4)+4/4))$
$:= 5+((5^5-5\times 5\times 5)+5^5)$
$:= ((66-6)/6)+((66-6)\times(6\times 6+66))$
$:= (((7+7)/7)^7\times(7\times 7-7/7))-(7+7)$
$:= (8+8)/8+(8\times 8\times(88+8)-(8+8))$
$:= 9\times(9\times 9\times 9+9)-((9+9)/9)^9$

► 6131 $:= 1+(((1+1+1)\times((1+1)^{11}-1))-11)$
$:= (2/2+2)\times 2^{22/2}-(22/2+2)$
$:= ((3^3+3/3)\times((3+3)^3+3))-3/3$
$:= ((4-4/4)\times(4^4\times(4+4)-4))-4/4$
$:= 5+(((5^5-5\times 5\times 5)+5^5)+5/5)$
$:= 66/6+((66-6)\times(6\times 6+66))$
$:= 7+((7\times(777+7\times(7+7)))-7/7)$
$:= 8\times 8\times(88+8)-(88+8+8)/8$
$:= 9/9+(9\times(9\times 9\times 9+9)-((9+9)/9)^9)$

► 6132 $:= (1+11)\times((1+1)^{11-1-1}-1)$
$:= (2/2+2)\times(2^{22/2}-(2+2))$
$:= (3^3+3/3)\times((3+3)^3+3)$
$:= (4-4/4)\times(4^4\times(4+4)-4)$
$:= 5+(55/5\times(555+(5+5)/5))$
$:= 6+(((66-6)\times(6\times 6+66))+6)$
$:= 7+(7\times(777+7\times(7+7)))$
$:= ((88+8)/8)\times(8\times 8\times 8-8/8)$
$:= (99+9)/9\times((((9+9)/9)^9)-9/9)$

► 6133 $:= ((1+1+1)\times(1+1)^{11})-11$
$:= (2/2+2)\times 2^{22/2}-22/2$
$:= 3+((((3\times(3+3))+3/3)^3)-3^{3+3})$
$:= (4^4\times((4\times 4+4)+4))-44/4$
$:= 5^5+(5^5-((555+5)/5+5))$
$:= 6+((((66-6)\times(6\times 6+66))+6/6)+6)$
$:= 7\times 7+((7/7+77)^{(7+7)/7})$
$:= 8\times 8\times(88+8)-88/8$
$:= ((99+9)/9\times((9+9)/9)^9)-99/9$

► 6134 $:= 1+(((1+1+1)\times(1+1)^{11})-11)$
$:= 2+((2/2+2)\times(2^{22/2}-(2+2)))$
$:= (3\times((3-3/3)^{33/3}-3))-3/3$
$:= (4-44)/4+(4^4\times((4\times 4+4)+4))$
$:= 5^5+(5^5-(555/5+5))$
$:= 6+((((66-6)\times(6\times 6+66))+((6+6)/6))+6)$
$:= 77+(77\times 77+((7+7)/7)^7)$
$:= (8-88)/8+8\times 8\times(88+8)$
$:= ((99+9)/9\times((9+9)/9)^9)-9/9-9$

► 6135 $:= (1+1+1)\times((1+1)^{11}-(1+1+1))$
$:= (2/2+2)\times 2^{22/2}-2/2-2$
$:= 3\times((3-3/3)^{33/3}-3)$
$:= (4-4/4)\times((4^4\times(4+4)-4)+4/4)$
$:= ((5+5)\times((5^5-55)/5))-5$
$:= (6-6/6)\times(((66/6)\times 666/6)+6)$
$:= 7+((7/7+7)\times(777-(77/7)))$
$:= 8\times 8\times(88+8)-(8/8+8)$
$:= ((99+9)/9\times((9+9)/9)^9)-9$

► 6136 $:= ((1+1+1)\times(1+(1+1)^{11}))-11$
$:= ((2/2+2)\times(2^{22/2}-2))-2$
$:= 3/3+(3\times((3-3/3)^{33/3}-3))$
$:= (4^4\times((4\times 4+4)+4))-4-4$
$:= 5^5+((55/5-5\times 5\times 5)+5^5)$
$:= (66-6/6-6)\times(((666-6)/6)-6)$
$:= 77/7+(7\times(777+7\times(7+7)))$
$:= 8\times 8\times(88+8)-8$
$:= 9/9+(((99+9)/9\times((9+9)/9)^9)-9)$

► 6137 $:= ((1+1+1)\times((1+1)^{11}-(1+1)))-1$
$:= ((2/2+2)\times(2^{22/2}-2))-2/2$
$:= (33\times(((3+3)^3-33)+3))-3/3$
$:= 4+((4^4\times((4\times 4+4)+4))-44/4)$
$:= 5^5+(5^5-(555+5+5)/5)$
$:= (66/6+6)\times(6\times(66-6)+6/6)$
$:= (((7+7)/7)^7\times(7\times 7-7/7))-7$
$:= 8/8+(8\times 8\times(88+8)-8)$
$:= (9/9+9+9)\times((9+9)\times(9+9)-9/9)$

► 6138 $:= (1+1+1)\times((1+1)^{11}-(1+1))$
$:= (2/2+2)\times(2^{22/2}-2)$
$:= 33\times(((3+3)^3-33)+3)$
$:= ((4+4)/4+4)\times(4\times4^4-4/4)$
$:= 5^5+(5^5-(555+5)/5)$
$:= 66\times(666/6-(6+6+6))$
$:= (77/7+7)\times(7\times7\times7-((7+7)/7))$
$:= (8+8)/8+(8\times8\times(88+8)-8)$
$:= 99\times(9\times9-(9/9+9+9))$

► 6139 $:= 1+((1+1+1)\times((1+1)^{11}-(1+1)))$
$:= 2/2+((2/2+2)\times(2^{22/2}-2))$
$:= 3/3+(33\times(((3+3)^3-33)+3))$
$:= (4^4\times((4\times4+4)+4))-4/4-4$
$:= 5^5+(5^5-555/5)$
$:= 6/6+(66\times(666/6-(6+6+6)))$
$:= ((7/7+7)\times777)-77$
$:= (8-8/8)\times(888-88/8)$
$:= 9+(9\times(9\times9\times9+9)-((9+9)/9)^9)$

► 6140 $:= ((1+1+1)\times((1+1)^{11}-1))-1$
$:= 2+((2/2+2)\times(2^{22/2}-2))$
$:= (3\times(3-3/3)^{33/3})-(3/3+3)$
$:= (4^4\times((4\times4+4)+4))-4$
$:= (5+5)\times((5^5-55)/5)$
$:= (6+6)/6+(66\times(666/6-(6+6+6)))$
$:= 7+(((7/7+77)^{(7+7)/7})+7\times7)$
$:= 8\times8\times(88+8)-8\times8/(8+8)$
$:= (9+9)/9+(99\times(9\times9-(9/9+9+9)))$

► 6141 $:= (1+1+1)\times((1+1)^{11}-1)$
$:= (2/2+2)\times(2^{22/2}-2/2)$
$:= (3\times(3-3/3)^{33/3})-3$
$:= 4/4+((4^4\times((4\times4+4)+4))-4)$
$:= 5/5+((5+5)\times((5^5-55)/5))$
$:= 6\times6+(666/6\times(66-66/6))$
$:= 7+((77\times77+((7+7)/7)^7)+77)$
$:= 8+(8\times8\times(88+8)-(88/8))$
$:= 9+((99+9)/9\times((((9+9)/9)^9)-9/9))$

► 6142 $:= 1+((1+1+1)\times((1+1)^{11}-1))$
$:= (2/2+2)\times2^{22/2}-2$
$:= 3/3+((3\times(3-3/3)^{33/3})-3)$
$:= (4^4\times((4\times4+4)+4))-(4+4)/4$
$:= (5+5)/5\times((5^5-55)+5/5)$
$:= (6\times(((6+6)/6)^{(66-6)/6})-(6+6)/6$
$:= 7+(((7/7+7)\times(777-(77/7)))+7)$
$:= 8\times8\times(88+8)-(8+8)/8$
$:= ((9\times9-((9+9)/9))^{(9+9)/9})-99$

► 6143 $:= ((1+1+1)\times(1+1)^{11})-1$
$:= (2/2+2)\times2^{22/2}-2/2$
$:= (3\times(3-3/3)^{33/3})-3/3$
$:= (4^4\times((4\times4+4)+4))-4/4$
$:= ((5/5+5)\times(5-5/5)^5)-5/5$
$:= (6\times(((6+6)/6)^{(66-6)/6})-6/6$
$:= (((7+7)/7)^7\times(7\times7-7/7))-7/7$
$:= 8\times8\times(88+8)-8/8$
$:= ((99+9)/9\times((9+9)/9)^9)-9/9$

► 6144 $:= (1+1+1)\times(1+1)^{11}$
$:= (2/2+2)\times2^{22/2}$
$:= 3\times(3-3/3)^{33/3}$
$:= 4^4\times((4\times4+4)+4)$
$:= (5/5+5)\times(5-5/5)^5$
$:= 6\times(((6+6)/6)^{(66-6)/6}$
$:= ((7+7)/7)^7\times(7\times7-7/7)$
$:= 8\times8\times(88+8)$
$:= (99+9)/9\times((9+9)/9)^9$

► 6145 $:= 1+((1+1+1)\times(1+1)^{11})$
$:= 2/2+(2/2+2)\times2^{22/2}$
$:= 3/3+(3\times(3-3/3)^{33/3})$
$:= 4/4+(4^4\times((4\times4+4)+4))$
$:= 5^5+(55\times55-5)$
$:= 6/6+(6\times(((6+6)/6)^{(66-6)/6})$
$:= 7/7+(((7+7)/7)^7\times(7\times7-7/7))$
$:= 8/8+8\times8\times(88+8)$
$:= 9/9+((99+9)/9\times((9+9)/9)^9)$

► 6146 $:= 1+(1+((1+1+1)\times(1+1)^{11}))$
$:= 2+(2/2+2)\times2^{22/2}$
$:= 3+((3\times(3-3/3)^{33/3})-3/3)$
$:= (4+4)/4+(4^4\times((4\times4+4)+4))$
$:= 5^5+((55\times55-5)+5/5)$
$:= (6+6)/6+(6\times(((6+6)/6)^{(66-6)/6})$
$:= 7+(((7/7+7)\times777)-77)$
$:= (8+8)/8+8\times8\times(88+8)$
$:= 9+((9/9+9+9)\times((9+9)\times(9+9)-9/9))$

► 6147 $:= (1+1+1)\times(1+(1+1)^{11})$
$:= (2/2+2)\times(2^{22/2}+2/2)$
$:= 3+(3\times(3-3/3)^{33/3})$
$:= 4+((4^4\times((4\times4+4)+4))-4/4)$
$:= 5+((5+5)/5\times((5^5-55)+5/5))$
$:= 6+((666/6\times(66-66/6))+6\times6)$
$:= ((7/7+7)\times(777+7/7))-77$
$:= 88/8+(8\times8\times(88+8)-8)$
$:= 9+(99\times(9\times9-(9/9+9+9)))$

► 6148 $:= 1+((1+1+1)\times(1+(1+1)^{11}))$
$:= 2+((2/2+2)\times2^{22/2}+2)$
$:= 3+((3\times(3-3/3)^{33/3})+3/3)$
$:= 4+(4^4\times((4\times4+4)+4))$
$:= 5^5+(55\times55-((5+5)/5))$
$:= ((6+6)/6)^6+((66+6+6)^{(6+6)/6})$
$:= ((7/7+7)\times(777-7))-(77+7)/7$
$:= 8\times8/(8+8)+8\times8\times(88+8)$
$:= 99+(9\times9\times9\times9-((9+9)/9)^9)$

► 6149 $:= 1+(1+((1+1+1)\times(1+(1+1)^{11})))$
$:= 2+((2/2+2)\times(2^{22/2}+2/2))$
$:= 3+(((3\times(3-3/3)^{33/3})-3/3)+3)$
$:= 4+((4^4\times((4\times4+4)+4))+4/4)$
$:= 5+((5/5+5)\times(5-5/5)^5)$
$:= 6+((6\times(((6+6)/6)^{(66-6)/6})-6/6)$
$:= ((7/7+7)\times(777-7))-77/7$
$:= 8+((8\times8\times(88+8)-(88/8))+8)$
$:= 99/9+(99\times(9\times9-(9/9+9+9)))$

► 6150 $:= (1+1+1)\times(1+(1+(1+1)^{11}))$
$:= (2/2+2)\times(2^{22/2}+2)$
$:= 3+((3\times(3-3/3)^{33/3})+3)$
$:= ((4+4)/4+4)\times(4\times4^4+4/4)$
$:= 5^5+55\times55$
$:= 6+(6\times(((6+6)/6)^{(66-6)/6})$
$:= 7+((((7+7)/7)^7\times(7\times7-7/7))-7/7)$
$:= 8+(8\times8\times(88+8)-((8+8)/8))$
$:= (9/9+9\times9)\times((((9+9+9)/9)-9)+9\times9)$

► 6151 $:= 1+((1+1+1)\times(1+(1+(1+1)^{11})))$
$:= 2/2+((2/2+2)\times(2^{22/2}+2))$
$:= 3+(((3\times(3-3/3)^{33/3})+3/3)+3)$
$:= 4+(((4^4\times((4\times4+4)+4))-4/4)+4)$
$:= 5^5+(55\times55+5/5)$
$:= 6+((6\times(((6+6)/6)^{(66-6)/6})+6/6)$
$:= 7+(((7+7)/7)^7\times(7\times7-7/7))$
$:= 8+(8\times8\times(88+8)-8/8)$
$:= 9+(((9\times9-((9+9)/9))^{(9+9)/9})-99)$

► 6152 $:= 11+((1+1+1)\times((1+1)^{11}-1))$
$:= 2+((2/2+2)\times(2^{22/2}+2))$
$:= (3\times((3-3/3)^{33/3}+3))-3/3$
$:= 4+((4^4\times((4\times4+4)+4))+4)$
$:= 5^5+(55\times55+((5+5)/5))$
$:= 6+((6\times(((6+6)/6)^{(66-6)/6})+((6+6)/6))$
$:= (7/7+7)\times(777-(7/7+7))$
$:= 8+8\times8\times(88+8)$
$:= 9+(((99+9)/9\times((9+9)/9)^9)-9/9)$

► 6153 $:= (1+1+1)\times(1+(1+(1+(1+1)^{11})))$
$:= (2/2+2)\times((2^{22/2}+2/2)+2)$
$:= 3\times((3-3/3)^{33/3}+3)$
$:= 4+(((4^4\times((4\times4+4)+4))+4/4)+4)$
$:= 5+((55\times55-((5+5)/5))+5^5)$
$:= (6\times(6\times(6\times(6\times6-6)-6)))-666/6$
$:= ((7/7+7)\times(777-7))-7$
$:= 8+(8\times8\times(88+8)+8/8)$
$:= 9+((99+9)/9\times((9+9)/9)^9)$

► 6154 $:= 11+(((1+1+1)\times(1+1)^{11})-1)$
$:= 2+(((2/2+2)\times(2^{22/2}+2))+2)$
$:= 3/3+(3\times((3-3/3)^{33/3}+3))$
$:= 4+(((4+4)/4+4)\times(4\times4^4+4/4))$
$:= 5+(((5/5+5)\times(5-5/5)^5)+5)$
$:= (66/6+6)\times(6\times(66-6)+((6+6)/6))$
$:= 7/7+(((7/7+7)\times(777-7))-7)$
$:= 8+(8\times8\times(88+8)+((8+8)/8))$
$:= 9+(((99+9)/9\times((9+9)/9)^9)+9/9)$

► 6155 $:= 11+((1+1+1)\times(1+1)^{11})$
$:= 22/2+(2/2+2)\times2^{22/2}$
$:= 33/3+(3\times(3-3/3)^{33/3})$
$:= 44/4+(4^4\times((4\times4+4)+4))$
$:= 5+(55\times55+5^5)$
$:= (6\times(6\times(66-6)+666))-6/6$
$:= ((7/7+77)\times((7+7)/7+77))-7$
$:= 88/8+8\times8\times(88+8)$
$:= 99\times(9\times9-9-9)-(9/9+9\times9)$

► 6156 $:= 1+(11+((1+1+1)\times(1+1)^{11}))$
$:= (2/2+2)\times((2^{22/2}+2)+2)$
$:= 3\times((3+3)\times(333+3\times3))$
$:= (4-4/4)\times(4^4\times(4+4)+4)$
$:= 5+((55\times55+5^5)+5/5)$
$:= 6\times(6\times(66-6)+666)$
$:= (77/7+7)\times(7\times7\times7-7/7)$
$:= ((88+8)/8)+8\times8\times(88+8)$
$:= 9\times((99\times(9-(9+9)/9))-9)$

► 6157 $:= 1+(1+(11+((1+1+1)\times(1+1)^{11})))$
$:= 2+((2/2+2)\times2^{22/2}+22/2)$
$:= 3/3+(3\times((3+3)\times(333+3\times3)))$
$:= 4/4+((4-4/4)\times(4^4\times(4+4)+4))$
$:= 5+((55\times55+((5+5)/5))+5^5)$
$:= 6/6+(6\times(6\times(66-6)+666))$
$:= 7/7+((77/7+7)\times(7\times7\times7-7/7))$
$:= 8\times8\times(88+8)+(88+8+8)/8$
$:= 9/9+(9\times((99\times(9-(9+9)/9))-9))$

► 6158 $:= 11+((1+1+1)\times(1+(1+1)^{11}))$
$:= 2+((2/2+2)\times((2^{22/2}+2)+2))$
$:= 3+((3\times(3-3/3)^{33/3})+33/3)$
$:= 4+((((4+4)/4+4)\times(4\times4^4+4/4))+4)$
$:= (55\times(555+5)/5)-(5+5)/5$
$:= (6+6)/6+(6\times(6\times(66-6)+666))$
$:= 7+((((7+7)/7)^7\times(7\times7-7/7))+7)$
$:= 8+((8\times8\times(88+8)-((8+8)/8))+8)$
$:= (9+9)/9+(9\times((99\times(9-(9+9)/9))-9))$

► 6159 $:= (((111^{1+1})-1)/(1+1))-1$
$:= (2/2+2)\times(((2^{22/2}+2/2)+2)+2)$
$:= 3+(3\times((3+3)\times(333+3\times3)))$
$:= 4+((4^4\times((4\times4+4)+4))+44/4)$
$:= (55\times(555+5)/5)-5/5$
$:= 666/6+((6+6)\times(6+6)\times(6\times6+6))$
$:= ((7/7+7)\times(777-7))-7/7$
$:= 8+((8\times8\times(88+8)-8/8)+8)$
$:= 9+((9/9+9\times9)\times((((9+9+9)/9)-9)+9\times9))$

► 6160 $:= ((111^{1+1})-1)/(1+1)$
$:= 2\times((2-222)\times(2-2^{2+2}))$
$:= (3^3+3/3)\times(((3+3)^3+3/3)+3)$
$:= 4\times((4\times(4+4)\times(44+4))+4)$
$:= 55\times(555+5)/5$
$:= (66-66/6)\times(666+6)/6$
$:= (7/7+7)\times(777-7)$
$:= 8+(8\times8\times(88+8)+8)$
$:= (9-(9+9)/9)\times(9\times99-(99/9))$

► 6161 $:= (1+(111^{1+1}))/(1+1)$
$:= (2/2+2)^{2\times(2+2)}-(22-2)^2$
$:= 333+((3\times(3+3))^3-(3/3+3))$
$:= 4\times4+((4^4\times((4\times4+4)+4))+4/4)$
$:= 5^5+(55\times55+(55/5))$
$:= 6+((6\times(6\times(66-6)+666))-6/6)$
$:= 7/7+((7/7+7)\times(777-7))$
$:= 8+((8\times8\times(88+8)+8/8)+8)$
$:= 9\times9\times9\times9-((99/9+9)^{(9+9)/9})$

► 6162 $:= 1+((1+(111^{1+1}))/(1+1))$
$:= 2+(2\times((2-222)\times(2-2^{2+2})))$
$:= 333+((3\times(3+3))^3-3)$
$:= ((4+4)/4+4)\times((4\times4^4-4/4)+4)$
$:= 5^5+(55\times55+((55+5)/5))$
$:= 6+(6\times(6\times(66-6)+666))$
$:= (7/7+77)\times((7+7)/7+77)$
$:= 8+((8\times8\times(88+8)+((8+8)/8))+8)$
$:= 9+(((99+9)/9\times((9+9)/9)^9)+9)$

► 6163 $:= 1+(1+((1+(111^{1+1}))/(1+1)))$
$:= 2+((2/2+2)^{2\times(2+2)}-(22-2)^2)$
$:= 3/3+(((3\times(3+3))^3-3)+333)$
$:= 4+(((4^4\times((4\times4+4)+4))+44/4)+4)$
$:= 5^5+(5^5-(((5+5)/5)^5+55))$
$:= 6+((6\times(6\times(66-6)+666))+6/6)$
$:= (7\times7\times(77+7\times7))-77/7$
$:= 8+(8\times8\times(88+8)+(88/8))$
$:= ((99-9/9)\times(9\times9-(9+9)))-99/9$

► 6164 $:= 1+(1+(1+((1+(111^{1+1}))/(1+1))))$
$:= 2\times(((2-222)\times(2-2^{2+2}))+2)$
$:= 333+((3\times(3+3))^3-3/3)$
$:= 4+((4^4\times((4\times4+4)+4))+4\times4)$
$:= 5+((55\times(555+5)/5)-5/5)$
$:= 6+((6\times(6\times(66-6)+666))+((6+6)/6))$
$:= ((7-77)/7)+(7\times7\times(77+7\times7))$
$:= 8+(8\times8\times(88+8)+((88+8)/8))$
$:= 9+(99\times(9\times9-9-9)-(9/9+9\times9))$

► 6165 $:= ((11+(111^{1+1}))/(1+1))-1$
$:= 22+((2/2+2)\times2^{22/2}-2/2)$
$:= 333+(3\times(3+3))^3$
$:= 4+(((4^4\times((4\times4+4)+4))+4\times4)+4/4)$
$:= 5+(55\times(555+5)/5)$
$:= ((6\times6/(6+6))^{6+(6+6)/6})-6\times66$
$:= ((7+7)/7+7)\times((7\times7\times(7+7))-7/7)$
$:= (8/8+8)\times(8\times88-(88/8+8))$
$:= 9+(9\times((99\times(9-(9+9)/9))-9))$

► 6166 $:= (11+(111^{1+1}))/(1+1)$
$:= 22+(2/2+2)\times2^{22/2}$
$:= 3/3+((3\times(3+3))^3+333)$
$:= 4+(((4+4)/4+4)\times((4\times4^4-4/4)+4))$
$:= 5+((55\times(555+5)/5)+5/5)$
$:= 6+((66-66/6)\times(666+6)/6)$
$:= (7\times7\times(77+7\times7))-(7/7+7)$
$:= 8\times8\times(88+8)+(88+88)/8$
$:= 9+((9\times((99\times(9-(9+9)/9))-9))+9/9)$

► 6167 $:= 1+((11+(111^{1+1}))/(1+1))$
$:= 22+((2/2+2)\times2^{22/2}+2/2)$
$:= 3+(((3\times(3+3))^3-3/3)+333)$
$:= ((4-4/4)+4)\times((4/4+4)^4+4^4)$
$:= 5+((55\times55+((55+5)/5))+5^5)$
$:= 66/6+(6\times(6\times(66-6)+666))$
$:= (7\times7\times(77+7\times7))-7$
$:= (8-8/8)\times((888-8)+8/8)$
$:= (9-(9+9)/9)\times(9\times99-(9/9+9))$

► 6168 $:= 1+(1+((11+(111^{1+1}))/(1+1)))$
$:= (22+2)\times(2^{2\times(2+2)}+2/2)$
$:= 3+((3\times(3+3))^3+333)$
$:= ((4+4)/4+4)\times(4\times4^4+4)$
$:= (5/5+5)\times(((5-5/5)^5-5/5)+5)$
$:= 6+((6\times(6\times(66-6)+666))+6)$
$:= 7/7+((7\times7\times(77+7\times7))-7)$
$:= 8+((8\times8\times(88+8)+8)+8)$
$:= (9-9/9)\times(9\times99-(999/9+9))$

► 6169 $:= 1+(1+(1+((11+(111^{1+1}))/(1+1))))$
$:= 22+((2/2+2)\times(2^{22/2}+2/2))$
$:= 3+(((3\times(3+3))^3+333)+3/3)$
$:= 4/4+(((4+4)/4+4)\times(4\times4^4+4))$
$:= 5\times5+((5/5+5)\times(5-5/5)^5)$
$:= 6+(((6\times(6\times(66-6)+666))+6/6)+6)$
$:= 7+((7/7+77)\times((7+7)/7+77))$
$:= 8+(((8\times8\times(88+8)+8/8)+8)+8)$
$:= 9+((9-(9+9)/9)\times(9\times99-(99/9)))$

► 6170 $:= 11+((((111^{1+1})-1)/(1+1))-1)$
$:= 2+((22+2)\times(2^{2\times(2+2)}+2/2))$
$:= 3+((((3\times(3+3))^3-3/3)+333)+3)$
$:= (44-4)/4\times((4/4+4)^4-(4+4))$
$:= 5^5+(5^5-(5\times5+55))$
$:= 6666-(((6+6)/6)^6+(6\times(66+6)))$
$:= 7+((7\times7\times(77+7\times7))-(77/7))$
$:= 8+(((8\times8\times(88+8)+((8+8)/8))+8)+8)$
$:= (9/9+9)\times(9\times9\times9-((999+9)/9))$

► 6171 $:= 11+(((111^{1+1})-1)/(1+1))$
$:= (2/2+2)\times((2^{22/2}-2)+22/2)$
$:= 3+(((3\times(3+3))^3+333)+3)$
$:= 44/4\times((4/4+4)^4-4\times4\times4)$
$:= 55/5\times((555+5/5)+5)$
$:= (66/6+6)\times66\times66/(6+6)$
$:= 77/7+((7/7+7)\times(777-7))$
$:= 8+((8\times8\times(88+8)+(88/8))+8)$
$:= 9+((((99+9)/9\times((9+9)/9)^9)+9)+9)$

► 6172 $:= 11+((1+(111^{1+1}))/(1+1))$
$:= 2\times((222\times(2^{2+2}-2))-22)$
$:= (3-3/3)\times(((((3\times(3+3))+3)^3)-3)/3)$
$:= 4+(((4+4)/4+4)\times(4\times4^4+4))$
$:= 5^5+(((5+5)/5-(5\times5+55))+5^5)$
$:= 6+(((66-66/6)\times(666+6)/6)+6)$
$:= (7\times7\times(77+7\times7))-(7+7)/7$
$:= 8+((8\times8\times(88+8)+((88+8)/8))+8)$
$:= ((99-9/9)\times(9\times9-(9+9)))-(9+9)/9$

► 6173 $:= 1+(11+((1+(111^{1+1}))/(1+1)))$
$:= ((2^{2+2}-2)\times((22-2/2)^2))-2/2$
$:= (3\times((3+3)\times((3/3+3+3)^3)))-3/3$
$:= 4+((((4+4)/4+4)\times(4\times4^4+4))+4/4)$
$:= 5555+((5^5-5-5)/5-5)$
$:= ((6/6+6)\times(666+6\times6\times6))-6/6$
$:= (7\times7\times(77+7\times7))-7/7$
$:= 8+((8/8+8)\times(8\times88-(88/8+8)))$
$:= ((99-9/9)\times(9\times9-(9+9)))-9/9$

► 6174 $:= (1+1+1)\times(11+((1+1)^{11}-1))$
$:= (2^{2+2}-2)\times((22-2/2)^2)$
$:= 3\times((3+3)\times((3/3+3+3)^3))$
$:= ((4+4)/4+4)\times((4\times4^4+4/4)+4)$
$:= (5/5+5)\times((5-5/5)^5+5)$
$:= (6/6+6)\times(666+6\times6\times6)$
$:= 7\times7\times(77+7\times7)$
$:= (8-8/8)\times((((8+8)/8)-8)+888)$
$:= (99-9/9)\times(9\times9-(9+9))$

► 6175 $:= 1+((1+1+1)\times(11+((1+1)^{11}-1)))$
$:= 2/2+((2^{2+2}-2)\times((22-2/2)^2))$
$:= (3\times(3+3))^3+((3/3+3+3)^3)$
$:= (4+4)^4+((4+4)\times(4^4+4)-4/4)$
$:= 5\times5+(55\times55+5^5)$
$:= 6/6+((6/6+6)\times(666+6\times6\times6))$
$:= 7/7+(7\times7\times(77+7\times7))$
$:= (8/8+8\times8)\times(88-8/8+8)$
$:= 9/9+((99-9/9)\times(9\times9-(9+9)))$

► 6176 $:= ((1+1+1)\times(11+(1+1)^{11}))-1$
$:= 2+((2^{2+2}-2)\times((22-2/2)^2))$
$:= 333+((3\times(3+3))^3+33/3)$
$:= (4+4)\times((4\times(4\times(44+4)))+4)$
$:= 5555+((5^5+5)/5-5)$
$:= (6+6)/6+((6/6+6)\times(666+6\times6\times6))$
$:= (7+7)/7+(7\times7\times(77+7\times7))$
$:= 8+(((8\times8\times(88+8)+8)+8)+8)$
$:= 9+((9-(9+9)/9)\times(9\times99-(9/9+9)))$

► 6177 $:= (1+1+1)\times(11+(1+1)^{11})$
$:= (2/2+2)\times(2^{22/2}+22/2)$
$:= 3+(3\times((3+3)\times((3/3+3+3)^3)))$
$:= 4/4+((4+4)\times(4^4+4)+(4+4)^4)$
$:= 5555+((5^5+5+5)/5-5)$
$:= 6+((66/6+6)\times66\times66/(6+6))$
$:= (7+7+7)/7+(7\times7\times(77+7\times7))$
$:= (8/8-88)\times(8/8-(8\times8+8))$
$:= (9\times9-(9/9+9))\times(99-(99+9)/9)$

► 6178 $:= 1+((1+1+1)\times(11+(1+1)^{11}))$
$:= ((2\times2\times(22-2))^2)-222$
$:= 3+(((3/3+3+3)^3)+(3\times(3+3))^3)$
$:= 4+(((4+4)/4+4)\times((4\times4^4+4/4)+4))$
$:= 5555+(5^5-5-5)/5$
$:= ((6+6)/6)\times(((6-6/6)^{6-6/6})-6\times6)$
$:= 77/7+((7\times7\times(77+7\times7))-7)$
$:= 8/8+((8/8-88)\times(8/8-(8\times8+8)))$
$:= 9\times9\times(9\times9+9)-(9999+9)/9$

► 6179 $:= 1+(1+((1+1+1)\times(11+(1+1)^{11})))$
$:= 2+((2/2+2)\times(2^{22/2}+22/2))$
$:= (3\times((33/3)^3+3^{3+3}))-3/3$
$:= 4+(((4+4)\times(4^4+4)-4/4)+(4+4)^4)$
$:= 5555+(5^5-5)/5$
$:= (6\times((((6+6)/6)^{(66-6)/6})+6))-6/6$
$:= 7+((7\times7\times(77+7\times7))-((7+7)/7))$
$:= 8+(((8\times8\times(88+8)+(88/8))+8)+8)$
$:= 9\times9\times(9\times9+9)-9999/9$

► 6180 $:= (1+1+1)\times(1+(11+(1+1)^{11}))$
$:= 2+(((2\times2\times(22-2))^2)-222)$
$:= 3\times((33/3)^3+3^{3+3})$
$:= 4+((4+4)\times(4^4+4)+(4+4)^4)$
$:= 5^5/5+5555$
$:= 6\times((((6+6)/6)^{(66-6)/6})+6)$
$:= 7+((7\times7\times(77+7\times7))-7/7)$
$:= ((88+8)/8)\times((8\times8\times8-8)+(88/8))$
$:= (9/9+9)\times(9\times9\times9-999/9)$

► 6181 $:= 1+((1+1+1)\times(1+(11+(1+1)^{11})))$
$:= (22^2\times(22/2+2))-222/2$
$:= 3/3+(3\times((33/3)^3+3^{3+3}))$
$:= 4+(((4+4)\times(4^4+4)+(4+4)^4)+4/4)$
$:= 5555+(5^5+5)/5$
$:= 6/6+(6\times((((6+6)/6)^{(66-6)/6})+6))$
$:= 7+(7\times7\times(77+7\times7))$
$:= (8-8/8)\times((88/8-(8+8))+888)$
$:= (9-(9+9)/9)\times((9\times99-9)+9/9)$

► 6182 $:= 11\times(1+((11+1111)/(1+1)))$
$:= ((2/2+2)\times2222)-22^2$
$:= (3\times((3\times3+3)^3+333))-3/3$
$:= 44+(((4+4)/4+4)\times(4\times4^4-4/4))$
$:= 5555+(5^5+5+5)/5$
$:= 66/6\times((6666+6)/(6+6)+6)$
$:= 7+((7\times7\times(77+7\times7))+7/7)$
$:= 8+((8-8/8)\times((((8+8)/8)-8)+888))$
$:= (((9+9)/9)^9)+9\times(9\times9\times9-99)$

► 6183 $:= (1+1+1)\times(1+(1+(11+(1+1)^{11})))$
$:= (2/2+2)\times((2^{22/2}+22/2)+2)$
$:= 3\times((3\times 3+3)^3+333)$
$:= 44+((4^4\times((4\times 4+4)+4))-(4/4+4))$
$:= 5+((5^5-5-5)/5+5555)$
$:= 6\times 666+((6\times 6/(6+6))^{6/6+6})$
$:= 7+((7\times 7\times(77+7\times 7))+((7+7)/7))$
$:= 8+((8/8+8\times 8)\times(88-8/8+8))$
$:= 9+((99-9/9)\times(9\times 9-(9+9)))$

► 6184 $:= 1+((1+1+1)\times(1+(1+(11+(1+1)^{11}))))$
$:= 2+(((2/2+2)\times 2222)-22^2)$
$:= 3/3+(3\times((3\times 3+3)^3+333))$
$:= 44+((4^4\times((4\times 4+4)+4))-4)$
$:= 5+(5555+(5^5-5)/5)$
$:= ((6+6)/6)^6+((66-6)\times(6\times 6+66))$
$:= (7/7+7)\times((777-(77/7))+7)$
$:= 88\times(8\times 8+8)-(8\times 8+88)$
$:= 9+(((99-9/9)\times(9\times 9-(9+9)))+9/9)$

► 6185 $:= 11+((1+1+1)\times(11+((1+1)^{11}-1)))$
$:= 2+((2/2+2)\times((2^{22/2}+22/2)+2))$
$:= 3+((3\times((3\times 3+3)^3+333))-3/3)$
$:= 4^4+(((4-4/4)^4-4)^{(4+4)/4})$
$:= 5+(5555+5^5/5)$
$:= 66+(((66-6)\times(6\times 6+66))-6/6)$
$:= 77/7+(7\times 7\times(77+7\times 7))$
$:= 8+((8/8-88)\times(8/8-(8\times 8+8)))$
$:= 99/9+((99-9/9)\times(9\times 9-(9+9)))$

► 6186 $:= (1+1+1)\times(1+(1+(1+(11+(1+1)^{11}))))$
$:= ((2^{2+2}-2)\times(2\times 222-2))-2$
$:= 3+(3\times((3\times 3+3)^3+333))$
$:= 44+((4^4\times((4\times 4+4)+4))-(4+4)/4)$
$:= 5+(5555+(5^5+5)/5)$
$:= 66+((66-6)\times(6\times 6+66))$
$:= (77+7)/7+(7\times 7\times(77+7\times 7))$
$:= (8-(8+8)/8)\times((8\times 8\times(8+8)-8/8)+8)$
$:= 9+((9\times 9-(9/9+9))\times(99-(99+9)/9))$

► 6187 $:= 11+(((1+1+1)\times(11+(1+1)^{11}))-1)$
$:= ((2^{2+2}-2)\times(2\times 222-2))-2/2$
$:= 3+((3\times((3\times 3+3)^3+333))+3/3)$
$:= 44+((4^4\times((4\times 4+4)+4))-4/4)$
$:= 5+((5^5+5+5)/5+5555)$
$:= 66+(((66-6)\times(6\times 6+66))+6/6)$
$:= 7+(((7\times 7\times(77+7\times 7))-7/7)+7)$
$:= 8\times 8\times 88+(8888-8)/(8+8)$
$:= 9+(9\times 9\times(9\times 9+9)-(9999+9)/9)$

► 6188 $:= 11+((1+1+1)\times(11+(1+1)^{11}))$
$:= (2^{2+2}-2)\times(2\times 222-2)$
$:= (3/3+3)\times((33/3)^3+(3+3)^3)$
$:= 44+(4^4\times((4\times 4+4)+4))$
$:= 5^5+(((5-5^5/5)/(5+5))+5^5)$
$:= 6+((66/6)\times((6666+6)/(6+6)+6))$
$:= 7+((7\times 7\times(77+7\times 7))+7)$
$:= (8-8/8)\times(888-8\times 8/(8+8))$
$:= 9+(9\times 9\times(9\times 9+9)-9999/9)$

► 6189 $:= 1+(11+((1+1+1)\times(11+(1+1)^{11})))$
$:= 2/2+((2^{2+2}-2)\times(2\times 222-2))$
$:= 3\times(((33/3)^3+3^{3+3})+3)$
$:= 44+((4^4\times((4\times 4+4)+4))+4/4)$
$:= 5^5+(5^5-((55+5/5)+5))$
$:= ((6-6\times 6)\times(6-6\times 6\times 6))-666/6$
$:= 7+(((7\times 7\times(77+7\times 7))+7/7)+7)$
$:= (8\times(8\times(88+8)+8))-(88/8+8)$
$:= 9+((9/9+9)\times(9\times 9\times 9-999/9))$

► 6190 $:= 1+(1+(11+((1+1+1)\times(11+(1+1)^{11}))))$
$:= ((22+2)\times(2^{2\times(2+2)}+2))-2$
$:= 3/3+(3\times(((33/3)^3+3^{3+3})+3))$
$:= 44+((4^4\times((4\times 4+4)+4))+(4+4)/4)$
$:= 5^5+(5^5-(55+5))$
$:= 6+(((66-6)\times(6\times 6+66))+((6+6)/6)^6)$
$:= 7+(((7\times 7\times(77+7\times 7))+((7+7)/7))+7)$
$:= (8-88)/8+((8\times(8\times(88+8)+8))-8)$
$:= 9+((9-(9+9)/9)\times((9\times 99-9)+9/9))$

► 6191 $:= 11+((1+1+1)\times(1+(11+(1+1)^{11})))$
$:= ((22+2)\times(2^{2\times(2+2)}+2))-2/2$
$:= ((3+3)\times(3\times 333+33))-3/3$
$:= (((4+4)+4)\times((4^4+4^4)+4))-4/4$
$:= 5^5+((5^5-(55+5))+5/5)$
$:= (6\times((6\times(66-6)+666)+6))-6/6$
$:= 7+((7\times 7\times(77+7\times 7))+((77-7)/7))$
$:= 888/8+(8\times(8\times(88+8)-8))$
$:= 9+(9\times(9\times 9\times 9-99)+((9+9)/9)^9)$

► 6192 $:= (1+11)^{1+1}\times(((1+1)\times(11+11))-1)$
$:= (22+2)\times(2^{2\times(2+2)}+2)$
$:= (3+3)\times(3\times 333+33)$
$:= ((4+4)+4)\times((4^4+4^4)+4)$
$:= 5^5+(((5+5)/5-(55+5))+5^5)$
$:= 6\times((6\times(66-6)+666)+6)$
$:= (77/7+7)\times(7\times 7\times 7+7/7)$
$:= (8/8+8)\times(8\times 88-(8+8))$
$:= 9+(((99-9/9)\times(9\times 9-(9+9)))+9)$

► 6193 $:= 11\times(1+(1+((11+1111)/(1+1))))$
$:= 2/2+((22+2)\times(2^{2\times(2+2)}+2))$
$:= 3/3+((3+3)\times(3\times 333+33))$
$:= 4/4+(((4+4)+4)\times((4^4+4^4)+4))$
$:= 5^5+(5^5-((5+5)/5+55))$
$:= 6/6+(6\times((6\times(66-6)+666)+6))$
$:= 7\times 7+(((7+7)/7)^7\times(7\times 7-7/7))$
$:= 8/8+((8/8+8)\times(8\times 88-(8+8)))$
$:= 9+((((99-9/9)\times(9\times 9-(9+9)))+9/9)+9)$

► 6194 $:= 1+(11\times(1+(1+((11+1111)/(1+1)))))$
$:= 2+((22+2)\times(2^{2\times(2+2)}+2))$
$:= (3\times(3+3))^3+((33\times 33-3)/3)$
$:= 44+(((4+4)/4+4)\times(4\times 4^4+4/4))$
$:= 5^5+(5^5-(55+5/5))$
$:= (6+6)/6+(6\times((6\times(66-6)+666)+6))$
$:= (7\times(7\times((7+7)/7)^7))-7/7-77$
$:= ((8-8/8)\times(888-((8+8)/8)))-8$
$:= (9/9+9+9)\times((9+9)\times(9+9)+((9+9)/9))$

► 6195 $:= 111+((111-(11\times(1+1+1)))^{1+1})$
$:= 2+(((22+2)\times(2^{2\times(2+2)}+2))+2/2)$
$:= 3+((3+3)\times(3\times 333+33))$
$:= 4+((((4+4)+4)\times((4^4+4^4)+4))-4/4)$
$:= 5^5+(5^5-55)$
$:= (6\times 6-6/6)\times(666/6+66)$
$:= (7\times(7\times((7+7)/7)^7))-77$
$:= (8-8/8)\times(888-88/8+8)$
$:= (9-(9+9)/9)\times((((9+9+9)/9)-9)+9\times 99)$

► 6196 $:= 1+(111+((111-(11\times(1+1+1)))^{1+1}))$
$:= 2+(((22+2)\times(2^{2\times(2+2)}+2))+2)$
$:= (3\times(3+3))^3+((33\times 33+3)/3)$
$:= 4+(((4+4)+4)\times((4^4+4^4)+4))$
$:= 5^5+((5^5-55)+5/5)$
$:= 6\times 6+((66-66/6)\times(666+6)/6)$
$:= 7/7+((7\times(7\times((7+7)/7)^7))-77)$
$:= (8\times(8\times(88+8)+8))-(88+8)/8$
$:= 9\times 9\times 9\times 9-((9\times 9\times 9\times 9+9)/(9+9))$

► 6197 $:= 11+((1+1+1)\times(1+(1+(1+(11+(1+1)^{11})))))$
$:= (((2/2+2)^{2+2}-2)^2)-(2\times 22)$
$:= 3+(((33\times 33-3)/3)+(3\times(3+3))^3)$
$:= 4+((((4+4)+4)\times((4^4+4^4)+4))+4/4)$
$:= 5^5+(((5+5)/5-55)+5^5)$
$:= 6666-(6\times(66+6+6)+6/6)$
$:= (7+7)/7+((7\times(7\times((7+7)/7)^7))-77)$
$:= (8\times(8\times(88+8)+8))-88/8$
$:= 9\times 9\times 9\times 9+((9-9\times 9\times 9\times 9)/(9+9))$

► 6198 $:= (1+1+1)\times((1+1)^{11}+(1+1)\times(11-1-1))$
$:= 2+((((22+2)\times(2^{2\times(2+2)}+2))+2)+2)$
$:= 33+((3\times(3+3))^3+333)$
$:= ((4+4)/4+4)\times(((4\times4^4+4/4)+4)+4)$
$:= (5+5)/5\times(5^5-(5\times5+5/5))$
$:= 6666-6\times(66+6+6)$
$:= ((7/7+7)\times777)-(77/7+7)$
$:= (8-88)/8+(8\times(8\times(88+8)+8))$
$:= 9\times9\times9\times9-(99\times99/(9+9+9))$

► 6199 $:= 11+(11+((1+1+1)\times(11+(1+1)^{11})))$
$:= 2+((((2/2+2)^{2+2}-2)^2)-(2\times22))$
$:= 3+(((33\times33+3)/3)+(3\times(3+3))^3)$
$:= 44+((4^4\times((4\times4+4)+4))+44/4)$
$:= ((5+5)\times(5^5/5-5))-5/5$
$:= 6/6+(6666-6\times(66+6+6))$
$:= 7+((77/7+7)\times(7\times7\times7+7/7))$
$:= (8\times(8\times(88+8)+8))-(8/8+8)$
$:= 9+(((9-(9+9)/9)\times((9\times99-9)+9/9))+9)$

► 6200 $:= (11-1)^{1+1}\times(1+((1+11^{1+1})/(1+1)))$
$:= (2-22)\times((22\times(2-2^{2+2}))-2)$
$:= (3/3+3)\times(((33/3)^3+(3+3)^3)+3)$
$:= (44-4)\times(444/4+44)$
$:= (5+5)\times(5^5/5-5)$
$:= (6\times(6\times(6\times(6\times6-6)-6)))-((6+6)/6)^6$
$:= (7/7+7)\times(777-((7+7)/7))$
$:= (8\times(8\times(88+8)+8))-8$
$:= (9/9+9)\times(((((9+9)/9)^9)+99)+9)$

► 6201 $:= (1+1+1)\times((1+1)^{11}+(((1+1)\times(11-1))-1))$
$:= (2\times(2-22))+(((2/2+2)^{2+2}-2)^2)$
$:= (33+3+3)\times((3+3)\times3^3-3)$
$:= 4/4+((44-4)\times(444/4+44))$
$:= 5/5+((5+5)\times(5^5/5-5))$
$:= 6+((6\times6-6/6)\times(666/6+66))$
$:= ((7/7+7)\times(777-7/7))-7$
$:= 8/8+((8\times(8\times(88+8)+8))-8)$
$:= 9\times(((9-9\times9\times9)/(9+9))+9\times9\times9)$

► 6202 $:= (1+(1+1+11))\times(((1+1)\times(1+1)\times111)-1)$
$:= (2^{2+2}-2)\times(((22-2/2)^2)+2)$
$:= 3^3+(((3/3+3+3)^3)+(3\times(3+3))^3)$
$:= ((44-4)/4+4)\times(444-4/4)$
$:= (5+5)/5+((5+5)\times(5^5/5-5))$
$:= ((6+6)/6)\times((66\times(66/6+6\times6))-6/6)$
$:= ((7/7+7)\times777)-(7+7)$
$:= (8-8/8)\times(888-((8+8)/8))$
$:= 9\times9\times(9\times9+9)+(9-99\times99)/9$

► 6203 $:= (111\times(1+111)/(1+1))-1-1-11$
$:= 22/2+((22+2)\times(2^{2\times(2+2)}+2))$
$:= 33/3+((3+3)\times(3\times333+33))$
$:= 44/4+(((4+4)+4)\times((4^4+4^4)+4))$
$:= 5+((5+5)/5\times(5^5-(5\times5+5/5)))$
$:= 6666-((6\times66+66)+6/6)$
$:= 7/7+(((7/7+7)\times777)-(7+7))$
$:= 8+((8-8/8)\times(888-88/8+8))$
$:= 9+((9/9+9+9)\times((9+9)\times(9+9)+((9+9)/9)))$

► 6204 $:= 11\times((((1+1)\times(1+11))^{1+1})-(1+11))$
$:= 2\times(22\times(((22/2)^2-2)+22))$
$:= 33\times((3+3)^3-(3^3+3/3))$
$:= 44\times(4^4-(444/4+4))$
$:= 5+(((5+5)\times(5^5/5-5))-5/5)$
$:= 66\times((((6+6)/6)^6-6)+6\times6)$
$:= (7-7/7)\times(7777/7-77)$
$:= (8-8/8)\times888-(88+8)/8$
$:= 99/9\times((9999-9)/(9+9)+9)$

► 6205 $:= (111\times(1+111)/(1+1))-11$
$:= (22/2)^2+(2\times2\times(22-2)-2)^2$
$:= 3/3+(33\times((3+3)^3-(3^3+3/3)))$
$:= ((4-4/4)^{4+4})-((4+4)\times44+4)$
$:= 5+((5+5)\times(5^5/5-5))$
$:= 6/6+(66\times((((6+6)/6)^6-6)+6\times6))$
$:= ((7/7+7)\times777)-77/7$
$:= (8-8/8)\times888-88/8$
$:= ((9-9/9)+9)\times((9\times9\times9\times9+9)/(9+9))$

► 6206 $:= 1+((111\times(1+111)/(1+1))-11)$
$:= 2+(2\times(22\times(((22/2)^2-2)+22)))$
$:= (3\times(3+3))^3+(33/3\times(3/3+33))$
$:= ((44-4)/4\times(4/4+4)^4)-44$
$:= 5+(((5+5)\times(5^5/5-5))+5/5)$
$:= 6666-(((6+6)/6)^6+6\times66)$
$:= ((7-77)/7)+((7/7+7)\times777)$
$:= (8\times(8\times(88+8)+8))-(8+8)/8$
$:= 9+(((9-9\times9\times9\times9)/(9+9))+9\times9\times9\times9)$

► 6207 $:= (1+1+1)\times(11+(11+((1+1)^{11}-1)))$
$:= (2/2+2)\times((2^{22/2}-2/2)+22)$
$:= ((3^3+3)\times((3+3)^3-3\times3))-3$
$:= (4+4)^4+(44\times(44+4)-4/4)$
$:= 5+(((5+5)\times(5^5/5-5))+((5+5)/5))$
$:= 6+(((6\times6-6/6)\times(666/6+66))+6)$
$:= 7+((7/7+7)\times(777-((7+7)/7)))$
$:= (8\times(8\times(88+8)+8))-8/8$
$:= 9\times(9\times9\times9-9-9-9)-999/9$

► 6208 $:= 1+((1+1+1)\times(11+(11+((1+1)^{11}-1))))$
$:= 2\times(2^{2+2}\times(((2^{2+2}-2)^2)-2))$
$:= ((3/3+3)^3)\times(((3/3+3)^3)+33)$
$:= 4\times(((4+4)/4+4)^4+4^4)$
$:= 5^5+(5^5-((((5+5)/5)^5+5)+5))$
$:= ((6+6)/6)^6\times((66-6+6/6)+6\times6)$
$:= (7/7+7)\times(777-7/7)$
$:= 8\times(8\times(88+8)+8)$
$:= (9-9/9)\times((9-9/9)\times(99-((9+9)/9)))$

► 6209 $:= ((1+1+1)\times(11+(11+(1+1)^{11})))-1$
$:= (2/2+2)^{2\times(2+2)}-(22\times2^{2+2})$
$:= ((3^3+3)\times((3+3)^3-3\times3))-3/3$
$:= ((4-4/4)^{4+4})-(4+4)\times44$
$:= ((5+5)\times((5^5+5)/5-5))-5/5$
$:= 6+(6666-((6\times66+66)+6/6))$
$:= ((7/7+7)\times777)-7$
$:= 8/8+(8\times(8\times(88+8)+8))$
$:= 9+((9/9+9)\times(((((9+9)/9)^9)+99)+9))$

► 6210 $:= (1+1+1)\times(11+(11+(1+1)^{11}))$
$:= (2/2+2)\times(2^{22/2}+22)$
$:= (3^3+3)\times((3+3)^3-3\times3)$
$:= (44-4)/4\times((4/4+4)^4-4)$
$:= (5+5)\times((5^5+5)/5-5)$
$:= 6+(66\times((((6+6)/6)^6-6)+6\times6))$
$:= 7/7+(((7/7+7)\times777)-7)$
$:= (8+8)/8+(8\times(8\times(88+8)+8))$
$:= (9-99)\times((99+9)/9-9\times9)$

► 6211 $:= 1+((1+1+1)\times(11+(11+(1+1)^{11})))$
$:= 2/2+((2/2+2)\times(2^{22/2}+22))$
$:= 3/3+((3^3+3)\times((3+3)^3-3\times3))$
$:= 4+((44\times(44+4)-4/4)+(4+4)^4)$
$:= 5/5+((5+5)\times((5^5+5)/5-5))$
$:= 6666+((6/6+6)\times(6/6-66))$
$:= (7+7)/7+(((7/7+7)\times777)-7)$
$:= 88/8+((8\times(8\times(88+8)+8))-8)$
$:= (9\times((9\times9\times9+9)+9))-((9+9)/9)^9$

► 6212 $:= 1+(1+((1+1+1)\times(11+(11+(1+1)^{11}))))$
$:= 2\times((222\times(2^{2+2}-2))-2)$
$:= 3+(((3^3+3)\times((3+3)^3-3\times3))-3/3)$
$:= 4+(44\times(44+4)+(4+4)^4)$
$:= (5+5)/5+((5+5)\times((5^5+5)/5-5))$
$:= 6+(6666-(((6+6)/6)^6+6\times66))$
$:= 7+(((7/7+7)\times777)-(77/7))$
$:= 8\times8/(8+8)+(8\times(8\times(88+8)+8))$
$:= ((9/9+9\times9)^{(9+9)/9})-((9+9)/9)^9$

► 6213 $:= (1+1+1)\times(1+(11+(11+(1+1)^{11})))$
$:= 2/2+(2\times((222\times(2^{2+2}-2))-2))$
$:= 3+((3^3+3)\times((3+3)^3-3\times 3))$
$:= 4+(((4-4/4)^{4+4})-(4+4)\times 44)$
$:= 5^5+(5^5-(((5+5)/5)^5+5))$
$:= ((6/6+6+6)+6)\times(666/6+6\times 6\times 6)$
$:= ((7/7+7)\times 777)-(7+7+7)/7$
$:= 8+((8-8/8)\times 888-(88/8))$
$:= 9+((99/9)\times((9999-9)/(9+9)+9))$

► 6214 $:= (111\times(1+111)/(1+1))-1-1$
$:= (2\times(222\times(2^{2+2}-2)))-2$
$:= (3^3-3/3)\times(((3^{3+3}-3)/3)-3)$
$:= 4+((44-4)/4\times((4/4+4)^4-4))$
$:= 5^5+(5^5-(55/5+5\times 5))$
$:= (((6+6)/6)\times((6-6/6)^{6-6/6}))-6\times 6$
$:= ((7/7+7)\times 777)-(7+7)/7$
$:= (8-8/8)\times 888-(8+8)/8$
$:= 9999/9+(9\times(9\times(9\times 9-(9+9))))$

► 6215 $:= (111\times(1+111)/(1+1))-1$
$:= 22/2\times(((22+2)^2)-22/2)$
$:= 33/3\times(((3\times 3+3)^3-33)/3)$
$:= (444\times((44-4)/4+4))-4/4$
$:= 5+((5+5)\times((5^5+5)/5-5))$
$:= (66-66/6)\times(((666+6)+6)/6)$
$:= ((7/7+7)\times 777)-7/7$
$:= (8-8/8)\times 888-8/8$
$:= 99/9\times(((9999+9)/(9+9))+9)$

► 6216 $:= 111\times(1+111)/(1+1)$
$:= 2\times(222\times(2^{2+2}-2))$
$:= (3/3+3+3)\times((33\times 3^3)-3)$
$:= 444\times((44-4)/4+4)$
$:= (55+5/5)\times 555/5$
$:= 6\times(((((6+6)/6)^{(66-6)/6}+6)+6)$
$:= (7/7+7)\times 777$
$:= (8-8/8)\times 888$
$:= 999/9\times((999+9)/(9+9))$

► 6217 $:= 1+(111\times(1+111)/(1+1))$
$:= 2/2+(2\times(222\times(2^{2+2}-2)))$
$:= 3+((3^3-3/3)\times(((3^{3+3}-3)/3)-3))$
$:= 4/4+(444\times((44-4)/4+4))$
$:= 5^5+(5^5-(((5+5)/5)^5+5/5))$
$:= (6\times((6\times(6\times(6\times 6-6)-6))-6))-66/6$
$:= 7/7+((7/7+7)\times 777)$
$:= 8/8+(8-8/8)\times 888$
$:= 99\times(9\times 9-9-9)-(99/9+9)$

► 6218 $:= 1+(1+(111\times(1+111)/(1+1)))$
$:= 2+(2\times(222\times(2^{2+2}-2)))$
$:= (3\times 3\times 3^{3+3})-((3/3+3+3)^3)$
$:= 4+(((44-4)/4\times((4/4+4)^4-4))+4)$
$:= 5^5+(5^5-((5+5)/5)^5)$
$:= 6666-((6/6+6)\times((6+6)/6)^6)$
$:= (7+7)/7+((7/7+7)\times 777)$
$:= (8+8)/8+(8-8/8)\times 888$
$:= 99\times(9\times 9-9-9)-(9/9+9+9)$

► 6219 $:= 1+(1+(1+(111\times(1+111)/(1+1))))$
$:= (((2/2+2)^{2+2}-2)^2)-22$
$:= 3\times((3\times(3^{3+3}-3^3))-33)$
$:= 4444+(4\times 444-4/4)$
$:= 5^5+(5^5-((5\times 5+5/5)+5))$
$:= 6\times(666+6)+((6\times 6/(6+6))^{6/6+6)}$
$:= (7+7+7)/7+((7/7+7)\times 777)$
$:= 88/8+(8\times(8\times(88+8)+8))$
$:= 99\times(9\times 9-9-9)-(9+9)$

► 6220 $:= ((11^{1+1}+(111^{1+1}))/(1+1))-1$
$:= 2\times((222\times(2^{2+2}-2))+2)$
$:= 3/3+(3\times((3\times(3^{3+3}-3^3))-33))$
$:= 4444+4\times 444$
$:= 5^5+(5^5-(5\times 5+5))$
$:= (((6+6)/6)^{6+6})+(6\times(6\times(66-6)-6))$
$:= 77/7+(((7/7+7)\times 777)-7)$
$:= ((88+8)/8)+(8\times(8\times(88+8)+8))$
$:= 9/9+(99\times(9\times 9-9-9)-(9+9))$

► 6221 $:= (11^{1+1}+(111^{1+1}))/(1+1)$
$:= 2+((((2/2+2)^{2+2}-2)^2)-22)$
$:= 3+((3\times 3\times 3^{3+3})-((3/3+3+3)^3))$
$:= 4/4+(4444+4\times 444)$
$:= 5+((55+5/5)\times 555/5)$
$:= 666+(6-6/6)\times 6666/6$
$:= 7+(((7/7+7)\times 777)-((7+7)/7))$
$:= 88+(8\times 8\times(88+8)-(88/8))$
$:= ((9-(9+9)/9)\times(9\times 99-9/9))-9$

► 6222 $:= 1+((11^{1+1}+(111^{1+1}))/(1+1))$
$:= 2+(2\times((222\times(2^{2+2}-2))+2))$
$:= (3/3+33)\times((3+3)^3-33)$
$:= (4+4)/4+(4444+4\times 444)$
$:= 5^5+(((5+5)/5-(5\times 5+5))+5^5)$
$:= (66/6+6)\times(6\times(66-6)+6)$
$:= 7+(((7/7+7)\times 777)-7/7)$
$:= 8+((8-8/8)\times 888-((8+8)/8))$
$:= (999/9-9)\times(9\times 9-(99/9+9))$

► 6223 $:= 1+(1+((11^{1+1}+(111^{1+1}))/(1+1)))$
$:= 2+(((((2/2+2)^{2+2}-2)^2)-22)+2)$
$:= 3/3+((3/3+33)\times((3+3)^3-33))$
$:= 4+((4\times 444-4/4)+4444)$
$:= 5+((5^5-((5+5)/5)^5)+5^5)$
$:= 6/6+((66/6+6)\times(6\times(66-6)+6))$
$:= 7+((7/7+7)\times 777)$
$:= (8-8/8)\times(888+8/8)$
$:= (9-(9+9)/9)\times(9\times 99-((9+9)/9))$

► 6224 $:= (11\times(((1+1)\times(1+11))^{1+1}))-(1+111)$
$:= 2\times(((222\times(2^{2+2}-2))+2)+2)$
$:= (3\times 3\times 3^{3+3})-((333+3/3)+3)$
$:= 4+(4444+4\times 444)$
$:= 5^5+(5^5-(5\times 5+5/5))$
$:= (((66-6)/6)+6)\times(6\times 66-(6/6+6))$
$:= (7/7+7)\times(777+7/7)$
$:= 8+(8-8/8)\times 888$
$:= 9\times(9\times 9\times 9-9)-(((9+9)/9)^{9-9/9})$

► 6225 $:= (11\times(((1+1)\times(1+11))^{1+1}))-111$
$:= (((2/2+2)^{2+2}-2)^2)-2^{2+2}$
$:= 3\times((3-3/3)^{33/3}+3^3)$
$:= (4-4/4)^4+(4^4\times((4\times 4+4)+4))$
$:= 5^5+(5^5-5\times 5)$
$:= (66\times(6\times 6-6+66))-666/6$
$:= 7+(((7/7+7)\times 777)+((7+7)/7))$
$:= 8+((8-8/8)\times 888+8/8)$
$:= 9\times 9+((99+9)/9\times((9+9)/9)^9)$

► 6226 $:= 11\times(11+((1111-1)/(1+1)))$
$:= 22\times(((((22+2)^2)-2)/2)-(2+2))$
$:= (33\times((3+3)^3-3^3))-33/3$
$:= 4\times 4+((44-4)/4\times((4/4+4)^4-4))$
$:= 5^5+((5/5-5\times 5)+5^5)$
$:= ((6+6)/6)\times(((6-6/6)^{6-6/6})-(6+6))$
$:= ((77-7)/7)+((7/7+7)\times 777)$
$:= 8+((8-8/8)\times 888+((8+8)/8))$
$:= 99\times(9\times 9-9-9)-99/9$

► 6227 $:= 11+(111\times(1+111)/(1+1))$
$:= 2+((((2/2+2)^{2+2}-2)^2)-2^{2+2})$
$:= (3\times 3\times 3^{3+3})-(333+3/3)$
$:= 44/4+(444\times((44-4)/4+4))$
$:= 5^5+(((5+5)/5-5\times 5)+5^5)$
$:= (6\times((6\times(6\times(6\times 6-6)-6))-6))-6/6$
$:= 77/7+((7/7+7)\times 777)$
$:= 88/8+(8-8/8)\times 888$
$:= 99\times(9\times 9-9-9)-9/9-9$

► 6228 $:= 1+(11+(111\times(1+111)/(1+1)))$
$:= 2\times((2\times(22+2+2+2))^2-22)$
$:= (3\times 3\times 3^{3+3})-333$
$:= (4-4/4)\times((4+4)\times(4^4+4)-4)$
$:= (5+5)/5\times(5^5-(55/5))$
$:= 6\times((6\times(6\times(6\times 6-6)-6))-6)$
$:= (77+7)/7+((7/7+7)\times 777)$
$:= (8/8+8)\times(8\times 88-((88+8)/8))$
$:= 99\times(9\times 9-9-9)-9$

► 6229 $:= 1+(1+(11+(111\times(1+111)/(1+1))))$
$:= (((2/2+2)^{2+2}-2)^2)-(2\times(2+2+2))$
$:= 3/3+((3\times 3\times 3^{3+3})-333)$
$:= ((4^4+4)\times((4\times 4+4)+4))-44/4$
$:= 5+((5^5-(5\times 5+5/5))+5^5)$
$:= 6/6+(6\times((6\times(6\times(6\times 6-6)-6))-6))$
$:= 7+((((7/7+7)\times 777)-7/7)+7)$
$:= ((88+8)\times(8/8+8\times 8))-88/8$
$:= 9/9+(99\times(9\times 9-9-9)-9)$

► 6230 $:= (11-1)\times(111+(1+1)^{11-1-1})$
$:= (2^{2+2}-2)\times(2\times 222+2/2)$
$:= (3/3+3+3)\times((33\times 3^3)-3/3)$
$:= ((44-4)/4+4)\times(444+4/4)$
$:= 5+((5^5-5\times 5)+5^5)$
$:= (6+6)/6+(6\times((6\times(6\times(6\times 6-6)-6))-6))$
$:= 7+(((7/7+7)\times 777)+7)$
$:= (8-8/8)\times(888+((8+8)/8))$
$:= (9-(9+9)/9)\times(9\times 99-9/9)$

► 6231 $:= 1+((11-1)\times(111+(1+1)^{11-1-1}))$
$:= ((2-22)/2)+(((2/2+2)^{2+2}-2)^2)$
$:= 3+((3\times 3\times 3^{3+3})-333)$
$:= 4^4\times(4\times 4+4)+4444/4$
$:= 5+(((5/5-5\times 5)+5^5)+5^5)$
$:= 666/6+((66-6)\times(6\times 6+66))$
$:= 7+((7/7+7)\times(777+7/7))$
$:= 8+((8-8/8)\times(888+8/8))$
$:= 9/9+((9-(9+9)/9)\times(9\times 99-9/9))$

► 6232 $:= 11+((11^{1+1}+(111^{1+1}))/(1+1))$
$:= 2+((2^{2+2}-2)\times(2\times 222+2/2))$
$:= 3+(((3\times 3\times 3^{3+3})-333)+3/3)$
$:= ((4^4+4)\times((4\times 4+4)+4))-4-4$
$:= (5+5)/5\times((5/5-5-5)+5^5)$
$:= 6666-((6\times(66+6))+((6+6)/6))$
$:= (7/7+7)\times(((7+7)/7)+777)$
$:= 88+8\times 8\times(88+8)$
$:= ((9\times 9-((9+9)/9))^{(9+9)/9})-9$

► 6233 $:= (1+((111^{1+1})+(1+11)^{1+1}))/(1+1)$
$:= (((2/2+2)^{2+2}-2)^2)-2\times(2+2)$
$:= (33\times((3+3)^3-3^3))-(3/3+3)$
$:= ((4-4/4)^4\times((4-4/4)^4-4))-4$
$:= 5+((5+5)/5\times(5^5-(55/5)))$
$:= 6666-((6\times(66+6))+6/6)$
$:= 7+(((7/7+7)\times 777)+((77-7)/7))$
$:= 8/8+(8\times 8\times(88+8)+88)$
$:= 9/9+(((9\times 9-((9+9)/9))^{(9+9)/9})-9)$

► 6234 $:= (1+1+1)\times((1+1)^{11}+((11-1)\times(1+1+1)))$
$:= 22+(2\times((222\times(2^{2+2}-2))-2))$
$:= (33\times((3+3)^3-3^3))-3$
$:= ((4+4)/4+4)\times(4\times(4^4+4)-4/4)$
$:= 5^5+(5^5-(55/5+5))$
$:= 6666-(6\times(66+6))$
$:= (((7+7)/7+77)^{(7+7)/7})-7$
$:= 88+(8\times 8\times(88+8)+((8+8)/8))$
$:= 99\times(9\times 9-9-9)-(9+9+9)/9$

► 6235 $:= (1+(1+11)^{1+1})\times(((1+1)\times(11+11))-1)$
$:= (((2/2+2)^{2+2}-2)^2)-2-2-2$
$:= 3/3+((33\times((3+3)^3-3^3))-3)$
$:= (44-4/4)\times(4^4-444/4)$
$:= 5^5+(5^5-(5+5+5))$
$:= 6/6+(6666-(6\times(66+6)))$
$:= 7+(((7/7+7)\times 777)+(77+7)/7)$
$:= 8+((8-8/8)\times 888+(88/8))$
$:= 99\times(9\times 9-9-9)-(9+9)/9$

► 6236 $:= (11\times(11+((1+1111)/(1+1))))-1$
$:= 2\times((2\times(2\times(222+2)))+2222)$
$:= (33\times((3+3)^3-3^3))-3/3$
$:= ((4^4+4)\times((4\times 4+4)+4))-4$
$:= 5^5+((5/5-(5+5+5))+5^5)$
$:= (6+6)/6+(6666-(6\times(66+6)))$
$:= (77\times((77/7-7)+77))-7/7$
$:= 8+((8-8/8)\times 888+((88+8)/8))$
$:= 99\times(9\times 9-9-9)-9/9$

► 6237 $:= 11\times(11+((1+1111)/(1+1)))$
$:= (((2/2+2)^{2+2}-2)^2)-2-2$
$:= 33\times((3+3)^3-3^3)$
$:= (4-4/4)^4\times((4-4/4)^4-4)$
$:= 5^5+(5^5-(55+5+5)/5)$
$:= 6+(((66-6)\times(6\times 6+66))+666/6)$
$:= 77\times((77/7-7)+77)$
$:= (8/8+8)\times(8\times 88-(88/8))$
$:= 99\times(9\times 9-(9+9))$

► 6238 $:= 1+(11\times(11+((1+1111)/(1+1))))$
$:= 22+(2\times(222\times(2^{2+2}-2)))$
$:= 3/3+(33\times((3+3)^3-3^3))$
$:= ((4^4+4)\times((4\times 4+4)+4))-(4+4)/4$
$:= 5^5+(5^5-((55+5)/5))$
$:= ((6+6)/6)\times(((6-6/6)^{6-6/6})-6)$
$:= 7+(((7/7+7)\times(777+7/7))+7)$
$:= 8+((8-8/8)\times(888+((8+8)/8)))$
$:= 9/9+99\times(9\times 9-9-9)$

► 6239 $:= (((11-1-1)^{1+1}-(1+1))^{1+1})-1-1$
$:= (((2/2+2)^{2+2}-2)^2)-2$
$:= 3+((33\times((3+3)^3-3^3))-3/3)$
$:= ((4^4+4)\times((4\times 4+4)+4))-4/4$
$:= 5^5+(5^5-(55/5))$
$:= 6+(6666-((6\times(66+6))+6/6))$
$:= 7+((7/7+7)\times(((7+7)/7)+777))$
$:= ((88+8)\times(8/8+8\times 8))-8/8$
$:= (9+9)/9+99\times(9\times 9-9-9)$

► 6240 $:= (((11-1-1)^{1+1}-(1+1))^{1+1})-1$
$:= (22+2)\times((2^{2\times(2+2)}+2)+2)$
$:= 3+(33\times((3+3)^3-3^3))$
$:= (4^4+4)\times((4\times 4+4)+4)$
$:= 5^5+(5^5-5-5)$
$:= 6+(6666-(6\times(66+6)))$
$:= (7/7+7)\times(((7+7+7)/7)+777)$
$:= (88+8)\times(8/8+8\times 8)$
$:= (9-9/9)\times(9\times 99-999/9)$

► 6241 $:= ((11-1-1)^{1+1}-(1+1))^{1+1}$
$:= ((2/2+2)^{2+2}-2)^2$
$:= ((3\times 3^3-3)+3/3)^{3-3/3}$
$:= 4/4+((4^4+4)\times((4\times 4+4)+4))$
$:= 5^5+((5/5-5-5)+5^5)$
$:= (66+6/6+6+6)^{(6+6)/6}$
$:= ((7+7)/7+77)^{(7+7)/7}$
$:= (88-(8/8+8))^{(8+8)/8}$
$:= (9\times 9-((9+9)/9))^{(9+9)/9}$

► 6242 $:= 1+(((11-1-1)^{1+1}-(1+1))^{1+1})$
$:= 2/2+(((2/2+2)^{2+2}-2)^2)$
$:= 3+(((33\times((3+3)^3-3^3))-3/3)+3)$
$:= (4+4)/4+((4^4+4)\times((4\times 4+4)+4))$
$:= (5+5)/5\times((5/5-5)+5^5)$
$:= 6/6+((66+6/6+6+6)^{(6+6)/6})$
$:= 7/7+(((7+7)/7+77)^{(7+7)/7})$
$:= 8/8+((88-(8/8+8))^{(8+8)/8})$
$:= 9/9+((9\times 9-((9+9)/9))^{(9+9)/9})$

► 6243 $:= 1+(1+(((11-1-1)^{1+1}-(1+1))^{1+1}))$
$:= 2+(((2/2+2)^{2+2}-2)^2)$
$:= 3+((33\times((3+3)^3-3^3))+3)$
$:= 4+(((4^4+4)\times((4\times4+4)+4))-4/4)$
$:= 5^5+(5^5-((5+5)/5+5))$
$:= (6+6)/6+((66+6/6+6+6)^{(6+6)/6})$
$:= 7+((77\times((77/7-7)+77))-7/7)$
$:= 88+(8\times8\times(88+8)+(88/8))$
$:= 99+((99+9)/9\times((9+9)/9)^9)$

► 6244 $:= 111+(((1+1+1)\times(1+1)^{11})-11)$
$:= (2^{2+2}-2)\times(2\times222+2)$
$:= 3+(((3\times3^3-3)+3/3)^{3-3/3})$
$:= 4+((4^4+4)\times((4\times4+4)+4))$
$:= 5^5+(5^5-(5/5+5))$
$:= (((6+6)/6)\times((6-6/6)^{6-6/6}))-6$
$:= 7+(77\times((77/7-7)+77))$
$:= (8-8/8)\times(8\times8/(8+8)+888)$
$:= (9-(9+9)/9)\times(9\times99+9/9)$

► 6245 $:= 1+(111+(((1+1+1)\times(1+1)^{11})-11))$
$:= 2+((((2/2+2)^{2+2}-2)^2)+2)$
$:= 3\times3+((33\times((3+3)^3-3^3))-3/3)$
$:= 4+(((4^4+4)\times((4\times4+4)+4))+4/4)$
$:= 5^5+(5^5-5)$
$:= 66/6+(6666-(6\times(66+6)))$
$:= 7+((((7/7+7)\times(777+7/7))+7)+7)$
$:= 8+((8/8+8)\times(8\times88-(88/8)))$
$:= 9+(99\times(9\times9-9-9)-9/9)$

► 6246 $:= 111+((1+1+1)\times((1+1)^{11}-(1+1+1)))$
$:= 2+((2^{2+2}-2)\times(2\times222+2))$
$:= 3\times((3\times(33\times((3\times(3+3))+3)))+3)$
$:= ((44-4)/4\times(4/4+4)^4)-4$
$:= 5^5+((5/5-5)+5^5)$
$:= 6+((6666-(6\times(66+6)))+6)$
$:= 7+(((7/7+7)\times(((7+7)/7)+777))+7)$
$:= (8/8+8)\times((8-88)/8+8\times88)$
$:= 9+99\times(9\times9-9-9)$

► 6247 $:= 111+(((1+1+1)\times(1+(1+1)^{11}))-11)$
$:= 2+(((((2/2+2)^{2+2}-2)^2)+2)+2)$
$:= (3^3\times333)-(33/3+3)^3$
$:= 4+((((4^4+4)\times((4\times4+4)+4))-4/4)+4)$
$:= 5^5+(((5+5)/5-5)+5^5)$
$:= 6+((66+6/6+6+6)^{(6+6)/6})$
$:= 7+((7/7+7)\times(((7+7+7)/7)+777))$
$:= 88\times(8\times8+8)-(8/8+88)$
$:= 9+(99\times(9\times9-9-9)+9/9)$

► 6248 $:= 11\times(1+(11+((1+1111)/(1+1))))$
$:= 2\times(22\times(((2\times(2+2+2))^2)-2))$
$:= 33/3+(33\times((3+3)^3-3^3))$
$:= 4+(((4^4+4)\times((4\times4+4)+4))+4)$
$:= 5^5+(5^5-((5+5)/5))$
$:= (((6+6)/6)\times(((6-6/6)^{6-6/6})-6/6)$
$:= 7+(((7+7)/7+77)^{(7+7)/7})$
$:= 88\times((8\times8-8/8)+8)$
$:= 99/9+99\times(9\times9-9-9)$

► 6249 $:= 111+((1+1+1)\times((1+1)^{11}-(1+1)))$
$:= 2\times(2+2)+(((2/2+2)^{2+2}-2)^2)$
$:= 3+((33\times((3+3)^3-3^3))+3\times3)$
$:= ((44-4)/4\times(4/4+4)^4)-4/4$
$:= 5^5+(5^5-5/5)$
$:= (((6+6)/6)\times((6-6/6)^{6-6/6}))-6/6$
$:= 7+((((7+7)/7+77)^{(7+7)/7})+7/7)$
$:= 8+((88-(8/8+8))^{(8+8)/8})$
$:= (99+9)/9+99\times(9\times9-9-9)$

► 6250 $:= (11-1)\times(1+(1+1)\times(1+11))^{1+1}$
$:= 2\times((2/2+2+2)^{2/2+2+2})$
$:= 3+((3^3\times333)-(33/3+3)^3)$
$:= (44-4)/4\times(4/4+4)^4$
$:= 5^5+5^5$
$:= (((6+6)/6)\times((6-6/6)^{6-6/6})$
$:= 77+((7\times7\times(77+7\times7))-7/7)$
$:= (8+8)/8+(88\times((8\times8-8/8)+8))$
$:= 9+((9\times9-((9+9)/9))^{(9+9)/9})$

► 6251 $:= 1+((11-1)\times(1+(1+1)\times(1+11))^{1+1})$
$:= 2+((((2/2+2)^{2+2}-2)^2)+2\times(2+2))$
$:= 3+((33\times((3+3)^3-3^3))+33/3)$
$:= 4/4+((44-4)/4\times(4/4+4)^4)$
$:= 5^5+(5^5+5/5)$
$:= 6/6+(((6+6)/6)\times((6-6/6)^{6-6/6}))$
$:= 77+(7\times7\times(77+7\times7))$
$:= 88/8+((88+8)\times(8/8+8\times8))$
$:= (9-(9+9)/9)\times(((9+9)/9)+9\times99)$

► 6252 $:= 111+((1+1+1)\times((1+1)^{11}-1))$
$:= 2+(2\times((2/2+2+2)^{2/2+2+2}))$
$:= (3\times((3\times(3^{3+3}-33))-3))-3$
$:= (4-4/4)\times((4+4)\times(4^4+4)+4)$
$:= 5^5+((5+5)/5+5^5)$
$:= (6\times(6\times(6\times(6\times6-6)-6)))-6-6$
$:= 7/7+((7\times7\times(77+7\times7))+77)$
$:= ((88+8)/8)\times((8\times8\times8+8/8)+8)$
$:= (99+9)/9\times(((9+9)/9)^9+9)$

► 6253 $:= 1+(111+((1+1+1)\times((1+1)^{11}-1)))$
$:= (22/2+2)\times(22^2-(2/2+2))$
$:= (3\times(3\times(3^{3+3}-33)))-33/3$
$:= 4+(((44-4)/4\times(4/4+4)^4)-4/4)$
$:= 5+((5^5-((5+5)/5))+5^5)$
$:= (6\times(6\times(6\times(6\times6-6)-6)))-66/6$
$:= 77+((7\times7\times(77+7\times7))+((7+7)/7))$
$:= ((8/8+8)\times(8\times88-8))-88/8$
$:= 9+((9-(9+9)/9)\times(9\times99+9/9))$

► 6254 $:= 111+(((1+1+1)\times(1+1)^{11})-1)$
$:= 2\times(((2/2+2+2)^{2/2+2+2})+2)$
$:= (3\times((3\times(3^{3+3}-33))-3))-3/3$
$:= 4+((44-4)/4\times(4/4+4)^4)$
$:= 5+((5^5-5/5)+5^5)$
$:= (6-66)/6+(6\times(6\times(6\times(6\times6-6)-6)))$
$:= (7\times(7\times((7+7)/7)^7))-(77/7+7)$
$:= 8\times8\times(88+8)+(888-8)/8$
$:= 9+((99\times(9\times9-9-9)-9/9)+9)$

► 6255 $:= 111+((1+1+1)\times(1+1)^{11})$
$:= 2+((22/2+2)\times(22^2-(2/2+2)))$
$:= 3\times((3\times(3^{3+3}-33))-3)$
$:= 444/4+(4^4\times((4\times4+4)+4))$
$:= 5+(5^5+5^5)$
$:= 6+((((6+6)/6)\times(((6-6/6)^{6-6/6}))-6/6)$
$:= 7+((((7+7)/7+77)^{(7+7)/7})+7)$
$:= (8/8+8)\times(8\times88-(8/8+8))$
$:= 9+(99\times(9\times9-9-9)+9)$

► 6256 $:= 1+(111+((1+1+1)\times(1+1)^{11}))$
$:= 2\times(2\times(2^{22/2}-22^2))$
$:= 3/3+(3\times((3\times(3^{3+3}-33))-3))$
$:= 4\times(((4^4+4)\times((4+4)/4+4))+4)$
$:= 5+((5^5+5^5)+5/5)$
$:= 6+(((6+6)/6)\times((6-6/6)^{6-6/6}))$
$:= (7/7+7)\times((777-((7+7)/7))+7)$
$:= 8+(88\times((8\times8-8/8)+8))$
$:= 9+((99\times(9\times9-9-9)+9/9)+9)$

► 6257 $:= 1+(1+(111+((1+1+1)\times(1+1)^{11})))$
$:= 2^{2+2}+(((2/2+2)^{2+2}-2)^2)$
$:= 3+((3\times((3\times(3^{3+3}-33))-3))-3/3)$
$:= (4/4+4)^4+(4\times4\times(4+4)\times44)$
$:= 5+(((5+5)/5+5^5)+5^5)$
$:= (6\times(6\times(6\times(6\times6-6)-6)))-6/6-6$
$:= 7\times7+((7/7+7)\times(777-7/7))$
$:= 8+(((88-(8/8+8))^{(8+8)/8})+8)$
$:= 9+(99\times(9\times9-9-9)+99/9)$

► 6258 $:= 111 + ((1+1+1) \times (1 + (1+1)^{11}))$
$:= 2 + (2 \times (2 \times (2^{22/2} - 22^2)))$
$:= 3 + (3 \times ((3 \times (3^{3+3} - 33)) - 3))$
$:= 4 + (((44-4)/4 \times (4/4+4)^4) + 4)$
$:= (5+5)/5 \times ((5^5 - 5/5) + 5)$
$:= (6 \times (6 \times (6 \times (6 \times 6 - 6) - 6))) - 6$
$:= (7 \times (7 \times ((7+7)/7)^7)) - (7+7)$
$:= (8 - 8/8) \times ((888 - ((8+8)/8)) + 8)$
$:= 9 + (99 \times (9 \times 9 - 9 - 9) + (99+9)/9)$

► 6259 $:= 1 + (111 + ((1+1+1) \times (1 + (1+1)^{11})))$
$:= 2 + ((((2/2+2)^{2+2} - 2)^2) + 2^{2+2})$
$:= 3 + ((3 \times ((3 \times (3^{3+3} - 33)) - 3)) + 3/3)$
$:= 4 + ((4^4 \times ((4 \times 4 + 4) + 4)) + 444/4)$
$:= 5 + (((5^5 - 5/5) + 5^5) + 5)$
$:= 6/6 + ((6 \times (6 \times (6 \times (6 \times 6 - 6) - 6))) - 6)$
$:= 7/7 + ((7 \times (7 \times ((7+7)/7)^7)) - (7+7))$
$:= 88/8 + (88 \times ((8 \times 8 - 8/8) + 8))$
$:= 9 + (((9 \times 9 - ((9+9)/9))^{(9+9)/9}) + 9)$

► 6260 $:= (((1+111)^{1+1})/(1+1)) - 1 - 11$
$:= 2 \times ((2 \times (2^{22/2} - 22^2)) + 2)$
$:= (3 \times (3 \times (3^{3+3} - 33))) - (3/3 + 3)$
$:= 4 + (((4^4 + 4) \times ((4 \times 4 + 4) + 4)) + 4 \times 4)$
$:= 5 + (5^5 + 5^5 + 5)$
$:= (6+6)/6 + ((6 \times (6 \times (6 \times (6 \times 6 - 6) - 6))) - 6)$
$:= (7 \times (7 \times ((7+7)/7)^7)) - (77+7)/7$
$:= 8 + (((88+8)/8) \times ((8 \times 8 \times 8 + 8/8) + 8))$
$:= 9 + ((9 - (9+9)/9) \times (((9+9)/9) + 9 \times 99))$

► 6261 $:= (((1+111)^{1+1})/(1+1)) - 11$
$:= 22 + ((((2/2+2)^{2+2} - 2)^2) - 2)$
$:= (3 \times (3 \times (3^{3+3} - 33))) - 3$
$:= ((4 - 4/4)^{4+4}) - (44 + 4^4)$
$:= 5^5 + (55/5 + 5^5)$
$:= (6 \times (6 \times (6 \times (6 \times 6 - 6) - 6))) - 6 \times 6/(6+6)$
$:= (7 \times (7 \times ((7+7)/7)^7)) - 77/7$
$:= 88 \times (8 \times 8 + 8) - (88/8 + 8 \times 8)$
$:= 9 + ((99+9)/9 \times (((9+9)/9)^9 + 9))$

► 6262 $:= 1 + ((((1+111)^{1+1})/(1+1)) - 11)$
$:= (22/2+2) \times (22^2 - 2) - 2 - 2$
$:= 3/3 + ((3 \times (3 \times (3^{3+3} - 33))) - 3)$
$:= 4 + ((((44-4)/4 \times (4/4+4)^4) + 4) + 4)$
$:= 5^5 + (((55+5)/5) + 5^5)$
$:= ((6+6)/6) \times (((6 - 6/6)^{6-6/6}) + 6)$
$:= ((7-77)/7) + (7 \times (7 \times ((7+7)/7)^7))$
$:= ((8/8+8) \times (8 \times 88 - 8)) - (8+8)/8$
$:= 9 + (((9 - (9+9)/9) \times (9 \times 99 + 9/9)) + 9)$

► 6263 $:= 1 + (1 + ((((1+111)^{1+1})/(1+1)) - 11))$
$:= 22 + (((2/2+2)^{2+2} - 2)^2)$
$:= (3 \times (3 \times (3^{3+3} - 33))) - 3/3$
$:= (((4+4)/4+4) \times (4 \times (4^4 + 4) + 4)) - 4/4$
$:= 5 + ((5+5)/5 \times ((5^5 - 5/5) + 5))$
$:= (6 \times (6 \times (6 \times (6 \times 6 - 6) - 6))) - 6/6$
$:= (7 \times (7 \times ((7+7)/7)^7)) - ((7+7)/7 + 7)$
$:= ((8/8+8) \times (8 \times 88 - 8)) - 8/8$
$:= (((9+9)/9)^9) + 9 \times (9 \times (9 \times 9 - 9) - 9)$

► 6264 $:= (1+11) \times (11 + ((1+1)^{11-1-1} - 1))$
$:= (22/2+2) \times (22^2 - 2) - 2$
$:= 3 \times (3 \times (3^{3+3} - 33))$
$:= ((4+4)/4+4) \times (4 \times (4^4 + 4) + 4)$
$:= 5 + ((((5^5 - 5/5) + 5^5) + 5) + 5)$
$:= 6 \times (6 \times (6 \times (6 \times 6 - 6) - 6))$
$:= (7/7+7) \times ((777 - 7/7) + 7)$
$:= (8/8+8) \times (8 \times 88 - 8)$
$:= 9 + ((99 \times (9 \times 9 - 9 - 9) + 9) + 9)$

► 6265 $:= 11^{1+1} + ((1+1+1) \times (1+1)^{11})$
$:= 2 + ((((2/2+2)^{2+2} - 2)^2) + 22)$
$:= 3/3 + (3 \times (3 \times (3^{3+3} - 33)))$
$:= 4 + (((4 - 4/4)^{4+4}) - (44 + 4^4))$
$:= 5 + ((5^5 + 5^5 + 5) + 5)$
$:= 6/6 + (6 \times (6 \times (6 \times (6 \times 6 - 6) - 6)))$
$:= (7 \times (7 \times ((7+7)/7)^7)) - 7$
$:= 8/8 + ((8/8+8) \times (8 \times 88 - 8))$
$:= 9 + (((99 \times (9 \times 9 - 9 - 9) + 9/9) + 9) + 9)$

► 6266 $:= (((1+111)^{1+1}) - (1+11))/(1+1)$
$:= (22/2+2) \times (22^2 - 2)$
$:= 3 + ((3 \times (3 \times (3^{3+3} - 33))) - 3/3)$
$:= 4 \times 4 + ((44-4)/4 \times (4/4+4)^4)$
$:= 5 + ((55/5 + 5^5) + 5^5)$
$:= (6+6)/6 + (6 \times (6 \times (6 \times (6 \times 6 - 6) - 6)))$
$:= 7/7 + ((7 \times (7 \times ((7+7)/7)^7)) - 7)$
$:= (8+8)/8 + ((8/8+8) \times (8 \times 88 - 8))$
$:= 9 + ((99 \times (9 \times 9 - 9 - 9) + 99/9) + 9)$

► 6267 $:= (1 + (((1+111)^{1+1}) - 11))/(1+1)$
$:= 2/2 + (22/2+2) \times (22^2 - 2)$
$:= 3 + (3 \times (3 \times (3^{3+3} - 33)))$
$:= (4 \times ((4+4) \times ((4 \times (44+4)) + 4))) - 4/4 - 4$
$:= 5 + ((((55+5)/5) + 5^5) + 5^5)$
$:= (6 \times 6/(6+6)) + (6 \times (6 \times (6 \times (6 \times 6 - 6) - 6)))$
$:= (7+7)/7 + ((7 \times (7 \times ((7+7)/7)^7)) - 7)$
$:= 8 + ((88 \times ((8 \times 8 - 8/8) + 8)) + (88/8))$
$:= 9 + ((99 \times (9 \times 9 - 9 - 9) + (99+9)/9) + 9)$

► 6268 $:= 1 + ((1 + (((1+111)^{1+1}) - 11))/(1+1))$
$:= 2 + (22/2+2) \times (22^2 - 2)$
$:= 3 + ((3 \times (3 \times (3^{3+3} - 33))) + 3/3)$
$:= (4 \times ((4+4) \times ((4 \times (44+4)) + 4))) - 4$
$:= (5+5)/5 \times (((5^5 - 5/5) + 5) + 5)$
$:= 6666 - (((6+6)/6) + 6 \times 66)$
$:= 7 + ((7 \times (7 \times ((7+7)/7)^7)) - (77/7))$
$:= 8 \times 8/(8+8) + ((8/8+8) \times (8 \times 88 - 8))$
$:= 9 + ((((9 \times 9 - ((9+9)/9))^{(9+9)/9}) + 9) + 9)$

► 6269 $:= (((1+111)^{1+1})/(1+1)) - 1 - 1 - 1$
$:= 2 + ((22/2+2) \times (22^2 - 2) + 2/2)$
$:= (((3/3+3)^3) \times (3 \times 33 - 3/3)) - 3$
$:= 4 + ((((4 - 4/4)^{4+4}) - (44 + 4^4)) + 4)$
$:= 5 \times 5 + ((5^5 - (5/5+5)) + 5^5)$
$:= 6666 - (6 \times 66 + 6/6)$
$:= (7 \times (7 \times ((7+7)/7)^7)) - (7+7+7)/7$
$:= 8 + (88 \times (8 \times 8 + 8) - (88/8 + 8 \times 8))$
$:= 9 + (((9 - (9+9)/9) \times (((9+9)/9) + 9 \times 99)) + 9)$

► 6270 $:= (((1+111)^{1+1})/(1+1)) - 1 - 1$
$:= 22 \times ((((22+2)^2) - 2)/2) - 2)$
$:= 3 + ((3 \times (3 \times (3^{3+3} - 33))) + 3)$
$:= 4 + (((44-4)/4 \times (4/4+4)^4) + 4 \times 4)$
$:= 5 \times 5 + (5^5 - 5 + 5^5)$
$:= 6666 - 6 \times 66$
$:= (7 \times (7 \times ((7+7)/7)^7)) - (7+7)/7$
$:= ((8/8-8) + 8 \times 8) \times (888 - 8)/8$
$:= 9 + (((99+9)/9 \times (((9+9)/9)^9 + 9)) + 9)$

► 6271 $:= (((1+111)^{1+1})/(1+1)) - 1$
$:= (2 \times (2 \times (22 + 2 + 2 + 2))^2) - 2/2$
$:= 3 + (((3 \times (3 \times (3^{3+3} - 33))) + 3/3) + 3)$
$:= (4 \times ((4+4) \times ((4 \times (44+4)) + 4))) - 4/4$
$:= 5 + (((55/5 + 5^5) + 5^5) + 5)$
$:= 6/6 + (6666 - 6 \times 66)$
$:= (7 \times (7 \times ((7+7)/7)^7)) - 7/7$
$:= 88 \times (8 \times 8 + 8) - (8/8 + 8 \times 8)$
$:= 9 + ((((9 - (9+9)/9) \times (9 \times 99 + 9/9)) + 9) + 9)$

► 6272 $:= ((1+111)^{1+1})/(1+1)$
$:= 2 \times (2 \times (22 + 2 + 2 + 2))^2$
$:= ((3/3+3)^3) \times (3 \times 33 - 3/3)$
$:= 4 \times ((4+4) \times ((4 \times (44+4)) + 4))$
$:= (5+5)/5 \times (55/5 + 5^5)$
$:= (6+6)/6 + (6666 - 6 \times 66)$
$:= 7 \times (7 \times ((7+7)/7)^7)$
$:= 8 \times ((8 \times (88+8) + 8) + 8)$
$:= (9 - 9/9) \times ((9 - 9/9) \times (99 - 9/9))$

► 6273 $:= 1+(((1+111)^{1+1})/(1+1))$
$:= 2/2+(2\times(2\times(22+2+2+2))^2)$
$:= 3\times((3\times(3^{3+3}-33))+3)$
$:= 4/4+(4\times((4+4)\times((4\times(44+4))+4)))$
$:= 5\times5+((5^5-((5+5)/5))+5^5)$
$:= 6666+((6\times6/(6+6))-6\times66)$
$:= 7/7+(7\times(7\times((7+7)/7)^7))$
$:= 8/8+(8\times((8\times(88+8)+8)+8))$
$:= 9+(((99\times(9\times9-9-9)+9)+9)+9)$

► 6274 $:= 1+(1+(((1+111)^{1+1})/(1+1)))$
$:= 2+(2\times(2\times(22+2+2+2))^2)$
$:= 3/3+(3\times((3\times(3^{3+3}-33))+3))$
$:= (4+4)/4+(4\times((4+4)\times((4\times(44+4))+4)))$
$:= 5\times5+((5^5-5/5)+5^5)$
$:= 6+(6666-(((6+6)/6)+6\times66))$
$:= (7+7)/7+(7\times(7\times((7+7)/7)^7))$
$:= (8+8)/8+(8\times((8\times(88+8)+8)+8))$
$:= 9+((((99\times(9\times9-9-9)+9/9)+9)+9)+9)$

► 6275 $:= 1+(1+(1+(((1+111)^{1+1})/(1+1))))$
$:= 2+((2\times(2\times(22+2+2+2))^2)+2/2)$
$:= 3+(((3/3+3)^3)\times(3\times33-3/3))$
$:= 4+((4\times((4+4)\times((4\times(44+4))+4)))-4/4)$
$:= 5\times5+(5^5+5^5)$
$:= 6+(6666-(6\times66+6/6))$
$:= (7+7+7)/7+(7\times(7\times((7+7)/7)^7))$
$:= 88/8+((8/8+8)\times(8\times88-8))$
$:= 9+(((99\times(9\times9-9-9)+99/9)+9)+9)$

► 6276 $:= (1+11)\times(11+(1+1)^{11-1-1})$
$:= 2\times((2\times(22+2+2+2))^2+2)$
$:= 3+(3\times((3\times(3^{3+3}-33))+3))$
$:= 4+(4\times((4+4)\times((4\times(44+4))+4)))$
$:= 5\times5+((5^5+5^5)+5/5)$
$:= 6+(6666-6\times66)$
$:= 77/7+((7\times(7\times((7+7)/7)^7))-7)$
$:= ((88+8)/8)\times(8\times8\times8+88/8)$
$:= (99+9)/9\times((((9+9)/9)^9)+(99/9))$

► 6277 $:= (11+(((1+111)^{1+1})-1))/(1+1)$
$:= ((22/2+2)\times(22^2-2/2))-2$
$:= 3+((3\times((3\times(3^{3+3}-33))+3))+3/3)$
$:= 4+((4\times((4+4)\times((4\times(44+4))+4)))+4/4)$
$:= 5+((5+5)/5\times(55/5+5^5))$
$:= 6+((6666-6\times66)+6/6)$
$:= 7+((7\times(7\times((7+7)/7)^7))-((7+7)/7))$
$:= ((8-8/8)\times(888+88/8))-8-8$
$:= 9+(((((9\times9-((9+9)/9))^{(9+9)/9})+9)+9)+9)$

► 6278 $:= (1+(11+((1+111)^{1+1})))/(1+1)$
$:= 2+(2\times((2\times(22+2+2+2))^2+2))$
$:= 3+((((3/3+3)^3)\times(3\times33-3/3))+3)$
$:= (44-4/4)\times(((4-444)/4)+4^4)$
$:= 5+(((5^5-((5+5)/5))+5^5)+5\times5)$
$:= 6+((6666-6\times66)+((6+6)/6))$
$:= 7+((7\times(7\times((7+7)/7)^7))-7/7)$
$:= ((8/8+8\times8)+8)\times(88-((8+8)/8))$
$:= 99+(9\times9\times(9\times9+9)-9999/9)$

► 6279 $:= (1+1+11)\times(((11+11)^{1+1})-1)$
$:= (22/2+2)\times(22^2-2/2)$
$:= 3+((3\times((3\times(3^{3+3}-33))+3))+3)$
$:= (4+4)^4+(((4-4/4)^{4+4-4/4})-4)$
$:= 5+(((5^5-5/5)+5\times5)+5^5)$
$:= 6+(((6\times6/(6+6))-6\times66)+6666)$
$:= 7+(7\times(7\times((7+7)/7)^7))$
$:= (8-8/8)\times(888+8/8+8)$
$:= ((9/9+9\times9)+9)\times(9\times9-(99+9)/9)$

► 6280 $:= 1+((1+1+11)\times(((11+11)^{1+1})-1))$
$:= 2\times(((2\times(22+2+2+2))^2+2)+2)$
$:= 3\times3^{3+3}+((3/3+3)^{3+3}-3)$
$:= 4+((4\times((4+4)\times((4\times(44+4))+4)))+4)$
$:= 5+((5^5+5^5)+5\times5)$
$:= ((66-6)/6)+(6666-6\times66)$
$:= 7+((7\times(7\times((7+7)/7)^7))+7/7)$
$:= 8+(8\times((8\times(88+8)+8)+8))$
$:= (9/9+9)\times(9\times9\times9-((9+9)/9+99))$

► 6281 $:= 11+((((1+111)^{1+1})/(1+1))-(1+1))$
$:= 2+((22/2+2)\times(22^2-2/2))$
$:= 3\times3+(((3/3+3)^3)\times(3\times33-3/3))$
$:= 44+((4-4/4)^4\times((4-4/4)^4-4))$
$:= 5+(((5\times5+5^5)+5/5)+5^5)$
$:= 66/6+(6666-6\times66)$
$:= 7+((7\times(7\times((7+7)/7)^7))+((7+7)/7))$
$:= 8+((8\times((8\times(88+8)+8)+8))+8/8)$
$:= 9+((9-9/9)\times((9-9/9)\times(99-9/9)))$

► 6282 $:= 11+((((1+111)^{1+1})/(1+1))-1)$
$:= (2/2+2)\times((2\times22+2)^2-22)$
$:= 3\times(((3\times(3^{3+3}-33))+3)+3)$
$:= 4\times(4+4)+((44-4)/4\times(4/4+4)^4)$
$:= 5^5+(((5+5)/5)^5+5^5)$
$:= 6+((6666-6\times66)+6)$
$:= ((77-7)/7)+(7\times(7\times((7+7)/7)^7))$
$:= (8/8+8)\times((((8+8)/8)-8)+8\times88)$
$:= 9\times9\times(9\times9+9)-(999+9)$

► 6283 $:= 11+(((1+111)^{1+1})/(1+1))$
$:= 2+(((22/2+2)\times(22^2-2/2))+2)$
$:= 3\times3^{3+3}+(3/3+3)^{3+3}$
$:= (4+4)^4+((4-4/4)^{4+4-4/4})$
$:= 5\times5+((5+5)/5\times((5^5-5/5)+5))$
$:= 6+(((6666-6\times66)+6/6)+6)$
$:= 77/7+(7\times(7\times((7+7)/7)^7))$
$:= 88/8+(8\times((8\times(88+8)+8)+8))$
$:= 9/9+(9\times9\times(9\times9+9)-(999+9))$

► 6284 $:= 1+(11+(((1+111)^{1+1})/(1+1)))$
$:= (22^2\times(22/2+2))-2\times(2+2)$
$:= 3/3+((3/3+3)^{3+3}+3\times3^{3+3})$
$:= 44+((4^4+4)\times((4\times4+4)+4))$
$:= 5+((((5^5-5/5)+5\times5)+5^5)+5)$
$:= 6+(((6666-6\times66)+((6+6)/6))+6)$
$:= (77+7)/7+(7\times(7\times((7+7)/7)^7))$
$:= 8+(((88+8)/8)\times(8\times8\times8+88/8))$
$:= ((9-(9+9)/9)\times((9\times99-9/9)+9))-9$

► 6285 $:= 1+(1+(11+(((1+111)^{1+1})/(1+1))))$
$:= 2\times22+(((2/2+2)^{2+2}-2)^2)$
$:= (3\times(3\times(3^{3+3}-3^3)))-33$
$:= ((4-4/4)^{4+4})-((4\times4+4^4)+4)$
$:= 5+(((5^5+5^5)+5\times5)+5)$
$:= (6-6/6)\times(((66/6)\times666/6)+6\times6)$
$:= 7+(((7\times(7\times((7+7)/7)^7))-7/7)+7)$
$:= ((8-8/8)\times(888+88/8))-8$
$:= 9+((99+9)/9\times((((9+9)/9)^9)+(99/9)))$

► 6286 $:= 1+(1+(1+(11+(((1+111)^{1+1})/(1+1)))))$
$:= (22^2\times(22/2+2))-2-2-2$
$:= 3+((3/3+3)^{3+3}+3\times3^{3+3})$
$:= ((44-4)/4\times((4/4+4)^4+4))-4$
$:= 5\times5+((55/5+5^5)+5^5)$
$:= 6\times6+(((6+6)/6)\times((6-6/6)^{6-6/6}))$
$:= 7+((7\times(7\times((7+7)/7)^7))+7)$
$:= (8-8/8)\times((888+((8+8)/8))+8)$
$:= (9-(9+9)/9)\times((9\times99-((9+9)/9))+9)$

► 6287 $:= 11+((1+11)\times(11+(1+1)^{11-1-1}))$
$:= 2+((((2/2+2)^{2+2}-2)^2)+2\times22)$
$:= (3\times(3\times((3^{3+3}-33)+3)))-(3/3+3)$
$:= 4+(((4-4/4)^{4+4-4/4})+(4+4)^4)$
$:= 5+((((5+5)/5)^5+5^5)+5^5)$
$:= 6+((6666-6\times66)+(66/6))$
$:= 7+(((7\times(7\times((7+7)/7)^7))+7/7)+7)$
$:= 8+((8-8/8)\times(888+8/8+8))$
$:= 9\times(9\times9\times9-9-9)-((999+9)/9)$

► 6288 $:= 111 + ((1+1+1) \times (11 + (1+1)^{11}))$
$:= (22+2) \times (22^2 - 222)$
$:= (3 \times (3 \times ((3^{3+3} - 33) + 3))) - 3$
$:= 4 \times (((4+4) \times ((4 \times (44+4)) + 4)) + 4)$
$:= (5+5)/5 \times ((5 \times 5 - (5/5+5)) + 5^5)$
$:= ((6+6)/6+6) \times (66 \times (6+6) - 6)$
$:= (7/7+7) \times ((((7+7)/7) + 777) + 7)$
$:= 8 + ((8 \times ((8 \times (88+8)+8)+8)) + 8)$
$:= 9 \times (9 \times 9 \times 9 - 9 - 9) - 999/9$

► 6289 $:= (((11-1-1)^{1+1} - 1)^{1+1}) - 111$
$:= ((2 \times 2 \times (22-2))^2) - 222/2$
$:= ((3^3 - 3/3) \times ((3^{3+3} - 3)/3)) - 3$
$:= ((4 - 4/4)^{4+4}) - (4 \times 4 + 4^4)$
$:= ((5+5) \times (5^5/5+5)) - 55/5$
$:= ((6-6\times6) \times (6 - 6\times6\times6)) - 66/6$
$:= 7 + ((7 \times (7 \times ((7+7)/7)^7)) + ((77-7)/7))$
$:= 8 \times (888 - 88) - 888/8$
$:= ((9-999)/9) + 9 \times (9 \times 9 \times 9 - 9 - 9)$

► 6290 $:= ((1+1+11) \times ((11+11)^{1+1})) - 1 - 1$
$:= (22^2 \times (22/2+2)) - 2$
$:= (3 \times (3 \times ((3^{3+3} - 33) + 3))) - 3/3$
$:= (44-4)/4 \times ((4/4+4)^4 + 4)$
$:= (5+5) \times ((5^5 - 5)/5 + 5)$
$:= (6 - 6/6) \times ((6 \times (6 \times 6 \times 6 - 6)) - ((6+6)/6))$
$:= 7 + ((7 \times (7 \times ((7+7)/7)^7)) + (77/7))$
$:= 8 + ((8/8+8) \times ((((8+8)/8) - 8) + 8 \times 88))$
$:= (9/9+9) \times (9 \times 9 \times 9 - (9/9+99))$

► 6291 $:= ((1+1+11) \times ((11+11)^{1+1})) - 1$
$:= (22^2 \times (22/2+2)) - 2/2$
$:= 3 \times (3 \times ((3^{3+3} - 33) + 3))$
$:= 4/4 + ((44-4)/4 \times ((4/4+4)^4 + 4))$
$:= 5/5 + ((5+5) \times ((5^5 - 5)/5 + 5))$
$:= 666 + ((666/6 - 6 \times 6)^{(6+6)/6})$
$:= 7 + ((7 \times (7 \times ((7+7)/7)^7)) + (77+7)/7)$
$:= 8 + ((8 \times ((8 \times (88+8)+8)+8)) + (88/8))$
$:= 9 \times 9 \times (9 \times 9 + 9) - 999$

► 6292 $:= (1+1+11) \times ((11+11)^{1+1})$
$:= 22^2 \times (22/2+2)$
$:= (3^3 - 3/3) \times ((3^{3+3} - 3)/3)$
$:= 44 \times (444/4 + 4 \times (4+4))$
$:= 5 + (((((5+5)/5)^5 + 5^5) + 5^5) + 5)$
$:= (((6+6)/6)^{6+6}) + 6 \times 6 \times (66 - 6 + 6)$
$:= 77 + (((7/7+7) \times 777) - 7/7)$
$:= 88 \times (8 \times 8 + 8) - (88/((8+8)/8))$
$:= 9/9 + (9 \times 9 \times (9 \times 9 + 9) - 999)$

► 6293 $:= 1 + ((1+1+11) \times ((11+11)^{1+1}))$
$:= 2/2 + (22^2 \times (22/2+2))$
$:= ((3^3 - 3/3) + 3) \times ((3+3)^3 + 3/3)$
$:= 4 + (((4 - 4/4)^{4+4}) - (4 \times 4 + 4^4))$
$:= 55 + ((5^5 - ((55+5)/5)) + 5^5)$
$:= (6 \times 6 - (6/6+6)) \times (6 \times 6 \times 6 + 6/6)$
$:= 77 + ((7/7+7) \times 777)$
$:= (8 - 8/8) \times (888 + 88/8)$
$:= (9 - (9+9)/9) \times ((9 \times 99 - 9/9) + 9)$

► 6294 $:= 1 + (1 + ((1+1+11) \times ((11+11)^{1+1})))$
$:= 2 + (22^2 \times (22/2+2))$
$:= 3 + (3 \times (3 \times ((3^{3+3} - 33) + 3)))$
$:= 4 + ((44-4)/4 \times ((4/4+4)^4 + 4))$
$:= 55 + ((5^5 - (55/5)) + 5^5)$
$:= ((6-6\times6) \times (6 - 6\times6\times6)) - 6$
$:= 7/7 + (((7/7+7) \times 777) + 77)$
$:= 8 + ((8 - 8/8) \times ((888 + ((8+8)/8)) + 8))$
$:= 9/9 + ((9 - (9+9)/9) \times ((9 \times 99 - 9/9) + 9))$

► 6295 $:= 1 + (1 + (1 + ((1+1+11) \times ((11+11)^{1+1}))))$
$:= 2 + ((22^2 \times (22/2+2)) + 2/2)$
$:= 3 + ((3^3 - 3/3) \times ((3^{3+3} - 3)/3))$
$:= (4/4+4) \times ((4/4+4) \times (4^4 - 4) - 4/4)$
$:= ((5+5) \times (5^5/5+5)) - 5$
$:= 6/6 + (((6-6\times6) \times (6 - 6\times6\times6)) - 6)$
$:= 7 + ((7/7+7) \times ((((7+7)/7) + 777) + 7))$
$:= 88 + ((8 \times (8 \times (88+8)+8)) - 8/8)$
$:= 9999/9 + (9 \times 9 - 9)^{(9+9)/9}$

► 6296 $:= (1+1) \times (1111 + ((1+1)^{11} - 11))$
$:= 2 + ((22^2 \times (22/2+2)) + 2)$
$:= 3 + (((3^3 - 3/3) + 3) \times ((3+3)^3 + 3/3))$
$:= 4 + (44 \times (444/4 + 4 \times (4+4)))$
$:= 5/5 + (((5+5) \times (5^5/5+5)) - 5)$
$:= (6+6)/6 + (((6-6\times6) \times (6 - 6\times6\times6)) - 6)$
$:= (7/7+7) \times (((77-7)/7) + 777)$
$:= 88 + (8 \times (8 \times (88+8)+8))$
$:= 9 \times 9 \times 9 \times 9 - ((((9+9)/9)^{9 - 9/9}) + 9)$

► 6297 $:= 1 + ((1+1) \times (1111 + ((1+1)^{11} - 11)))$
$:= 2 + (((22^2 \times (22/2+2)) + 2/2) + 2)$
$:= 33 + (3 \times (3 \times (3^{3+3} - 33)))$
$:= (((4 - 4/4)^{4+4}) - (4^4 + 4 + 4)$
$:= 5 \times 5 + ((5+5)/5 \times (55/5 + 5^5))$
$:= 6666 - (66 \times 66/(6+6) + 6)$
$:= ((7/7+7) \times (77/7 + 777)) - 7$
$:= 8/8 + ((8 \times (8 \times (88+8)+8)) + 88)$
$:= 9 + (9 \times (9 \times 9 \times 9 - 9 - 9) - 999/9)$

► 6298 $:= (1+1) \times (1 + (1111 + ((1+1)^{11} - 11)))$
$:= 2 + (((22^2 \times (22/2+2)) + 2) + 2)$
$:= 3 + (((3^3 - 3/3) \times ((3^{3+3} - 3)/3)) + 3)$
$:= 4 + (((44-4)/4 \times ((4/4+4)^4 + 4)) + 4)$
$:= (5+5)/5 \times ((5^5 - 5/5) + 5 \times 5)$
$:= ((6-6\times6) \times (6 - 6\times6\times6)) - (6+6)/6$
$:= ((77+7) \times (77 - (7+7)/7)) - (7+7)/7$
$:= 88 + ((8 \times (8 \times (88+8)+8)) + ((8+8)/8))$
$:= 9 \times (9 \times 9 \times 9 - 9 - 9) - ((9+9)/9 + 99)$

► 6299 $:= 1 + ((1+1) \times (1 + (1111 + ((1+1)^{11} - 11))))$
$:= 2 + ((((22^2 \times (22/2+2)) + 2/2) + 2) + 2)$
$:= ((3^3+3) \times ((3+3)^3 - (3+3))) - 3/3$
$:= ((4 - 4/4)^{4+4}) - (((4+4)/4 + 4^4) + 4)$
$:= ((5+5) \times (5^5/5+5)) - 5/5$
$:= ((6-6\times6) \times (6 - 6\times6\times6)) - 6/6$
$:= ((77+7) \times (77 - (7+7)/7)) - 7/7$
$:= 88 \times (8 \times 8 + 8) - 888/(8+8+8)$
$:= 9 \times (9 \times 9 \times 9 - 9 - 9) - (9/9 + 99)$

► 6300 $:= (1+1+1) \times ((11 + (11-1)) \times (11-1)^{1+1})$
$:= 2 \times (2+2) + (22^2 \times (22/2+2))$
$:= (3^3+3) \times ((3+3)^3 - (3+3))$
$:= (4/4+4) \times (4/4+4) \times (4^4 - 4)$
$:= (5+5) \times (5^5/5+5)$
$:= (6-6\times6) \times (6 - 6\times6\times6)$
$:= (77+7) \times (77 - (7+7)/7)$
$:= (8 - 8/8) \times (((88+8)/8) + 888)$
$:= (9 - 99) \times ((99/9) - 9 \times 9)$

► 6301 $:= 1 + ((1+1+1) \times ((11 + (11-1)) \times (11-1)^{1+1}))$
$:= 22 + ((22/2+2) \times (22^2 - 2/2))$
$:= 3/3 + ((3^3+3) \times ((3+3)^3 - (3+3)))$
$:= ((4 - 4/4)^{4+4}) - (4^4 + 4)$
$:= 5/5 + ((5+5) \times (5^5/5+5))$
$:= 6/6 + ((6-6\times6) \times (6 - 6\times6\times6))$
$:= 7/7 + ((77+7) \times (77 - (7+7)/7))$
$:= 8 + ((8 - 8/8) \times (888 + 88/8))$
$:= ((9 \times 9 - 9/9)^{(9+9)/9}) - 99$

► 6302 $:= 11 + (((1+1+11) \times ((11+11)^{1+1})) - 1)$
$:= 2 + ((22^2 \times (22/2+2)) + 2 \times (2+2))$
$:= 3 + (((3^3+3) \times ((3+3)^3 - (3+3))) - 3/3)$
$:= 4/4 + (((4 - 4/4)^{4+4}) - (4^4 + 4))$
$:= (5+5)/5 + ((5+5) \times (5^5/5+5))$
$:= (6+6)/6 + ((6-6\times6) \times (6 - 6\times6\times6))$
$:= ((7+7)/7)^7 + (7 \times 7 \times (77 + 7 \times 7))$
$:= 88 + ((8 - 8/8) \times 888 - ((8+8)/8))$
$:= 9 + ((9 - (9+9)/9) \times ((9 \times 99 - 9/9) + 9))$

► 6303 $:= 11+((1+1+11)\times((11+11)^{1+1}))$
$:= 22/2+(22^2\times(22/2+2))$
$:= 3+((3^3+3)\times((3+3)^3-(3+3)))$
$:= ((4-4/4)^{4+4})-((4+4)/4+4^4)$
$:= 55+((5^5-((5+5)/5))+5^5)$
$:= 6666-66\times66/(6+6)$
$:= 7\times7\times(77+7)+((7+7+7)/7)^7$
$:= 88+((8-8/8)\times888-8/8)$
$:= (9+9)/9+(((9\times9-9/9)^{(9+9)/9})-99)$

► 6304 $:= ((1+1+11)\times(1+((11+11)^{1+1})))-1$
$:= 2\times(2\times((2\times(22-2))^2-(22+2)))$
$:= (33-3/3)\times(33\times(3+3)-3/3)$
$:= 4\times((44\times(4\times(4+4)+4))-(4+4))$
$:= 55+((5^5-5/5)+5^5)$
$:= 6+(((6-6\times6)\times(6-6\times6\times6))-((6+6)/6))$
$:= (7/7+7)\times(77/7+777)$
$:= 88+(8-8/8)\times888$
$:= 9+((9\times9-9)^{(9+9)/9}+9999/9)$

► 6305 $:= (1+1+11)\times(1+((11+11)^{1+1}))$
$:= (22/2+2)\times(22^2+2/2)$
$:= 33+(((3/3+3)^3)\times(3\times33-3/3))$
$:= ((4-4/4)^{4+4})-4^4$
$:= 55+(5^5+5^5)$
$:= 6+(((6-6\times6)\times(6-6\times6\times6))-6/6)$
$:= 7/7+((7/7+7)\times(77/7+777))$
$:= (8/8+8\times8)\times((8/8+88)+8)$
$:= 9\times9\times9\times9-(((9+9)/9)^{9-9/9})$

► 6306 $:= 1+((1+1+11)\times(1+((11+11)^{1+1})))$
$:= 222+(2\times2\times(22-2)-2)^2$
$:= (3\times((3\times(3^{3+3}-3^3))-3))-3$
$:= 4/4+(((4-4/4)^{4+4})-4^4)$
$:= 55+((5^5+5^5)+5/5)$
$:= 6+((6-6\times6)\times(6-6\times6\times6))$
$:= 7+(((77+7)\times(77-(7+7)/7))-7/7)$
$:= 8/8+((8/8+8\times8)\times((8/8+88)+8))$
$:= 9\times(9+9)+((99+9)/9\times((9+9)/9)^9)$

► 6307 $:= ((1+1)\times(1111+(1+1)^{11}))-11$
$:= 2+((22/2+2)\times(22^2+2/2))$
$:= (3\times(3\times(3^{3+3}-3^3)))-33/3$
$:= (4+4)/4+(((4-4/4)^{4+4})-4^4)$
$:= 55+(((5+5)/5+5^5)+5^5)$
$:= 6+(((6-6\times6)\times(6-6\times6\times6))+6/6)$
$:= 7+((77+7)\times(77-(7+7)/7))$
$:= (8\times8-88/8)\times(888/8+8)$
$:= (9-(9+9)/9)\times((9\times99+9/9)+9)$

► 6308 $:= 1+(((1+1)\times(1111+(1+1)^{11}))-11)$
$:= 2\times((2\times((2\times(22-2))^2-22))-2)$
$:= ((3\times(3+3))+3/3)\times(333-3/3)$
$:= 4+(((4^4-4)\times((4\times4+4)+4))+4^4)$
$:= 5+(((5^5-((5+5)/5))+5^5)+55)$
$:= 6+(((6-6\times6)\times(6-6\times6\times6))+((6+6)/6))$
$:= (7/7-77)\times(7/7-(77+7))$
$:= 8+((8-8/8)\times(((88+8)/8)+888))$
$:= 9\times(9\times9\times9-9-9-9)-9/9-9$

► 6309 $:= (1+1+1)\times((1+1)^{11}+(111-1)/(1+1))$
$:= 2+(((22/2+2)\times(22^2+2/2))+2)$
$:= 3\times((3\times(3^{3+3}-3^3))-3)$
$:= 4+(((4-4/4)^{4+4})-4^4)$
$:= 5+(((55-5/5)+5^5)+5^5)$
$:= 6+(6666-66\times66/(6+6))$
$:= 7+((7\times7\times(77+7\times7))+((7+7)/7)^7)$
$:= (8/8+8)\times((8\times88-(88/8))+8)$
$:= 9\times(9\times9\times9-9-9-9)-9$

► 6310 $:= 1+((1+1+1)\times((1+1)^{11}+(111-1)/(1+1)))$
$:= (22\times((((22+2)^2)-2)/2))-2-2$
$:= 3/3+(3\times((3\times(3^{3+3}-3^3))-3))$
$:= 4+((((4-4/4)^{4+4})-4^4)+4/4)$
$:= 5+((55+5^5)+5^5)$
$:= (6-6/6)\times((6\times(6\times6\times6-6))+((6+6)/6))$
$:= (7\times((7\times((7+7)/7)^7)+7))-77/7$
$:= ((8/8+8)\times(8\times88-((8+8)/8)))-8$
$:= 9+(((9\times9-9/9)^{(9+9)/9})-99)$

► 6311 $:= ((11\times(1+11))^{1+1})-(1+(1+11111))$
$:= (22\times((((22+2)^2)-2)/2))-2/2-2$
$:= 3+(((3\times(3+3))+3/3)\times(333-3/3))$
$:= 4+((((4-4/4)^{4+4})-4^4)+(4+4)/4)$
$:= 5+(((55+5^5)+5/5)+5^5)$
$:= 66/6+((6-6\times6)\times(6-6\times6\times6))$
$:= 7+((7/7+7)\times(77/7+777))$
$:= 88+((8-8/8)\times(888+8/8))$
$:= ((9/9-9\times9)\times(((9+9)/9)-9\times9))-9$

► 6312 $:= (1+1)\times((1+11)\times(((1+1)\times(11\times(1+11)))-1))$
$:= 2\times(2\times((2\times(22-2))^2-22))$
$:= 3+(3\times((3\times(3^{3+3}-3^3))-3))$
$:= (4+4)^4+((4/4+4)\times444-4)$
$:= 5+((((5+5)/5+5^5)+5^5)+55)$
$:= 6+(((6-6\times6)\times(6-6\times6\times6))+6)$
$:= (7/7+7)\times((77+7)/7+777)$
$:= 88\times(8\times8+8)-8-8-8$
$:= (9-9/9)\times((9\times99-999/9)+9)$

► 6313 $:= ((11\times(1+11))^{1+1})-11111$
$:= (22\times((((22+2)^2)-2)/2))-2/2$
$:= 3+((3\times((3\times(3^{3+3}-3^3))-3))+3/3)$
$:= 4+((((4-4/4)^{4+4})-4^4)+4)$
$:= 55+((5+5)/5\times((5^5-5/5)+5))$
$:= 6+((((6-6\times6)\times(6-6\times6\times6))+6/6)+6)$
$:= (7\times((7\times((7+7)/7)^7)+7))-(7/7+7)$
$:= 8+((8/8+8\times8)\times((8/8+88)+8))$
$:= 9\times9+(((9\times9-((9+9)/9))^{(9+9)/9})-9)$

► 6314 $:= 11\times((((1+1)\times(1+11))^{1+1})-(1+1))$
$:= 22\times((((22+2)^2)-2)/2)$
$:= 33/3\times((((3\times3+3)^3+3)/3)-3)$
$:= 4+(((((4-4/4)^{4+4})-4^4)+4/4)+4)$
$:= (5+5)/5\times(((5+5)/5)^5+5^5)$
$:= ((((66-6)/6)+6)\times(6\times66-6/6))-6$
$:= 77\times((77-(7+7)/7)+7)$
$:= 88/8\times(8\times(8\times8+8)-(8+8)/8)$
$:= (9-(9+9)/9)\times((99/9)+9\times99)$

► 6315 $:= 1+(11\times((((1+1)\times(1+11))^{1+1})-(1+1)))$
$:= 2/2+(22\times((((22+2)^2)-2)/2))$
$:= (3\times(3\times(3^{3+3}-3^3)))-3$
$:= (4+4)^4+((4/4+4)\times444-4/4)$
$:= 5+(((55+5^5)+5^5)+5)$
$:= 6+((6666-66\times66/(6+6))+6)$
$:= 7+((7/7-77)\times(7/7-(77+7)))$
$:= 8+((8\times8-88/8)\times(888/8+8))$
$:= 9\times(9\times9\times9-9-9-9)-(9+9+9)/9$

► 6316 $:= (1+1)\times(1111+((1+1)^{11}-1))$
$:= 2+(22\times((((22+2)^2)-2)/2))$
$:= 3/3+((3\times(3\times(3^{3+3}-3^3)))-3)$
$:= (4+4)^4+(4/4+4)\times444$
$:= 55+((55/5+5^5)+5^5)$
$:= 66+(((6+6)/6)\times((6-6/6)^{6-6/6}))$
$:= (7+7)/7+(77\times((77-(7+7)/7)+7))$
$:= 88\times(8\times8+8)-((88+8)/8+8)$
$:= 9\times(9\times9\times9-9-9-9)-(9+9)/9$

► 6317 $:= ((1+1)\times(1111+(1+1)^{11}))-1$
$:= ((22/2+2)\times(22^2+2))-2/2$
$:= (3\times(3\times(3^{3+3}-3^3)))-3/3$
$:= 4+(((((4-4/4)^{4+4})-4^4)+4)+4)$
$:= 55+((((55+5)/5)+5^5)+5^5)$
$:= 6+(((6-6\times6)\times(6-6\times6\times6))+(66/6))$
$:= 7+((7\times((7\times((7+7)/7)^7)+7))-(77/7))$
$:= 88\times(8\times8+8)-(88/8+8)$
$:= 9\times(9\times9\times9-9-9-9)-9/9$

► 6318 $:= (1+1)\times(1111+(1+1)^{11})$
$:= (22/2+2)\times(22^2+2)$
$:= 3\times(3\times(3^{3+3}-3^3))$
$:= (4+4)^4+4\times 4444/(4+4)$
$:= (5\times 5+5/5)\times((5-(5+5)/5)^5)$
$:= (66-6-6)\times(666/6+6)$
$:= 77+(((7+7)/7+77)^{(7+7)/7})$
$:= (8/8+8)\times(8\times 88-((8+8)/8))$
$:= 9\times(9\times 9\times 9-(9+9+9))$

► 6319 $:= 1+((1+1)\times(1111+(1+1)^{11}))$
$:= 2/2+((22/2+2)\times(22^2+2))$
$:= 3/3+(3\times(3\times(3^{3+3}-3^3)))$
$:= (4\times((44\times(4\times(4+4)+4))-4))-4/4$
$:= 5+((5+5)/5\times(((5+5)/5)^5+5^5))$
$:= 6/6+((66-6-6)\times(666/6+6))$
$:= (7\times((7\times((7+7)/7)^7)+7))-(7+7)/7$
$:= (8/8+88)\times((8\times 8-8/8)+8)$
$:= 9/9+9\times(9\times 9\times 9-9-9-9)$

► 6320 $:= (1+1)\times(1+(1111+(1+1)^{11}))$
$:= 2+((22/2+2)\times(22^2+2))$
$:= 3+((3\times(3\times(3^{3+3}-3^3)))-3/3)$
$:= 4\times((44\times(4\times(4+4)+4))-4)$
$:= (5+5)\times((5^5+5+5)/5+5)$
$:= (((66-6)/6)+6)\times(6\times 66-6/6)$
$:= (7\times((7\times((7+7)/7)^7)+7))-7/7$
$:= 88\times(8\times 8+8)-8-8$
$:= (9/9-9\times 9)\times(((9+9)/9)-9\times 9)$

► 6321 $:= 1+((1+1)\times(1+(1111+(1+1)^{11})))$
$:= 2+(((22/2+2)\times(22^2+2))+2/2)$
$:= 3+(3\times(3\times(3^{3+3}-3^3)))$
$:= 4\times 4+(((4-4/4)^{4+4})-4^4)$
$:= 5+(((55/5+5^5)+5^5)+55)$
$:= (6/6+6)\times(666/6+66\times(6+6))$
$:= 7\times((7\times((7+7)/7)^7)+7)$
$:= 8/8+(88\times(8\times 8+8)-(8+8))$
$:= 9/9+((9/9-9\times 9)\times(((9+9)/9)-9\times 9))$

► 6322 $:= (1+1)\times(1+(1+(1111+(1+1)^{11})))$
$:= 2+(((22/2+2)\times(22^2+2))+2)$
$:= 3+((3\times(3\times(3^{3+3}-3^3)))+3/3)$
$:= 4+(4\times 4444/(4+4)+(4+4)^4)$
$:= (5+5)/5\times((55/5+5^5)+5\times 5)$
$:= ((6+6)/6)\times(((6-6/6)^{6-6/6})+6\times 6)$
$:= 7/7+(7\times((7\times((7+7)/7)^7)+7))$
$:= (8+8)/8+(88\times(8\times 8+8)-(8+8))$
$:= 9\times 9+((9\times 9-((9+9)/9))^{(9+9)/9})$

► 6323 $:= (11\times((((1+1)\times(1+11))^{1+1})-1))-1-1$
$:= (22/2\times(((22+2)^2)-2/2))-2$
$:= 3+(((3\times(3\times(3^{3+3}-3^3)))-3/3)+3)$
$:= 4+((4\times((44\times(4\times(4+4)+4))-4))-4/4)$
$:= 5+((5\times 5+5/5)\times((5-(5+5)/5)^5))$
$:= 6666-((6/6+6)^{6\times 6/(6+6)})$
$:= (7+7)/7+(7\times((7\times((7+7)/7)^7)+7))$
$:= 88\times(8\times 8+8)-(88+8+8)/8$
$:= 9+((9-(9+9)/9)\times((99/9)+9\times 99))$

► 6324 $:= (11\times((((1+1)\times(1+11))^{1+1})-1))-1$
$:= 2\times((2+2+2)\times((22+2/2)^2-2))$
$:= 3+((3\times(3\times(3^{3+3}-3^3)))+3)$
$:= 4+(4\times((44\times(4\times(4+4)+4))-4))$
$:= (55\times((55+55)+5))-5/5$
$:= (66\times(6\times 6-6+66))-6-6$
$:= (7+7+7)/7+(7\times((7\times((7+7)/7)^7)+7))$
$:= 88\times(8\times 8+8)-(88+8)/8$
$:= (999/9-9)\times(9\times 9-(9/9+9+9))$

► 6325 $:= 11\times((((1+1)\times(1+11))^{1+1})-1)$
$:= 22/2\times(((22+2)^2)-2/2)$
$:= 33/3\times(((3\times 3+3)^3-3)/3)$
$:= 4+((((4-4/4)^{4+4})-4^4)+4\times 4)$
$:= 55\times((55+55)+5)$
$:= (66\times(6\times 6-6+66))-66/6$
$:= 7+((((7+7)/7+77)^{(7+7)/7})+77)$
$:= 88\times(8\times 8+8)-88/8$
$:= 9+9\times(9\times 9\times 9-9-9-9)-(9+9)/9$

► 6326 $:= 1+(11\times((((1+1)\times(1+11))^{1+1})-1))$
$:= ((2/2+2)\times(2\times 22+2)^2)-22$
$:= (3\times((3\times(3^{3+3}-3^3))+3))-3/3$
$:= (4-44)/4+(4\times(44\times(4\times(4+4)+4)))$
$:= 5/5+(55\times((55+55)+5))$
$:= 6+((((66-6)/6)+6)\times(6\times 66-6/6))$
$:= 7+((7\times((7\times((7+7)/7)^7)+7))-((7+7)/7))$
$:= (8-88)/8+88\times(8\times 8+8)$
$:= 9+(9\times(9\times 9\times 9-9-9-9)-9/9)$

► 6327 $:= 111\times(1+(1+111)/(1+1))$
$:= 2+(22/2\times(((22+2)^2)-2/2))$
$:= 3\times((3\times(3^{3+3}-3^3))+3)$
$:= (4/4+4+4)\times 4\times 4\times 44-4/4$
$:= 555/5\times((5+5)/5+55)$
$:= 6666-(666\times 6/(6+6)+6)$
$:= 777/7\times((7/7+7\times 7)+7)$
$:= (8/8+8)\times(8\times 88-8/8)$
$:= 9+9\times(9\times 9\times 9-9-9-9)$

► 6328 $:= 1+(111\times(1+(1+111)/(1+1)))$
$:= 2\times(2\times((2\times(22\times(2+2+2)^2))-2))$
$:= 3+(33/3\times(((3\times 3+3)^3-3)/3))$
$:= (4\times(44\times(4\times(4+4)+4)))-4-4$
$:= (55+5/5)\times(555+5+5)/5$
$:= ((6+6)/6+6)\times(66\times(6+6)-6/6)$
$:= 7+(7\times((7\times((7+7)/7)^7)+7))$
$:= 88\times(8\times 8+8)-8$
$:= 9+(9\times(9\times 9\times 9-9-9-9)+9/9)$

► 6329 $:= 1+(1+(111\times(1+(1+111)/(1+1))))$
$:= 2+((22/2\times(((22+2)^2)-2/2))+2)$
$:= 33/3+(3\times(3\times(3^{3+3}-3^3)))$
$:= 4+(((((4-4/4)^{4+4})-4^4)+4\times 4)+4)$
$:= 5+((55\times((55+55)+5))-5/5)$
$:= (66\times(6\times 6-6+66))-6/6-6$
$:= 7+((7\times((7\times((7+7)/7)^7)+7))+7/7)$
$:= 8/8+(88\times(8\times 8+8)-8)$
$:= 9+((9/9-9\times 9)\times(((9+9)/9)-9\times 9))$

► 6330 $:= 1+(1+(1+(111\times(1+(1+111)/(1+1)))))$
$:= (22\times(((22+2)^2)/2))-2-2-2$
$:= 3+(3\times((3\times(3^{3+3}-3^3))+3))$
$:= (44-4)/4\times(((4/4+4)^4+4)+4)$
$:= 5+(55\times((55+55)+5))$
$:= (66\times(6\times 6-6+66))-6$
$:= 7+((7\times((7\times((7+7)/7)^7)+7))+((7+7)/7))$
$:= (8+8)/8+(88\times(8\times 8+8)-8)$
$:= (99+9)/9+9\times(9\times 9\times 9-9-9-9)$

► 6331 $:= 11+((1+1)\times(1+(1111+(1+1)^{11})))$
$:= (22/2+2)\times((22^2+2/2)+2)$
$:= 3+((33/3\times(((3\times 3+3)^3-3)/3))+3)$
$:= (4\times(44\times(4\times(4+4)+4)))-4/4-4$
$:= 5+((55\times((55+55)+5))+5/5)$
$:= 6/6+((66\times(6\times 6-6+66))-6)$
$:= ((77-7)/7)+(7\times((7\times((7+7)/7)^7)+7))$
$:= 88/8+(88\times(8\times 8+8)-(8+8))$
$:= 9+(((9\times 9-((9+9)/9))^{(9+9)/9})+9\times 9)$

► 6332 $:= (1+1)\times((1+1)\times((11\times(1+11)^{1+1})-1))$
$:= 2\times((22\times((2\times(2+2+2))^2))-2)$
$:= (3\times(33\times((3/3+3)^3)))-(3/3+3)$
$:= (4\times(44\times(4\times(4+4)+4)))-4$
$:= 5+(555/5\times((5+5)/5+55))$
$:= (6+6)/6+((66\times(6\times 6-6+66))-6)$
$:= 77/7+(7\times((7\times((7+7)/7)^7)+7))$
$:= 88\times(8\times 8+8)-8\times 8/(8+8)$
$:= 9+(((9-(9+9)/9)\times((99/9)+9\times 99))+9)$

► 6333 $:= (1+1+1)\times(((1+1)\times 1111)-111)$
$:= (22\times(((22+2)^2)/2))-2/2-2$
$:= (3\times(33\times((3/3+3)^3)))-3$
$:= 4/4+((4\times(44\times(4\times(4+4)+4)))-4)$
$:= 5+((55+5/5)\times(555+5+5)/5)$
$:= 6666-666\times 6/(6+6)$
$:= 77\times(77+7)-(((7+7)/7)^7+7)$
$:= 8+(88\times(8\times 8+8)-(88/8))$
$:= 9\times 9+((99+9)/9\times(((9+9)/9)^9+9))$

► 6334 $:= (11\times(((1+1)\times(1+11))^{1+1}))-1-1$
$:= (22\times(((22+2)^2)/2))-2$
$:= 3/3+((3\times(33\times((3/3+3)^3)))-3)$
$:= (4\times(44\times(4\times(4+4)+4)))-(4+4)/4$
$:= 5+(((55\times((55+55)+5))-5/5)+5)$
$:= (66\times(6\times 6-6+66))-(6+6)/6$
$:= 7+(777/7\times((7/7+7\times 7)+7))$
$:= 88\times(8\times 8+8)-(8+8)/8$
$:= 99+(99\times(9\times 9-9-9)-((9+9)/9))$

► 6335 $:= (11\times(((1+1)\times(1+11))^{1+1}))-1$
$:= (22\times(((22+2)^2)/2))-2/2$
$:= (3\times(33\times((3/3+3)^3)))-3/3$
$:= (4\times(44\times(4\times(4+4)+4)))-4/4$
$:= 5+((55\times((55+55)+5))+5)$
$:= (66\times(6\times 6-6+66))-6/6$
$:= 7\times(((7+7)/7)^7+777)$
$:= 88\times(8\times 8+8)-8/8$
$:= 99+(99\times(9\times 9-9-9)-9/9)$

► 6336 $:= 11\times(((1+1)\times(1+11))^{1+1})$
$:= 22\times(((22+2)^2)/2)$
$:= 3\times(33\times((3/3+3)^3))$
$:= 4\times(44\times(4\times(4+4)+4))$
$:= 5^5+((555/5-5\times 5)+5^5)$
$:= 66\times(6\times 6-6+66)$
$:= 7/7+(7\times(((7+7)/7)^7+777))$
$:= 88\times(8\times 8+8)$
$:= 99+99\times(9\times 9-9-9)$

► 6337 $:= 1+(11\times(((1+1)\times(1+11))^{1+1}))$
$:= 2/2+(22\times(((22+2)^2)/2))$
$:= 3/3+(3\times(33\times((3/3+3)^3)))$
$:= 4/4+(4\times(44\times(4\times(4+4)+4)))$
$:= 55+((((5+5)/5)^5+5^5)+5^5)$
$:= 6/6+(66\times(6\times 6-6+66))$
$:= (7+7)/7+(7\times(((7+7)/7)^7+777))$
$:= 8/8+88\times(8\times 8+8)$
$:= 9/9+(99\times(9\times 9-9-9)+99)$

► 6338 $:= 1+(1+(11\times(((1+1)\times(1+11))^{1+1})))$
$:= 2+(22\times(((22+2)^2)/2))$
$:= 3+((3\times(33\times((3/3+3)^3)))-3/3)$
$:= (4+4)/4+(4\times(44\times(4\times(4+4)+4)))$
$:= (5+5)/5\times((55-(55/5))+5^5)$
$:= (6+6)/6+(66\times(6\times 6-6+66))$
$:= 77+((7\times(7\times((7+7)/7)^7))-(77/7))$
$:= (8+8)/8+88\times(8\times 8+8)$
$:= 9+(((9/9-9\times 9)\times(((9+9)/9)-9\times 9))+9)$

► 6339 $:= 1+(1+(1+(11\times(((1+1)\times(1+11))^{1+1}))))$
$:= (2/2+2)^{2\times(2+2)}-222$
$:= 3+(3\times(33\times((3/3+3)^3)))$
$:= 4+((4\times(44\times(4\times(4+4)+4)))-4/4)$
$:= ((5+5)\times(5^5/5+5+5))-55/5$
$:= 6+(6666-666\times 6/(6+6))$
$:= 7+((7\times((7\times((7+7)/7)^7)+7))+(77/7))$
$:= 88/8+(88\times(8\times 8+8)-8)$
$:= 999/9+(99\times(9\times 9-9-9)-9)$

► 6340 $:= (1+1)\times(11+(1111+(1+1)^{11}))$
$:= 2+((22\times(((22+2)^2)/2))+2)$
$:= 3+((3\times(33\times((3/3+3)^3)))+3/3)$
$:= 4+(4\times(44\times(4\times(4+4)+4)))$
$:= (5+5)\times(((5^5-5)/5+5)+5)$
$:= 6+((66\times(6\times 6-6+66))-((6+6)/6))$
$:= 77\times(77+7)-((7+7)/7)^7$
$:= 8\times 8/(8+8)+88\times(8\times 8+8)$
$:= 99+((9\times 9-((9+9)/9))^{(9+9)/9})$

► 6341 $:= 1+((1+1)\times(11+(1111+(1+1)^{11})))$
$:= 2+((2/2+2)^{2\times(2+2)}-222)$
$:= (3\times(3+3))^3+(((3-3/3)^{3\times 3})-3)$
$:= 4+((4\times(44\times(4\times(4+4)+4)))+4/4)$
$:= 5/5+((5+5)\times(((5^5-5)/5+5)+5))$
$:= 6+((66\times(6\times 6-6+66))-6/6)$
$:= 7+((777/7\times((7/7+7\times 7)+7))+7)$
$:= 8+((88\times(8\times 8+8)-(88/8))+8)$
$:= 9\times 9\times 9\times 9-((99/9)\times(99/9+9))$

► 6342 $:= (1+1)\times(1+(11+(1111+(1+1)^{11})))$
$:= (2/2+2)\times((2\times 22+2)^2-2)$
$:= 3+((3\times(33\times((3/3+3)^3)))+3)$
$:= 4+((4\times(44\times(4\times(4+4)+4)))+(4+4)/4)$
$:= 5+(((((5+5)/5)^5+5^5)+5^5)+55)$
$:= 6+(66\times(6\times 6-6+66))$
$:= 7+(7\times(((7+7)/7)^7+777))$
$:= 8+(88\times(8\times 8+8)-((8+8)/8))$
$:= 9\times 9\times 9\times 9-((999/9+99)+9)$

► 6343 $:= 1+((1+1)\times(1+(11+(1111+(1+1)^{11}))))$
$:= 2+(((2/2+2)^{2\times(2+2)}-222)+2)$
$:= 3+(((3\times(33\times((3/3+3)^3)))+3/3)+3)$
$:= 4+(((4\times(44\times(4\times(4+4)+4)))-4/4)+4)$
$:= 5+((5+5)/5\times((55-(55/5))+5^5))$
$:= 6+((66\times(6\times 6-6+66))+6/6)$
$:= 7+((7\times(((7+7)/7)^7+777))+7/7)$
$:= 8+(88\times(8\times 8+8)-8/8)$
$:= 99+((9-(9+9)/9)\times(9\times 99+9/9))$

► 6344 $:= (1+1)\times((1+1)\times(1+(1+(11\times(1+11)^{1+1}))))$
$:= (22/2+2)\times(22^2+2+2)$
$:= (3\times(3+3))^3+((3-3/3)^{3\times 3})$
$:= 4+((4\times(44\times(4\times(4+4)+4)))+4)$
$:= ((5+5)\times(5^5/5+5+5))-(5/5+5)$
$:= ((6+6)/6+6)\times(66\times(6+6)+6/6)$
$:= ((7+7)/7)^7+((7/7+7)\times 777)$
$:= 8+88\times(8\times 8+8)$
$:= (((9+9)/9)^9)+9\times 9\times(9\times 9-9)$

► 6345 $:= (11\times(1+(((1+1)\times(1+11))^{1+1})))-1-1$
$:= (2/2+2)\times((2\times 22+2)^2-2/2)$
$:= 3\times((33\times((3/3+3)^3))+3)$
$:= 44+(((4-4/4)^{4+4})-(4^4+4))$
$:= ((5+5)\times(5^5/5+5+5))-5$
$:= ((6\times 6/(6+6))^{6+(6+6)/6})-6\times 6\times 6$
$:= (7\times 7-(7+7)/7)\times(((7+7)/7)^7+7)$
$:= 8+(88\times(8\times 8+8)+8/8)$
$:= 9+(99\times(9\times 9-9-9)+99)$

► 6346 $:= (11\times(1+(((1+1)\times(1+11))^{1+1})))-1$
$:= ((2/2+2)\times(2\times 22+2)^2)-2$
$:= 3/3+(3\times((33\times((3/3+3)^3))+3))$
$:= (44-4)/4+(4\times(44\times(4\times(4+4)+4)))$
$:= 5/5+(((5+5)\times(5^5/5+5+5))-5)$
$:= ((66-6)/6)+(66\times(6\times 6-6+66))$
$:= 77/7+(7\times(((7+7)/7)^7+777))$
$:= 8+(88\times(8\times 8+8)+((8+8)/8))$
$:= 9+((99\times(9\times 9-9-9)+99)+9/9)$

► 6347 $:= 11\times(1+(((1+1)\times(1+11))^{1+1}))$
$:= 22/2\times(((22+2)^2)+2/2)$
$:= 33/3\times(((3\times 3+3)^3+3)/3)$
$:= 44/4+(4\times(44\times(4\times(4+4)+4)))$
$:= (5+5)/5+(((5+5)\times(5^5/5+5+5))-5)$
$:= 66/6+(66\times(6\times 6-6+66))$
$:= 7+(77\times(77+7)-((7+7)/7)^7)$
$:= 88/8+88\times(8\times 8+8)$
$:= 99+(99\times(9\times 9-9-9)+99/9)$

► 6348 $:= (1+11)\times(1+11+11)^{1+1}$
$:= (2/2+2)\times(2\times 22+2)^2$
$:= 3+(3\times((33\times((3/3+3)^3))+3))$
$:= 4\times(((44/4)^{4-4/4})+4^4)$
$:= (5+5)/5\times((55-(5/5+5))+5^5)$
$:= 6+((66\times(6\times 6-6+66))+6)$
$:= 77+((7\times(7\times((7+7)/7)^7))-7/7)$
$:= ((88+8)/8)+88\times(8\times 8+8)$
$:= 999/9+99\times(9\times 9-9-9)$

► 6349 $:= 1+((1+11)\times(1+11+11)^{1+1})$
$:= 2+(22/2\times(((22+2)^2)+2/2))$
$:= 3+((3\times((33\times((3/3+3)^3))+3))+3/3)$
$:= 44+(((4-4/4)^{4+4})-4^4)$
$:= ((5+5)\times(5^5/5+5+5))-5/5$
$:= 6+(((66\times(6\times 6-6+66))+6/6)+6)$
$:= 77+(7\times(7\times((7+7)/7)^7))$
$:= (8-8/8)\times((888+88/8)+8)$
$:= 9+(((9\times 9-((9+9)/9))^{(9+9)/9})+99)$

► 6350 $:= 1+(1+((1+11)\times(1+11+11)^{1+1}))$
$:= 2+((2/2+2)\times(2\times 22+2)^2)$
$:= 3+(33/3\times(((3\times 3+3)^3+3)/3))$
$:= 44+((((4-4/4)^{4+4})-4^4)+4/4)$
$:= (5+5)\times(5^5/5+5+5)$
$:= 6+(((6+6)/6+6)\times(66\times(6+6)+6/6))$
$:= 7/7+((7\times(7\times((7+7)/7)^7))+77)$
$:= 8+((88\times(8\times 8+8)-((8+8)/8))+8)$
$:= 9\times 9\times 9\times 9-(((999+9)/9)+99)$

► 6351 $:= 1+(1+(1+((1+11)\times(1+11+11)^{1+1})))$
$:= (2/2+2)\times((2\times 22+2)^2+2/2)$
$:= 33+(3\times(3\times(3^{3+3}-3^3)))$
$:= (4\times((44\times(4\times(4+4)+4))+4))-4/4$
$:= 5/5+((5+5)\times(5^5/5+5+5))$
$:= 6+(((6\times 6/(6+6))^{6+(6+6)/6})-6\times 6\times 6)$
$:= (((7+7)/7)^7\times(7/7+7\times 7))-7\times 7$
$:= 8+((88\times(8\times 8+8)-8/8)+8)$
$:= 9\times 9\times 9\times 9-(999/9+99)$

► 6352 $:= 111+(((11-1-1)^{1+1}-(1+1))^{1+1})$
$:= 2+(((2/2+2)\times(2\times 22+2)^2)+2)$
$:= 3^3+(33/3\times(((3\times 3+3)^3-3)/3))$
$:= 4\times((44\times(4\times(4+4)+4))+4)$
$:= (5+5)/5+((5+5)\times(5^5/5+5+5))$
$:= (((66-6)/6)+6)\times(6\times 66+6/6)$
$:= 7+(7\times 7-(7+7)/7)\times(((7+7)/7)^7+7)$
$:= 8+(88\times(8\times 8+8)+8)$
$:= 9\times 9\times 9+(((99/9)\times((9+9)/9)^9)-9)$

► 6353 $:= 1+(111+(((11-1-1)^{1+1}-(1+1))^{1+1}))$
$:= 2+((2/2+2)\times((2\times 22+2)^2+2/2))$
$:= 3+((33/3\times(((3\times 3+3)^3+3)/3))+3)$
$:= 4+((((4-4/4)^{4+4})-4^4)+44)$
$:= ((5+5)/5\times((55-5/5)+5^5))-5$
$:= 6+((66\times(6\times 6-6+66))+(66/6))$
$:= 7\times 7+((7/7+7)\times(77/7+777))$
$:= 8+((88\times(8\times 8+8)+8/8)+8)$
$:= 9+(9\times 9\times(9\times 9-9)+((9+9)/9)^9)$

► 6354 $:= (1+1)\times(11+((1+1)\times((11\times(1+11)^{1+1})-1)))$
$:= (2/2+2)\times((2\times 22+2)^2+2)$
$:= 3\times(((33\times((3/3+3)^3))+3)+3)$
$:= (4+4)/4+(4\times((44\times(4\times(4+4)+4))+4))$
$:= 5+(((5+5)\times(5^5/5+5+5))-5/5)$
$:= 6+(((66\times(6\times 6-6+66))+6)+6)$
$:= 7+((77\times(77+7)-((7+7)/7)^7)+7)$
$:= (8/8+8)\times(((8+8)/8)+8\times 88)$
$:= 9\times 9\times 9\times 9-(99+99+9)$

► 6355 $:= (1+1)\times 111+(((1+1+1)\times(1+1)^{11})-11)$
$:= 2/2+((2/2+2)\times((2\times 22+2)^2+2))$
$:= 3/3+(3\times(((33\times((3/3+3)^3))+3)+3))$
$:= 4+((4\times((44\times(4\times(4+4)+4))+4))-4/4)$
$:= 5+((5+5)\times(5^5/5+5+5))$
$:= (6-6/6)\times((6\times(6\times 6\times 6-6))+(66/6))$
$:= 7+(((7\times(7\times((7+7)/7)^7))-7/7)+77)$
$:= 8+(88\times(8\times 8+8)+(88/8))$
$:= 9/9+(9\times 9\times 9\times 9-(99+99+9))$

► 6356 $:= (1+1)\times((11\times(1+((1+1)\times(1+11)^{1+1})))-1)$
$:= 2\times((2\times(2\times(22-2))^2)-22)$
$:= (3^3+3/3)\times((3+3)^3+33/3)$
$:= 4+(4\times((44\times(4\times(4+4)+4))+4))$
$:= 5^5+((555/5-5)+5^5)$
$:= 6+((((6+6)/6+6)\times(66\times(6+6)+6/6))+6)$
$:= 7+((7\times(7\times((7+7)/7)^7))+77)$
$:= 8+(88\times(8\times 8+8)+((88+8)/8))$
$:= (9-(9+9)/9)\times(((9\times 99-9/9)+9)+9)$

► 6357 $:= (11\times(1+(1+(((1+1)\times(1+11))^{1+1}))))-1$
$:= (22\times((2^{2+2}+2/2)^2))-2/2$
$:= ((3^3+3)\times((3+3)^3-3))-33$
$:= 4+(((((4-4/4)^{4+4})-4^4)+44)+4)$
$:= 5^5+(((555+5)/5-5)+5^5)$
$:= 66\times 66+((6\times 666+6)/((6+6)/6))$
$:= 77\times(77+7)-777/7$
$:= 8+(88\times(8\times 8+8)+(88+8+8)/8)$
$:= 9+(99\times(9\times 9-9-9)+999/9)$

► 6358 $:= 11\times(1+(1+(((1+1)\times(1+11))^{1+1})))$
$:= 22\times((2^{2+2}+2/2)^2)$
$:= 33/3\times((((3\times 3+3)^3-3)/3)+3)$
$:= 4+((4\times((44\times(4\times(4+4)+4))+4))+(4+4)/4)$
$:= (5+5)/5\times((55-5/5)+5^5)$
$:= 6+((((66-6)/6)+6)\times(6\times 66+6/6))$
$:= 77\times(77+7)+((7-777)/7)$
$:= 88/8\times(8\times(8\times 8+8)+((8+8)/8))$
$:= 99/9\times((9\times(9\times 9-(9+9)))+(99/9))$

► 6359 $:= 1+(11\times(1+(1+(((1+1)\times(1+11))^{1+1}))))$
$:= 2/2+(22\times((2^{2+2}+2/2)^2))$
$:= 3+((3^3+3/3)\times((3+3)^3+33/3))$
$:= ((44-4)\times(4\times(44-4)-4/4))-4/4$
$:= ((5+5)\times((55+5^5)/5))-5/5$
$:= 66666/6-(6\times 66\times(6+6))$
$:= ((77-7)\times(77+7+7))-77/7$
$:= 8+(((88\times(8\times 8+8)-8/8)+8)+8)$
$:= 9\times(9\times 9\times 9-9)-(((999+9)/9)+9)$

► 6360 $:= (1+11)\times(1+(1+11+11)^{1+1})$
$:= 2+(22\times((2^{2+2}+2/2)^2))$
$:= (3^3+3)\times((3+3)^3-(3/3+3))$
$:= (44-4)\times(4\times(44-4)-4/4)$
$:= (5+5)\times((55+5^5)/5)$
$:= (6-66)\times(6-(666+6)/6)$
$:= (7/7+7)\times((77/7+777)+7)$
$:= 8+((88\times(8\times 8+8)+8)+8)$
$:= (99+9)/9\times((((9+9)/9)^9+9)+9)$

► 6361 $:= 1+((1+11)\times(1+(1+11+11)^{1+1}))$
$:= 2+((22\times((2^{2+2}+2/2)^2))+2/2)$
$:= 3+(33/3\times((((3\times 3+3)^3-3)/3)+3))$
$:= 4/4+((44-4)\times(4\times(44-4)-4/4))$
$:= 5^5+(555/5+5^5)$
$:= (6\times(666+6\times 66))-66/6$
$:= ((77-7)\times(77+7+7))-((7+7)/7+7)$
$:= 8+(((88\times(8\times 8+8)+8/8)+8)+8)$
$:= 9\times 9\times 9+((99/9)\times((9+9)/9)^9)$

► 6362 $:= 1+(1+((1+11)\times(1+(1+11+11)^{1+1})))$
$:= 2+((22\times((2^{2+2}+2/2)^2))+2)$
$:= 3^3+((3\times(33\times((3/3+3)^3)))-3/3)$
$:= 44+(4\times 4444/(4+4)+(4+4)^4)$
$:= 5^5+((555+5)/5+5^5)$
$:= (6-66)/6+(6\times(666+6\times 66))$
$:= ((77-7)\times(77+7+7))-(7/7+7)$
$:= 8+((8/8+8)\times(((8+8)/8)+8\times 88))$
$:= 9\times 9\times 9\times 9-((9/9+99)+99)$

► 6363 $:= (1+1)\times 111+((1+1+1)\times((1+1)^{11}-1))$
$:= 2+(((22\times((2^{2+2}+2/2)^2))+2/2)+2)$
$:= 3\times((33\times((3/3+3)^3))+3\times 3)$
$:= ((4^4-4)/4)\times(4444/44)$
$:= 5+((5+5)/5\times((55-5/5)+5^5))$
$:= (6\times(6\times 6\times(6\times 6-6)))-(666/6+6)$
$:= ((77-7)\times(77+7+7))-7$
$:= 8+((88\times(8\times 8+8)+(88/8))+8)$
$:= 9\times 9\times 9\times 9-(99+99)$

► 6364 $:= ((1+1)\times(111-1))+((1+1+1)\times(1+1)^{11})$
$:= 2\times((2\times((2\times(22-2))^2+2))-22)$
$:= 3^3+((3\times(33\times((3/3+3)^3)))+3/3)$
$:= 4+((44-4)\times(4\times(44-4)-4/4))$
$:= 5+(((5+5)\times((55+5^5)/5))-5/5)$
$:= ((6+6)/6)^6+((6-6\times 6)\times(6-6\times 6\times 6))$
$:= 7+(77\times(77+7)-777/7)$
$:= 8+((88\times(8\times 8+8)+((88+8)/8))+8)$
$:= 9/9+(9\times 9\times 9\times 9-(99+99))$

► 6365 $:= (1+1)\times 111+(((1+1+1)\times(1+1)^{11})-1)$
$:= (2/2+2)^{2\times(2+2)}-((2^{2+2}-2)^2)$
$:= ((3\times(3+3))+3/3)\times((333-3/3)+3)$
$:= ((4-4/4)^{4+4})-((4\times(44+4))+4)$
$:= 5+((5+5)\times((55+5^5)/5))$
$:= (6\times(666+6\times 66))-6/6-6$
$:= 7+(77\times(77+7)+((7-777)/7))$
$:= (88-8/8+8)\times((88/8-8)+8\times 8)$
$:= (9+9)/9+(9\times 9\times 9\times 9-(99+99))$

► 6366 $:= (1+1)\times 111+((1+1+1)\times(1+1)^{11})$
$:= (2^{2+2}\times((22-2)^2-2))-2$
$:= 3+((3\times(33\times((3/3+3)^3)))+3^3)$
$:= 4/4+(((4-4/4)^{4+4})-((4\times(44+4))+4))$
$:= 5+((555/5+5^5)+5^5)$
$:= (6\times(666+6\times 66))-6$
$:= 7+(((77-7)\times(77+7+7))-(77/7))$
$:= 8+(88\times(8\times 8+8)+(88+88)/8)$
$:= 9+((99\times(9\times 9-9-9)+999/9)+9)$

► 6367 $:= 1+((1+1)\times 111+((1+1+1)\times(1+1)^{11}))$
$:= (2^{2+2}\times((22-2)^2-2))-2/2$
$:= ((3\times 3^3-3/3)^{3-3/3})-33$
$:= 4+(((4^4-4)/4)\times(4444/44))$
$:= 5+(((555+5)/5+5^5)+5^5)$
$:= 6/6+((6\times(666+6\times 66))-6)$
$:= 7+((7/7+7)\times((77/7+777)+7))$
$:= 8+((((88\times(8\times 8+8)-8/8)+8)+8)+8)$
$:= 9\times(9\times 9\times 9-9)-((999+9+9)/9)$

► 6368 $:= ((1+1)\times(1+111))+((1+1+1)\times(1+1)^{11})$
$:= 2^{2+2}\times((22-2)^2-2)$
$:= (33-3/3)\times(33\times(3+3)+3/3)$
$:= 4\times(((44\times(4\times(4+4)+4))+4)+4)$
$:= (5+5)/5\times(((55-5/5)+5^5)+5)$
$:= (6+6)/6+((6\times(666+6\times 66))-6)$
$:= ((77-7)\times(77+7+7))-(7+7)/7$
$:= 8+(((88\times(8\times 8+8)+8)+8)+8)$
$:= 9\times(9\times 9\times 9-9)-((999+9)/9)$

► 6369 $:= 11\times(1+(1+(1+(((1+1)\times(1+11))^{1+1}))))$
$:= 2/2+(2^{2+2}\times((22-2)^2-2))$
$:= 3\times(3\times 3^{3+3}-((3/3+3)^3))$
$:= ((4-4/4)^{4+4})-(4\times(44+4))$
$:= 5^5+((5\times 5\times 5-(5/5+5))+5^5)$
$:= (6\times(6\times 6\times(6\times 6-6)))-666/6$
$:= ((77-7)\times(77+7+7))-7/7$
$:= (88/8-8)^8-8\times(8+8+8)$
$:= 9\times(9\times 9\times 9-9)-999/9$

► 6370 $:= 1+(11\times(1+(1+(1+(((1+1)\times(1+11))^{1+1})))))$
$:= 2+(2^{2+2}\times((22-2)^2-2))$
$:= (3^3-3/3)\times(((3^{3+3}-3)/3)+3)$
$:= 4/4+(((4-4/4)^{4+4})-(4\times(44+4)))$
$:= 5^5+((5\times 5\times 5-5)+5^5)$
$:= (6\times(666+6\times 66))-(6+6)/6$
$:= (77-7)\times(77+7+7)$
$:= (8/8+8\times 8)\times(((8+8)/8+88)+8)$
$:= (9/9+9)\times(9\times(9\times 9-9)-(99/9))$

► 6371 $:= 11+((1+11)\times(1+(1+11+11)^{1+1}))$
$:= 2+((2^{2+2}\times((22-2)^2-2))+2/2)$
$:= ((3+3)\times(3^{3+3}+333))-3/3$
$:= (4/4+4+4)\times(4\times 4\times 44+4)-4/4$
$:= 5+(((555/5+5^5)+5^5)+5)$
$:= (6\times(666+6\times 66))-6/6$
$:= 7/7+((77-7)\times(77+7+7))$
$:= 8+(((88\times(8\times 8+8)+(88/8))+8)+8)$
$:= 9\times(9\times 9\times 9-9)-(9/9+99+9)$

► 6372 $:= (1+11)\times(1+(1+(1+11+11)^{1+1}))$
$:= 2+((2^{2+2}\times((22-2)^2-2))+2)$
$:= (3+3)\times(3^{3+3}+333)$
$:= (4/4+4+4)\times(4\times 4\times 44+4)$
$:= 5^5+(((555+55)/5)+5^5)$
$:= 6\times(666+6\times 66)$
$:= (7+7)/7+((77-7)\times(77+7+7))$
$:= (8/8+8)\times(8\times 8/(8+8)+8\times 88)$
$:= 9\times(9\times 9\times 9-9)-(99+9)$

► 6373 $:= ((((1+1+111)^{1+1})-1)/(1+1))-11$
$:= 2+(((2^{2+2}\times((22-2)^2-2))+2/2)+2)$
$:= 3/3+((3+3)\times(3^{3+3}+333))$
$:= 4+(((4-4/4)^{4+4})-(4\times(44+4)))$
$:= 5^5+((5\times 5\times 5-((5+5)/5))+5^5)$
$:= 6/6+(6\times(666+6\times 66))$
$:= ((77+7)\times(77-7/7))-77/7$
$:= 88\times(8\times 8+8)+888/(8+8+8)$
$:= 9/9+(9\times(9\times 9\times 9-9)-(99+9))$

► 6374 $:= ((1+((1+1+111)^{1+1}))/(1+1))-11$
$:= ((2\times 2\times(22-2))^2)-22-2-2$
$:= 3+(((3+3)\times(3^{3+3}+333))-3/3)$
$:= ((4-4/4)^{4+4})-(4\times 44+44/4)$
$:= 5^5+((5\times 5\times 5-5/5)+5^5)$
$:= (6+6)/6+(6\times(666+6\times 66))$
$:= 77/7+(((77-7)\times(77+7+7))-7)$
$:= 8+((88\times(8\times 8+8)+(88+88)/8)+8)$
$:= (9+9)/9+(9\times(9\times 9\times 9-9)-(99+9))$

► 6375 $:= 1+(((1+((1+1+111)^{1+1}))/(1+1))-11)$
$:= ((22+2/2)+2)\times(2^{2\times(2+2)}-2/2)$
$:= 3+((3+3)\times(3^{3+3}+333))$
$:= (4/4+4)\times(4/4+4)\times(4^4-4/4)$
$:= 5\times(5\times(5\times 5\times(5+5)+5))$
$:= 6+((6\times(6\times 6\times(6\times 6-6)))-666/6)$
$:= (77-(7+7)/7)\times(7/7+77+7)$
$:= 888/8+((8/8+8)\times(8\times 88-8))$
$:= 9\times 9\times 9\times 9+((99+9)/9-(99+99))$

► 6376 $:= (1+1)\times((1+1)\times((11\times(1+(1+11)^{1+1}))-1))$
$:= ((2\times 2\times(22-2))^2)-22-2$
$:= 3+(((3+3)\times(3^{3+3}+333))+3/3)$
$:= 44\times 44+(4444-4)$
$:= 5^5+((5\times 5\times 5+5^5)+5/5)$
$:= 6+((6\times(666+6\times 66))-((6+6)/6))$
$:= 7+(((77-7)\times(77+7+7))-7/7)$
$:= 8\times(888-88)-8-8-8$
$:= 9+(9\times(9\times 9\times 9-9)-((999+9+9)/9))$

► 6377 $:= ((((1+1+111)^{1+1})-11)/(1+1))-1-1$
$:= ((2\times 2\times(22-2))^2)-22-2/2$
$:= 33+(((3-3/3)^{3\times 3})+(3\times(3+3))^3)$
$:= ((4-4/4)^{4+4})-((4\times 44+4)+4)$
$:= 5^5+((5\times 5\times 5+((5+5)/5))+5^5)$
$:= 6+((6\times(666+6\times 66))-6/6)$
$:= 7+((77-7)\times(77+7+7))$
$:= 8+((88/8-8)^8-8\times(8+8+8))$
$:= 9+(9\times(9\times 9\times 9-9)-((999+9)/9))$

► 6378 $:= ((((1+1+111)^{1+1})-11)/(1+1))-1$
$:= ((2\times 2\times (22-2))^2)-22$
$:= 3+(((3+3)\times (3^{3+3}+333))+3)$
$:= 44\times 44+(4444-(4+4)/4)$
$:= (55\times (555/5+5))-(5+5)/5$
$:= 6+(6\times (666+6\times 66))$
$:= 7+(((77-7)\times (77+7+7))+7/7)$
$:= 8+((8/8+8\times 8)\times (((8+8)/8+88)+8))$
$:= 9+(9\times (9\times 9\times 9-9)-999/9)$

► 6379 $:= ((((1+1+111)^{1+1})-11)/(1+1)$
$:= 2/2+(((2\times 2\times (22-2))^2)-22)$
$:= ((3^3+3)\times ((3+3)^3-3))-33/3$
$:= 44\times 44+(4444-4/4)$
$:= (55\times (555/5+5))-5/5$
$:= 6+((6\times (666+6\times 66))+6/6)$
$:= 7+(((77-7)\times (77+7+7))+((7+7)/7))$
$:= 8+((((88\times (8\times 8+8)+(88/8))+8)+8)+8)$
$:= 9\times (9\times 9\times 9-9)-((9+9)/9+99)$

► 6380 $:= 1+((((1+1+111)^{1+1})-11)/(1+1))$
$:= 22\times ((((22+2)^2)/2)+2)$
$:= 33/3\times ((((3\times 3+3)^3+3)/3)+3)$
$:= 44\times (4^4-444/4)$
$:= 55\times (555/5+5)$
$:= (((6+6)/6)^6-6)\times ((666-6)/6)$
$:= 77/7\times (7\times (77+7)-(7/7+7))$
$:= 88\times (8\times 8+8)+(88/((8+8)/8))$
$:= 9\times (9\times 9\times 9-9)-(9/9+99)$

► 6381 $:= 1+(1+((((1+1+111)^{1+1})-11)/(1+1)))$
$:= 2/2+(22\times ((((22+2)^2)/2)+2))$
$:= 3\times (3\times 3^{3+3}-(3^3+33))$
$:= (((4-4/4)^{4+4})-(4\times 44+4))$
$:= 5/5+(55\times (555/5+5))$
$:= 666/6+(6666-6\times 66)$
$:= 77/7+((77-7)\times (77+7+7))$
$:= 8\times (888-88)-(88/8+8)$
$:= 9\times (9\times 9\times 9-9)-99$

► 6382 $:= 111+((((1+111)^{1+1})/(1+1))-1)$
$:= 2+(22\times ((((22+2)^2)/2)+2))$
$:= 3+(((3^3+3)\times ((3+3)^3-3))-33/3)$
$:= 4/4+(((4-4/4)^{4+4})-(4\times 44+4))$
$:= (5+5)/5+(55\times (555/5+5))$
$:= ((6+6)/6)\times (((6-6/6)^{6-6/6})+66)$
$:= ((77+7)\times (77-7/7))-(7+7)/7$
$:= 8\times 8+((8/8+8)\times (8\times 88-((8+8)/8)))$
$:= 9/9+(9\times (9\times 9\times 9-9)-99)$

► 6383 $:= 111+(((1+111)^{1+1})/(1+1))$
$:= 2+((22\times ((((22+2)^2)/2)+2))+2/2)$
$:= 3+(33/3\times ((((3\times 3+3)^3+3)/3)+3))$
$:= (4\times ((4\times (444-44))-4))-4/4$
$:= 5+((55\times (555/5+5))-((5+5)/5))$
$:= 66/6+(6\times (666+6\times 66))$
$:= ((77+7)\times (77-7/7))-7/7$
$:= 8\times (888-88)-(8/8+8+8)$
$:= (9+9)/9+(9\times (9\times 9\times 9-9)-99)$

► 6384 $:= (((1+1+111)^{1+1})-1)/(1+1)$
$:= 2\times 2\times 2\times (2\times (22-2)^2-2)$
$:= (333+3)\times ((3\times (3+3))+3/3)$
$:= 4\times ((4\times (444-44))-4)$
$:= 5+((55\times (555/5+5))-5/5)$
$:= 6+((6\times (666+6\times 66))+6)$
$:= (77+7)\times (77-7/7)$
$:= 8\times (888-88)-8-8$
$:= (9-9/9)\times (9\times (9\times 9+9)-(99+9)/9)$

► 6385 $:= (1+((1+1+111)^{1+1}))/(1+1)$
$:= 2/2+2\times 2\times 2\times (2\times (22-2)^2-2)$
$:= 3/3+((333+3)\times ((3\times (3+3))+3/3))$
$:= ((4-4/4)^{4+4})-4\times 44$
$:= 5+(55\times (555/5+5))$
$:= 6+(((6\times (666+6\times 66))+6/6)+6)$
$:= 7/7+((77+7)\times (77-7/7))$
$:= (88/8-8)^8-(88+88)$
$:= 9\times 9\times 9\times 9+((99/9)\times (((9+9)/9)-(9+9)))$

► 6386 $:= 1+((1+((1+1+111)^{1+1}))/(1+1))$
$:= 2+2\times 2\times 2\times (2\times (22-2)^2-2)$
$:= ((3^3+3)\times ((3+3)^3-3))-(3/3+3)$
$:= 4/4+(((4-4/4)^{4+4})-4\times 44)$
$:= 5+((55\times (555/5+5))+5/5)$
$:= 6+((((6+6)/6)^6-6)\times ((666-6)/6))$
$:= (7+7)/7+((77+7)\times (77-7/7))$
$:= (8\times 8-((8+8)/8))\times (888/8-8)$
$:= 9\times (9\times 9\times 9+9)-(((9+9)/9)^{9-9/9})$

► 6387 $:= 1+(1+((1+((1+1+111)^{1+1}))/(1+1)))$
$:= ((2\times 2\times (22-2))^2)-(22/2+2)$
$:= ((3^3+3)\times ((3+3)^3-3))-3$
$:= (44/4\times ((4/4+4)^4-44))-4$
$:= 5+((55\times (555/5+5))+((5+5)/5))$
$:= 6+((666/6-6\times 66)+6666)$
$:= 7+(77/7\times (7\times (77+7)-(7/7+7)))$
$:= 8\times (888-88)-(88+8+8)/8$
$:= 9\times (9\times 9\times 9-9-9)-(99+9)/9$

► 6388 $:= (((11-1-1)^{1+1}-1)^{1+1})-1-11$
$:= 2\times ((2\times ((2\times (22-2))^2-2))-2)$
$:= 3/3+(((3^3+3)\times ((3+3)^3-3))-3)$
$:= 4+(4\times ((4\times (444-44))-4))$
$:= 5^5+(((5\times 5\times 55+5)/(5+5))+5^5)$
$:= 6+((6\times (666+6\times 66))+((66-6)/6))$
$:= 7+(((77-7)\times (77+7+7))+(77/7))$
$:= 8\times (888-88)-(88+8)/8$
$:= 9\times (9\times 9\times 9-9-9)-99/9$

► 6389 $:= (((11-1-1)^{1+1}-1)^{1+1})-11$
$:= ((2\times 2\times (22-2))^2)-22/2$
$:= ((3^3+3)\times ((3+3)^3-3))-3/3$
$:= 4+(((4-4/4)^{4+4})-4\times 44)$
$:= ((5\times 5+55)^{(5+5)/5})-55/5$
$:= 6+((6\times (666+6\times 66))+(66/6))$
$:= 77\times (77+7)-((7+7)/7+77)$
$:= 8\times (888-88)-88/8$
$:= 9\times (9\times 9\times 9-9-9)-9/9-9$

► 6390 $:= (11+((1+1+111)^{1+1}))/(1+1)$
$:= (2\times (2\times ((2\times (22-2))^2-2)))-2$
$:= (3^3+3)\times ((3+3)^3-3)$
$:= 4+((((4-4/4)^{4+4})-4\times 44)+4/4)$
$:= 5+((55\times (555/5+5))+5)$
$:= 6+(((6\times (666+6\times 66))+6)+6)$
$:= 77\times (77+7)-7/7-77$
$:= (8/8+8)\times ((8\times 88-((8+8)/8))+8)$
$:= 9\times (9\times 9\times 9-9-9)-9$

► 6391 $:= 1+((11+((1+1+111)^{1+1}))/(1+1))$
$:= 2+(((2\times 2\times (22-2))^2)-22/2)$
$:= 3/3+((3^3+3)\times ((3+3)^3-3))$
$:= 44/4\times ((4/4+4)^4-44)$
$:= 55/5+(55\times (555/5+5))$
$:= (66/6+66)\times (66/6+66+6)$
$:= 77\times (77-7/7+7)$
$:= 8\times (888-88)-(8/8+8)$
$:= ((9\times 9-9/9)^{(9+9)/9})-9$

► 6392 $:= 1+(1+((11+((1+1+111)^{1+1}))/(1+1)))$
$:= 2\times (2\times ((2\times (22-2))^2-2))$
$:= 3+(((3^3+3)\times ((3+3)^3-3))-3/3)$
$:= (4\times (4\times (444-44)))-4-4$
$:= (5+5)/5\times (((55/5+55)+5^5)+5)$
$:= ((6+6)/6+6)\times ((66\times (6+6)+6/6)+6)$
$:= 7/7+(77\times (77-7/7+7))$
$:= 8\times (888-88)-8$
$:= 9/9+(((9\times 9-9/9)^{(9+9)/9})-9)$

► 6393 $:= 11^{1+1} + (((1+111)^{1+1})/(1+1))$
$:= 2/2 + (2 \times (2 \times ((2 \times (22-2))^2 - 2)))$
$:= 3 + ((3^3+3) \times ((3+3)^3 - 3))$
$:= 4 + ((((4-4/4)^{4+4}) - 4 \times 44) + 4)$
$:= 5^5 + (((5-(5+5)/5)^5) + 55 \times 55)$
$:= (6 \times (66 \times (6+6+6))) - (((6 \times 6/(6+6))^6) + 6)$
$:= (((7+7)/7)^7 \times (7/7+7 \times 7)) - 7$
$:= 8/8 + (8 \times (888-88) - 8)$
$:= (9+9)/9 + (((9 \times 9 - 9/9)^{(9+9)/9}) - 9)$

► 6394 $:= 1 + (11^{1+1} + (((1+111)^{1+1})/(1+1)))$
$:= 2 + (2 \times (2 \times ((2 \times (22-2))^2 - 2)))$
$:= 3 + (((3^3+3) \times ((3+3)^3 - 3)) + 3/3)$
$:= 4^4 + (((4+4)/4+4) \times (4 \times 4^4 - 4/4))$
$:= ((5 \times 5 + 55)^{(5+5)/5}) - (5/5+5)$
$:= (((6+6)/6)^6 \times (((6+6)/6)^6 + 6 \times 6)) - 6$
$:= 7/7 + ((((7+7)/7)^7 \times (7/7+7 \times 7)) - 7)$
$:= (8+8)/8 + (8 \times (888-88) - 8)$
$:= ((9-99)/(9+9)) + 9 \times (9 \times 9 \times 9 - 9 - 9)$

► 6395 $:= 11 + ((((1+1+111)^{1+1}) - 1)/(1+1))$
$:= ((2 \times 2 \times (22-2))^2) - 2/2 - 2 - 2$
$:= 3 + ((((3^3+3) \times ((3+3)^3 - 3)) - 3/3) + 3)$
$:= 4 + (44/4 \times ((4/4+4)^4 - 44))$
$:= ((5 \times 5 + 55)^{(5+5)/5}) - 5$
$:= (6 - 6/6) \times (6 \times 6 \times 6 \times 6 - (66/6+6))$
$:= 77/7 + ((77+7) \times (77 - 7/7))$
$:= 88/8 + (8 \times (888-88) - (8+8))$
$:= ((9 - 9 \times 9)/(9+9)) + 9 \times (9 \times 9 \times 9 - 9 - 9)$

► 6396 $:= 11 + ((1 + ((1+1+111)^{1+1}))/(1+1))$
$:= 2 \times ((2 \times (2 \times (22-2))^2) - 2)$
$:= 3 + (((3^3+3) \times ((3+3)^3 - 3)) + 3)$
$:= (4 \times (4 \times (444-44))) - 4$
$:= (5/5+5)^5 - (5 \times 5 \times 55 + 5)$
$:= 66 + ((66 \times (6 \times 6 - 6 + 66)) - 6)$
$:= (77+7)/7 \times ((7 \times 77 - 7) + 7/7)$
$:= 8 \times (888-88) - 8 \times 8/(8+8)$
$:= (9/9 + 9 \times 9) \times (9 \times 9 - ((9+9+9)/9))$

► 6397 $:= (((11-1-1)^{1+1} - 1)^{1+1}) - 1 - 1 - 1$
$:= ((2 \times 2 \times (22-2))^2) - 2/2 - 2$
$:= ((3 \times 3^3 - 3/3)^{3-3/3}) - 3$
$:= 4/4 + ((4 \times (4 \times (444-44))) - 4)$
$:= 5/5 + ((5/5+5)^5 - (5 \times 5 \times 55 + 5))$
$:= 6 \times 666 + ((6/6+6)^{6-(6+6)/6})$
$:= 7 + (77 \times (77+7) - (7/7+77))$
$:= 8 + (8 \times (888-88) - (88/8))$
$:= 9 \times (9 \times 9 \times 9 - 9 - 9) - (9+9)/9$

► 6398 $:= (((11-1-1)^{1+1} - 1)^{1+1}) - 1 - 1$
$:= ((2 \times 2 \times (22-2))^2) - 2$
$:= (33 \times (3+3)^3) - (3^{3+3} + 3/3)$
$:= (4 \times (4 \times (444-44))) - (4+4)/4$
$:= ((5 \times 5 + 55)^{(5+5)/5}) - (5+5)/5$
$:= 66 \times 66 + ((((6+6)/6)^{66/6}) - 6)$
$:= 7 + (77 \times (77 - 7/7 + 7))$
$:= 8 \times (888-88) - (8+8)/8$
$:= 9 \times (9 \times 9 \times 9 - 9 - 9) - 9/9$

► 6399 $:= (((11-1-1)^{1+1} - 1)^{1+1}) - 1$
$:= ((2 \times 2 \times (22-2))^2) - 2/2$
$:= 3 \times (3 \times (3^{3+3} - (3 \times (3+3))))$
$:= (4 \times (4 \times (444-44))) - 4/4$
$:= ((5 \times 5 + 55)^{(5+5)/5}) - 5/5$
$:= (6 \times (66 \times (6+6+6))) - ((6 \times 6/(6+6))^6)$
$:= 7 + ((77 \times (77 - 7/7 + 7)) + 7/7)$
$:= 8 \times (888-88) - 8/8$
$:= 9 \times (9 \times 9 \times 9 - (9+9))$

► 6400 $:= ((11-1-1)^{1+1} - 1)^{1+1}$
$:= (2 \times 2 \times (22-2))^2$
$:= (3 \times 3^3 - 3/3)^{3-3/3}$
$:= 4 \times (4 \times (444-44))$
$:= (5 \times 5 + 55)^{(5+5)/5}$
$:= ((6+6)/6)^6 \times (((6+6)/6)^6 + 6 \times 6)$
$:= ((7+7)/7)^7 \times (7/7+7 \times 7)$
$:= 8 \times (888-88)$
$:= (9 \times 9 - 9/9)^{(9+9)/9}$

► 6401 $:= 1 + (((11-1-1)^{1+1} - 1)^{1+1})$
$:= 2/2 + ((2 \times 2 \times (22-2))^2)$
$:= 3/3 + ((3 \times 3^3 - 3/3)^{3-3/3})$
$:= 4/4 + (4 \times (4 \times (444-44)))$
$:= (5/5+5)^5 - 5 \times 5 \times 55$
$:= 66 + ((66 \times (6 \times 6 - 6 + 66)) - 6/6)$
$:= 7/7 + (((7+7)/7)^7 \times (7/7+7 \times 7))$
$:= 8/8 + 8 \times (888-88)$
$:= 9/9 + ((9 \times 9 - 9/9)^{(9+9)/9})$

► 6402 $:= 1 + (1 + (((11-1-1)^{1+1} - 1)^{1+1}))$
$:= 2 + ((2 \times 2 \times (22-2))^2)$
$:= 3 + (3 \times (3 \times (3^{3+3} - (3 \times (3+3)))))$
$:= (4+4)/4 + (4 \times (4 \times (444-44)))$
$:= 5/5 + ((5/5+5)^5 - 5 \times 5 \times 55)$
$:= 66 + (66 \times (6 \times 6 - 6 + 66))$
$:= 77/7 + (77 \times (77 - 7/7 + 7))$
$:= (8+8)/8 + 8 \times (888-88)$
$:= (9+9)/9 + ((9 \times 9 - 9/9)^{(9+9)/9})$

► 6403 $:= 1 + (1 + (1 + (((11-1-1)^{1+1} - 1)^{1+1})))$
$:= 2 + (((2 \times 2 \times (22-2))^2) + 2/2)$
$:= 3 + ((3 \times 3^3 - 3/3)^{3-3/3})$
$:= 4 + ((4 \times (4 \times (444-44))) - 4/4)$
$:= 5 + (((5 \times 5 + 55)^{(5+5)/5}) - ((5+5)/5))$
$:= 66 + ((66 \times (6 \times 6 - 6 + 66)) + 6/6)$
$:= 7 + ((77+7)/7 \times ((7 \times 77 - 7) + 7/7))$
$:= 88/8 + (8 \times (888-88) - 8)$
$:= 9 \times (9+9) + ((9 \times 9 - ((9+9)/9))^{(9+9)/9})$

► 6404 $:= 1 + (1 + (1 + (1 + (((11-1-1)^{1+1} - 1)^{1+1}))))$
$:= 2 + (((2 \times 2 \times (22-2))^2) + 2)$
$:= 3 + (((3 \times 3^3 - 3/3)^{3-3/3}) + 3/3)$
$:= 4 + (4 \times (4 \times (444-44)))$
$:= 5 + (((5 \times 5 + 55)^{(5+5)/5}) - 5/5)$
$:= 66 \times 66 + (((6+6)/6)^{66/6})$
$:= 7 + ((77 \times (77+7) - (7/7+77)) + 7)$
$:= 8 \times 8/(8+8) + 8 \times (888-88)$
$:= ((9 \times 9 + 9)/(9+9)) + 9 \times (9 \times 9 \times 9 - 9 - 9)$

► 6405 $:= (1+1+1) \times (1111 + (1+1)^{11-1})$
$:= 2 + ((((2 \times 2 \times (22-2))^2) + 2/2) + 2)$
$:= 3 + ((3 \times (3 \times (3^{3+3} - (3 \times (3+3))))) + 3)$
$:= 4 + ((4 \times (4 \times (444-44))) + 4/4)$
$:= 5 + ((5 \times 5 + 55)^{(5+5)/5})$
$:= (666/6 - 6) \times (66 - 6 + 6/6)$
$:= 7 + ((77 \times (77 - 7/7 + 7)) + 7)$
$:= 8 + ((8 \times (888-88) - (88/8)) + 8)$
$:= 9 + ((9/9 + 9 \times 9) \times (9 \times 9 - ((9+9+9)/9)))$

► 6406 $:= 1 + ((1+1+1) \times (1111 + (1+1)^{11-1}))$
$:= 2 + ((((2 \times 2 \times (22-2))^2) + 2) + 2)$
$:= 3 + (((3 \times 3^3 - 3/3)^{3-3/3}) + 3)$
$:= 4 + ((4 \times (4 \times (444-44))) + (4+4)/4)$
$:= 5 + ((5/5+5)^5 - 5 \times 5 \times 55)$
$:= 6 + (((6+6)/6)^6 \times (((6+6)/6)^6 + 6 \times 6))$
$:= 7 + (((77 \times (77 - 7/7 + 7)) + 7/7) + 7)$
$:= 8 + (8 \times (888-88) - ((8+8)/8))$
$:= 9 + (9 \times (9 \times 9 \times 9 - 9 - 9) - ((9+9)/9))$

► 6407 $:= 1 + (1 + ((1+1+1) \times (1111 + (1+1)^{11-1})))$
$:= (2 \times (2 \times ((2 \times (22-2))^2 + 2))) - 2/2$
$:= (3 \times (3+3))^3 + (((3 \times 3 + 3)^3 - 3)/3)$
$:= 4 + (((4 \times (4 \times (444-44))) - 4/4) + 4)$
$:= 5 + (((5/5+5)^5 - 5 \times 5 \times 55) + 5/5)$
$:= (6 \times ((666 + 6 \times 66) + 6)) - 6/6$
$:= 7 + (((7+7)/7)^7 \times (7/7+7 \times 7))$
$:= 8 + (8 \times (888-88) - 8/8)$
$:= 9 + (9 \times (9 \times 9 \times 9 - 9 - 9) - 9/9)$

► 6408 $:= (1+1+1)\times(1+(1111+(1+1)^{11-1}))$
$:= 2\times(2\times((2\times(22-2))^2+2))$
$:= 3\times((3\times(3^{3+3}-(3\times(3+3))))+3)$
$:= 4+((4\times(4\times(444-44)))+4)$
$:= (5+5)/5\times(((55-5/5)+5^5)+5\times5)$
$:= 6\times((666+6\times66)+6)$
$:= 77\times(77+7)-(77/7+7\times7)$
$:= 8+8\times(888-88)$
$:= 9+9\times(9\times9\times9-9-9)$

► 6409 $:= 11+((((11-1-1)^{1+1}-1)^{1+1})-(1+1))$
$:= 2/2+(2\times(2\times((2\times(22-2))^2+2)))$
$:= 3\times3+((3\times3^3-3/3)^{3-3/3})$
$:= 4+(((4\times(4\times(444-44)))+4/4)+4)$
$:= ((5+5)\times(((55+5^5)/5)+5))-5/5$
$:= 6/6+(6\times((666+6\times66)+6))$
$:= 7+((77\times(77-7/7+7))+(77/7))$
$:= 8+(8\times(888-88)+8/8)$
$:= 9+((9\times9-9/9)^{(9+9)/9})$

► 6410 $:= 11+((((11-1-1)^{1+1}-1)^{1+1})-1)$
$:= 2+(2\times(2\times((2\times(22-2))^2+2)))$
$:= 3+((((3\times3+3)^3-3)/3)+(3\times(3+3))^3)$
$:= (44-4)/4\times((4/4+4)^4+4\times4)$
$:= (5+5)\times(((55+5^5)/5)+5)$
$:= 6+((((6+6)/6)^{66/6})+66\times66)$
$:= 77\times(77+7)-(((7+7)/7+7\times7)+7)$
$:= 8+(8\times(888-88)+((8+8)/8))$
$:= 99/9+9\times(9\times9\times9-9-9)$

► 6411 $:= 11+(((11-1-1)^{1+1}-1)^{1+1})$
$:= 22/2+((2\times2\times(22-2))^2)$
$:= 3+(((3\times3+3)^3/3)+(3\times(3+3))^3)$
$:= 44/4+(4\times(4\times(444-44)))$
$:= 5+(((5/5+5)^5-5\times5\times55)+5)$
$:= 6+((666/6-6)\times(66-6+6/6))$
$:= 77\times(77+7)-((7/7+7\times7)+7)$
$:= 88/8+8\times(888-88)$
$:= 99/9+((9\times9-9/9)^{(9+9)/9})$

► 6412 $:= 1+(11+(((11-1-1)^{1+1}-1)^{1+1}))$
$:= 2\times((2\times((2\times(22-2))^2+2))+2)$
$:= 3+(((3\times3^3-3/3)^{3-3/3})+3\times3)$
$:= (4\times((4\times(444-44))+4))-4$
$:= 55/5+((5/5+5)^5-5\times5\times55)$
$:= 6666-(6\times(6\times6+6)+((6+6)/6))$
$:= 77\times(77+7)-(7\times7+7)$
$:= ((88+8)/8)+8\times(888-88)$
$:= (99+9)/9+((9\times9-9/9)^{(9+9)/9})$

► 6413 $:= 11\times(11\times((111-1)/(1+1)-(1+1)))$
$:= 2+(((2\times2\times(22-2))^2)+22/2)$
$:= 33/3\times(((((3\times3+3)^3+3)/3)+3)+3)$
$:= 44+(((4-4/4)^{4+4})-(4\times(44+4)))$
$:= 55+((5+5)/5\times((55-5/5)+5^5))$
$:= 6666-(6\times(6\times6+6)+6/6)$
$:= 7/7+(77\times(77+7)-(7\times7+7))$
$:= 88+(88\times(8\times8+8)-(88/8))$
$:= 9+(9\times(9\times9\times9-9-9)+((9\times9+9)/(9+9)))$

► 6414 $:= 1+(11\times(11\times((111-1)/(1+1)-(1+1))))$
$:= 2+(2\times((2\times((2\times(22-2))^2+2))+2))$
$:= 3^3+(((3^3+3)\times((3+3)^3-3))-3)$
$:= 4+((44-4)/4\times((4/4+4)^4+4\times4))$
$:= 5^5+(55\times(55+5)-(55/5))$
$:= 6666-6\times(6\times6+6)$
$:= 7+((((7+7)/7)^7\times(7/7+7\times7))+7)$
$:= 8+((8\times(888-88)-((8+8)/8))+8)$
$:= 9+(((9/9+9\times9)\times(9\times9-((9+9+9)/9)))+9)$

► 6415 $:= 1+(1+(11\times(11\times((111-1)/(1+1)-(1+1)))))$
$:= 2+((((2\times2\times(22-2))^2)+22/2)+2)$
$:= 3+((((3\times3^3-3/3)^{3-3/3})+3\times3)+3)$
$:= (4\times4\times(444-4))-(4/4+4)^4$
$:= 5+((5+5)\times(((55+5^5)/5)+5))$
$:= 6/6+(6666-6\times(6\times6+6))$
$:= 7+(77\times(77+7)-(77/7+7\times7))$
$:= 8+((8\times(888-88)-8/8)+8)$
$:= 9+((9\times(9\times9\times9-9-9)-((9+9)/9))+9)$

► 6416 $:= (1+11)^{1+1}+(((1+111)^{1+1})/(1+1))$
$:= 2\times(2\times(((2\times(22-2))^2+2)+2))$
$:= ((3^3+3)\times(3+3)^3)-((3/3+3)^3)$
$:= 4\times((4\times(444-44))+4)$
$:= 55+((555/5+5^5)+5^5)$
$:= (6\times(6\times6\times(6\times6-6)))-((6+6)/6)^6$
$:= (7/7+7)\times(((77/7+777)+7)+7)$
$:= 8+(8\times(888-88)+8)$
$:= 9+((9\times(9\times9\times9-9-9)-9/9)+9)$

► 6417 $:= (1+1+1)^{(1+1)^{1+1+1}}-(1+11)^{1+1}$
$:= 2/2+(((2\times2\times(22-2))^2)+2^{2+2})$
$:= 3\times((33\times((3/3+3)^3))+3^3)$
$:= 4/4+(4\times((4\times(444-44))+4))$
$:= 55+(((555+5)/5+5^5)+5^5)$
$:= 6+(((666/6-6)\times(66-6+6/6))+6)$
$:= 77\times(77+7)-((7+7)/7+7\times7)$
$:= (8/8+8)\times((8\times88+8/8)+8)$
$:= 9+(9\times(9\times9\times9-9-9)+9)$

► 6418 $:= (((1+11^{1+1})^{1+1})-(1+1)^{11})/(1+1)$
$:= 2+(((2\times2\times(22-2))^2)+2^{2+2})$
$:= 3^3+(((3^3+3)\times((3+3)^3-3))+3/3)$
$:= (4+4)/4+(4\times((4\times(444-44))+4))$
$:= 5^5+(55\times(55+5)-((5+5)/5+5))$
$:= 6+(6666-(6\times(6\times6+6)+((6+6)/6)))$
$:= 77\times(77+7)-(7/7+7\times7)$
$:= 8+((8\times(888-88)+((8+8)/8))+8)$
$:= 9+(((9\times9-9/9)^{(9+9)/9})+9)$

► 6419 $:= 1+((((1+11^{1+1})^{1+1})-(1+1)^{11})/(1+1))$
$:= 22+(((2\times2\times(22-2))^2)-(2/2+2))$
$:= 3+(((3^3+3)\times(3+3)^3)-((3/3+3)^3))$
$:= 4+((4\times4\times(444-4))-(4/4+4)^4)$
$:= 5^5+(55\times(55+5)-(5/5+5))$
$:= 6+(6666-(6\times(6\times6+6)+6/6))$
$:= 77\times(77+7)-7\times7$
$:= 8+(8\times(888-88)+(88/8))$
$:= 9+(9\times(9\times9\times9-9-9)+(99/9))$

► 6420 $:= (1+1)\times((1+1)\times((11\times(1+(1+(1+11)^{1+1})))-1))$
$:= 22+(((2\times2\times(22-2))^2)-2)$
$:= (3^3+3)\times(((3+3)^3-3)+3/3)$
$:= 4+(4\times((4\times(444-44))+4))$
$:= 5^5+(55\times(55+5)-5)$
$:= 6+(6666-6\times(6\times6+6))$
$:= 7/7+(77\times(77+7)-7\times7)$
$:= 8+(8\times(888-88)+((88+8)/8))$
$:= 9+(((9\times9-9/9)^{(9+9)/9})+(99/9))$

► 6421 $:= 11+(11+((((11-1-1)^{1+1}-1)^{1+1})-1))$
$:= 22+(((2\times2\times(22-2))^2)-2/2)$
$:= 3/3+((3^3+3)\times(((3+3)^3-3)+3/3))$
$:= 4+((4\times((4\times(444-44))+4))+4/4)$
$:= 5^5+((55\times(55+5)-5)+5/5)$
$:= 6+((6666-6\times(6\times6+6))+6/6)$
$:= (7+7)/7+(77\times(77+7)-7\times7)$
$:= 8+((88\times(8\times8+8)-(88/8))+88)$
$:= ((99+99)/9)+9\times(9\times9\times9-9-9)$

► 6422 $:= 11+(11+(((11-1-1)^{1+1}-1)^{1+1}))$
$:= 22+((2\times2\times(22-2))^2)$
$:= (3^3-3/3)\times(((3^{3+3}+3)/3)+3)$
$:= 4+((4\times((4\times(444-44))+4))+(4+4)/4)$
$:= 5^5+((55\times(55+5)-5)+((5+5)/5))$
$:= 6+((6\times(6\times6\times(6\times6-6)))-((6+6)/6)^6)$
$:= (7+7+7)/7+(77\times(77+7)-7\times7)$
$:= 88+(88\times(8\times8+8)-((8+8)/8))$
$:= ((99+9+9)/9)\times((((9+9)/9)^9)-(9+9))$

► 6423 $:= 1+(11+(11+(((11-1-1)^{1+1}-1)^{1+1})))$
$:= 22+(((2\times 2\times(22-2))^2)+2/2)$
$:= 33+((3^3+3)\times((3+3)^3-3))$
$:= (4-4/4)\times((((4-4/4)+4)^4)-(4^4+4))$
$:= 5^5+(55\times(55+5)-((5+5)/5))$
$:= 6666-((6\times 6/(6+6))^{6-6/6})$
$:= 77/7+(77\times(77+7)-(7\times 7+7))$
$:= 88+(88\times(8\times 8+8)-8/8)$
$:= 9\times 9\times 9\times 9-(((999/9+9)+9)+9)$

► 6424 $:= (1+1)\times((1+1)\times(11\times(1+(1+(1+11)^{1+1}))))$
$:= 2+(((2\times 2\times(22-2))^2)+22)$
$:= (33\times(33\times(3+3)-3))-33/3$
$:= 44\times(((4-444)/4)+4^4)$
$:= 5^5+(55\times(55+5)-5/5)$
$:= ((6+6)/6+6)\times(66\times(6+6)+(66/6))$
$:= 7+(77\times(77+7)-((7+7)/7+7\times 7))$
$:= 88+88\times(8\times 8+8)$
$:= 99/9\times(((((9+9)/9)^9)-9)+9\times 9)$

► 6425 $:= 1+((1+1)\times((1+1)\times(11\times(1+(1+(1+11)^{1+1})))))$
$:= 2+((((2\times 2\times(22-2))^2)+2/2)+22)$
$:= 3+((3^3-3/3)\times(((3^{3+3}+3)/3)+3))$
$:= (4/4+4)\times((4/4+4)\times(4/4+4^4))$
$:= 5^5+55\times(55+5)$
$:= (6-6/6)\times(6\times 6\times 6\times 6-(66/6))$
$:= 7+(77\times(77+7)-(7/7+7\times 7))$
$:= 8/8+(88\times(8\times 8+8)+88)$
$:= (((9+9)/9)^9)+9\times(9\times(9\times 9-9)+9)$

► 6426 $:= (11^{1+1}-(1+1))\times((111-1)/(1+1)-1)$
$:= 2+((((2\times 2\times(22-2))^2)+22)+2)$
$:= 3\times(3\times((3^{3+3}-(3\times(3+3)))+3))$
$:= 4\times 44+((44-4)/4\times(4/4+4)^4)$
$:= 5^5+(55\times(55+5)+5/5)$
$:= 6+((6666-6\times(6\times 6+6))+6)$
$:= 7+(77\times(77+7)-7\times 7)$
$:= 88+(88\times(8\times 8+8)+((8+8)/8))$
$:= 9+((9\times(9\times 9\times 9-9-9)+9)+9)$

► 6427 $:= ((1+1)^{1+11})+(111\times(11+(11-1)))$
$:= 2+(((((2\times 2\times(22-2))^2)+2/2)+22)+2)$
$:= 3^3+((3\times 3^3-3/3)^{3-3/3})$
$:= 44/4+(4\times((4\times(444-44))+4))$
$:= 5^5+(55\times(55+5)+((5+5)/5))$
$:= (6\times((6\times 6\times(6\times 6-6))-6))-(66/6+6)$
$:= 7+((77\times(77+7)-7\times 7)+7/7)$
$:= ((8/8+8)\times(88/8+8\times 88))-8$
$:= 9+((((9\times 9-9/9)^{(9+9)/9})+9)+9)$

► 6428 $:= 1+(((1+1)^{1+11})+(111\times(11+(11-1))))$
$:= 2\times((22\times(((2\times(2+2+2))^2)+2))+2)$
$:= (33\times(33\times(3+3)-3))-(3/3+3+3)$
$:= 4+(44\times(((4-444)/4)+4^4))$
$:= 5+((55\times(55+5)-((5+5)/5))+5^5)$
$:= 6+(((6\times(6\times 6\times(6\times 6-6)))-((6+6)/6)^6)+6)$
$:= 7+((77\times(77+7)-7\times 7)+((7+7)/7))$
$:= 88+(88\times(8\times 8+8)+8\times 8/(8+8))$
$:= 9+((9\times(9\times 9\times 9-9-9)+(99/9))+9)$

► 6429 $:= 111+((1+1)\times(1111+(1+1)^{11}))$
$:= (2/2+2)^{2\times(2+2)}-22\times(2+2+2)$
$:= (33\times(33\times(3+3)-3))-3-3$
$:= 44+(((4-4/4)^{4+4})-4\times 44)$
$:= 5+((55\times(55+5)-5/5)+5^5)$
$:= ((6/6-66)\times((6-666/6)+6))-6$
$:= ((77-7)/7)+(77\times(77+7)-7\times 7)$
$:= 8+(((88\times(8\times 8+8)-(88/8))+88)+8)$
$:= 999/9+9\times(9\times 9\times 9-9-9-9)$

► 6430 $:= 1+(111+((1+1)\times(1111+(1+1)^{11})))$
$:= (2^{2+2}\times((22-2)^2+2))-2$
$:= 3+(((3\times 3^3-3/3)^{3-3/3})+3^3)$
$:= 4+(((44-4)/4\times(4/4+4)^4)+4\times 44)$
$:= 5+(55\times(55+5)+5^5)$
$:= (6-6/6)\times(((6-66)/6)+6\times 6\times 6\times 6)$
$:= 77/7+(77\times(77+7)-7\times 7)$
$:= 8+((88\times(8\times 8+8)-((8+8)/8))+88)$
$:= 9\times 9\times 9\times 9-((999+99)/9+9)$

► 6431 $:= (111-1-1)\times((11^{1+1}-1)/(1+1)-1)$
$:= (2^{2+2}\times((22-2)^2+2))-2/2$
$:= (33\times(33\times(3+3)-3))-(3/3+3)$
$:= (44/4\times(4/4+4)^4)-444$
$:= 5+((55\times(55+5)+5^5)+5/5)$
$:= 6+((6-6/6)\times(6\times 6\times 6\times 6-(66/6)))$
$:= (77+7)/7+(77\times(77+7)-7\times 7)$
$:= 8+((88\times(8\times 8+8)-8/8)+88)$
$:= 9\times 9\times 9\times 9-((((999+9)/9)+9)+9)$

► 6432 $:= 1+((111-1-1)\times((11^{1+1}-1)/(1+1)-1))$
$:= 2^{2+2}\times((22-2)^2+2)$
$:= (33\times(33\times(3+3)-3))-3$
$:= 4\times(((4\times(444-44))+4)+4)$
$:= 5+((55\times(55+5)+((5+5)/5))+5^5)$
$:= (6\times 66+6)\times(((66-6)/6)+6)$
$:= (7-7/7)\times((77\times(7+7)-7)+7/7)$
$:= 8+(88\times(8\times 8+8)+88)$
$:= 9\times 9\times 9\times 9-((999/9+9)+9)$

► 6433 $:= 1111+((1+1)\times(((1+1)\times 11^{1+1+1})-1))$
$:= 2/2+(2^{2+2}\times((22-2)^2+2))$
$:= 3/3+((33\times(33\times(3+3)-3))-3)$
$:= ((4-4/4)^{4+4})-4\times 4\times(4+4)$
$:= (55\times((555+5)/5+5))-(5+5)/5$
$:= (6\times((6\times 6\times(6\times 6-6))-6))-66/6$
$:= 7+((77\times(77+7)-7\times 7)+7)$
$:= (88/8-8)^8-8\times(8+8)$
$:= 9+((99/9)\times(((((9+9)/9)^9)-9)+9\times 9))$

► 6434 $:= 1111+((11\times((11+11)^{1+1}))-1)$
$:= 2+(2^{2+2}\times((22-2)^2+2))$
$:= (33\times(33\times(3+3)-3))-3/3$
$:= 4/4+(((4-4/4)^{4+4})-4\times 4\times(4+4))$
$:= (55\times((555+5)/5+5))-5/5$
$:= (6-66)/6+(6\times((6\times 6\times(6\times 6-6))-6))$
$:= 7+(((77\times(77+7)-7\times 7)+7/7)+7)$
$:= 8/8+((88/8-8)^8-8\times(8+8))$
$:= 9+(9\times(9\times(9\times 9-9)+9)+((9+9)/9)^9)$

► 6435 $:= 1111+(11\times((11+11)^{1+1}))$
$:= (22/2+2)\times(22/2+22^2)$
$:= 33\times(33\times(3+3)-3)$
$:= (4-4/4)\times((((4-4/4)+4)^4)-4^4)$
$:= 55\times((555+5)/5+5)$
$:= (6/6-66)\times((6-666/6)+6)$
$:= (7\times 77\times(7+7))-7777/7$
$:= (8/8+8)\times(88/8+8\times 88)$
$:= 99\times(((999+9)/(9+9))+9)$

► 6436 $:= 1+(1111+(11\times((11+11)^{1+1})))$
$:= 2+((2^{2+2}\times((22-2)^2+2))+2)$
$:= 3/3+(33\times(33\times(3+3)-3))$
$:= 4+(4\times(((4\times(444-44))+4)+4))$
$:= 5^5+(55\times(55+5)+(55/5))$
$:= 6\times(6\times 66-6)+(((6+6)/6)^{6+6})$
$:= (7\times 77\times(7+7))+((7-7777)/7)$
$:= 8/8+((8/8+8)\times(88/8+8\times 88))$
$:= 9+(((((9\times 9-9/9)^{(9+9)/9})+9)+9)+9)$

► 6437 $:= (111\times(1+1+(1+111)/(1+1)))-1$
$:= 2+((22/2+2)\times(22/2+22^2))$
$:= 3+((33\times(33\times(3+3)-3))-3/3)$
$:= 4+(((4-4/4)^{4+4})-4\times 4\times(4+4))$
$:= 5^5+(55\times(55+5)+((55+5)/5))$
$:= (6\times((6\times 6\times(6\times 6-6))-6))-6/6-6$
$:= 7+((77\times(77+7)-7\times 7)+(77/7))$
$:= 88\times(8\times 8+8)+(8888/88)$
$:= 9+(((9\times(9\times 9\times 9-9-9)+(99/9))+9)+9)$

► 6438 $:= 111 \times (1+1+(1+111)/(1+1))$
$:= 222 \times ((((22+2/2)+2)+2)+2)$
$:= 3+(33 \times (33 \times (3+3)-3))$
$:= 444/4 \times ((4^4-4-4)/4-4)$
$:= 555/5 \times ((55-(5+5)/5)+5)$
$:= (6 \times ((6 \times 6 \times (6 \times 6-6))-6))-6$
$:= 777/7 \times (((7+7)/7+7 \times 7)+7)$
$:= (8/8-88) \times ((8-88)/8-8 \times 8)$
$:= 999/9 \times (((9 \times 99-9)/(9+9))+9)$

► 6439 $:= 1+(111 \times (1+1+(1+111)/(1+1)))$
$:= (2222/2)+(222 \times (22+2))$
$:= 3+((33 \times (33 \times (3+3)-3))+3/3)$
$:= 4+((4-4/4) \times ((((4-4/4)+4)^4)-4^4))$
$:= 5+((55 \times ((555+5)/5+5))-5/5)$
$:= 6/6+((6 \times ((6 \times 6 \times (6 \times 6-6))-6))-6)$
$:= 7+((7-7/7) \times ((77 \times (7+7)-7)+7/7))$
$:= 888/8+(88 \times (8 \times 8+8)-8)$
$:= 9 \times 9 \times 9 \times 9-(999+99)/9$

► 6440 $:= (1+1+1)^{(1+1)^{1+1+1}}-11^{1+1}$
$:= (2-22) \times (2-((2^{2+2}+2)^2))$
$:= 3+(((33 \times (33 \times (3+3)-3))-3/3)+3)$
$:= (44-4) \times (4 \times (44-4)+4/4)$
$:= 5+(55 \times ((555+5)/5+5))$
$:= (6+6)/6+((6 \times ((6 \times 6 \times (6 \times 6-6))-6))-6)$
$:= 7 \times 7+(77 \times (77-7/7+7))$
$:= 8+((88 \times (8 \times 8+8)+88)+8)$
$:= 9 \times 9 \times 9 \times 9-(((999+9)/9)+9)$

► 6441 $:= (1+1+111) \times (1+(1+111)/(1+1))$
$:= 2/2+((2-22) \times (2-((2^{2+2}+2)^2)))$
$:= 3+((33 \times (33 \times (3+3)-3))+3)$
$:= 4+((((4-4/4)^{4+4})-4 \times 4 \times (4+4))+4)$
$:= 5+((55 \times ((555+5)/5+5))+5/5)$
$:= 6+((6/6-66) \times ((6-666/6)+6))$
$:= 7/7+((77 \times (77-7/7+7))+7 \times 7)$
$:= 8+((88/8-8)^8-8 \times (8+8))$
$:= 9 \times 9 \times 9 \times 9-(999/9+9)$

► 6442 $:= 1+((1+1+111) \times (1+(1+111)/(1+1)))$
$:= 2+((2-22) \times (2-((2^{2+2}+2)^2)))$
$:= 3+(((33 \times (33 \times (3+3)-3))+3/3)+3)$
$:= 4+(444/4 \times ((4^4-4-4)/4-4))$
$:= 5^5+(((5/5+5) \times ((5+5)/5)^5)+5^5)$
$:= (6 \times ((6 \times 6 \times (6 \times 6-6))-6))-(6+6)/6$
$:= 7+((7 \times 77 \times (7+7))-7777/7)$
$:= (88/8-8)^8-(888/8+8)$
$:= 9 \times 9 \times 9 \times 9+(((9-999)/9)-9)$

► 6443 $:= ((1+1) \times (((1+1+1) \times 1111)-111))-1$
$:= 22/2+(2^{2+2} \times ((22-2)^2+2))$
$:= 3 \times 3+((33 \times (33 \times (3+3)-3))-3/3)$
$:= 44+((4 \times (4 \times (444-44)))-4/4)$
$:= 5+(555/5 \times ((55-(5+5)/5)+5))$
$:= (6 \times ((6 \times 6 \times (6 \times 6-6))-6))-6/6$
$:= 77 \times (77+7)-(77/7+7+7)$
$:= 8+((8/8+8) \times (88/8+8 \times 88))$
$:= 9 \times 9 \times 9 \times 9-((9/9+99+9)+9)$

► 6444 $:= (1+1) \times (((1+1+1) \times 1111)-111)$
$:= 2 \times ((2 \times (2 \times (22-2))^2)+22)$
$:= 3 \times (((3 \times (3^{3+3}-3))-33)+3)$
$:= 44+(4 \times (4 \times (444-44)))$
$:= (5/5+5) \times (((5-5/5)^5-5)+55)$
$:= 6 \times ((6 \times 6 \times (6 \times 6-6))-6)$
$:= (77+7)/7 \times (7 \times 77-((7+7)/7))$
$:= (8/8+8) \times (((88+8)/8)+8 \times 88)$
$:= 9 \times 9 \times 9 \times 9-(99+9+9)$

► 6445 $:= 1+((1+1) \times (((1+1+1) \times 1111)-111))$
$:= 2/2+(((2 \times 2 \times (22-2))^2)+2 \times 22)$
$:= ((3+3)^{3-3/3+3})-(33/3)^3$
$:= 44+((4 \times (4 \times (444-44)))+4/4)$
$:= 5 \times 5 \times (5 \times 55+5)-555$
$:= 6/6+(6 \times ((6 \times 6 \times (6 \times 6-6))-6))$
$:= 7+(777/7 \times (((7+7)/7+7 \times 7)+7))$
$:= 888+((8 \times (8 \times 88-8))-(88/8))$
$:= 9/9+(9 \times 9 \times 9 \times 9-(99+9+9))$

► 6446 $:= 11 \times (11+((((1+1) \times (1+11))^{1+1})-1))$
$:= 2+(((2 \times 2 \times (22-2))^2)+2 \times 22)$
$:= 33/3+(33 \times (33 \times (3+3)-3))$
$:= ((4-4/4)^{4+4})-(444/4+4)$
$:= 5/5+(5 \times 5 \times (5 \times 55+5)-555)$
$:= (6+6)/6+(6 \times ((6 \times 6 \times (6 \times 6-6))-6))$
$:= 77/7 \times (7 \times (77+7)-((7+7)/7))$
$:= 88 \times (8 \times 8+8)+(888-8)/8$
$:= (9+9)/9+(9 \times 9 \times 9 \times 9-(99+9+9))$

► 6447 $:= 111+(11 \times (((1+1) \times (1+11))^{1+1}))$
$:= 222/2+(22 \times (((22+2)^2)/2))$
$:= ((3^3+3) \times (3+3)^3)-33$
$:= (4-4/4) \times (((((4-4/4)+4)^4)-4^4)+4)$
$:= ((55/5+5)+5) \times (5^5-55)/(5+5)$
$:= 666/6+(66 \times (6 \times 6-6+66))$
$:= 77 \times (77+7)-(7+7+7)$
$:= 888/8+88 \times (8 \times 8+8)$
$:= 9 \times 9 \times 9 \times 9-(((999+9+9)+9)/9)$

► 6448 $:= 1+(111+(11 \times (((1+1) \times (1+11))^{1+1})))$
$:= 2 \times (((2 \times (2 \times (22-2))^2)+22)+2)$
$:= 3/3+(((3^3+3) \times (3+3)^3)-33)$
$:= 4 \times ((4 \times ((444-44)+4))-4)$
$:= (5 \times 5+5/5) \times (((5-(5+5)/5)^5)+5)$
$:= 6666-(6 \times 6 \times 6+(6+6)/6)$
$:= 7/7+(77 \times (77+7)-(7+7+7))$
$:= 888+((8 \times (8 \times 88-8))-8)$
$:= 9 \times 9 \times 9 \times 9-((999+9+9)/9)$

► 6449 $:= (11^{1+1+1+1})-((1+1)^{1+1+11})$
$:= (2/2+2)^{2 \times (2+2)}-(222+2)/2$
$:= (3 \times 3 \times 3^{3+3})-((333+3)/3)$
$:= ((4-4/4)^{4+4})+(4 \times (4-4 \times (4+4)))$
$:= 5^5+((5/5+5) \times (555-5/5))$
$:= 6666-(6 \times 6 \times 6+6/6)$
$:= 7 \times 7+(((7+7)/7)^7 \times (7/7+7 \times 7))$
$:= 8+(((88/8-8)^8-8 \times (8+8))+8)$
$:= 9 \times 9 \times 9 \times 9-((999+9)/9)$

► 6450 $:= (1+1+1)^{(1+1)^{1+1+1}}-111$
$:= (2^{2 \times (2+2)}+2) \times ((22+2/2)+2)$
$:= (3^3+3) \times ((3+3)^3-3/3)$
$:= ((4-4/4)^{4+4})-444/4$
$:= (5+5) \times ((5^5/5-5)+5 \times 5)$
$:= 6666-6 \times 6 \times 6$
$:= 77 \times (77+7)-(77/7+7)$
$:= (88/8-8)^8-888/8$
$:= 9 \times 9 \times 9 \times 9-999/9$

► 6451 $:= 1+(1+1+1)^{(1+1)^{1+1+1}}-111$
$:= ((2-222)/2)+(2/2+2)^{2 \times (2+2)}$
$:= 3/3+((3^3+3) \times ((3+3)^3-3/3))$
$:= ((4-4/4)^{4+4})+((4-444)/4)$
$:= 5/5+((5+5) \times ((5^5/5-5)+5 \times 5))$
$:= 6/6+(6666-6 \times 6 \times 6)$
$:= ((7-77)/7)+(77 \times (77+7)-7)$
$:= ((8-888)/8)+(88/8-8)^8$
$:= 9 \times 9 \times 9 \times 9+((9-999)/9)$

► 6452 $:= 1+1+(1+1+1)^{(1+1)^{1+1+1}}-111$
$:= 2 \times ((2 \times ((2 \times (22-2))^2+2))+22)$
$:= ((3^3+3) \times (3+3)^3)-(3^3+3/3)$
$:= 4+(4 \times ((4 \times ((444-44)+4))-4))$
$:= (5+5)/5+((5+5) \times ((5^5/5-5)+5 \times 5))$
$:= (6+6)/6+(6666-6 \times 6 \times 6)$
$:= 77 \times (77+7)-(((7+7)/7+7)+7)$
$:= 8+((8/8+8) \times (((88+8)/8)+8 \times 88))$
$:= 9 \times 9 \times 9 \times 9-(9/9+99+9)$

► 6453 $:= (11-1-1)\times((1+1)^{11}-11^{1+1+1})$
$:= 2+((2/2+2)^{2\times(2+2)}+((2-222)/2))$
$:= 3\times(3\times(3^{3+3}-(3\times3+3)))$
$:= (4+4)^4+((((4-4/4)+4)^4)-44)$
$:= 5+((5\times5+5/5)\times(((5-(5+5)/5)^5)+5))$
$:= 6666+((6\times6/(6+6))-6\times6\times6)$
$:= 77\times(77+7)-(7/7+7+7)$
$:= (8\times((888-88)+8))-88/8$
$:= 9\times9\times9\times9-(99+9)$

► 6454 $:= 1+((11-1-1)\times((1+1)^{11}-11^{1+1+1}))$
$:= 22+(2^{2+2}\times((22-2)^2+2))$
$:= 3/3+(3\times(3\times(3^{3+3}-(3\times3+3))))$
$:= 4+(((4-4/4)^{4+4})-444/4)$
$:= 5^5+((5/5+5)\times555-5/5)$
$:= 6+(6666-(6\times6\times6+(6+6)/6))$
$:= 77\times(77+7)-(7+7)$
$:= 8+(88\times(8\times8+8)+(888-8)/8)$
$:= 9/9+(9\times9\times9\times9-(99+9))$

► 6455 $:= (11\times(11+(((1+1)\times(1+11))^{1+1})))-1-1$
$:= (22/2\times(((22+2)^2)+22/2))-2$
$:= 3+(((3^3+3)\times(3+3)^3)-(3^3+3/3))$
$:= 4+(((4-4/4)^{4+4})+((4-444)/4))$
$:= 5\times(((5/5+5)^{5-5/5})-5)$
$:= 6+(6666-(6\times6\times6+6/6))$
$:= 7/7+(77\times(77+7)-(7+7))$
$:= 8+(88\times(8\times8+8)+888/8)$
$:= (9+9)/9+(9\times9\times9\times9-(99+9))$

► 6456 $:= (11\times(11+(((1+1)\times(1+11))^{1+1})))-1$
$:= 2+((2^{2+2}\times((22-2)^2+2))+22)$
$:= 3+(3\times(3\times(3^{3+3}-(3\times3+3))))$
$:= 4444+((4+4)\times(4^4-4)-4)$
$:= 55+((5/5+5)^5-5\times5\times55)$
$:= 6+(6666-6\times6\times6)$
$:= (77+7)/7\times(7\times77-7/7)$
$:= 888+(8\times(8\times88-8))$
$:= (9-9/9)\times(9\times(9\times9+9)-((9+9+9)/9))$

► 6457 $:= 11\times(11+(((1+1)\times(1+11))^{1+1}))$
$:= 22/2\times(((22+2)^2)+22/2)$
$:= 33/3\times(((3\times3+3)^3+33)/3)$
$:= 4+(((((4-4/4)+4)^4)-44)+(4+4)^4)$
$:= 55/5\times(((5+5)/5)^5+555)$
$:= 6+((6666-6\times6\times6)+6/6)$
$:= 77\times(77+7)-77/7$
$:= (88/8-8)^8-(88+8+8)$
$:= 9+(9\times9\times9\times9-((999+9+9)/9))$

► 6458 $:= 1+(11\times(11+(((1+1)\times(1+11))^{1+1})))$
$:= ((22-2)\times((2^{2+2}+2)^2))-22$
$:= (3\times(3\times3^{3+3}-33))-(3/3+3)$
$:= 4+((((4-4/4)^{4+4})-444/4)+4)$
$:= 5^5+(((5^5-5)/(5+5+5))+5^5)$
$:= 6+((6666-6\times6\times6)+((6+6)/6))$
$:= ((7-77)/7)+77\times(77+7)$
$:= 8+((88/8-8)^8-888/8)$
$:= 9+(9\times9\times9\times9-((999+9)/9))$

► 6459 $:= 1+(1+(11\times(11+(((1+1)\times(1+11))^{1+1}))))$
$:= 2+(22/2\times(((22+2)^2)+22/2))$
$:= (3\times(3\times3^{3+3}-33))-3$
$:= 4444+((4+4)\times(4^4-4)-4/4)$
$:= 5+(((5/5+5)\times555-5/5)+5^5)$
$:= 6+(((6\times6/(6+6))-6\times6\times6)+6666)$
$:= 77\times(77+7)-((7+7)/7+7)$
$:= 8+(((8-888)/8)+(88/8-8)^8)$
$:= 9+(9\times9\times9\times9-999/9)$

► 6460 $:= 1+(1+(1+(11\times(11+(((1+1)\times(1+11))^{1+1})))))$
$:= (2-22)\times(2/2-((2^{2+2}+2)^2))$
$:= 3/3+((3\times(3\times3^{3+3}-33))-3)$
$:= (4/4+4)\times(((4+4)/4+4)^4-4)$
$:= 5+((5/5+5)\times555+5^5)$
$:= (6-6/6)\times((6\times6\times6\times6-6)+((6+6)/6))$
$:= 77\times(77+7)-(7/7+7)$
$:= (88-8/8+8)\times(8\times8/(8+8)+8\times8)$
$:= 9\times9\times9\times9-((9+9)/9+99)$

► 6461 $:= 11+(1+1+1)^{(1+1)^{1+1+1}}-111$
$:= 222+((((2/2+2)^{2+2}-2)^2)-2)$
$:= (3\times(3\times3^{3+3}-33))-3/3$
$:= 4/4+((4+4)\times(4^4-4)+4444)$
$:= 5^5+((5/5+5)\times(555+5/5))$
$:= 66/6+(6666-6\times6\times6)$
$:= 77\times(77+7)-7$
$:= 8+((8\times((888-88)+8))-(88/8))$
$:= 9\times9\times9\times9-(9/9+99)$

► 6462 $:= (11-1-1)\times((11-1-1)^{1+1+1}-11)$
$:= (2^{2+2}\times(((22-2)^2+2)+2))-2$
$:= 3\times(3\times3^{3+3}-33)$
$:= (4\times(4\times((444-44)+4)))-(4+4)/4$
$:= (5+5)/5\times((555/5-5)+5^5)$
$:= 6+((6666-6\times6\times6)+6)$
$:= 7/7+(77\times(77+7)-7)$
$:= (88/8-8)^8-(88/8+88)$
$:= 9\times9\times9\times9-99$

► 6463 $:= ((1+1)^{1+1+11})-(1+((1+11)^{1+1+1}))$
$:= 222+(((2/2+2)^{2+2}-2)^2)$
$:= 3/3+(3\times(3\times3^{3+3}-33))$
$:= (4\times(4\times444-4))-(4/4+4)^4$
$:= 5+((((5^5-5)/(5+5+5))+5^5)+5^5)$
$:= (6\times(6\times6\times(6\times6-6)))-(66/6+6)$
$:= (7+7)/7+(77\times(77+7)-7)$
$:= (8\times((888-88)+8))-8/8$
$:= 9/9+(9\times9\times9\times9-99)$

► 6464 $:= ((1+1)^{1+1+11})-((1+11)^{1+1+1})$
$:= 2^{2+2}\times(((22-2)^2+2)+2)$
$:= 3+((3\times(3\times3^{3+3}-33))-3/3)$
$:= 4\times(4\times((444-44)+4))$
$:= (5+5)/5\times(((555+5)/5-5)+5^5)$
$:= ((6+6)/6)^6\times((66-6/6)+6\times6)$
$:= 7+(77\times(77+7)-(77/7))$
$:= 8\times((888-88)+8)$
$:= (9+9)/9+(9\times9\times9\times9-99)$

► 6465 $:= 1+(((1+1)^{1+1+11})-((1+11)^{1+1+1}))$
$:= 2+((((2/2+2)^{2+2}-2)^2)+222)$
$:= 3+(3\times(3\times3^{3+3}-33))$
$:= 4/4+(4\times(4\times((444-44)+4)))$
$:= 5+(((5/5+5)\times555+5^5)+5)$
$:= (6-6/6)\times(6\times6\times6\times6-(6\times6/(6+6)))$
$:= 77\times(77+7)-(7+7+7)/7$
$:= (88/8-8)^8-(88+8)$
$:= 9\times9\times9\times9+(((9+9+9)/9)-99)$

► 6466 $:= ((1+1+1)\times(111+(1+1)^{11}))-11$
$:= 2+(2^{2+2}\times(((22-2)^2+2)+2))$
$:= 3+((3\times(3\times3^{3+3}-33))+3/3)$
$:= 4\times4+(((4-4/4)^{4+4})-444/4)$
$:= ((55+5/5)+5)\times(555/5-5)$
$:= 6\times6\times66+((((6+6)/6)^{6+6})-6)$
$:= 77\times(77+7)-(7+7)/7$
$:= 8/8+((88/8-8)^8-(88+8))$
$:= 9\times9\times9\times9+(((9\times9-9)/(9+9))-99)$

► 6467 $:= 1+(((1+1+1)\times(111+(1+1)^{11}))-11)$
$:= ((2^{2+2}-2)\times(22^2-22))-2/2$
$:= 3+(((3\times(3\times3^{3+3}-33))-3/3)+3)$
$:= 4+((4\times(4\times444-4))-(4/4+4)^4)$
$:= ((5+5)/5\times(555/5+5^5))-5$
$:= (6\times(6\times6\times(6\times6-6)))-(6/6+6+6)$
$:= 77\times(77+7)-7/7$
$:= 888+((8\times(8\times88-8))+(88/8))$
$:= 9\times(9\times9\times9-9)-(99+9+9)/9$

► 6468 $:= 11\times(1+(11+(((1+1)\times(1+11))^{1+1})))$
$:= (2^{2+2}-2)\times(22^2-22)$
$:= 3+((3\times(3\times3^{3+3}-33))+3)$
$:= 4+(4\times(4\times((444-44)+4)))$
$:= 5^5+((((5-(5+5)/5)^5)-5\times5)+5^5)$
$:= (6\times(6\times6\times(6\times6-6)))-6-6$
$:= 77\times(77+7)$
$:= 88/8\times(((88+8)/8)+8\times(8\times8+8))$
$:= 9\times(9\times9\times9-9)-(99+9)/9$

► 6469 $:= 1+(11\times(1+(11+(((1+1)\times(1+11))^{1+1}))))$
$:= 2/2+((2^{2+2}-2)\times(22^2-22))$
$:= ((3^3+3)\times(3+3)^3)-33/3$
$:= ((4-4/4)^{4+4})-(44+44+4)$
$:= (5\times((5/5+5)^{5-5/5}))-55/5$
$:= (6\times(6\times6\times(6\times6-6)))-66/6$
$:= 7/7+77\times(77+7)$
$:= (88/8-8)^8-(8\times8/(8+8)+88)$
$:= 9\times(9\times9\times9-9)-99/9$

► 6470 $:= ((1+1+1)\times(111+((1+1)^{11}-(1+1))))-1$
$:= 2+((2^{2+2}-2)\times(22^2-22))$
$:= ((3-33)/3)+((3^3+3)\times(3+3)^3)$
$:= (4/4+4)\times(((4+4)/4+4)^4-(4+4)/4)$
$:= 5\times(((5-5/5)^5-5)+5\times55)$
$:= (6-6/6)\times(6\times6\times6\times6-((6+6)/6))$
$:= (7+7)/7+77\times(77+7)$
$:= 8+((88/8-8)^8-(88/8+88))$
$:= 9\times(9\times9\times9-9)-9/9-9$

► 6471 $:= (1+1+1)\times(111+((1+1)^{11}-(1+1)))$
$:= (2/2+2)^{2\times(2+2)}-(2\times2\times22+2)$
$:= 3\times((3\times3^{3+3}-33)+3)$
$:= (4/4+4+4)\times((4\times(4\times44+4))-4/4)$
$:= 5+(((55+5/5)+5)\times(555/5-5))$
$:= 6\times6\times66+((((6+6)/6)^{6+6})-6/6)$
$:= (7+7+7)/7+77\times(77+7)$
$:= 8+((8\times((888-88)+8))-8/8)$
$:= 9\times(9\times9\times9-9)-9$

► 6472 $:= 1+((1+1+1)\times(111+((1+1)^{11}-(1+1))))$
$:= 2+(((2^{2+2}-2)\times(22^2-22))+2)$
$:= 3+(((3^3+3)\times(3+3)^3)-33/3)$
$:= 4+((4\times(4\times((444-44)+4)))+4)$
$:= (5+5)/5\times(555/5+5^5)$
$:= 6\times6\times66+(((6+6)/6)^{6+6})$
$:= 77/7+(77\times(77+7)-7)$
$:= 8+(8\times((888-88)+8))$
$:= 9/9+(9\times(9\times9\times9-9)-9)$

► 6473 $:= ((1+1+1)\times(111+((1+1)^{11}-1)))-1$
$:= (2/2+2)^{2\times(2+2)}-2\times2\times22$
$:= 33/3+(3\times(3\times3^{3+3}-33))$
$:= ((4-4/4)^{4+4})-(44+44)$
$:= 5/5+((5+5)/5\times(555/5+5^5))$
$:= (6\times(6\times6\times(6\times6-6)))-6/6-6$
$:= 7+(77\times(77+7)-((7+7)/7))$
$:= (88/8-8)^8-88$
$:= (9+9)/9+(9\times(9\times9\times9-9)-9)$

► 6474 $:= (1+1+1)\times(111+((1+1)^{11}-1))$
$:= (2/2+2)\times((2\times22)^2+222)$
$:= ((3^3+3)\times(3+3)^3)-3-3$
$:= 4/4+(((4-4/4)^{4+4})-(44+44))$
$:= (5/5+5)\times((5-5/5)^5+55)$
$:= (6\times(6\times6\times(6\times6-6)))-6$
$:= 7+(77\times(77+7)-7/7)$
$:= 8/8+((88/8-8)^8-88)$
$:= 9\times9\times9\times9+((99+9)/9-99)$

► 6475 $:= 1+((1+1+1)\times(111+((1+1)^{11}-1)))$
$:= 2+((2/2+2)^{2\times(2+2)}-2\times2\times22)$
$:= 3/3+(((3^3+3)\times(3+3)^3)-(3+3))$
$:= (4/4+4)\times(((4+4)/4+4)^4-4/4)$
$:= 5\times(5\times(5\times55-5)-55)$
$:= 6/6+((6\times(6\times6\times(6\times6-6)))-6)$
$:= 7+77\times(77+7)$
$:= 88/8+(8\times((888-88)+8))$
$:= ((9-99)/(9+9))+9\times(9\times9\times9-9)$

► 6476 $:= ((1+1+1)\times(111+(1+1)^{11}))-1$
$:= ((22-2)\times((2^{2+2}+2)^2))-2-2$
$:= ((3^3+3)\times(3+3)^3)-(3/3+3)$
$:= (4\times((4\times4+4)\times(4-4/4)^4))-4$
$:= 5/5+(5\times(5\times(5\times55-5)-55))$
$:= (6+6)/6+((6\times(6\times6\times(6\times6-6)))-6)$
$:= 7+(77\times(77+7)+7/7)$
$:= 88/8+((88/8-8)^8-(88+8))$
$:= ((9-9\times9)/(9+9))+9\times(9\times9\times9-9)$

► 6477 $:= (1+1+1)\times(111+(1+1)^{11})$
$:= (2/2+2)\times(222/2+2^{22/2})$
$:= ((3^3+3)\times(3+3)^3)-3$
$:= 4+(((4-4/4)^{4+4})-(44+44))$
$:= 5+((5+5)/5\times(555/5+5^5))$
$:= (6\times(6\times6\times(6\times6-6)))-6\times6/(6+6)$
$:= 7+(77\times(77+7)+((7+7)/7))$
$:= 88+(8\times(888-88)-(88/8))$
$:= 9\times(9\times9\times9-9)-(9+9+9)/9$

► 6478 $:= 1+((1+1+1)\times(111+(1+1)^{11}))$
$:= ((22-2)\times((2^{2+2}+2)^2))-2$
$:= 3/3+(((3^3+3)\times(3+3)^3)-3)$
$:= (4\times4\times444)-((4/4+4)^4+4/4)$
$:= (5\times((5/5+5)^{5-5/5}))-(5+5)/5$
$:= (6\times(6\times6\times(6\times6-6)))-(6+6)/6$
$:= ((77-7)/7)+77\times(77+7)$
$:= ((8/8-88)+8)\times(8-((8+8)/8+88))$
$:= 9\times(9\times9\times9-9)-(9+9)/9$

► 6479 $:= 1+(1+((1+1+1)\times(111+(1+1)^{11})))$
$:= ((22-2)\times((2^{2+2}+2)^2))-2/2$
$:= ((3^3+3)\times(3+3)^3)-3/3$
$:= (4\times4\times444)-(4/4+4)^4$
$:= (5\times((5/5+5)^{5-5/5}))-5/5$
$:= (6\times(6\times6\times(6\times6-6)))-6/6$
$:= 77/7+77\times(77+7)$
$:= ((88-8)\times((8/8-8)+88))-8/8$
$:= 9\times(9\times9\times9-9)-9/9$

► 6480 $:= (1+1+1)\times(1+(111+(1+1)^{11}))$
$:= (22-2)\times((2^{2+2}+2)^2)$
$:= (3^3+3)\times(3+3)^3$
$:= 4\times((4\times4+4)\times(4-4/4)^4)$
$:= 5\times((5/5+5)^{5-5/5})$
$:= 6\times(6\times6\times(6\times6-6))$
$:= (77+7)/7+77\times(77+7)$
$:= (88-8)\times((8/8-8)+88)$
$:= 9\times(9\times9\times9-9)$

► 6481 $:= 1+((1+1+1)\times(1+(111+(1+1)^{11})))$
$:= 2/2+((22-2)\times((2^{2+2}+2)^2))$
$:= 3/3+((3^3+3)\times(3+3)^3)$
$:= ((4-4/4)^{4+4})-(4\times(4\times4+4))$
$:= 5/5+(5\times((5/5+5)^{5-5/5}))$
$:= 6/6+(6\times(6\times6\times(6\times6-6)))$
$:= 7+((77\times(77+7)-7/7)+7)$
$:= 8+((88/8-8)^8-88)$
$:= 9/9+9\times(9\times9\times9-9)$

► 6482 $:= 1+(1+((1+1+1)\times(1+(111+(1+1)^{11}))))$
$:= 2+((22-2)\times((2^{2+2}+2)^2))$
$:= 3+(((3^3+3)\times(3+3)^3)-3/3)$
$:= 4/4+(((4-4/4)^{4+4})-(4\times(4\times4+4)))$
$:= (5+5)/5+(5\times((5/5+5)^{5-5/5}))$
$:= (6+6)/6+(6\times(6\times6\times(6\times6-6)))$
$:= 7+(77\times(77+7)+7)$
$:= 8+(((88/8-8)^8-88)+8/8)$
$:= (9+9)/9+9\times(9\times9\times9-9)$

► 6483 $:= (1+1+1)\times(1+(1+(111+(1+1)^{11})))$
$:= 2+(((22-2)\times((2^{2+2}+2)^2))+2/2)$
$:= 3+((3^3+3)\times(3+3)^3)$
$:= 4+((4\times4\times444)-(4/4+4)^4)$
$:= 5+((5\times((5/5+5)^{5-5/5}))-((5+5)/5))$
$:= (6\times6/(6+6))+(6\times(6\times6\times(6\times6-6)))$
$:= 7+((77\times(77+7)+7/7)+7)$
$:= 8+(((88/8-8)^8-88)+((8+8)/8))$
$:= ((9+9+9)/9)+9\times(9\times9\times9-9)$

► 6484 $:= 1+((1+1+1)\times(1+(1+(111+(1+1)^{11}))))$
$:= 2+(((22-2)\times((2^{2+2}+2)^2))+2)$
$:= 3+(((3^3+3)\times(3+3)^3)+3/3)$
$:= 4+(4\times((4\times4+4)\times(4-4/4)^4))$
$:= 5+((5\times((5/5+5)^{5-5/5}))-5/5)$
$:= 6+((6\times(6\times6\times(6\times6-6)))-((6+6)/6))$
$:= (((7+7+7)/7)^{7+7/7})-77$
$:= 88/8+((88/8-8)^8-88)$
$:= 9\times(9\times9\times9-9)+((9\times9-9)/(9+9))$

► 6485 $:= 11+((1+1+1)\times(111+((1+1)^{11}-1)))$
$:= (2/2+2+2)\times((2+2+2)^{2+2}+2/2)$
$:= 3+((((3^3+3)\times(3+3)^3)-3/3)+3)$
$:= 4+(((4-4/4)^{4+4})-(4\times(4\times4+4)))$
$:= 5+(5\times((5/5+5)^{5-5/5}))$
$:= 6+((6\times(6\times6\times(6\times6-6)))-6/6)$
$:= 7+(77\times(77+7)+((77-7)/7))$
$:= ((88+8)/8)+((88/8-8)^8-88)$
$:= 9\times(9\times9\times9-9)+((9\times9+9)/(9+9))$

► 6486 $:= (1+1+1)\times(1+(1+(1+(111+(1+1)^{11}))))$
$:= (2\times(2\times((2\times(22-2))^2+22)))-2$
$:= 3+(((3^3+3)\times(3+3)^3)+3)$
$:= ((4-4/4)^{4+4})-(44+4^4)/4$
$:= 5+((5\times((5/5+5)^{5-5/5}))+5/5)$
$:= 6+(6\times(6\times6\times(6\times6-6)))$
$:= 7+(77\times(77+7)+(77/7))$
$:= (88/8-8)^8-(88/8+8\times8)$
$:= 9+(9\times(9\times9\times9-9)-((9+9+9)/9))$

► 6487 $:= (((1+1+1+111)^{1+1})/(1+1))-11$
$:= (2\times(2\times((2\times(22-2))^2+22)))-2/2$
$:= 3+((((3^3+3)\times(3+3)^3)+3/3)+3)$
$:= 4+(((4\times4\times444)-(4/4+4)^4)+4)$
$:= 5+((5\times((5/5+5)^{5-5/5}))+((5+5)/5))$
$:= 6+((6\times(6\times6\times(6\times6-6)))+6/6)$
$:= 7+(77\times(77+7)+(77+7)/7)$
$:= 88+(8\times(888-88)-8/8)$
$:= 9+(9\times(9\times9\times9-9)-((9+9)/9))$

► 6488 $:= 11+((1+1+1)\times(111+(1+1)^{11}))$
$:= 2\times(2\times((2\times(22-2))^2+22))$
$:= 3\times3+(((3^3+3)\times(3+3)^3)-3/3)$
$:= 4444+(4^4\times(4+4)-4)$
$:= 5^5+((((5-(5+5)/5)^5)-5)+5^5)$
$:= 6+((6\times(6\times6\times(6\times6-6)))+((6+6)/6))$
$:= 7+(((77\times(77+7)-7/7)+7)+7)$
$:= 88+8\times(888-88)$
$:= 9+(9\times(9\times9\times9-9)-9/9)$

► 6489 $:= 1+(11+((1+1+1)\times(111+(1+1)^{11})))$
$:= 2/2+(2\times(2\times((2\times(22-2))^2+22)))$
$:= 3\times((3\times(3^{3+3}-3\times3))+3)$
$:= (4+4)^4+((((4-4/4)+4)^4)-(4+4))$
$:= (55\times(5\times5\times5-5))-555/5$
$:= 6666-(666/6+66)$
$:= 7+((77\times(77+7)+7)+7)$
$:= (88/8-8)^8-(8\times8+8)$
$:= 9+9\times(9\times9\times9-9)$

► 6490 $:= (111-1)\times((11^{1+1}-1)/(1+1)-1)$
$:= 2+(2\times(2\times((2\times(22-2))^2+22)))$
$:= 3\times3+(((3^3+3)\times(3+3)^3)+3/3)$
$:= (444-4)/4\times(((4^4-4)/4)-4)$
$:= (5+5)\times((5^5-5)/5+5\times5)$
$:= (6-6/6)\times(6\times6\times6\times6+((6+6)/6))$
$:= 7+(((77\times(77+7)+7/7)+7)+7)$
$:= 8/8+((88/8-8)^8-(8\times8+8))$
$:= 9+(9\times(9\times9\times9-9)+9/9)$

► 6491 $:= 1+((111-1)\times((11^{1+1}-1)/(1+1)-1))$
$:= 22/2+((22-2)\times((2^{2+2}+2)^2))$
$:= 33/3+((3^3+3)\times(3+3)^3)$
$:= 4444+(4^4\times(4+4)-4/4)$
$:= 5/5+((5+5)\times((5^5-5)/5+5\times5))$
$:= 66/6+(6\times(6\times6\times(6\times6-6)))$
$:= 7+((((7+7+7)/7)^{7+7/7})-77)$
$:= 88/8+((88-8)\times((8/8-8)+88))$
$:= 99/9+9\times(9\times9\times9-9)$

► 6492 $:= (1+1)^{11}+((1+1)\times((1+1)\times1111))$
$:= 2^{22/2}+(2\times2222)$
$:= 3+(((3^3+3)\times(3+3)^3)+3\times3)$
$:= 4444+4^4\times(4+4)$
$:= 5^5+((((5-(5+5)/5)^5)-5/5)+5^5)$
$:= 6+((6\times(6\times6\times(6\times6-6)))+6)$
$:= (77+7)/7\times(7\times77+((7+7)/7))$
$:= 8+(((88/8-8)^8-88)+(88/8))$
$:= (99+9)/9+9\times(9\times9\times9-9)$

► 6493 $:= 1+((1+1)^{11}+((1+1)\times((1+1)\times1111)))$
$:= 2/2+((2\times2222)+2^{22/2})$
$:= 3+((((3^3+3)\times(3+3)^3)+3\times3)+3/3)$
$:= (4+4)^4+((((4-4/4)+4)^4)-4)$
$:= 5^5+(((5-(5+5)/5)^5)+5^5)$
$:= 6+(((6\times(6\times6\times(6\times6-6)))+6/6)+6)$
$:= 7+((77\times(77+7)+(77/7))+7)$
$:= (88/8-8)^8-(8\times8/(8+8)+8\times8)$
$:= 9\times(9\times9\times9-9)+((99+9+9)/9)$

► 6494 $:= (1+1)\times(111+((1+111)/(1+1))^{1+1})$
$:= 2+((2\times2222)+2^{22/2})$
$:= 3+(((3^3+3)\times(3+3)^3)+33/3)$
$:= ((4-4^4)/4)+(((4-4/4)^{4+4})-4)$
$:= (5\times((5+5)\times(5\times5\times5+5)))-(5/5+5)$
$:= 6+(((6\times(6\times6\times(6\times6-6)))+((6+6)/6))+6)$
$:= 7+((77\times(77+7)+(77+7)/7)+7)$
$:= 8+((88/8-8)^8-(88/8+8\times8))$
$:= 9+(9\times(9\times9\times9-9)+((9\times9+9)/(9+9)))$

► 6495 $:= 111+((((1+1+111)^{1+1})-1)/(1+1))$
$:= (2/2+2)^{2\times(2+2)}-(2^{2+2+2}+2)$
$:= 33+(3\times(3\times3^{3+3}-33))$
$:= (44/4+4)\times(444-44/4)$
$:= 5\times((5-5/5)^5+5\times55)$
$:= ((6\times6/(6+6))^{6+(6+6)/6})-66$
$:= 7+((((77\times(77+7)-7/7)+7)+7)+7)$
$:= (88/8-8)^8-(((8+8)/8)+8\times8)$
$:= 9+((9\times(9\times9\times9-9)-((9+9+9)/9))+9)$

► 6496 $:= (1+1)\times(((1+(1+111)/(1+1))^{1+1})-1)$
$:= 2\times(2\times(((2\times(22-2))^2+22)+2))$
$:= (3^3+3/3)\times((3^{3+3}-33)/3)$
$:= 4+(4444+4^4\times(4+4))$
$:= (55+5/5)\times(555/5+5)$
$:= (((6+6)/6)^6-6)\times(666+6)/6$
$:= 7+(((77\times(77+7)+7)+7)+7)$
$:= 8+(8\times(888-88)+88)$
$:= 9+((9\times(9\times9\times9-9)-((9+9)/9))+9)$

► 6497 $:= (((1+1+1+111)^{1+1})/(1+1))-1$
$:= (2/2+2)^{2\times(2+2)}-2^{2+2+2}$
$:= (3\times3\times3^{3+3})-((3/3+3)^3)$
$:= (4+4)^4+(((4-4/4)+4)^4)$
$:= 5\times5+((5+5)/5\times(555/5+5^5))$
$:= 6+((6\times(6\times6\times(6\times6-6)))+(66/6))$
$:= 7+((((77\times(77+7)+7/7)+7)+7)+7)$
$:= (88/8-8)^8-8\times8$
$:= 9+((9\times(9\times9\times9-9)-9/9)+9)$

► 6498 $:= ((1+1+1+111)^{1+1})/(1+1)$
$:= 2\times(((22/2+2\times22)+2)^2)$
$:= 3\times((3\times(3^{3+3}-(3+3)))-3)$
$:= ((4-4^4)/4)+((4-4/4)^{4+4})$
$:= 5+((((5-(5+5)/5)^5)+5^5)+5^5)$
$:= 6+(((6\times(6\times6\times(6\times6-6)))+6)+6)$
$:= ((77+7)/7+7)\times(7\times7\times7-7/7)$
$:= 8/8+((88/8-8)^8-8\times8)$
$:= 9+(9\times(9\times9\times9-9)+9)$

► 6499 $:= 1+(((1+1+1+111)^{1+1})/(1+1))$
$:= 2+((2/2+2)^{2\times(2+2)}-2^{2+2+2})$
$:= 3/3+(3\times((3\times(3^{3+3}-(3+3)))-3))$
$:= ((4-4/4)^{4+4})+(((4-4^4)+4)/4)$
$:= (5\times((5+5)\times(5\times5\times5+5)))-5/5$
$:= 6+((((6\times(6\times6\times(6\times6-6)))+6/6)+6)+6)$
$:= (77\times(7\times7+7))+((7+7+7)/7)^7$
$:= (8+8)/8+((88/8-8)^8-8\times8)$
$:= 9+((9\times(9\times9\times9-9)+9/9)+9)$

► 6500 $:= 1+(1+(((1+1+1+111)^{1+1})/(1+1)))$
$:= 2+(2\times(((22/2+2\times22)+2)^2))$
$:= 3+((3\times3\times3^{3+3})-((3/3+3)^3))$
$:= (4/4+4)\times(((4+4)/4+4)^4+4)$
$:= 5\times((5+5)\times(5\times5\times5+5))$
$:= (6/6-66)\times((66-666)/6)$
$:= 7+(((77\times(77+7)+(77/7))+7)+7)$
$:= (8/8+8\times8)\times(((88+8)/8)+88)$
$:= 9+(9\times(9\times9\times9-9)+(99/9))$

► 6501 $:= 1+(1+(1+(((1+1+1+111)^{1+1})/(1+1))))$
$:= 2+(((2/2+2)^{2\times(2+2)}-2^{2+2+2})+2)$
$:= 33\times(33\times(3+3)-3/3)$
$:= 4+((((4-4/4)+4)^4)+(4+4)^4)$
$:= 5/5+(5\times((5+5)\times(5\times5\times5+5)))$
$:= 6+(((6\times6/(6+6))^{6+(6+6)/6})-66)$
$:= 7777/7+(7\times(777-7))$
$:= 888+(8\times8\times88-(88/8+8))$
$:= 9+(9\times(9\times9\times9-9)+(99+9)/9)$

► 6502 $:= (1+1)\times(1+(1+((1+(1+111)/(1+1))^{1+1})))$
$:= 2\times((((22/2+2\times22)+2)^2)+2)$
$:= 3/3+(33\times(33\times(3+3)-3/3))$
$:= 4+(((4-4/4)^{4+4})+((4-4^4)/4))$
$:= (5+5)/5+(5\times((5+5)\times(5\times5\times5+5)))$
$:= 6+((((6+6)/6)^6-6)\times(666+6)/6)$
$:= 7\times7+(77\times(77+7)-(7/7+7+7))$
$:= 8\times(888-8\times8)-((8+8)/8+88)$
$:= 9\times(9\times9\times9-9)+((99+99)/9)$

► 6503 $:= (11+(((1+1+1+111)^{1+1})-1))/(1+1)$
$:= 22+(((22-2)\times((2^{2+2}+2)^2))+2/2)$
$:= (3\times(3\times(3^{3+3}-(3+3))))-(3/3+3)$
$:= 4+(((4-4/4)^{4+4})+(((4-4^4)+4)/4))$
$:= 5+(((((5-(5+5)/5)^5)+5^5)+5^5)+5)$
$:= 6+(((6\times(6\times6\times(6\times6-6)))+(66/6))+6)$
$:= 7\times7+(77\times(77+7)-(7+7))$
$:= 8\times(888-8\times8)-(8/8+88)$
$:= 9\times9\times9\times9+(((9-9\times99)/(9+9))-9)$

► 6504 $:= (1+1+1)\times(11^{1+1}+((1+1)^{11}-1))$
$:= 2+(((22-2)\times((2^{2+2}+2)^2))+22)$
$:= (3\times(3\times(3^{3+3}-(3+3))))-3$
$:= 4+((4/4+4)\times(((4+4)/4+4)^4+4))$
$:= 5+((5\times((5+5)\times(5\times5\times5+5)))-5/5)$
$:= (6\times((6\times6\times(6\times6-6))+6))-6-6$
$:= (7-7/7)\times((77\times(7+7)-7/7)+7)$
$:= 8\times(888-8\times8)-88$
$:= (9-9/9)\times(9\times(9\times9+9)+((9+9+9)/9))$

► 6505 $:= 1+((1+1+1)\times(11^{1+1}+((1+1)^{11}-1)))$
$:= ((22+2)^2)+((2\times2\times22-22/2)^2)$
$:= 3/3+((3\times(3\times(3^{3+3}-(3+3))))-3)$
$:= 4+(((((4-4/4)+4)^4)+(4+4)^4)+4)$
$:= 5+(5\times((5+5)\times(5\times5\times5+5)))$
$:= (6-6/6)\times((6\times6\times6\times6-6/6)+6)$
$:= (((7+7+7)/7)^{7+7/7})-(7\times7+7)$
$:= 8+((88/8-8)^8-8\times8)$
$:= 9\times9\times9\times9-((999+9)/(9+9))$

► 6506 $:= ((1+1+1)\times(11^{1+1}+(1+1)^{11}))-1$
$:= 2\times(((((22/2+2\times22)+2)^2)+2)+2)$
$:= (3\times(3\times(3^{3+3}-(3+3))))-3/3$
$:= 4^4+((44-4)/4\times(4/4+4)^4)$
$:= ((5-5/5+5)^{5-5/5})-55$
$:= 6+((6/6-66)\times((66-666)/6))$
$:= 7\times7+(77\times(77+7)-(77/7))$
$:= 8+(((88/8-8)^8-8\times8)+8/8)$
$:= 9+(((9\times(9\times9\times9-9)-9/9)+9)+9)$

► 6507 $:= (1+1+1)\times(11^{1+1}+(1+1)^{11})$
$:= (2/2+2)\times((22/2)^2+2^{22/2})$
$:= 3\times(3\times(3^{3+3}-(3+3)))$
$:= (4-44)/4+(((4-4/4)^{4+4})-44)$
$:= 5+((5\times((5+5)\times(5\times5\times5+5)))+((5+5)/5))$
$:= (6\times6/(6+6)+6)\times(((6\times6/(6+6))^6)-6)$
$:= 7\times7+(77\times(77+7)+((7-77)/7))$
$:= (8/8+8)\times((88/8+8\times88)+8)$
$:= 9+((9\times(9\times9\times9-9)+9)+9)$

► 6508 $:= 1+((1+1+1)\times(11^{1+1}+(1+1)^{11}))$
$:= 2\times(2\times((((2\times22)-2/2)^2)-222))$
$:= 3/3+(3\times(3\times(3^{3+3}-(3+3))))$
$:= (44\times((4\times(4\times(4+4)+4))+4))-4$
$:= 5^5+(((5^5+5)/(5+5)-55)+5^5)$
$:= 6\times(6\times66+6)+(((6+6)/6)^{6+6})$
$:= 7+(7777/7+(7\times(777-7)))$
$:= 88/8+((88/8-8)^8-8\times8)$
$:= 9+(((9\times(9\times9\times9-9)+9/9)+9)+9)$

► 6509 $:= 11+(((1+1+1+111)^{1+1})/(1+1))$
$:= 222/2+(((2\times2\times(22-2))^2)-2)$
$:= 3+((3\times(3\times(3^{3+3}-(3+3))))-3/3)$
$:= ((4-4/4)^{4+4})-(44+4+4)$
$:= ((5+5)\times((5^5+5)/5+5\times5))-5/5$
$:= (6\times((6\times6\times(6\times6-6))+6))-6/6-6$
$:= 7\times7+(77\times(77+7)-(7/7+7))$
$:= 888+(8\times8\times88-(88/8))$
$:= 9+((9\times(9\times9\times9-9)+(99/9))+9)$

► 6510 $:= (1+1+1)\times(1+(11^{1+1}+(1+1)^{11}))$
$:= 22+(2\times(2\times((2\times(22-2))^2+22)))$
$:= 3+(3\times(3\times(3^{3+3}-(3+3))))$
$:= 4+(((44-4)/4\times(4/4+4)^4)+4^4)$
$:= (5+5)\times((5^5+5)/5+5\times5)$
$:= (6-6/6)\times(6\times6\times6\times6+6)$
$:= 7\times7+(77\times(77+7)-7)$
$:= 888+((8-88)/8+8\times8\times88)$
$:= 999/9+9\times(9\times9\times9-9-9)$

► 6511 $:= 111+(((11-1-1)^{1+1}-1)^{1+1})$
$:= 222/2+((2\times2\times(22-2))^2)$
$:= 3+((3\times(3\times(3^{3+3}-(3+3))))+3/3)$
$:= (44\times((4\times(4\times(4+4)+4))+4))-4/4$
$:= 5+(((5-5/5+5)^{5-5/5})-55)$
$:= 6/6+((6-6/6)\times(6\times6\times6\times6+6))$
$:= 7/7+((77\times(77+7)-7)+7\times7)$
$:= 888+(8\times8\times88-(8/8+8))$
$:= 9\times9\times9\times9-((9\times99+9)/(9+9))$

► 6512 $:= 1+(111+(((11-1-1)^{1+1}-1)^{1+1}))$
$:= 2\times(2\times(22\times(2\times(2+2+2)^2+2)))$
$:= 33+(((3^3+3)\times(3+3)^3)-3/3)$
$:= 44\times((4\times(4\times(4+4)+4))+4)$
$:= (5+5)/5+((5+5)\times((5^5+5)/5+5\times5))$
$:= (6+6)/6+((6-6/6)\times(6\times6\times6\times6+6))$
$:= (((7+7+7)/7)^{7+7/7})-7\times7$
$:= 88\times((((8+8)/8)+8\times8)+8)$
$:= 9\times9\times9\times9+((9-9\times99)/(9+9))$

► 6513 $:= (1+1+11)\times((1+1)^{11-1-1}-11)$
$:= (2/2+2)^{2\times(2+2)}-(2\times(22+2))$
$:= 33+((3^3+3)\times(3+3)^3)$
$:= ((4-4/4)^{4+4})-(44+4)$
$:= 5^5+((5\times55-((55+5)/5))+5^5)$
$:= 6666-(666/6+6\times6+6)$
$:= 7+((77\times(77+7)-(77/7))+7\times7)$
$:= 8+(((88/8-8)^8-8\times8)+8)$
$:= 9\times(9\times9\times9-9)+(99/((9+9+9)/9))$

► 6514 $:= 1+((1+1+11)\times((1+1)^{11-1-1}-11))$
$:= 222+(22^2\times(22/2+2))$
$:= 3/3+(((3^3+3)\times(3+3)^3)+33)$
$:= 4/4+(((4-4/4)^{4+4})-(44+4))$
$:= 5^5+((5\times55-(55/5))+5^5)$
$:= (6\times((6\times6\times(6\times6-6))+6))-(6+6)/6$
$:= 7\times7+(77\times(77+7)-((7+7+7)/7))$
$:= 8+((((88/8-8)^8-8\times8)+8/8)+8)$
$:= ((99/9)\times((((9+9)/9)^9)+9\times9))-9$

► 6515 $:= ((1+1)\times((1+1)^{11}+(11\times(111-1))))-1$
$:= (2/2+2)^{2\times(2+2)}-(2\times22+2)$
$:= (33/3)^3+(3\times(3\times3+3)^3)$
$:= ((4-4/4)^{4+4})-((4+4)/4+44)$
$:= 5+((5+5)\times((5^5+5)/5+5\times5))$
$:= (6\times((6\times6\times(6\times6-6))+6))-6/6$
$:= 7\times7+(77\times(77+7)-((7+7)/7))$
$:= 8+((8/8+8)\times((88/8+8\times88)+8))$
$:= 9+((((9\times(9\times9\times9-9)-9/9)+9)+9)+9)$

► 6516 $:= (1+1)\times((1+1)^{11}+(11\times(111-1)))$
$:= 2+((22^2\times(22/2+2))+222)$
$:= (3+3)\times(33\times33-3)$
$:= 4+(44\times((4\times(4\times(4+4)+4))+4))$
$:= (5/5+5)\times(5555/5-5\times5)$
$:= 6\times((6\times6\times(6\times6-6))+6)$
$:= 7\times7+(77\times(77+7)-7/7)$
$:= 8+(((88/8-8)^8-8\times8)+(88/8))$
$:= 9+(((9\times(9\times9\times9-9)+9)+9)+9)$

► 6517 $:= 1+((1+1)\times((1+1)^{11}+(11\times(111-1))))$
$:= (2/2+2)^{2\times(2+2)}-(2\times22)$
$:= 3/3+((3+3)\times(33\times33-3))$
$:= ((4-4/4)^{4+4})-44$
$:= 5^5+(((5+5)/5)^5\times(555/5-5))$
$:= 6/6+(6\times((6\times6\times(6\times6-6))+6))$
$:= 7\times(7\times(77+7\times7+7))$
$:= (88/8-8)^8-(88/((8+8)/8))$
$:= 9+((((9\times(9\times9\times9-9)+9/9)+9)+9)+9)$

► 6518 $:= 11+((1+1+1)\times(11^{1+1}+(1+1)^{11}))$
$:= ((22-2)\times(((2^{2+2}+2)^2)+2))-2$
$:= 3+((3\times(3\times3+3)^3)+(33/3)^3)$
$:= 4/4+(((4-4/4)^{4+4})-44)$
$:= 5\times5+((((5-(5+5)/5)^5)+5^5)+5^5)$
$:= (6+6)/6+(6\times((6\times6\times(6\times6-6))+6))$
$:= 7/7+(77\times(77+7)+7\times7)$
$:= 888+(8\times8\times88-((8+8)/8))$
$:= 9+(((9\times(9\times9\times9-9)+(99/9))+9)+9)$

► 6519 $:= 1+(11+((1+1+1)\times(11^{1+1}+(1+1)^{11})))$
$:= 2+((2/2+2)^{2\times(2+2)}-(2\times22))$
$:= 3+((3+3)\times(33\times33-3))$
$:= (4+4)/4+(((4-4/4)^{4+4})-44)$
$:= 5^5+((5\times55-(5/5+5))+5^5)$
$:= 6666-(666/6+6\times6)$
$:= 7+((((7+7+7)/7)^{7+7/7})-7\times7)$
$:= 888+(8\times8\times88-8/8)$
$:= 9+(9\times(9\times9\times9-9-9)+999/9)$

► 6520 $:= (1+1)\times(11+((1+(1+111)/(1+1))^{1+1}))$
$:= (22-2)\times(((2^{2+2}+2)^2)+2)$
$:= 3+(((3+3)\times(33\times33-3))+3/3)$
$:= 4+((44\times((4\times(4\times(4+4)+4))+4))+4)$
$:= 5^5+((5\times55-5)+5^5)$
$:= 6+((6\times((6\times6\times(6\times6-6))+6))-((6+6)/6))$
$:= 7\times7+(77\times(77+7)+((7+7+7)/7))$
$:= 888+8\times8\times88$
$:= 9\times9\times9\times9-((9\times9\times9+9)/(9+9))$

► 6521 $:= 11^{1+1}+(((11-1-1)^{1+1}-1)^{1+1})$
$:= (22/2)^2+((2\times2\times(22-2))^2)$
$:= (3\times((3\times(3^{3+3}-3))-3))-(3/3+3)$
$:= 4+(((4-4/4)^{4+4})-44)$
$:= 5^5+(((5\times55-5)+5^5)+5/5)$
$:= 6+((6\times((6\times6\times(6\times6-6))+6))-6/6)$
$:= (((7+7)/7)^7\times((7+7)/7+7\times7))-7$
$:= 8/8+(8\times8\times88+888)$
$:= 9\times9\times9\times9+((9-9\times9\times9)/(9+9))$

► 6522 $:= (11\times((11\times((111-1)/(1+1)-1))-1))-1$
$:= 2+((22-2)\times(((2^{2+2}+2)^2)+2))$
$:= (3\times((3\times(3^{3+3}-3))-3))-3$
$:= 4+((((4-4/4)^{4+4})-44)+4/4)$
$:= 5^5+((((5+5)/5-5)+5\times55)+5^5)$
$:= 6+(6\times((6\times6\times(6\times6-6))+6))$
$:= 7+((77\times(77+7)-((7+7)/7))+7\times7)$
$:= 888+(8\times8\times88+((8+8)/8))$
$:= 9\times(9\times9\times9+9)-(999/9+9)$

► 6523 $:= 11\times((11\times((111-1)/(1+1)-1))-1)$
$:= 2+(((2\times2\times(22-2))^2)+(22/2)^2)$
$:= (3\times(3\times(3^{3+3}-3)))-33/3$
$:= 44/4\times((4/4+4)^4-4\times(4+4))$
$:= 5^5+((5\times55-((5+5)/5))+5^5)$
$:= 6+((6\times((6\times6\times(6\times6-6))+6))+6/6)$
$:= 7+((77\times(77+7)-7/7)+7\times7)$
$:= 88/8\times(8\times88-888/8)$
$:= 99/9\times((((9+9)/9)^9)+9\times9)$

► 6524 $:= 1+(11\times((11\times((111-1)/(1+1)-1))-1))$
$:= (2^{2+2}-2)\times(2\times222+22)$
$:= (3\times((3\times(3^{3+3}-3))-3))-3/3$
$:= 4444+(4+4)\times(4^4+4)$
$:= 5^5+((5\times55-5/5)+5^5)$
$:= 6+((6\times((6\times6\times(6\times6-6))+6))+((6+6)/6))$
$:= 7+(77\times(77+7)+7\times7)$
$:= 888+(8\times8/(8+8)+8\times8\times88)$
$:= 9\times9\times9\times9-(((9/9+9+9)+9)+9)$

► 6525 $:= (1+(1+11)^{1+1})\times(1+((1+1)\times(11+11)))$
$:= (2/2+2)^{2\times(2+2)}-(2+2+2)^2$
$:= 3\times((3\times(3^{3+3}-3))-3)$
$:= 4+((((4-4/4)^{4+4})-44)+4)$
$:= 5^5+(5\times55+5^5)$
$:= ((6\times6/(6+6))^{6+(6+6)/6})-6\times6$
$:= 7+((77\times(77+7)+7\times7)+7/7)$
$:= (88-8/8)\times(88/8+8\times8)$
$:= 9\times9\times9\times9-((9+9+9)+9)$

► 6526 $:= (1+1+11)\times(1+((1+1)^{11-1-1}-11))$
$:= 2+((2^{2+2}-2)\times(2\times222+22))$
$:= 3/3+(3\times((3\times(3^{3+3}-3))-3))$
$:= 4+(((((4-4/4)^{4+4})-44)+4/4)+4)$
$:= 5^5+(5\times55+5^5+5/5)$
$:= ((66-6)/6)+(6\times((6\times6\times(6\times6-6))+6))$
$:= 7+(((((7+7+7)/7)^{7+7/7})-7\times7)+7)$
$:= (8\times(888-(8\times8+8)))-(8+8)/8$
$:= 9/9+(9\times9\times9\times9-((9+9+9)+9))$

► 6527 $:= ((1+1)^{1+11})+(11\times((1+1)\times111-1))$
$:= 2+((2/2+2)^{2\times(2+2)}-(2+2+2)^2)$
$:= (3\times3\times3^{3+3})-3/3-33$
$:= ((4^4+4)/4-4)\times(444/4-4)$
$:= 5^5+((5\times55+((5+5)/5))+5^5)$
$:= 66/6+(6\times((6\times6\times(6\times6-6))+6))$
$:= 77+(77\times(77+7)-(77/7+7))$
$:= (8\times(888-(8\times8+8)))-8/8$
$:= (9+9)/9+(9\times9\times9\times9-((9+9+9)+9))$

► 6528 $:= (1+11)\times(((1111-1)/(1+1))-11)$
$:= 2\times(2\times((2\times 22+2)^2-22^2))$
$:= (3\times 3\times 3^{3+3})-33$
$:= ((4\times 4+4)+4)\times(4\times 4+4^4)$
$:= ((55+5)/5)\times(555-(55/5))$
$:= ((6+6)/6)^6\times(6\times 6+66)$
$:= ((7+7)/7)^7\times((7+7)/7+7\times 7)$
$:= 8\times(888-(8\times 8+8))$
$:= 9\times 9\times 9\times 9-(99/((9+9+9)/9))$

► 6529 $:= 1+((1+11)\times(((1111-1)/(1+1))-11))$
$:= (2/2+2)^{2\times(2+2)}-(2\times 2^{2+2})$
$:= 3/3+((3\times 3\times 3^{3+3})-33)$
$:= ((4-4/4)^{4+4})-4\times(4+4)$
$:= 5+(((5\times 55-5/5)+5^5)+5^5)$
$:= 6/6+(((6+6)/6)^6\times(6\times 6+66))$
$:= 7/7+(((7+7)/7)^7\times((7+7)/7+7\times 7))$
$:= 8/8+(8\times(888-(8\times 8+8)))$
$:= 9+(9\times 9\times 9\times 9-((9\times 9\times 9+9)/(9+9)))$

► 6530 $:= 1+(1+((1+11)\times(((1111-1)/(1+1))-11)))$
$:= 2+(2\times(2\times((2\times 22+2)^2-22^2)))$
$:= (3\times(3\times(3^{3+3}-3)))-(3/3+3)$
$:= 4/4+(((4-4/4)^{4+4})-4\times(4+4))$
$:= 5+((5\times 55+5^5)+5^5)$
$:= (6+6)/6+(((6+6)/6)^6\times(6\times 6+66))$
$:= 7+(((77\times(77+7)-7/7)+7\times 7)+7)$
$:= (8+8)/8+(8\times(888-(8\times 8+8)))$
$:= 9\times 9\times 9\times 9-(((99+99)/9)+9)$

► 6531 $:= (1+1+1)\times(((1+1)\times(11\times(1+1+1)))^{1+1})-1)$
$:= 2+((2/2+2)^{2\times(2+2)}-(2\times 2^{2+2}))$
$:= (3\times(3\times(3^{3+3}-3)))-3$
$:= 4+(((4^4+4)/4-4)\times(444/4-4))$
$:= 5+(((5\times 55+5^5)+5^5)+5/5)$
$:= 6+(((6\times 6/(6+6))^{6+(6+6)/6})-6\times 6)$
$:= 7+((77\times(77+7)+7\times 7)+7)$
$:= 888+(8\times 8\times 88+(88/8))$
$:= 9\times(9\times 9\times 9+9)-999/9$

► 6532 $:= (1+1)\times((11\times(11\times(1+1+1)^{1+1+1}))-1)$
$:= (2\times 22+2)\times(((2\times(2+2+2))^2)-2)$
$:= 3/3+((3\times(3\times(3^{3+3}-3)))-3)$
$:= 4+(((4\times 4+4)+4)\times(4\times 4+4^4))$
$:= 5+(((5\times 55+((5+5)/5))+5^5)+5^5)$
$:= 6666-((((6+6)/6)^{6/6+6})+6)$
$:= 7+(((77\times(77+7)+7\times 7)+7/7)+7)$
$:= 888+(((88+8)/8)+8\times 8\times 88)$
$:= 9\times 9\times 9\times 9-(99/9+9+9)$

► 6533 $:= (11\times(11\times((111-1)/(1+1)-1)))-1$
$:= (2\times(2-2^{2+2}))+(2/2+2)^{2\times(2+2)}$
$:= (3\times(3\times(3^{3+3}-3)))-3/3$
$:= 4+(((4-4/4)^{4+4})-4\times(4+4))$
$:= 5+(((55+5)/5)\times(555-(55/5)))$
$:= 6666-(66+6/6+66)$
$:= 77+((77+7)/7\times(7\times 77-7/7))$
$:= 8+((88-8/8)\times(88/8+8\times 8))$
$:= 9\times 9\times 9\times 9-((9/9+9+9)+9)$

► 6534 $:= 11\times(11\times((111-1)/(1+1)-1))$
$:= (2+2+2)\times(22/2+22)^2$
$:= 3\times(3\times(3^{3+3}-3))$
$:= ((4-4/4)^{4+4})-(44/4+4\times 4)$
$:= 55/5\times(55/5\times(55-5/5))$
$:= 66\times(666/6-(6+6))$
$:= 77+(77\times(77+7)-(77/7))$
$:= (((8+8)/8)+8\times 8)\times(88/8+88)$
$:= 9\times 9\times 9\times 9-(9+9+9)$

► 6535 $:= 1+(11\times(11\times((111-1)/(1+1)-1)))$
$:= (2/2+2)^{2\times(2+2)}-22-2-2$
$:= 3/3+(3\times(3\times(3^{3+3}-3)))$
$:= (4/4+4)\times(((4+4)/4+4)^4+44/4)$
$:= 5+(((5\times 55+5^5)+5^5)+5)$
$:= 6/6+(66\times(666/6-(6+6)))$
$:= 7+(((7+7)/7)^7\times((7+7)/7+7\times 7))$
$:= 8+((8\times(888-(8\times 8+8)))-8/8)$
$:= 9/9+(9\times 9\times 9\times 9-(9+9+9))$

► 6536 $:= (1+1)\times((1+1)^{11}+(11\times 111-1))$
$:= 2+((2+2+2)\times(22/2+22)^2)$
$:= 3+((3\times(3\times(3^{3+3}-3)))-3/3)$
$:= 4+((((4\times 4+4)+4)\times(4\times 4+4^4))+4)$
$:= ((5-5/5+5)^{5-5/5})-5\times 5$
$:= 6666-(((6+6)/6)^6+66)$
$:= (77-7/7)\times(((7+7)/7+77)+7)$
$:= 8+(8\times(888-(8\times 8+8)))$
$:= (9+9)/9+(9\times 9\times 9\times 9-(9+9+9))$

► 6537 $:= ((1+1)\times((1+1)^{11}+11\times 111))-1$
$:= (2/2+2)^{2\times(2+2)}-22-2$
$:= 3+(3\times(3\times(3^{3+3}-3)))$
$:= ((4-4/4)^{4+4})-((4\times 4+4)+4)$
$:= 5^5+((((55+5)/5)+5\times 55)+5^5)$
$:= 6666-(((666/6+6)+6)+6)$
$:= 77+(77\times(77+7)-(7/7+7))$
$:= (88/8-8)^8-8-8-8$
$:= 9+(9\times 9\times 9\times 9-(99/((9+9+9)/9)))$

► 6538 $:= (1+1)\times((1+1)^{11}+11\times 111)$
$:= (2/2+2)^{2\times(2+2)}-22-2/2$
$:= 3+((3\times(3\times(3^{3+3}-3)))+3/3)$
$:= 4+(((4-4/4)^{4+4})-(44/4+4\times 4))$
$:= 5^5+(((5^5+5)/(5+5)-5\times 5)+5^5)$
$:= 6666-(((6+6)/6)^{6/6+6})$
$:= 77+(77\times(77+7)-7)$
$:= 8/8+((88/8-8)^8-(8+8+8))$
$:= 9\times 9\times 9\times 9-(99+99+9)/9$

► 6539 $:= 1+((1+1)\times((1+1)^{11}+11\times 111))$
$:= (2/2+2)^{2\times(2+2)}-22$
$:= 3+(((3\times(3\times(3^{3+3}-3)))-3/3)+3)$
$:= ((4-4/4)^{4+4})-(44/((4+4)/4))$
$:= 5+(55/5\times(55/5\times(55-5/5)))$
$:= 6+(6666-(66+6/6+66))$
$:= 7/7+((77\times(77+7)-7)+77)$
$:= 88/8+(8\times(888-(8\times 8+8)))$
$:= 9\times 9\times 9\times 9-((99+99)/9)$

► 6540 $:= (1+1)\times(1+((1+1)^{11}+11\times 111))$
$:= 2/2+((2/2+2)^{2\times(2+2)}-22)$
$:= 3+((3\times(3\times(3^{3+3}-3)))+3)$
$:= (44/4+4)\times(444-(4+4))$
$:= (5+5)\times(((5^5-5)/5+5\times 5)+5)$
$:= 6+(66\times(666/6-(6+6)))$
$:= ((7+7+7)/7)\times(((7+7+7)/7)^7-7)$
$:= ((88+8)/8)+(8\times(888-(8\times 8+8)))$
$:= 9\times 9\times 9\times 9-((99+9)/9+9)$

► 6541 $:= 1+((1+1)\times(1+((1+1)^{11}+11\times 111)))$
$:= 2+((2/2+2)^{2\times(2+2)}-22)$
$:= (3\times(3\times 3^{3+3}-3))-33/3$
$:= ((4-4/4)^{4+4})-4\times 4-4$
$:= 5+(((5-5/5+5)^{5-5/5})-5\times 5)$
$:= 6+((66\times(666/6-(6+6)))+6/6)$
$:= ((77+7)\times(7/7+77))-77/7$
$:= (88/8-8)^8-((88+8)/8+8)$
$:= 9\times 9\times 9\times 9-(99/9+9)$

► 6542 $:= (1+1)\times(1+(1+((1+1)^{11}+11\times 111)))$
$:= 2+(((2/2+2)^{2\times(2+2)}-22)+2/2)$
$:= (3\times((3\times(3^{3+3}-3))+3))-3/3$
$:= 4/4+(((4-4/4)^{4+4})-(4\times 4+4))$
$:= 5+((((5-5/5+5)^{5-5/5})-5\times 5)+5/5)$
$:= 6+(6666-(((6+6)/6)^6+66))$
$:= 7+((((7+7)/7)^7\times((7+7)/7+7\times 7))+7)$
$:= (88/8-8)^8-(88/8+8)$
$:= 9\times 9\times 9\times 9-(9/9+9+9)$

► 6543 $:= (1+1+1)\times(1+((1+1)^{11}+(11\times(1+11))))$
$:= 2+(((2/2+2)^{2\times(2+2)}-22)+2)$
$:= 3\times((3\times(3^{3+3}-3))+3)$
$:= ((4-4/4)^{4+4})-((4+4)/4+4\times 4)$
$:= ((5-(5+5)/5)^5)+((5+5)\times(5^5/5+5))$
$:= 6666-((666/6+6)+6)$
$:= 77+(77\times(77+7)-((7+7)/7))$
$:= (8-88)/8+((88/8-8)^8-8)$
$:= 9\times 9\times 9\times 9-(9+9)$

► 6544 $:= (11\times(111+((11+11)^{1+1})))-1$
$:= 2\times(((2\times(22+2))^2)+2\times 22^2)$
$:= 3/3+(3\times((3\times(3^{3+3}-3))+3))$
$:= 4\times(44\times 44-(44+4^4))$
$:= (55\times(5\times 5\times 5-5))-(55+5/5)$
$:= ((6+6)/6)^6+(6\times(6\times 6\times(6\times 6-6)))$
$:= 77+(77\times(77+7)-7/7)$
$:= 8+((8\times(888-(8\times 8+8)))+8)$
$:= 9/9+(9\times 9\times 9\times 9-(9+9))$

► 6545 $:= 11\times(111+((11+11)^{1+1}))$
$:= (2/2+2)^{2\times(2+2)}-2^{2+2}$
$:= 33/3+(3\times(3\times(3^{3+3}-3)))$
$:= ((4-4/4)^{4+4})-4\times 4$
$:= 55\times(5\times 5\times 5-(5/5+5))$
$:= 66+((6\times(6\times 6\times(6\times 6-6)))-6/6)$
$:= 77+77\times(77+7)$
$:= (88/8-8)^8-8-8$
$:= (9+9)/9+(9\times 9\times 9\times 9-(9+9))$

► 6546 $:= 1+(11\times(111+((11+11)^{1+1})))$
$:= (2+2+2)\times((22/2+22)^2+2)$
$:= 3+(3\times((3\times(3^{3+3}-3))+3))$
$:= 4/4+(((4-4/4)^{4+4})-4\times 4)$
$:= 5/5+(55\times(5\times 5\times 5-(5/5+5)))$
$:= 66+(6\times(6\times 6\times(6\times 6-6)))$
$:= 7/7+(77\times(77+7)+77)$
$:= 8/8+((88/8-8)^8-(8+8))$
$:= 9\times 9\times 9\times 9+(((9+9+9)/9)-(9+9))$

► 6547 $:= 1+(1+(11\times(111+((11+11)^{1+1}))))$
$:= 2+((2/2+2)^{2\times(2+2)}-2^{2+2})$
$:= (3\times 3\times 3^{3+3})-(33/3+3)$
$:= (4+4)/4+(((4-4/4)^{4+4})-4\times 4)$
$:= 5\times 55+((5+5)/5\times(55/5+5^5))$
$:= 66+((6\times(6\times 6\times(6\times 6-6)))+6/6)$
$:= (((7+7+7)/7)^{7+7/7})-(7+7)$
$:= (8+8)/8+((88/8-8)^8-(8+8))$
$:= 9\times 9\times 9\times 9+(((9-99)/(9+9))-9)$

► 6548 $:= (1+1+1)^{(1+1)^{1+1+1}}-11-1-1$
$:= (2/2+2)^{2\times(2+2)}-(22/2+2)$
$:= (3\times(3\times 3^{3+3}-3))-(3/3+3)$
$:= 4+(4\times(44\times 44-(44+4^4)))$
$:= 55+((((5-(5+5)/5)^5)+5^5)+5^5)$
$:= 6666-((666+6)/6+6)$
$:= 7+(((77+7)\times(7/7+77))-(77/7))$
$:= (88/8-8)^8-(88+8+8)/8$
$:= 9\times 9\times 9\times 9-(99+9+9)/9$

► 6549 $:= 111\times((11^{1+1}-1)/(1+1)-1)$
$:= (2/2+2)^{2\times(2+2)}-(2\times(2+2+2))$
$:= (3\times(3\times 3^{3+3}-3))-3$
$:= 4+(((4-4/4)^{4+4})-4\times 4)$
$:= 555/5\times(55-5/5+5)$
$:= 6666-(666/6+6)$
$:= 7\times 777+(7777-7)/7$
$:= (88/8-8)^8-(88+8)/8$
$:= 9\times 9\times 9\times 9-(99+9)/9$

► 6550 $:= (1+1+1)^{(1+1)^{1+1+1}}-11$
$:= (2/2+2)^{2\times(2+2)}-22/2$
$:= (3\times 3\times 3^{3+3})-33/3$
$:= ((4-4/4)^{4+4})-44/4$
$:= 5^5+(5\times(55+5)+5^5)$
$:= 6666+(((6-666)/6)-6)$
$:= 7\times 777+7777/7$
$:= (88/8-8)^8-88/8$
$:= 9\times 9\times 9\times 9-99/9$

► 6551 $:= (1+1+1)^{(1+1)^{1+1+1}}-11+1$
$:= ((2-22)/2)+(2/2+2)^{2\times(2+2)}$
$:= (3\times(3\times 3^{3+3}-3))-3/3$
$:= (4-44)/4+((4-4/4)^{4+4})$
$:= ((5-5/5+5)^{5-5/5})-5-5$
$:= (6\times(((6\times 6\times(6\times 6-6))+6)+6))-6/6$
$:= ((77+7)\times(7/7+77))-7/7$
$:= (8-88)/8+(88/8-8)^8$
$:= 9\times 9\times 9\times 9-9/9-9$

► 6552 $:= (1+1+1)^{(1+1)^{1+1+1}}-11+1+1$
$:= 2+((2/2+2)^{2\times(2+2)}-22/2)$
$:= 3\times(3\times 3^{3+3}-3)$
$:= (4^4-4)\times((44/((4+4)/4))+4)$
$:= (5\times 5-5/5)\times(5\times 55-((5+5)/5))$
$:= 6\times(((6\times 6\times(6\times 6-6))+6)+6)$
$:= (77+7)\times(7/7+77)$
$:= (8\times 8-8/8)\times(88+8+8)$
$:= 9\times 9\times 9\times 9-9$

► 6553 $:= (1+1+1)^{(1+1)^{1+1+1}}-11+1+1+1$
$:= (2/2+2)^{2\times(2+2)}-2\times(2+2)$
$:= 3/3+(3\times(3\times 3^{3+3}-3))$
$:= ((4-4/4)^{4+4})-4-4$
$:= 5^5+(((5^5+5)/(5+5)-(5+5))+5^5)$
$:= 6/6+(6\times(((6\times 6\times(6\times 6-6))+6)+6))$
$:= 7/7+((77+7)\times(7/7+77))$
$:= (88/8-8)^8-8$
$:= 9/9+(9\times 9\times 9\times 9-9)$

► 6554 $:= (1+1+111)\times(1+1+(1+111)/(1+1))$
$:= (22^2\times(2^{2+2}-2))-222$
$:= 3+((3\times(3\times 3^{3+3}-3))-3/3)$
$:= 4+(((4-4/4)^{4+4})-44/4)$
$:= 5+(555/5\times(55-5/5+5))$
$:= 6666-(666+6)/6$
$:= (((7+7+7)/7)^{7+7/7})-7$
$:= 8/8+((88/8-8)^8-8)$
$:= (9+9)/9+(9\times 9\times 9\times 9-9)$

► 6555 $:= ((1+1)\times((1+1+1)\times 1111))-111$
$:= (2/2+2)^{2\times(2+2)}-2-2-2$
$:= 3+(3\times(3\times 3^{3+3}-3))$
$:= ((4-4/4)^{4+4})-((4+4)/4+4)$
$:= 5+((5\times(55+5)+5^5)+5^5)$
$:= 6666-666/6$
$:= 7/7+((((7+7+7)/7)^{7+7/7})-7)$
$:= (8+8)/8+((88/8-8)^8-8)$
$:= 9\times 9\times 9\times 9+(((9+9+9)/9)-9)$

► 6556 $:= 11\times(1+(111+((11+11)^{1+1})))$
$:= 22\times((2^{2\times(2+2)}-2)+2\times 22)$
$:= 3+((3\times(3\times 3^{3+3}-3))+3/3)$
$:= ((4-4/4)^{4+4})-4/4-4$
$:= ((5-5/5+5)^{5-5/5})-5$
$:= 6666+((6-666)/6)$
$:= 77+(77\times(77+7)+(77/7))$
$:= 88/8+((88/8-8)^8-(8+8))$
$:= 9\times 9\times 9\times 9+((9-99)/(9+9))$

► 6557 $:= (1+1+1)^{(1+1)^{1+1+1}}-1-1-1-1$
$:= (2/2+2)^{2\times(2+2)}-2-2$
$:= (3\times 3\times 3^{3+3})-(3/3+3)$
$:= ((4-4/4)^{4+4})-4$
$:= 5^5+((5^5-55)/(5+5)+5^5)$
$:= 6666+(((6-666)+6)/6)$
$:= 7+(7777/7+7\times 777)$
$:= (88/8-8)^8-8\times 8/(8+8)$
$:= 9\times 9\times 9\times 9+((9-9\times 9)/(9+9))$

► 6558 $:= (1+1+1)^{(1+1)^{1+1+1}} - 1 - 1 - 1$
$:= (2/2+2)^{2\times(2+2)} - 2/2 - 2$
$:= (3\times 3\times 3^{3+3}) - 3$
$:= 4/4 + (((4-4/4)^{4+4}) - 4)$
$:= 5^5 + (((5^5+5)/(5+5) - 5) + 5^5)$
$:= 6666 - 6\times(6+6+6)$
$:= 7 + (((77+7)\times(7/7+77)) - 7/7)$
$:= 8 + ((88/8-8)^8 - (88/8))$
$:= 9\times 9\times 9\times 9 - (9+9+9)/9$

► 6559 $:= (1+1+1)^{(1+1)^{1+1+1}} - 1 - 1$
$:= (2/2+2)^{2\times(2+2)} - 2$
$:= 3/3 + ((3\times 3\times 3^{3+3}) - 3)$
$:= ((4-4/4)^{4+4}) - (4+4)/4$
$:= ((5-5/5+5)^{5-5/5}) - (5+5)/5$
$:= 6/6 + (6666 - 6\times(6+6+6))$
$:= 7 + ((77+7)\times(7/7+77))$
$:= (88/8-8)^8 - (8+8)/8$
$:= 9\times 9\times 9\times 9 - (9+9)/9$

► 6560 $:= (1+1+1)^{(1+1)^{1+1+1}} - 1$
$:= (2/2+2)^{2\times(2+2)} - 2/2$
$:= (3\times 3\times 3^{3+3}) - 3/3$
$:= ((4-4/4)^{4+4}) - 4/4$
$:= (5+5)\times(((5^5+5)/5+5\times 5)+5)$
$:= 6 + (6666 - (666+6)/6)$
$:= (((7+7+7)/7)^{7/7+7}) - 7/7$
$:= (88/8-8)^8 - 8/8$
$:= 9\times 9\times 9\times 9 - 9/9$

► 6561 $:= (1+1+1)^{(1+1)^{1+1+1}}$
$:= (2/2+2)^{2\times(2+2)}$
$:= 3\times 3\times 3^{3+3}$
$:= (4-4/4)^{4+4}$
$:= (5-5/5+5)^{5-5/5}$
$:= (6\times 6/(6+6))^{(6+6)/6+6}$
$:= ((7+7+7)/7)^{7/7+7}$
$:= (88/8-8)^8$
$:= 9\times 9\times 9\times 9$

► 6562 $:= (1+1+1)^{(1+1)^{1+1+1}} + 1$
$:= 2/2 + (2/2+2)^{2\times(2+2)}$
$:= 3/3 + (3\times 3\times 3^{3+3})$
$:= 4/4 + ((4-4/4)^{4+4})$
$:= 5^5 + ((5^5-5)/(5+5) + 5^5)$
$:= 6 + (((6-666)/6) + 6666)$
$:= 7/7 + (((7+7+7)/7)^{7/7+7})$
$:= 8/8 + (88/8-8)^8$
$:= 9/9 + 9\times 9\times 9\times 9$

► 6563 $:= (1+1+1)^{(1+1)^{1+1+1}} + 1 + 1$
$:= 2 + (2/2+2)^{2\times(2+2)}$
$:= 3 + ((3\times 3\times 3^{3+3}) - 3/3)$
$:= (4+4)/4 + ((4-4/4)^{4+4})$
$:= 5^5 + ((5^5+5)/(5+5) + 5^5)$
$:= 6666 - ((6\times 6+66)+6/6)$
$:= (7+7)/7 + (((7+7+7)/7)^{7/7+7})$
$:= (8+8)/8 + (88/8-8)^8$
$:= (9+9)/9 + 9\times 9\times 9\times 9$

► 6564 $:= (1+1+1)^{(1+1)^{1+1+1}} + 1 + 1 + 1$
$:= 2 + ((2/2+2)^{2\times(2+2)} + 2/2)$
$:= 3 + (3\times 3\times 3^{3+3})$
$:= 4 + (((4-4/4)^{4+4}) - 4/4)$
$:= 5 + (((5-5/5+5)^{5-5/5}) - ((5+5)/5))$
$:= 6666 - (6\times 6+66)$
$:= (77+7)/7\times((7\times 77+7/7)+7)$
$:= 88/8 + ((88/8-8)^8 - 8)$
$:= 9\times 9\times 9\times 9 + ((9+9+9)/9)$

► 6565 $:= (1+1+1)^{(1+1)^{1+1+1}} + 1 + 1 + 1 + 1$
$:= 2 + ((2/2+2)^{2\times(2+2)} + 2)$
$:= 3 + ((3\times 3\times 3^{3+3}) + 3/3)$
$:= 4 + ((4-4/4)^{4+4})$
$:= 5 + ((5+5)\times(((5^5+5)/5+5\times 5)+5))$
$:= 6/6 + (6666 - (6\times 6+66))$
$:= 7\times(7+7) + (77\times(77+7) - 7/7)$
$:= 8\times 8/(8+8) + (88/8-8)^8$
$:= 9\times 9\times 9\times 9 + ((9\times 9-9)/(9+9))$

► 6566 $:= (1+1+1)^{(1+1)^{1+1+1}} + 1 + 1 + 1 + 1 + 1$
$:= 2 + (((2/2+2)^{2\times(2+2)} + 2/2) + 2)$
$:= 3 + (((3\times 3\times 3^{3+3}) - 3/3) + 3)$
$:= 4 + (((4-4/4)^{4+4}) + 4/4)$
$:= 5 + ((5-5/5+5)^{5-5/5})$
$:= 6666 + ((66-666)/6)$
$:= 7\times((7\times(77+7\times 7+7)) + 7)$
$:= 8 + (((88/8-8)^8 - (88/8)) + 8)$
$:= 9\times 9\times 9\times 9 + ((9\times 9+9)/(9+9))$

► 6567 $:= 11\times(1+(1+(111+((11+11)^{1+1}))))$
$:= 2 + (((2/2+2)^{2\times(2+2)} + 2) + 2)$
$:= 3 + ((3\times 3\times 3^{3+3}) + 3)$
$:= 4 + (((4-4/4)^{4+4}) + (4+4)/4)$
$:= 5 + (((5-5/5+5)^{5-5/5}) + 5/5)$
$:= 6 + ((6\times 6/(6+6))^{6+(6+6)/6})$
$:= 7 + ((((7+7+7)/7)^{7+7/7}) - 7/7)$
$:= 8 + ((88/8-8)^8 - ((8+8)/8))$
$:= 9 + (9\times 9\times 9\times 9 - ((9+9+9)/9))$

► 6568 $:= 1 + (11\times(1+(1+(111+((11+11)^{1+1})))))$
$:= 22^2 + (2\times 2\times(22-2) - 2)^2$
$:= 3 + (((3\times 3\times 3^{3+3}) + 3/3) + 3)$
$:= 4 + ((((4-4/4)^{4+4}) - 4/4) + 4)$
$:= 5 + (((5^5+5)/(5+5) + 5^5) + 5^5)$
$:= 6 + ((((6-666)/6) + 6666) + 6)$
$:= 7 + (((7+7+7)/7)^{7+7/7})$
$:= 8 + ((88/8-8)^8 - 8/8)$
$:= 9 + (9\times 9\times 9\times 9 - ((9+9)/9))$

► 6569 $:= 11 + (1+1+1)^{(1+1)^{1+1+1}} - 1 - 1 - 1$
$:= 2\times(2+2) + (2/2+2)^{2\times(2+2)}$
$:= (3\times(3\times 3^{3+3}+3)) - 3/3$
$:= 4 + (((4-4/4)^{4+4}) + 4)$
$:= 5555 + ((5-5/5)^5 - (5+5))$
$:= 6 + (6666 - ((6\times 6+66)+6/6))$
$:= 7 + ((((7+7+7)/7)^{7/7+7}) + 7/7)$
$:= 8 + (88/8-8)^8$
$:= 9 + (9\times 9\times 9\times 9 - 9/9)$

► 6570 $:= 11 + (1+1+1)^{(1+1)^{1+1+1}} - 1 - 1$
$:= 22/2 + ((2/2+2)^{2\times(2+2)} - 2)$
$:= 3\times(3\times 3^{3+3}+3)$
$:= 4 + ((((4-4/4)^{4+4}) + 4/4) + 4)$
$:= (5+5)\times(((5+5)/5)^5 + 5^5/5)$
$:= 6 + (6666 - (6\times 6+66))$
$:= 7 + ((((7+7+7)/7)^{7/7+7}) + ((7+7)/7))$
$:= 8 + ((88/8-8)^8 + 8/8)$
$:= 9 + 9\times 9\times 9\times 9$

► 6571 $:= 11 + (1+1+1)^{(1+1)^{1+1+1}} - 1$
$:= 2 + ((2/2+2)^{2\times(2+2)} + 2\times(2+2))$
$:= 3/3 + (3\times(3\times 3^{3+3}+3))$
$:= (44-4)/4 + ((4-4/4)^{4+4})$
$:= 5 + (((5-5/5+5)^{5-5/5}) + 5)$
$:= 6 + ((6666 - (6\times 6+66)) + 6/6)$
$:= 7 + ((77+7)/7\times((7\times 77+7/7)+7))$
$:= 8 + ((88/8-8)^8 + ((8+8)/8))$
$:= 9 + (9\times 9\times 9\times 9 + 9/9)$

► 6572 $:= 11 + (1+1+1)^{(1+1)^{1+1+1}}$
$:= 22/2 + (2/2+2)^{2\times(2+2)}$
$:= 33/3 + (3\times 3\times 3^{3+3})$
$:= 44/4 + ((4-4/4)^{4+4})$
$:= 55/5 + ((5-5/5+5)^{5-5/5})$
$:= 6 + (((66-666)/6) + 6666)$
$:= 77/7 + (((7+7+7)/7)^{7/7+7})$
$:= 88/8 + (88/8-8)^8$
$:= 99/9 + 9\times 9\times 9\times 9$

► 6573 $:= 11+(1+1+1)^{(1+1)^{1+1+1}}+1$
$:= (2\times(2+2+2))+(2/2+2)^{2\times(2+2)}$
$:= 3+(3\times(3\times 3^{3+3}+3))$
$:= 4+((((4-4/4)^{4+4})+4)+4)$
$:= ((55/5+5)+5)\times(5^5+5)/(5+5)$
$:= 6+(((6\times 6/(6+6))^{(6+6)/6+6})+6)$
$:= 7+(77\times(77+7)+7\times(7+7))$
$:= ((88+8)/8)+(88/8-8)^8$
$:= 9\times 9\times 9\times 9+(99+9)/9$

► 6574 $:= 11+(1+1+1)^{(1+1)^{1+1+1}}+1+1$
$:= 2+((2/2+2)^{2\times(2+2)}+22/2)$
$:= 3+((3\times(3\times 3^{3+3}+3))+3/3)$
$:= 4+(((((4-4/4)^{4+4})+4/4)+4)+4)$
$:= 5555+((5-5/5)^5-5)$
$:= 6+(((((6-666)/6)+6666)+6)+6)$
$:= 7+(((((7+7+7)/7)^{7/7+7})-7/7)+7)$
$:= (88/8-8)^8+(88+8+8)/8$
$:= 9\times 9\times 9\times 9+((99+9+9)/9)$

► 6575 $:= 11+(1+1+1)^{(1+1)^{1+1+1}}+1+1+1$
$:= 2^{2+2}+((2/2+2)^{2\times(2+2)}-2)$
$:= 3+((3\times 3\times 3^{3+3})+33/3)$
$:= 4+(((4-4/4)^{4+4})+(44-4)/4)$
$:= 5\times(5\times 5\times 55-(55+5))$
$:= 66/6+(6666-(6\times 6+66))$
$:= 7+((((7+7+7)/7)^{7/7+7})+7)$
$:= 8+(((88/8-8)^8-((8+8)/8))+8)$
$:= 9+(((9\times 9+9)/(9+9))+9\times 9\times 9\times 9)$

► 6576 $:= (1+1+1)\times((1+1)^{11}+(1+11)^{1+1})$
$:= 2\times(2\times((2\times(22-2))^2+2\times 22))$
$:= 3+((3\times(3\times 3^{3+3}+3))+3)$
$:= 4+(((4-4/4)^{4+4})+44/4)$
$:= (5\times 5-5/5)\times(5\times 55-5/5)$
$:= 6+((6666-(6\times 6+66))+6)$
$:= 7+(((((7+7+7)/7)^{7+7/7})+7/7)+7)$
$:= 8\times(888-8\times 8)-8-8$
$:= 9+((9\times 9\times 9\times 9-((9+9+9)/9))+9)$

► 6577 $:= 1+((1+1+1)\times((1+1)^{11}+(1+11)^{1+1}))$
$:= 2^{2+2}+(2/2+2)^{2\times(2+2)}$
$:= (3\times(3\times(3^{3+3}+3)))-33/3$
$:= 4\times 4+((4-4/4)^{4+4})$
$:= 5+(((5-5/5+5)^{5-5/5})+(55/5))$
$:= 6666-((66/6+66+6)+6)$
$:= 7\times 7+(((7+7)/7)^7\times((7+7)/7+7\times 7))$
$:= 8+((88/8-8)^8+8)$
$:= 9+((9\times 9\times 9\times 9-((9+9)/9))+9)$

► 6578 $:= (1+1)\times(11\times(11+((1+1)\times(1+11)^{1+1})))$
$:= 22\times((((22+2)^2)+22)/2)$
$:= (3\times((3\times 3^{3+3}+3)+3))-3/3$
$:= 4\times 4+(((4-4/4)^{4+4})+4/4)$
$:= 55/5\times((5^5-5-5)/5-5\times 5)$
$:= 66/6\times(666-(((6+6)/6)+66))$
$:= 77\times(77+7)+(777-7)/7$
$:= 8+(((88/8-8)^8+8/8)+8)$
$:= 9+((9\times 9\times 9\times 9-9/9)+9)$

► 6579 $:= ((1+1)^{11}+(11111-1))/(1+1)$
$:= 2+((2/2+2)^{2\times(2+2)}+2^{2+2})$
$:= 3\times((3\times 3^{3+3}+3)+3)$
$:= 4\times 4+(((4-4/4)^{4+4})+(4+4)/4)$
$:= 5555+(5-5/5)^5$
$:= 6+((((6\times 6/(6+6))^{6+(6+6)/6})+6)+6)$
$:= 777/7+77\times(77+7)$
$:= 8+(((88/8-8)^8+((8+8)/8))+8)$
$:= 9+(9\times 9\times 9\times 9+9)$

► 6580 $:= (1+((1+1)^{11}+11111))/(1+1)$
$:= 2+(22\times((((22+2)^2)+22)/2))$
$:= 3/3+(3\times((3\times 3^{3+3}+3)+3))$
$:= 4\times(((4/4+4)^4-4)+4\times 4^4)$
$:= 5+(5\times(5\times 5\times 55-(55+5)))$
$:= ((6+6)/6)^6+(6\times((6\times 6\times(6\times 6-6))+6))$
$:= 7+((77\times(77+7)+7\times(7+7))+7)$
$:= 8+((88/8-8)^8+(88/8))$
$:= 9+((9\times 9\times 9\times 9+9/9)+9)$

► 6581 $:= 1+((1+((1+1)^{11}+11111))/(1+1))$
$:= 22+((2/2+2)^{2\times(2+2)}-2)$
$:= 33/3+(3\times(3\times 3^{3+3}+3))$
$:= 4+(((4-4/4)^{4+4})+4\times 4)$
$:= 5+((5\times 5-5/5)\times(5\times 55-5/5))$
$:= 66+((6\times((6\times 6\times(6\times 6-6))+6))-6/6)$
$:= 77\times(77+7)+(777+7+7)/7$
$:= 8\times(888-8\times 8)-88/8$
$:= 9+(9\times 9\times 9\times 9+(99/9))$

► 6582 $:= 11+11+(1+1+1)^{(1+1)^{1+1+1}}-1$
$:= 22+((2/2+2)^{2\times(2+2)}-2/2)$
$:= 3+(3\times((3\times 3^{3+3}+3)+3))$
$:= 4+((((4-4/4)^{4+4})+4\times 4)+4/4)$
$:= (5+5)/5\times((555/5+5^5)+55)$
$:= 66+(6\times((6\times 6\times(6\times 6-6))+6))$
$:= 7+(((((7+7+7)/7)^{7/7+7})+7)+7)$
$:= (8-88)/8+8\times(888-8\times 8)$
$:= 9+(9\times 9\times 9\times 9+(99+9)/9)$

► 6583 $:= 11+11+(1+1+1)^{(1+1)^{1+1+1}}$
$:= 22+(2/2+2)^{2\times(2+2)}$
$:= 3+((3\times((3\times 3^{3+3}+3)+3))+3/3)$
$:= ((4-4/4)^{4+4})+(44/((4+4)/4))$
$:= 5+((5555-5/5)+(5-5/5)^5)$
$:= 6666-(66/6+66+6)$
$:= ((7-7/7)\times(7777-7)/7)-77$
$:= 8\times(888-8\times 8)-(8/8+8)$
$:= 9\times 9\times 9\times 9+((99+99)/9)$

► 6584 $:= 11+11+(1+1+1)^{(1+1)^{1+1+1}}+1$
$:= 2\times(2\times(2222-((22+2)^2)))$
$:= (3\times(3\times(3^{3+3}+3)))-(3/3+3)$
$:= 4+((4\times((4/4+4)^4-4))+(4+4)^4)$
$:= 5+(5555+(5-5/5)^5)$
$:= (6-66)/6+(6666-(66+6))$
$:= 7\times 7\times 7+(((7+7)/7+77)^{(7+7)/7})$
$:= 8\times(888-8\times 8)-8$
$:= 9\times 9\times 9\times 9+(99+99+9)/9$

► 6585 $:= (1+1+1)\times(((1+1+11)^{1+1+1})-(1+1))$
$:= 2+((2/2+2)^{2\times(2+2)}+22)$
$:= (3\times(3\times(3^{3+3}+3)))-3$
$:= 4+((((4-4/4)^{4+4})+4\times 4)+4)$
$:= (55\times(5\times 5\times 5-5))-(5+5+5)$
$:= 6\times 6+(6666-(666/6+6))$
$:= 7+(77\times(77+7)+(777-7)/7)$
$:= 8+(((88/8-8)^8+8)+8)$
$:= 9+(((9\times 9\times 9\times 9-((9+9+9)/9))+9)+9)$

► 6586 $:= 1+((1+1+1)\times(((1+1+11)^{1+1+1})-(1+1)))$
$:= 2+(((2/2+2)^{2\times(2+2)}+22)+2/2)$
$:= 3/3+((3\times(3\times(3^{3+3}+3)))-3)$
$:= 4+(((((4-4/4)^{4+4})+4\times 4)+4/4)+4)$
$:= 5\times 5+((5-5/5+5)^{5-5/5})$
$:= 6666-(((((6+6)/6)+66)+6)+6)$
$:= 7+(77\times(77+7)+777/7)$
$:= 8+((((88/8-8)^8+8/8)+8)+8)$
$:= 9+(((9\times 9\times 9\times 9-((9+9)/9))+9)+9)$

► 6587 $:= ((1+1+1)\times(((1+1+11)^{1+1+1})-1))-1$
$:= 2+(((2/2+2)^{2\times(2+2)}+22)+2)$
$:= (3\times(3\times(3^{3+3}+3)))-3/3$
$:= 4+(((4-4/4)^{4+4})+(44/((4+4)/4)))$
$:= 5\times 5+(((5-5/5+5)^{5-5/5})+5/5)$
$:= 6666-(66+6/6+6+6)$
$:= 77+((77\times(77+7)-7)+7\times 7)$
$:= 8+((((88/8-8)^8+((8+8)/8))+8)+8)$
$:= 9+(((9\times 9\times 9\times 9-9/9)+9)+9)$

► 6588 $:= (1+1+1)\times(((1+1+11)^{1+1+1})-1)$
$:= 2\times((2\times(2222-((22+2)^2)))+2)$
$:= 3\times(3\times(3^{3+3}+3))$
$:= 444+(4^4\times((4\times4+4)+4))$
$:= ((55+5)/5)\times(555-(5/5+5))$
$:= 6\times((6\times(66+6))+666)$
$:= (7-7/7)\times((7777+7)/7-(7+7))$
$:= 8+(((88/8-8)^8+(88/8))+8)$
$:= 9+((9\times9\times9\times9+9)+9)$

► 6589 $:= 1+((1+1+1)\times(((1+1+11)^{1+1+1})-1))$
$:= 2+((((2/2+2)^{2\times(2+2)}+22)+2)+2)$
$:= 3/3+(3\times(3\times(3^{3+3}+3)))$
$:= 44+(((4-4/4)^{4+4})-4\times4)$
$:= 55/5\times((5^5-5)/5-5\times5)$
$:= 6666-(66/6+66)$
$:= 77/7\times(7\times(77+7)+(77/7))$
$:= 8+(8\times(888-8\times8)-(88/8))$
$:= 9+(((9\times9\times9\times9+9/9)+9)+9)$

► 6590 $:= ((1+1+1)\times((1+1+11)^{1+1+1}))-1$
$:= 222+(2^{2+2}\times((22-2)^2-2))$
$:= 3+((3\times(3\times(3^{3+3}+3)))-3/3)$
$:= 44+((((4-4/4)^{4+4})-4\times4)+4/4)$
$:= (55\times(5\times5\times5-5))-5-5$
$:= (6-66)/6+(6666-66)$
$:= 77\times(77+7)+(777+77)/7$
$:= 8\times(888-8\times8)-(8+8)/8$
$:= 9+((9\times9\times9\times9+(99/9))+9)$

► 6591 $:= (1+1+1)\times((1+1+11)^{1+1+1})$
$:= (2/2+2)\times((22/2+2)^{2/2+2})$
$:= 3+(3\times(3\times(3^{3+3}+3)))$
$:= (4\times(4\times(444-4\times(4+4))))-4/4$
$:= 5+(((5-5/5+5)^{5-5/5})+5\times5)$
$:= 6\times6+(6666-666/6)$
$:= 7+((((7+7)/7+77)^{(7+7)/7})+7\times7\times7)$
$:= 8\times(888-8\times8)-8/8$
$:= 999/9+9\times(9\times9\times9-9)$

► 6592 $:= 1+((1+1+1)\times((1+1+11)^{1+1+1}))$
$:= 2\times(2\times(2^{22/2}-(22-2)^2))$
$:= 3+((3\times(3\times(3^{3+3}+3)))+3/3)$
$:= 4\times(4\times(444-4\times(4+4)))$
$:= (5+5)/5+((55\times(5\times5\times5-5))-(5+5))$
$:= 6666-((((6+6)/6)+66)+6)$
$:= (7/7+7)\times((777-((7+7)/7))+7\times7)$
$:= 8\times(888-8\times8)$
$:= 9+(((99+99)/9)+9\times9\times9\times9)$

► 6593 $:= 1+(1+((1+1+1)\times((1+1+11)^{1+1+1})))$
$:= (2\times2^{2+2})+(2/2+2)^{2\times(2+2)}$
$:= 33+((3\times3\times3^{3+3})-3/3)$
$:= 4\times(4+4)+((4-4/4)^{4+4})$
$:= (55\times(5\times5\times5-5))-((5+5)/5+5)$
$:= 6666-(66+6/6+6)$
$:= 7+((77\times(77+7)+777/7)+7)$
$:= 8/8+8\times(888-8\times8)$
$:= 9+((99+99+9)/9+9\times9\times9\times9)$

► 6594 $:= (1+1+1)\times(1+((1+1+11)^{1+1+1}))$
$:= (2/2+2)\times(2222-(22+2))$
$:= 33+(3\times3\times3^{3+3})$
$:= 44+(((4-4/4)^{4+4})-44/4)$
$:= (55\times(5\times5\times5-5))-(5/5+5)$
$:= 6666-(66+6)$
$:= 77+(77\times(77+7)+7\times7)$
$:= (8+8)/8+8\times(888-8\times8)$
$:= 9\times9\times9\times9+(99/((9+9+9)/9))$

► 6595 $:= 1+((1+1+1)\times(1+((1+1+11)^{1+1+1})))$
$:= 2+((2/2+2)^{2\times(2+2)}+2\times2^{2+2})$
$:= 3/3+((3\times3\times3^{3+3})+33)$
$:= (4+4)^4+((4\times(4/4+4)^4)-4/4)$
$:= (55\times(5\times5\times5-5))-5$
$:= 6/6+(6666-(66+6))$
$:= 7/7+((77\times(77+7)+77)+7\times7)$
$:= 88/8+(8\times(888-8\times8)-8)$
$:= 9+((((9\times9\times9\times9-((9+9)/9))+9)+9)+9)$

► 6596 $:= 1+(1+((1+1+1)\times(1+((1+1+11)^{1+1+1}))))$
$:= 2+((2/2+2)\times(2222-(22+2)))$
$:= (3\times((3\times(3^{3+3}+3))+3))-3/3$
$:= 4\times((4/4+4)^4+4\times4^4)$
$:= 5/5+((55\times(5\times5\times5-5))-5)$
$:= 6666-(((6+6)/6)^6+6)$
$:= ((7+7)/7)^7+77\times(77+7)$
$:= 8\times8/(8+8)+8\times(888-8\times8)$
$:= 9+((((9\times9\times9\times9-9/9)+9)+9)+9)$

► 6597 $:= (1+1+1)\times(1+(1+((1+1+11)^{1+1+1})))$
$:= (2+2+2)^2+(2/2+2)^{2\times(2+2)}$
$:= 3\times((3\times(3^{3+3}+3))+3)$
$:= 4+(((4-4/4)^{4+4})+4\times(4+4))$
$:= (5+5)/5+((55\times(5\times5\times5-5))-5)$
$:= 6\times6+((6\times6/(6+6))^{6+(6+6)/6})$
$:= 7/7+(77\times(77+7)+((7+7)/7)^7)$
$:= 8+((8\times(888-8\times8)-(88/8))+8)$
$:= 9+(((9\times9\times9\times9+9)+9)+9)$

► 6598 $:= (1+1)\times(((1+1+1)\times(1111-11))-1)$
$:= (22\times(2^{2\times(2+2)}+2\times22))-2$
$:= 3/3+(3\times((3\times(3^{3+3}+3))+3))$
$:= 4+((((4-4/4)^{4+4})+4\times(4+4))+4/4)$
$:= (55\times(5\times5\times5-5))-(5+5)/5$
$:= 6666-(((6+6)/6)+66)$
$:= (7\times(777+7))+(7777-7)/7$
$:= 8+(8\times(888-8\times8)-((8+8)/8))$
$:= 9+((((9\times9\times9\times9+9/9)+9)+9)+9)$

► 6599 $:= ((1+1)\times((1+1+1)\times(1111-11)))-1$
$:= 2+((2/2+2)^{2\times(2+2)}+(2+2+2)^2)$
$:= 33/3+(3\times(3\times(3^{3+3}+3)))$
$:= ((44/4+4)\times(444-4))-4/4$
$:= (55\times(5\times5\times5-5))-5/5$
$:= 6666-(66+6/6)$
$:= 7777/7+(7\times(777+7))$
$:= 8+(8\times(888-8\times8)-8/8)$
$:= 9+(((9\times9\times9\times9+(99/9))+9)+9)$

► 6600 $:= (1+1)\times((1+1+1)\times(1111-11))$
$:= 22\times(2^{2\times(2+2)}+2\times22)$
$:= 3+(3\times((3\times(3^{3+3}+3))+3))$
$:= (44/4+4)\times(444-4)$
$:= 55\times(5\times5\times5-5)$
$:= 6666-66$
$:= (7-7/7)\times((7777-77)/7)$
$:= 8+8\times(888-8\times8)$
$:= 9+(9\times(9\times9\times9-9)+999/9)$

► 6601 $:= 1+((1+1)\times((1+1+1)\times(1111-11)))$
$:= 2\times(22-2)+(2/2+2)^{2\times(2+2)}$
$:= 3+((3\times((3\times(3^{3+3}+3))+3))+3/3)$
$:= 44+(((4-4/4)^{4+4})-4)$
$:= 5/5+(55\times(5\times5\times5-5))$
$:= 6/6+(6666-66)$
$:= 7\times7+((77+7)\times(7/7+77))$
$:= 8+(8\times(888-8\times8)+8/8)$
$:= 9\times9\times9\times9+((9\times9\times9-9)/(9+9))$

► 6602 $:= 11+((1+1+1)\times((1+1+11)^{1+1+1}))$
$:= 2+(22\times(2^{2\times(2+2)}+2\times22))$
$:= 3+((3\times(3\times(3^{3+3}+3)))+33/3)$
$:= 44+((((4-4/4)^{4+4})-4)+4/4)$
$:= (5+5)/5+(55\times(5\times5\times5-5))$
$:= 6666-((6+6)/6)^6$
$:= 7/7+(((77+7)\times(7/7+77))+7\times7)$
$:= 8+(8\times(888-8\times8)+((8+8)/8))$
$:= 9\times9\times9\times9+((9\times9\times9+9)/(9+9))$

► 6603 $:= (1+1+1)\times(1+((1+1)\times(1111-11)))$
$:= 2\times 22+((2/2+2)^{2\times(2+2)}-2)$
$:= 33+(3\times(3\times 3^{3+3}+3))$
$:= 44+(((4-4/4)^{4+4})-(4+4)/4)$
$:= 5+((55\times(5\times 5\times 5-5))-((5+5)/5))$
$:= 6/6+(6666-((6+6)/6)^{6})$
$:= 7+(77\times(77+7)+((7+7)/7)^{7})$
$:= 88/8+8\times(888-8\times 8)$
$:= 9+((99/((9+9+9)/9))+9\times 9\times 9\times 9)$

► 6604 $:= ((111\times(11^{1+1}-(1+1)))-1)/(1+1)$
$:= (22+2+2)\times(2^{2\times(2+2)}-2)$
$:= 3/3+((3\times(3\times 3^{3+3}+3))+33)$
$:= 4+((44/4+4)\times(444-4))$
$:= 5+((55\times(5\times 5\times 5-5))-5/5)$
$:= 6+(6666-(((6+6)/6)+66))$
$:= (7\times(7\times(((7+7)/7)^{7}+7)))-77/7$
$:= ((88+8)/8)+8\times(888-8\times 8)$
$:= 9\times 9+((99/9)\times((((9+9)/9)^{9})+9\times 9))$

► 6605 $:= (1+(111\times(11^{1+1}-(1+1))))/(1+1)$
$:= 2\times 22+(2/2+2)^{2\times(2+2)}$
$:= 33+((3\times 3\times 3^{3+3})+33/3)$
$:= 44+((4-4/4)^{4+4})$
$:= 5+(55\times(5\times 5\times 5-5))$
$:= 6+(6666-(66+6/6))$
$:= 77+(((7+7)/7)^{7}\times((7+7)/7+7\times 7))$
$:= (88/8-8)^{8}+(88/((8+8)/8))$
$:= 9+(((((9\times 9\times 9\times 9-9/9)+9)+9)+9)+9)$

► 6606 $:= (1+1)\times((1+1+1)\times(1+(1111-11)))$
$:= 2+((22+2+2)\times(2^{2\times(2+2)}-2))$
$:= 3\times(((3\times(3^{3+3}+3))+3)+3)$
$:= 44+(((4-4/4)^{4+4})+4/4)$
$:= 5+((55\times(5\times 5\times 5-5))+5/5)$
$:= 6+(6666-66)$
$:= 7+(7777/7+(7\times(777+7)))$
$:= 8+((8\times(888-8\times 8)-((8+8)/8))+8)$
$:= 9+((((9\times 9\times 9\times 9+9)+9)+9)+9)$

► 6607 $:= 1+((1+1)\times((1+1+1)\times(1+(1111-11))))$
$:= 2+((2/2+2)^{2\times(2+2)}+2\times 22)$
$:= 3/3+(3\times(((3\times(3^{3+3}+3))+3)+3))$
$:= 44+(((4-4/4)^{4+4})+(4+4)/4)$
$:= 5+((55\times(5\times 5\times 5-5))+((5+5)/5))$
$:= 6+((6666-66)+6/6)$
$:= (7\times(7\times(((7+7)/7)^{7}+7)))-(7/7+7)$
$:= 8+((8\times(888-8\times 8)-8/8)+8)$
$:= 99\times(9\times 9-9)-(((9+9)/9)^{9}+9)$

► 6608 $:= (1+111)\times((11^{1+1}-1)/(1+1)-1)$
$:= 2+(((22+2+2)\times(2^{2\times(2+2)}-2))+2)$
$:= 33/3+(3\times((3\times(3^{3+3}+3))+3))$
$:= 4\times((4\times(444-4\times(4+4)))+4)$
$:= (555+5)/5\times(55-5/5+5)$
$:= 6+(6666-((6+6)/6)^{6})$
$:= (7/7+7)\times(777+7\times 7)$
$:= 8+(8\times(888-8\times 8)+8)$
$:= 9+((((9\times 9\times 9\times 9+(99/9))+9)+9)+9)$

► 6609 $:= 1+((1+111)\times((11^{1+1}-1)/(1+1)-1))$
$:= (2\times(22+2))+(2/2+2)^{2\times(2+2)}$
$:= 3+(3\times(((3\times(3^{3+3}+3))+3)+3))$
$:= 4+(((4-4/4)^{4+4})+44)$
$:= 5+(((55\times(5\times 5\times 5-5))-5/5)+5)$
$:= 6+((6666-((6+6)/6)^{6})+6/6)$
$:= 7/7+((7/7+7)\times(777+7\times 7))$
$:= 8\times 8+((88/8-8)^{8}-(8+8))$
$:= 9+((9\times(9\times 9\times 9-9)+999/9)+9)$

► 6610 $:= (11-1)\times(1+((1+1)\times((1+1+1)\times(111-1))))$
$:= ((2\times((2\times 22)-2))^{2})-(2\times 222+2)$
$:= (3-3/3+3)\times((33/3)^{3}-3\times 3)$
$:= 4+((((4-4/4)^{4+4})+44)+4/4)$
$:= 5+((55\times(5\times 5\times 5-5))+5)$
$:= ((66-6)/6)+(6666-66)$
$:= 7\times 7+(((7+7+7)/7)^{7+7/7})$
$:= 8+((8\times(888-8\times 8)+((8+8)/8))+8)$
$:= 9\times 9\times 9\times 9+((9\times 99-9)/(9+9))$

► 6611 $:= 11+((1+1)\times((1+1+1)\times(1111-11)))$
$:= 2+((2/2+2)^{2\times(2+2)}+2\times(22+2))$
$:= (3\times(3\times((3^{3+3}+3)+3)))-(3/3+3)$
$:= 4+((((4-4/4)^{4+4})+(4+4)/4)+44)$
$:= 55/5+(55\times(5\times 5\times 5-5))$
$:= 66/6+(6666-66)$
$:= 7+((7\times(7\times(((7+7)/7)^{7}+7)))-(77/7))$
$:= 8+(8\times(888-8\times 8)+(88/8))$
$:= 9\times 9\times 9\times 9+((9\times 99+9)/(9+9))$

► 6612 $:= (1+11)\times(1+((1111-11)/(1+1)))$
$:= 2\times((2\times(2\times 22-2)^{2})-222)$
$:= (3\times(3\times((3^{3+3}+3)+3)))-3$
$:= 4\times(((4/4+4)^{4}+4\times 4^{4})+4)$
$:= ((55+5)/5)+(55\times(5\times 5\times 5-5))$
$:= 6+((6666-66)+6)$
$:= (7/7-77)\times(77/7-7\times(7+7))$
$:= (8/8-88)\times((88+8)/8-88)$
$:= (9\times((9\times 9\times 9+9)+9))-999/9$

► 6613 $:= ((1+(11-1-1)^{1+1})^{1+1})-111$
$:= 2\times(22+2+2+2)+(2/2+2)^{2\times(2+2)}$
$:= 3/3+((3\times(3\times((3^{3+3}+3)+3)))-3)$
$:= 4+((((4-4/4)^{4+4})+44)+4)$
$:= 5+((555+5)/5\times(55-5/5+5))$
$:= 6+(((6666-66)+6/6)+6)$
$:= (7\times(7\times(((7+7)/7)^{7}+7)))-(7+7)/7$
$:= 8+((88/8-8)^{8}+(88/((8+8)/8)))$
$:= 9\times(9\times 9\times 9+9)-(99/9+9+9)$

► 6614 $:= 1+(((1+(11-1-1)^{1+1})^{1+1})-111)$
$:= 2+(2\times((2\times(2\times 22-2)^{2})-222))$
$:= (3\times(3\times((3^{3+3}+3)+3)))-3/3$
$:= ((4-4/4)^{4+4})+(4^{4}-44)/4$
$:= (5\times(5\times(5\times 55-(5+5))))-55/5$
$:= 6+((6666-((6+6)/6)^{6})+6)$
$:= (7\times(7\times(((7+7)/7)^{7}+7)))-7/7$
$:= 8\times 8+((88/8-8)^{8}-(88/8))$
$:= 9\times(9\times 9\times 9+9)-((9/9+9+9)+9)$

► 6615 $:= (1+1+1+1+11)\times((11+(11-1))^{1+1})$
$:= ((22/2+2)+2)\times((22-2/2)^{2})$
$:= 3\times(3\times((3^{3+3}+3)+3))$
$:= (44/4+4)\times((444-4)+4/4)$
$:= 5+(((55\times(5\times 5\times 5-5))+5)+5)$
$:= 66+(6666-(666/6+6))$
$:= 7\times(7\times(((7+7)/7)^{7}+7))$
$:= (8\times 8-8/8)\times(((8/8+88)+8)+8)$
$:= 9\times(9\times 9\times 9+9)-(9+9+9)$

► 6616 $:= (1+1)\times(1111+((1+1+11)^{1+1+1}))$
$:= 2\times(((2\times(2\times 22-2)^{2})-222)+2)$
$:= 3/3+(3\times(3\times((3^{3+3}+3)+3)))$
$:= (444\times(44/4+4))-44$
$:= 55+((5-5/5+5)^{5-5/5})$
$:= 6+((((66-6)/6)-66)+6666)$
$:= 7/7+(7\times(7\times(((7+7)/7)^{7}+7)))$
$:= 8+((8\times(888-8\times 8)+8)+8)$
$:= 99\times(9\times 9-9)-((9+9)/9)^{9}$

► 6617 $:= (1+1+11)\times((1+1)^{11-1-1}-(1+1+1))$
$:= 2+(((22/2+2)+2)\times((22-2/2)^{2}))$
$:= 3+((3\times(3\times((3^{3+3}+3)+3)))-3/3)$
$:= 4+(((((4-4/4)^{4+4})+44)+4)+4)$
$:= 5+((55\times(5\times 5\times 5-5))+((55+5)/5))$
$:= 6+((6666-66)+(66/6))$
$:= 7+((((7+7+7)/7)^{7+7/7})+7\times 7)$
$:= 8\times 8+((88/8-8)^{8}-8)$
$:= 9\times 9\times 9\times 9+((999+9)/(9+9))$

► 6618 $:= (11+((1+(1+1+1+111))^{1+1}))/(1+1)$
$:= (2/2+2)\times(2222-2^{2+2})$
$:= 3+(3\times(3\times((3^{3+3}+3)+3)))$
$:= 4+(((4-4/4)^{4+4})+(4^4-44)/4)$
$:= 55+(((5^5+5)/(5+5)+5^5)+5^5)$
$:= 6666-(6\times6+6+6)$
$:= (7-7/7)\times((7777-7)/7-7)$
$:= 8/8+(((88/8-8)^8-8)+8\times8)$
$:= 9\times9\times9\times9+(((((9+9)/9)^9)+9/9)/9)$

► 6619 $:= 1+((11+((1+(1+1+1+111))^{1+1}))/(1+1))$
$:= 2+((((22/2+2)+2)\times((22-2/2)^2))+2)$
$:= 3+((3\times(3\times((3^{3+3}+3)+3)))+3/3)$
$:= (44/4\times(4/4+4)^4)-4^4$
$:= (5\times(5\times(5\times55-(5+5))))-(5/5+5)$
$:= 6666-(66/6+6\times6)$
$:= 7+((7/7-77)\times(77/7-7\times(7+7)))$
$:= 8+((8\times(888-8\times8)+(88/8))+8)$
$:= 9+(((9\times99-9)/(9+9))+9\times9\times9\times9)$

► 6620 $:= (1+1)\times((11-1)\times(1+((1+1+1)\times(111-1))))$
$:= 222+(((2\times2\times(22-2))^2)-2)$
$:= 33+((3\times(3\times(3^{3+3}+3)))-3/3)$
$:= 4+((444\times(44/4+4))-44)$
$:= (5\times(5\times(5\times55-(5+5))))-5$
$:= (6-66)/6+(6666-6\times6)$
$:= 7+((7\times(7\times(((7+7)/7)^7+7)))-((7+7)/7))$
$:= 8\times888-88\times88/(8+8)$
$:= 9\times(9\times9\times9+9)-((99+99)/9)$

► 6621 $:= (1+1+1)\times(11+(((1+1+11)^{1+1+1})-1))$
$:= 222+(((2\times2\times(22-2))^2)-2/2)$
$:= 33+(3\times(3\times(3^{3+3}+3)))$
$:= 4\times4+(((4-4/4)^{4+4})+44)$
$:= 5+(((5-5/5+5)^{5-5/5})+55)$
$:= 66+(6666-666/6)$
$:= 7+((7\times(7\times(((7+7)/7)^7+7)))-7/7)$
$:= 8\times8+((88/8-8)^8-8\times8/(8+8))$
$:= 9\times(9\times9\times9+9)-((99+9)/9+9)$

► 6622 $:= (1+1)\times(11+((1+1+1)\times(1111-11)))$
$:= 222+((2\times2\times(22-2))^2)$
$:= 3/3+((3\times(3\times(3^{3+3}+3)))+33)$
$:= (4^4+4)/4+(((4-4/4)^{4+4})-4)$
$:= 55/5\times((5^5+5+5)/5-5\times5)$
$:= 66/6\times(666-((6+6)/6)^6)$
$:= 7+(7\times(7\times(((7+7)/7)^7+7)))$
$:= (88/8-88)\times(((8+8)/8)-88)$
$:= 9\times(9\times9\times9+9)-(99/9+9)$

► 6623 $:= ((1+1)\times((1+11)^{1+1}\times(1+(11+11))))-1$
$:= 2/2+(((2\times2\times(22-2))^2)+222)$
$:= (3\times((3\times((3^{3+3}+3)+3))+3))-3/3$
$:= 4+((44/4\times(4/4+4)^4)-4^4)$
$:= (5\times(5\times(5\times55-(5+5))))-(5+5)/5$
$:= 6666-(6\times6+6/6+6)$
$:= 7+((7\times(7\times(((7+7)/7)^7+7)))+7/7)$
$:= 8\times8+((88/8-8)^8-((8+8)/8))$
$:= 9\times(9\times9\times9+9)-(9/9+9+9)$

► 6624 $:= (1+1)\times((1+11)^{1+1}\times(1+(11+11)))$
$:= (2\times22+2)\times((2\times(2+2+2))^2)$
$:= 3\times((3\times((3^{3+3}+3)+3))+3)$
$:= (4+4)\times((4\times(4\times(44+4+4)))-4)$
$:= (5\times5-5/5)\times(5\times55+5/5)$
$:= 6666-(6\times6+6)$
$:= (7-7/7)\times(7777/7-7)$
$:= 8\times8+((88/8-8)^8-8/8)$
$:= 9\times(9\times9\times9+9)-(9+9)$

► 6625 $:= 1+((1+1)\times((1+11)^{1+1}\times(1+(11+11))))$
$:= 2^{2+2+2}+(2/2+2)^{2\times(2+2)}$
$:= ((3/3+3)^3)+(3\times3\times3^{3+3})$
$:= 4\times4\times4+((4-4/4)^{4+4})$
$:= 5\times(5\times(5\times55-(5+5)))$
$:= 6/6+(6666-(6\times6+6))$
$:= 7+((7-7/7)\times((7777-7)/7-7))$
$:= 8\times8+(88/8-8)^8$
$:= 9/9+(9\times(9\times9\times9+9)-(9+9))$

► 6626 $:= (1+1)\times(1+((1+11)^{1+1}\times(1+(11+11))))$
$:= 2+((2\times22+2)\times((2\times(2+2+2))^2))$
$:= 33/3+(3\times(3\times((3^{3+3}+3)+3)))$
$:= (4^4+4)/4+((4-4/4)^{4+4})$
$:= 5/5+(5\times(5\times(5\times55-(5+5))))$
$:= (6+6)/6+(6666-(6\times6+6))$
$:= 77/7+(7\times(7\times(((7+7)/7)^7+7)))$
$:= 8/8+((88/8-8)^8+8\times8)$
$:= (9+9)/9+(9\times(9\times9\times9+9)-(9+9))$

► 6627 $:= (1+1+1)\times(((1+1)\times(1111-1))-11)$
$:= (2/2+2)\times(((2\times22+2/2)+2)^2)$
$:= 3+(3\times((3\times((3^{3+3}+3)+3))+3))$
$:= ((4-4/4)^{4+4})+((4^4+4+4)/4)$
$:= (5+5)/5+(5\times(5\times(5\times55-(5+5))))$
$:= 66+((6\times6/(6+6))^{6+(6+6)/6})$
$:= 77+(7777/7+7\times777)$
$:= 8\times8+((88/8-8)^8+((8+8)/8))$
$:= 9\times9\times9\times9+((9+9)\times99/(9+9+9))$

► 6628 $:= 1+((1+1+1)\times(((1+1)\times(1111-1))-11))$
$:= 22^2+(2/2+2)\times2^{22/2}$
$:= 3+((3\times3\times3^{3+3})+((3/3+3)^3))$
$:= 4+(((4-4/4)^{4+4})+((4^4-4)/4))$
$:= 5+((5\times(5\times(5\times55-(5+5))))-((5+5)/5))$
$:= 6666-((6+6)/6+6\times6)$
$:= 7+(((7\times(7\times(((7+7)/7)^7+7)))-7/7)+7)$
$:= 8+(8\times888-88\times88/(8+8))$
$:= ((9-99)/(9+9))+(9\times(9\times9\times9+9)-9)$

► 6629 $:= ((11-1)\times((1+1+1)\times((1+1)\times111-1)))-1$
$:= 2+((2/2+2)\times(((2\times22+2/2)+2)^2))$
$:= (33\times(33\times(3+3)+3))-(3/3+3)$
$:= 4+(((4-4/4)^{4+4})+4\times4\times4)$
$:= 5+((5\times5-5/5)\times(5\times55+5/5))$
$:= 6666-(6\times6+6/6)$
$:= 7+((7\times(7\times(((7+7)/7)^7+7)))+7)$
$:= 8\times8+((88/8-8)^8+8\times8/(8+8))$
$:= 9\times(9\times9\times9+9)-(99+9+9)/9$

► 6630 $:= (11-1)\times((1+1+1)\times((1+1)\times111-1))$
$:= (22/2+2)\times((2^{(2/2+2)^2})-2)$
$:= (33\times(33\times(3+3)+3))-3$
$:= 4+(((4-4/4)^{4+4})+(4^4+4)/4)$
$:= 5+(5\times(5\times(5\times55-(5+5))))$
$:= 6666-6\times6$
$:= (7/7+77)\times(7/7+77+7)$
$:= (8/8+8\times8)\times((888-8)/8-8)$
$:= 9\times(9\times9\times9+9)-(99+9)/9$

► 6631 $:= 1+((11-1)\times((1+1+1)\times((1+1)\times111-1)))$
$:= (2\times2\times22)^2-((2222/2)+2)$
$:= 3/3+((33\times(33\times(3+3)+3))-3)$
$:= 4+(((4-4/4)^{4+4})+((4^4+4+4)/4))$
$:= 5+((5\times(5\times(5\times55-(5+5))))+5/5)$
$:= 6/6+(6666-6\times6)$
$:= 7+((7-7/7)\times(7777/7-7))$
$:= 8+(((88/8-8)^8-((8+8)/8))+8\times8)$
$:= 9\times(9\times9\times9+9)-99/9$

► 6632 $:= ((1+1+1)\times(((1+1)\times1111)-11))-1$
$:= 2+((22/2+2)\times((2^{(2/2+2)^2})-2))$
$:= (33\times(33\times(3+3)+3))-3/3$
$:= 4+((((4-4/4)^{4+4})+((4^4-4)/4))+4)$
$:= ((5+5)/5)^5+(55\times(5\times5\times5-5))$
$:= (6+6)/6+(6666-6\times6)$
$:= (7/7+7)\times((77/7\times(77-7/7))-7)$
$:= 8\times8\times(88+8+8)-8-8-8$
$:= 9\times(9\times9\times9+9)-9/9-9$

► 6633 $:= (1+1+1)\times(((1+1)\times 1111)-11)$
$:= (2/2+2)\times(2222-22/2)$
$:= 33\times(33\times(3+3)+3)$
$:= 4+((((4-4/4)^{4+4})+4\times 4\times 4)+4)$
$:= 55/5\times((5^5-(55+55))/5)$
$:= 6666-(66\times 6/(6+6))$
$:= 7+((7\times(7\times(((7+7)/7)^7+7)))+(77/7))$
$:= 8+((88/8-8)^8+8\times 8)$
$:= 9\times(9\times 9\times 9+9)-9$

► 6634 $:= 1+((1+1+1)\times(((1+1)\times 1111)-11))$
$:= (2^{2\times(2+2)}\times(22+2+2))-22$
$:= 3/3+(33\times(33\times(3+3)+3))$
$:= (444/4-4)\times(4^4-4-4)/4$
$:= 55+(5555+(5-5/5)^5)$
$:= 6+(6666-((6+6)/6+6\times 6))$
$:= ((7+7)\times(7\times(77-7)-7))-((7+7)/7)^7$
$:= 8+(((88/8-8)^8+8\times 8)+8/8)$
$:= 9/9+(9\times(9\times 9\times 9+9)-9)$

► 6635 $:= 1+(1+((1+1+1)\times(((1+1)\times 1111)-11)))$
$:= 2+((2/2+2)\times(2222-22/2))$
$:= 3+((33\times(33\times(3+3)+3))-3/3)$
$:= (4/4+4)\times(((44/4)^{4-4/4})-4)$
$:= 5+((5\times(5\times(5\times 55-(5+5))))+5)$
$:= 6+(6666-(6\times 6+6/6))$
$:= ((77+7)\times((7+7)/7+77))-7/7$
$:= 8+(((88/8-8)^8+((8+8)/8))+8\times 8)$
$:= (9+9)/9+(9\times(9\times 9\times 9+9)-9)$

► 6636 $:= (1+1+1)\times(1+(((1+1)\times 1111)-11))$
$:= 2+((2^{2\times(2+2)}\times(22+2+2))-22)$
$:= 3+(33\times(33\times(3+3)+3))$
$:= 44+(4\times(4\times(444-4\times(4+4))))$
$:= (5/5+5)\times(5555/5-5)$
$:= 6+(6666-6\times 6)$
$:= (77+7)\times((7+7)/7+77)$
$:= 8\times 8+((88/8-8)^8+(88/8))$
$:= ((9+9+9)/9)+(9\times(9\times 9\times 9+9)-9)$

► 6637 $:= 1+((1+1+1)\times(1+(((1+1)\times 1111)-11)))$
$:= ((22-(2/2+2))^{2/2+2})-222$
$:= 3+((33\times(33\times(3+3)+3))+3/3)$
$:= 44+(((4-4/4)^{4+4})+4\times(4+4))$
$:= 5+((55\times(5\times 5\times 5-5))+((5+5)/5)^5)$
$:= 6+((6666-6\times 6)+6/6)$
$:= 7+((7/7+77)\times(7/7+77+7))$
$:= 8\times 8\times(88+8+8)-(88/8+8)$
$:= ((9-99)/(9+9))+9\times(9\times 9\times 9+9)$

► 6638 $:= (1+1)\times(((1+1+1)\times(1111-1))-11)$
$:= ((2/2+2)\times(2222-2))-22$
$:= (3\times(3\times 3^{3+3}+3^3))-(3/3+3)$
$:= (4-4/4)^4+(((4-4/4)^{4+4})-4)$
$:= 5+(55/5\times((5^5-(55+55))/5))$
$:= 6+((6666-6\times 6)+((6+6)/6))$
$:= 77+(((7+7+7)/7)^{7+7/7})$
$:= 88+((88/8-8)^8-(88/8))$
$:= ((9-9\times 9)/(9+9))+9\times(9\times 9\times 9+9)$

► 6639 $:= (1+1+1)\times(((1+1)\times(1+1111))-11)$
$:= (2/2+2)\times((2222-22/2)+2)$
$:= (3\times(3\times 3^{3+3}+3^3))-3$
$:= 4+((4/4+4)\times(((44/4)^{4-4/4})-4))$
$:= (5\times 5\times(5\times 55-5))-555/5$
$:= 6+(6666-(66\times 6/(6+6)))$
$:= 7/7+((((7+7+7)/7)^{7+7/7})+77)$
$:= 8\times 8\times(88+8+8)-(8/8+8+8)$
$:= 9\times(9\times 9\times 9+9)-(9+9+9)/9$

► 6640 $:= (1+1)\times((11-1)\times((1+1+1)\times 111-1))$
$:= 2+(((2/2+2)\times(2222-2))-22)$
$:= (3-3/3+3)\times((33/3)^3-3)$
$:= 4\times((4\times(4+4)\times 44-4)+4^4)$
$:= 5+(((5\times(5\times(5\times 55-(5+5))))+5)+5)$
$:= ((66-6)/6)+(6666-6\times 6)$
$:= ((7-7/7+7)+7)\times(7\times 7\times 7-(77/7))$
$:= 8\times 8\times(88+8+8)-8-8$
$:= 9\times(9\times 9\times 9+9)-(9+9)/9$

► 6641 $:= 1+((1+1)\times((11-1)\times((1+1+1)\times 111-1)))$
$:= (22-2)^2+(((2/2+2)^{2+2}-2)^2)$
$:= (3\times(3\times 3^{3+3}+3^3))-3/3$
$:= (4\times(4\times 4+4))+((4-4/4)^{4+4})$
$:= 5+((5/5+5)\times(5555/5-5))$
$:= 66/6+(6666-6\times 6)$
$:= 7+(((7+7)\times(7\times(77-7)-7))-((7+7)/7)^7)$
$:= 88+((88/8-8)^8-8)$
$:= 9\times(9\times 9\times 9+9)-9/9$

► 6642 $:= (1+1)\times(((1+1+1)\times 1111)-(1+11))$
$:= (2/2+2)\times(2222-2\times(2+2))$
$:= 3\times(3\times 3^{3+3}+3^3)$
$:= (4-4/4)^4+((4-4/4)^{4+4})$
$:= (5/5+5)\times((5555+5)/5-5)$
$:= 6+((6666-6\times 6)+6)$
$:= 7+(((77+7)\times((7+7)/7+77))-7/7)$
$:= 8/8+(((88/8-8)^8-8)+88)$
$:= 9\times(9\times 9\times 9+9)$

► 6643 $:= (1+1+11)\times((1+1)^{11-1-1}-1)$
$:= (22/2+2)\times((2^{(2/2+2)^2})-2/2)$
$:= 3/3+(3\times(3\times 3^{3+3}+3^3))$
$:= 4/4+(((4-4/4)^{4+4})+(4-4/4)^4)$
$:= (((55+5)/5)\times(555-5/5))-5$
$:= 6666-((66/6+6)+6)$
$:= 7+((77+7)\times((7+7)/7+77))$
$:= (88+8+8)/8\times(8\times 8\times 8-8/8)$
$:= 9/9+9\times(9\times 9\times 9+9)$

► 6644 $:= (1+1)\times(((1+1+1)\times 1111)-11)$
$:= 22\times(((2^{2+2}+2)^2)-22)$
$:= 3+((3\times(3\times 3^{3+3}+3^3))-3/3)$
$:= 44\times((444/4-4)+44)$
$:= 55/5\times((55\times 55-5)/5)$
$:= 6666-((66+66)/6)$
$:= 7+(((7/7+77)\times(7/7+77+7))+7)$
$:= 8\times 8\times(88+8+8)-(88+8)/8$
$:= (9+9)/9+9\times(9\times 9\times 9+9)$

► 6645 $:= 1+((1+1)\times(((1+1+1)\times 1111)-11))$
$:= 2/2+(22\times(((2^{2+2}+2)^2)-22))$
$:= 3+(3\times(3\times 3^{3+3}+3^3))$
$:= (44/4+4)\times(444-4/4)$
$:= (5\times((5\times(5\times 55-(5+5)))+5))-5$
$:= 6666+((6-(66+66))/6)$
$:= 7+((((7+7+7)/7)^{7+7/7})+77)$
$:= 8\times 8\times(88+8+8)-88/8$
$:= ((9+9+9)/9)+9\times(9\times 9\times 9+9)$

► 6646 $:= (1+1)\times(1+(((1+1+1)\times 1111)-11))$
$:= 2+(22\times(((2^{2+2}+2)^2)-22))$
$:= 3+((3\times(3\times 3^{3+3}+3^3))+3/3)$
$:= 4+(((4-4/4)^{4+4})+(4-4/4)^4)$
$:= 5+(((5/5+5)\times(5555/5-5))+5)$
$:= 6666-(((6+6)/6+6+6)+6)$
$:= ((7+7+7)/7)^7+(7\times(7\times(77+7+7)))$
$:= (8-88)/8+8\times 8\times(88+8+8)$
$:= 9\times(9\times 9\times 9+9)+((9\times 9-9)/(9+9))$

► 6647 $:= ((1+11)\times(((1111-1)/(1+1))-1))-1$
$:= (22+2/2)\times((2^{2+2}+2/2)^2)$
$:= ((3+3)\times(3333/3-3))-3/3$
$:= 4^4+(44/4\times((4/4+4)^4-44))$
$:= 5+((5/5+5)\times((5555+5)/5-5))$
$:= 6666-((6/6+6+6)+6)$
$:= 77/7+((77+7)\times((7+7)/7+77))$
$:= 8\times 8\times(88+8+8)-(8/8+8)$
$:= 9\times(9\times 9\times 9+9)+((9\times 9+9)/(9+9))$

► 6648 $:= (1+11)\times(((1111-1)/(1+1))-1)$
$:= 2\times((2+2+2)\times(((22+2)^2)-22))$
$:= (3+3)\times(3333/3-3)$
$:= 4+(44\times((444/4-4)+44))$
$:= ((55+5)/5)\times(555-5/5)$
$:= 6666-6-6-6$
$:= (7-7/7)\times((7777-7-7-7)/7)$
$:= 8\times 8\times(88+8+8)-8$
$:= 9+(9\times(9\times 9\times 9+9)-((9+9+9)/9))$

► 6649 $:= 1+((1+11)\times(((1111-1)/(1+1))-1))$
$:= 2\times 2\times 22+(2/2+2)^{2\times(2+2)}$
$:= 3/3+((3+3)\times(3333/3-3))$
$:= 44+(((4-4/4)^{4+4})+44)$
$:= 5+(55/5\times((55\times 55-5)/5))$
$:= 6666-(66/6+6)$
$:= (7\times(77\times(7+7)-((7+7)/7)^7))-7/7$
$:= 88+(88/8-8)^8$
$:= 9+(9\times(9\times 9\times 9+9)-((9+9)/9))$

► 6650 $:= (11-1)\times((11^{1+1+1}-1)/(1+1))$
$:= ((2/2+2)\times 2222)-2^{2+2}$
$:= (3-3/3+3)\times((33/3)^3-3/3)$
$:= 4+((((4-4/4)^{4+4})+(4-4/4)^4)+4)$
$:= 5\times((5\times(5\times 55-(5+5)))+5)$
$:= (6-66)/6+(6666-6)$
$:= 7\times(77\times(7+7)-((7+7)/7)^7)$
$:= 8/8+((88/8-8)^8+88)$
$:= 9+(9\times(9\times 9\times 9+9)-9/9)$

► 6651 $:= 1+((11-1)\times((11^{1+1+1}-1)/(1+1)))$
$:= 2+((2/2+2)^{2\times(2+2)}+2\times 2\times 22)$
$:= 3\times((3\times 3^{3+3}+3^3)+3)$
$:= ((4/4+4)\times((44/4)^{4-4/4}))-4$
$:= 5/5+(5\times((5\times(5\times 55-(5+5)))+5))$
$:= 6666+(6-6\times 6)/((6+6)/6)$
$:= 7/7+(7\times(77\times(7+7)-((7+7)/7)^7))$
$:= 88+((88/8-8)^8+((8+8)/8))$
$:= 9+9\times(9\times 9\times 9+9)$

► 6652 $:= (1+1)\times(((1+1+1)\times(1111-(1+1)))-1)$
$:= 2\times(((22/2+2)\times 2^{2\times(2+2)})-2)$
$:= ((3-3/3+3)\times(33/3)^3)-3$
$:= (444\times(44/4+4))-4-4$
$:= (5+5)/5+(5\times((5\times(5\times 55-(5+5)))+5))$
$:= 6666-((6+6)/6+6+6)$
$:= ((7-7/7)\times 7777/7)-(7+7)$
$:= 8\times 8\times(88+8+8)-8\times 8/(8+8)$
$:= 9+(9\times(9\times 9\times 9+9)+9/9)$

► 6653 $:= (11\times 11\times(111-1)/(1+1))-1-1$
$:= (2\times(2\times 22+2))+(2/2+2)^{2\times(2+2)}$
$:= 33/3+(3\times(3\times 3^{3+3}+3^3))$
$:= 4+((((4-4/4)^{4+4})+44)+44)$
$:= 5+(((55+5)/5)\times(555-5/5))$
$:= 6666-(6/6+6+6)$
$:= (((7-7/7)\times(7777-7)/7)-7$
$:= 8+(8\times 8\times(88+8+8)-(88/8))$
$:= 99/9+9\times(9\times 9\times 9+9)$

► 6654 $:= (1+1)\times((1+1+1)\times(1111-(1+1)))$
$:= (2/2+2)\times(2222-(2+2))$
$:= 3+(3\times((3\times 3^{3+3}+3^3)+3))$
$:= (4+4)^4+((4^4\times(44-4)-(4+4))/4)$
$:= 55+((55\times(5\times 5\times 5-5))-5/5)$
$:= 6666-6-6$
$:= (7-7/7)\times((7777-7-7)/7)$
$:= 8\times 8\times(88+8+8)-(8+8)/8$
$:= (99+9)/9+9\times(9\times 9\times 9+9)$

► 6655 $:= 11\times 11\times(111-1)/(1+1)$
$:= 22/2\times((22/2)^2+22^2)$
$:= (3-3/3+3)\times(33/3)^3$
$:= (4/4+4)\times((44/4)^{4-4/4})$
$:= 5\times((55/5)^{5-(5+5)/5})$
$:= 6666-66/6$
$:= (((7\times 7-7/7)+7)\times(((7+7)/7)^7-7)$
$:= 8\times 8\times(88+8+8)-8/8$
$:= 9\times(9\times 9\times 9+9)+((99+9+9)/9)$

► 6656 $:= (1+1+11)\times(1+1)^{11-1-1}$
$:= 2^{2\times(2+2)}\times(22+2+2)$
$:= 3/3+((3-3/3+3)\times(33/3)^3)$
$:= 4\times(4\times(4+4)\times 44+4^4)$
$:= 55+((55\times(5\times 5\times 5-5))+5/5)$
$:= (6-66)/6+6666$
$:= ((7+7)/7)^7\times(((7+7+7)/7)+7\times 7)$
$:= 8\times 8\times(88+8+8)$
$:= (((9+9)/9)^9)\times((99+9+9)/9)$

► 6657 $:= 1+((1+1+11)\times(1+1)^{11-1-1})$
$:= 2/2+(2^{2\times(2+2)}\times(22+2+2))$
$:= (3\times(3\times 3^{3+3}+33))-3$
$:= 4/4+(4\times(4\times(4+4)\times 44+4^4))$
$:= 55+((55\times(5\times 5\times 5-5))+((5+5)/5))$
$:= 6666+(((6-66)+6)/6)$
$:= 777+((77-7)\times(77+7))$
$:= 8+((88/8-8)^8+88)$
$:= 99+(9\times 9\times 9\times 9-((9+9+9)/9))$

► 6658 $:= (1+1)\times(((1+1+1)\times(1111-1))-1)$
$:= 2+(2^{2\times(2+2)}\times(22+2+2))$
$:= 3+((3-3/3+3)\times(33/3)^3)$
$:= (444\times(44/4+4))-(4+4)/4$
$:= (555\times((55+5)/5))-(5+5)/5$
$:= 6666-((6+6)/6+6)$
$:= 7/7+(((77-7)\times(77+7))+777)$
$:= (8+8)/8+8\times 8\times(88+8+8)$
$:= 99+(9\times 9\times 9\times 9-((9+9)/9))$

► 6659 $:= ((1+1)\times((1+1+1)\times(1111-1)))-1$
$:= ((2/2+2)\times(2222-2))-2/2$
$:= (3\times(3\times 3^{3+3}+33))-3/3$
$:= (444\times(44/4+4))-4/4$
$:= (555\times((55+5)/5))-5/5$
$:= 6666-6/6-6$
$:= ((7-7/7)\times 7777/7)-7$
$:= 88/8+(8\times 8\times(88+8+8)-8)$
$:= 99+(9\times 9\times 9\times 9-9/9)$

► 6660 $:= (1+1)\times((1+1+1)\times(1111-1))$
$:= (2/2+2)\times(2222-2)$
$:= 3\times(3\times 3^{3+3}+33)$
$:= 444\times(44/4+4)$
$:= 555\times((55+5)/5)$
$:= 6666-6$
$:= (7-7/7)\times(7777-7)/7$
$:= 88+((88/8-8)^8+(88/8))$
$:= 99+9\times 9\times 9\times 9$

► 6661 $:= 1+((1+1)\times((1+1+1)\times(1111-1)))$
$:= 2/2+((2/2+2)\times(2222-2))$
$:= 3/3+(3\times(3\times 3^{3+3}+33))$
$:= 4/4+(444\times(44/4+4))$
$:= 5/5+(555\times((55+5)/5))$
$:= 6/6+(6666-6)$
$:= 7+((7-7/7)\times((7777-7-7)/7))$
$:= 8+((8\times 8\times(88+8+8)-(88/8))+8)$
$:= 9/9+(9\times 9\times 9\times 9+99)$

► 6662 $:= (1+1)\times(1+((1+1+1)\times(1111-1)))$
$:= 2+((2/2+2)\times(2222-2))$
$:= 3+((3\times(3\times 3^{3+3}+33))-3/3)$
$:= (4+4)/4+(444\times(44/4+4))$
$:= (5+5)/5+(555\times((55+5)/5))$
$:= (6+6)/6+(6666-6)$
$:= 7+(((7\times 7-7/7)+7)\times(((7+7)/7)^7-7))$
$:= 8+(8\times 8\times(88+8+8)-((8+8)/8))$
$:= 9+(9\times(9\times 9\times 9+9)+(99/9))$

► 6663 $:= (1+1+1)\times(((1+1)\times 1111)-1)$
$:= (2/2+2)\times(2222-2/2)$
$:= 3+(3\times(3\times 3^{3+3}+33))$
$:= 4+((444\times(44/4+4))-4/4)$
$:= 5+((555\times((55+5)/5))-((5+5)/5))$
$:= 6666-6\times 6/(6+6)$
$:= (7\times((7\times(((7+7)/7)^7+7))+7))-7/7$
$:= 8+(8\times 8\times(88+8+8)-8/8)$
$:= 9\times 9\times 9\times 9+(999/9-9)$

► 6664 $:= (1+1)\times(((1+1+1)\times 1111)-1)$
$:= ((2/2+2)\times 2222)-2$
$:= (3-3/3)\times(3333-3/3)$
$:= 4+(444\times(44/4+4))$
$:= 5+((555\times((55+5)/5))-5/5)$
$:= 6666-(6+6)/6$
$:= 7\times((7\times(((7+7)/7)^7+7))+7)$
$:= 8+8\times 8\times(88+8+8)$
$:= 9\times 9\times 9\times 9+(((999+9)/9)-9)$

► 6665 $:= ((1+1)\times((1+1+1)\times 1111))-1$
$:= ((2/2+2)\times 2222)-2/2$
$:= ((3+3)\times 3333/3)-3/3$
$:= 4+((444\times(44/4+4))+4/4)$
$:= 5+(555\times((55+5)/5))$
$:= 6666-6/6$
$:= 7/7+(7\times((7\times(((7+7)/7)^7+7))+7))$
$:= 8+(((88/8-8)^8+88)+8)$
$:= 9+((((9+9)/9)^9)\times((99+9+9)/9))$

► 6666 $:= (1+1)\times((1+1+1)\times 1111)$
$:= (2/2+2)\times 2222$
$:= (3+3)\times 3333/3$
$:= ((4+4)/4+4)\times 4444/4$
$:= (5/5+5)\times 5555/5$
$:= 6666$
$:= (7-7/7)\times 7777/7$
$:= (8-(8+8)/8)\times 8888/8$
$:= (9-((9+9+9)/9))\times 9999/9$

► 6667 $:= 1+((1+1)\times((1+1+1)\times 1111))$
$:= 2/2+((2/2+2)\times 2222)$
$:= 3/3+((3+3)\times 3333/3)$
$:= 44444/4-4444$
$:= 5/5+((5/5+5)\times 5555/5)$
$:= 6/6+6666$
$:= 7+((7-7/7)\times(7777-7)/7)$
$:= 88/8+8\times 8\times(88+8+8)$
$:= 9+((9\times 9\times 9\times 9-((9+9)/9))+99)$

► 6668 $:= (1+1)\times(1+((1+1+1)\times 1111))$
$:= 2+((2/2+2)\times 2222)$
$:= (3-3/3)\times(3333+3/3)$
$:= 4+((444\times(44/4+4))+4)$
$:= (5+5)/5+((5/5+5)\times 5555/5)$
$:= (6+6)/6+6666$
$:= (7+7)/7+((7-7/7)\times 7777/7)$
$:= ((88+8)/8)+8\times 8\times(88+8+8)$
$:= 9+((9\times 9\times 9\times 9-9/9)+99)$

► 6669 $:= (1+1+1)\times(1+((1+1)\times 1111))$
$:= (2/2+2)\times(2222+2/2)$
$:= 3+((3+3)\times 3333/3)$
$:= 44+(((4-4/4)^{4+4})+4\times 4\times 4)$
$:= 5+(((555\times((55+5)/5))-5/5)+5)$
$:= 6666+(6\times 6/(6+6))$
$:= ((77+7)/7+7)\times((7\times 7\times 7+7/7)+7)$
$:= (88+8+8)/8\times(8\times 8\times 8+8/8)$
$:= 9+(9\times 9\times 9\times 9+99)$

► 6670 $:= 1+((1+1+1)\times(1+((1+1)\times 1111)))$
$:= 2+(((2/2+2)\times 2222)+2)$
$:= (3-3/3+3)\times((33/3)^3+3)$
$:= 4+(((4+4)/4+4)\times 4444/4)$
$:= 5+((555\times((55+5)/5))+5)$
$:= 6+(6666-((6+6)/6))$
$:= 7+((7\times((7\times(((7+7)/7)^7+7))+7))-7/7)$
$:= 8+((8\times 8\times(88+8+8)-((8+8)/8))+8)$
$:= 9+((9\times 9\times 9\times 9+99)+9/9)$

► 6671 $:= ((1+1)\times((1+1+1)\times(1+1111)))-1$
$:= 2+((2/2+2)\times(2222+2/2))$
$:= 3+((3-3/3)\times(3333+3/3))$
$:= 44/4+(444\times(44/4+4))$
$:= 5+((5/5+5)\times 5555/5)$
$:= 6+(6666-6/6)$
$:= 7+(7\times((7\times(((7+7)/7)^7+7))+7))$
$:= 8+((8\times 8\times(88+8+8)-8/8)+8)$
$:= 99+(9\times 9\times 9\times 9+(99/9))$

► 6672 $:= (1+1)\times((1+1+1)\times(1+1111))$
$:= (2/2+2)\times(2222+2)$
$:= (3+3)\times((3333+3)/3)$
$:= 4\times((4\times(4+4)\times 44+4^4)+4)$
$:= (5/5+5)\times(5555+5)/5$
$:= 6+6666$
$:= (7-7/7)\times(7777+7)/7$
$:= 8+(8\times 8\times(88+8+8)+8)$
$:= 9\times 9\times 9\times 9+999/9$

► 6673 $:= 1+((1+1)\times((1+1+1)\times(1+1111)))$
$:= 2/2+((2/2+2)\times(2222+2))$
$:= 3+((3-3/3+3)\times((33/3)^3+3))$
$:= ((4-4/4)^{4+4})+(4\times(44-4\times 4))$
$:= 5\times 5+(((55+5)/5)\times(555-5/5))$
$:= 6+(6666+6/6)$
$:= 7+((7-7/7)\times 7777/7)$
$:= 8+((((88/8-8)^8+88)+8)+8)$
$:= 9\times 9\times 9\times 9+((999+9)/9)$

► 6674 $:= (1+1)\times(1+((1+1+1)\times(1+1111)))$
$:= 2+((2/2+2)\times(2222+2))$
$:= (3-3/3)\times((3333+3/3)+3)$
$:= 4+((((4+4)/4+4)\times 4444/4)+4)$
$:= (5^5-5)/5+55\times(55+55)$
$:= 6+(6666+((6+6)/6))$
$:= 7+(((7-7/7)\times(7777-7)/7)+7)$
$:= 8+((8-(8+8)/8)\times 8888/8)$
$:= 9\times 9\times 9\times 9+((999+9+9)/9)$

► 6675 $:= (1+1+1)\times(1+((1+1)\times(1+1111)))$
$:= (2/2+2)\times((2222+2/2)+2)$
$:= 3+((3+3)\times((3333+3)/3))$
$:= (44/4+4)\times(444+4/4)$
$:= 5\times(((5\times(5\times 55-(5+5)))+5)+5)$
$:= 6+(6666+(6\times 6/(6+6)))$
$:= 77/7+(7\times((7\times(((7+7)/7)^7+7))+7))$
$:= (8/8+88)\times(88/8+8\times 8)$
$:= 9+((9-((9+9+9)/9))\times 9999/9)$

► 6676 $:= 1+((1+1+1)\times(1+((1+1)\times(1+1111))))$
$:= 2+(((2/2+2)\times(2222+2))+2)$
$:= 3+(((3-3/3+3)\times((33/3)^3+3))+3)$
$:= 4\times 4+(444\times(44/4+4))$
$:= (5/5+5)^5+(55\times(5-5\times 5))$
$:= ((66-6)/6)+6666$
$:= 7+(((77+7)/7+7)\times((7\times 7\times 7+7/7)+7))$
$:= 8+(8\times 8\times(88+8+8)+((88+8)/8))$
$:= 9+(((9\times 9\times 9\times 9-((9+9)/9))+99)+9)$

► 6677 $:= 11+((1+1)\times((1+1+1)\times 1111))$
$:= 22/2+((2/2+2)\times 2222)$
$:= 33/3+((3+3)\times 3333/3)$
$:= 4+(((4-4/4)^{4+4})+(4\times(44-4\times 4)))$
$:= 5+((5/5+5)\times(5555+5)/5)$
$:= 66/6+6666$
$:= 77/7+((7-7/7)\times 7777/7)$
$:= 8+((88+8+8)/8\times(8\times 8\times 8+8/8))$
$:= 9+(((9\times 9\times 9\times 9-9/9)+99)+9)$

► 6678 $:= (1+1)\times((1+1+1)\times(1+(1+1111)))$
$:= (2/2+2)\times(2222+2+2)$
$:= 3\times(((3\times 3^{3+3}+33)+3)+3)$
$:= ((4^4-4)/4)\times((444-4)/4-4)$
$:= (5/5+5)\times(5555+5+5)/5$
$:= 6+(6666+6)$
$:= 7+((7\times((7\times(((7+7)/7)^7+7))+7))+7)$
$:= 88+(8\times(888-8\times 8)-((8+8)/8))$
$:= 9+((9\times 9\times 9\times 9+99)+9)$

► 6679 $:= 1+((1+1)\times((1+1+1)\times(1+(1+1111))))$
$:= 2+(((2/2+2)\times 2222)+22/2)$
$:= 3^3+(((3-3/3+3)\times(33/3)^3)-3)$
$:= 4+((44/4+4)\times(444+4/4))$
$:= 5+(55\times(55+55)+(5^5-5)/5)$
$:= 6+((6666+6/6)+6)$
$:= 7+((7-7/7)\times(7777+7)/7)$
$:= 88+(8\times(888-8\times 8)-8/8)$
$:= 9+(((9\times 9\times 9\times 9+99)+9/9)+9)$

► 6680 $:= 11+((1+1+1)\times(1+((1+1)\times 1111)))$
$:= 2+((2/2+2)\times(2222+2+2))$
$:= (33/3+3\times 3)\times(333+3/3)$
$:= 4+((444\times(44/4+4))+4\times 4)$
$:= 5\times(((55/5)^{5-(5+5)/5})+5)$
$:= 6+((6666+((6+6)/6))+6)$
$:= 7+(((7-7/7)\times 7777/7)+7)$
$:= 88+8\times(888-8\times 8)$
$:= 9+((9\times 9\times 9\times 9+(99/9))+99)$

► 6681 $:= (1+1+1)\times(1+((1+1)\times(1+(1+1111))))$
$:= (2/2+2)\times(((2222+2/2)+2)+2)$
$:= ((3+3)\times(3333/3+3))-3$
$:= 4\times 4\times(4+4)+(((4-4/4)^{4+4})-(4+4))$
$:= 5+((55\times(5-5\times 5))+(5/5+5)^5)$
$:= 6+((6666+(6\times 6/(6+6)))+6)$
$:= ((77-7/7)\times(77/7+77))-7$
$:= 8\times(8+8)+((88/8-8)^8-8)$
$:= 9+(9\times 9\times 9\times 9+999/9)$

► 6682 $:= (1+1)\times(11+((1+1+1)\times(1111-1)))$
$:= 22+((2/2+2)\times(2222-2))$
$:= 3^3+((3-3/3+3)\times(33/3)^3)$
$:= (4/4+4^4)\times((44/((4+4)/4))+4)$
$:= 5+(((5/5+5)\times(5555+5)/5)+5)$
$:= 6+(((66-6)/6)+6666)$
$:= 7+((7\times((7\times(((7+7)/7)^7+7))+7))+(77/7))$
$:= 8+(((8-(8+8)/8)\times 8888/8)+8)$
$:= 9+(((999+9)/9)+9\times 9\times 9\times 9)$

► 6683 $:= 11+((1+1)\times((1+1+1)\times(1+1111)))$
$:= 22/2+((2/2+2)\times(2222+2))$
$:= ((3+3)\times(3333/3+3))-3/3$
$:= 4+(((44/4+4)\times(444+4/4))+4)$
$:= 5+((5/5+5)\times(5555+5+5)/5)$
$:= 6+(6666+(66/6))$
$:= 7\times 77+(((7+7)/7)^7\times(7\times 7-7/7))$
$:= 8+((8/8+88)\times(88/8+8\times 8))$
$:= 9\times 9\times 9\times 9+(999+99)/9$

► 6684 $:= (1+11)\times(1+((1+1111)/(1+1)))$
$:= 2\times((((2+2+2)^2+22)^2)-22)$
$:= (3+3)\times(3333/3+3)$
$:= (44\times(4\times(44-4)-(4+4)))-4$
$:= ((55+5)/5)\times(555+(5+5)/5)$
$:= 6+((6666+6)+6)$
$:= (7-7/7)\times(((7777+7+7)+7)/7)$
$:= 8\times(888+8)-88\times 88/(8+8)$
$:= 9\times 9\times 9\times 9+((999+99+9)/9)$

► 6685 $:= 1+((1+11)\times(1+((1+1111)/(1+1))))$
$:= 22+((2/2+2)\times(2222-2/2))$
$:= 3/3+((3+3)\times(3333/3+3))$
$:= 4\times 4\times(4+4)+(((4-4/4)^{4+4})-4)$
$:= 5\times 5+(555\times((55+5)/5))$
$:= 6+(((6666+6/6)+6)+6)$
$:= ((7+7)\times(7\times(77-7)-7))-77$
$:= 8+(((88+8+8)/8\times(8\times 8\times 8+8/8))+8)$
$:= 9+((((9\times 9\times 9\times 9-((9+9)/9))+99)+9)+9)$

► 6686 $:= (1+1)\times(11+(((1+1+1)\times 1111)-1))$
$:= 22+(((2/2+2)\times 2222)-2)$
$:= (3\times 3\times 3^{3+3})+(3-3/3+3)^3$
$:= 4+((4/4+4^4)\times((44/((4+4)/4))+4))$
$:= 5\times 5\times 5+((5-5/5+5)^{5-5/5})$
$:= 6+(((6666+((6+6)/6))+6)+6)$
$:= 7+(((7-7/7)\times(7777+7)/7)+7)$
$:= (88\times(((88+8)/8)+8\times 8))-(8+8)/8$
$:= 9+((((9\times 9\times 9\times 9-9/9)+99)+9)+9)$

► 6687 $:= ((1+1)\times(11+((1+1+1)\times 1111)))-1$
$:= 22+(((2/2+2)\times 2222)-2/2)$
$:= 3\times((3\times(3^{3+3}+3))+33)$
$:= (44\times(4\times(44-4)-(4+4)))-4/4$
$:= 5\times 5\times(5\times 55+5)-(5^5+5)/(5+5)$
$:= 6666+((6\times 6+6)/((6+6)/6))$
$:= 7+((((7-7/7)\times 7777/7)+7)+7)$
$:= (88\times(((88+8)/8)+8\times 8))-8/8$
$:= 9+(((9\times 9\times 9\times 9+99)+9)+9)$

► 6688 $:= (1+1)\times(11+((1+1+1)\times 1111))$
$:= 22+((2/2+2)\times 2222)$
$:= 3/3+(3\times((3\times(3^{3+3}+3))+33))$
$:= 44\times(4\times(44-4)-(4+4))$
$:= 55/5\times(((5^5-(55+5))/5)-5)$
$:= 6666+((66+66)/6)$
$:= (77-7/7)\times(77/7+77)$
$:= 88\times(((88+8)/8)+8\times 8)$
$:= 9+((((9\times 9\times 9\times 9+99)+9/9)+9)+9)$

► 6689 $:= 1+((1+1)\times(11+((1+1+1)\times 1111)))$
$:= 22+(((2/2+2)\times 2222)+2/2)$
$:= 3+((3\times 3\times 3^{3+3})+(3-3/3+3)^3)$
$:= 4\times 4\times(4+4)+((4-4/4)^{4+4})$
$:= 5+(((55+5)/5)\times(555+(5+5)/5))$
$:= 6+((6666+(66/6))+6)$
$:= 7/7+((77-7/7)\times(77/7+77))$
$:= 8\times(8+8)+(88/8-8)^8$
$:= 9+(((9\times 9\times 9\times 9+(99/9))+99)+9)$

► 6690 $:= (1+1)\times(1+(11+((1+1+1)\times 1111)))$
$:= 2+(((2/2+2)\times 2222)+22)$
$:= 3+(3\times((3\times(3^{3+3}+3))+33))$
$:= ((4+4)/4+4)\times(4444/4+4)$
$:= (5+5)\times(((5^5-55)/5)+55)$
$:= 6+(((6666+6)+6)+6)$
$:= (7-7/7)\times(((7777+77)/7)-7)$
$:= 8/8+((88/8-8)^8+8\times(8+8))$
$:= 9+((9\times 9\times 9\times 9+999/9)+9)$

► 6691 $:= 1+((1+1)\times(1+(11+((1+1+1)\times 1111))))$
$:= 22+((2/2+2)\times(2222+2/2))$
$:= ((3\times 3^3+3/3)^{3-3/3})-33$
$:= 4+((44\times(4\times(44-4)-(4+4)))-4/4)$
$:= 5\times 5+((5/5+5)\times 5555/5)$
$:= 6\times 6+(6666-(66/6))$
$:= 77+((7\times(7\times(((7+7)/7)^7+7)))-7/7)$
$:= ((8/8-88)\times(88/8-88))-8$
$:= 9+((((999+9)/9)+9\times 9\times 9\times 9)+9)$

► 6692 $:= (1+1)\times(1+(1+(11+((1+1+1)\times 1111))))$
$:= (2^{2+2}-2)\times(22^2-(2+2+2))$
$:= (3^3+3/3)\times(((3^{3+3}-3)/3)-3)$
$:= 4+(44\times(4\times(44-4)-(4+4)))$
$:= ((5+5)/5)^5+(555\times((55+5)/5))$
$:= 6\times 6+(((6-66)/6)+6666)$
$:= 77+(7\times(7\times(((7+7)/7)^7+7)))$
$:= (8-8/8)\times((88\times 88-(88+8))/8)$
$:= 9+((999+99)/9+9\times 9\times 9\times 9)$

► 6693 $:= (1+1+1)\times(11+((1+1)\times(1111-1)))$
$:= (2/2+2)\times((2222-2)+22/2)$
$:= 3^3+((3+3)\times 3333/3)$
$:= 4+(((4-4/4)^{4+4})+4\times 4\times(4+4))$
$:= 5+(55/5\times(((5^5-(55+5))/5)-5))$
$:= 6666+((66\times 6/(6+6))-6)$
$:= (77-(7/7+7))\times(7\times(7+7)-7/7)$
$:= ((8/8+88)+8)\times(88-(88/8+8))$
$:= 9\times 9\times 9\times 9+((99/9)\times(99+9)/9)$

► 6694 $:= (1+1)\times(11+((1+1+1)\times(1+1111)))$
$:= 22+((2/2+2)\times(2222+2))$
$:= 3+(((3\times 3^3+3/3)^{3-3/3})-33)$
$:= 4+(((4+4)/4+4)\times(4444/4+4))$
$:= (5\times 5\times(5\times 55-5))-(55+5/5)$
$:= 6+(((66+66)/6)+6666)$
$:= 777+(77\times 77-(77+7)/7)$
$:= ((8/8+8\times 8)\times(888/8-8))-8/8$
$:= (9\times((9\times 9\times 9+9)+9))-(99/9+9+9)$

► 6695 $:= 1+((1+1)\times(11+((1+1+1)\times(1+1111))))$
$:= 2+((2/2+2)^{2\times(2+2)}+22\times(2+2+2))$
$:= ((3+3)\times(33\times 33+3^3))-3/3$
$:= (4^4+4)/4\times(444/4-(4+4))$
$:= (5\times 5\times(5\times 55-5))-55$
$:= 6\times 6+(6666-(6/6+6))$
$:= 7+((77-7/7)\times(77/7+77))$
$:= (8/8+8\times 8)\times(888/8-8)$
$:= (9\times((9\times 9\times 9+9)+9))-((9/9+9+9)+9)$

► 6696 $:= (1+1+1)\times(11+(((1+1)\times 1111)-1))$
$:= 2+(((2/2+2)\times(2222+2))+22)$
$:= (3+3)\times(33\times 33+3^3)$
$:= (4^4-4-4)\times(44/4+4\times 4)$
$:= (5/5+5)\times(5555/5+5)$
$:= 6\times(6\times(6\times(6\times 6-6)+6))$
$:= 777+(((7-77)/7)+77\times 77)$
$:= 8+(88\times(((88+8)/8)+8\times 8))$
$:= (9-9/9)\times(9\times 9\times 9+99+9)$

► 6697 $:= 1+((1+1+1)\times(11+(((1+1)\times 1111)-1)))$
$:= ((2/2+2)\times(2222+22/2))-2$
$:= 3/3+((3+3)\times(33\times 33+3^3))$
$:= 4+((((4-4/4)^{4+4})+4\times 4\times(4+4))+4)$
$:= (5/5+5)^5-((5-5/5)^5+55)$
$:= 6\times 6+((6666-6)+6/6)$
$:= 777+(77\times 77-((7+7)/7+7))$
$:= 8+((88/8-8)^8+8\times(8+8))$
$:= 9\times(9\times(9\times 9+9)-9)-((9+9)/9)^9$

► 6698 $:= (11\times((11\times 111-1)/(1+1)-1))-1$
$:= (2\times 2^{2+2})+((2/2+2)\times 2222)$
$:= (3/3+33)\times(33\times(3+3)-3/3)$
$:= (44/4\times((4/4+4)^4-4\times 4))-4/4$
$:= 5^5+(55\times(55+5+5)-((5+5)/5))$
$:= 6\times 6+((6666-6)+((6+6)/6))$
$:= 777+(77\times 77-(7/7+7))$
$:= 8+(((88/8-8)^8+8\times(8+8))+8/8)$
$:= 9\times(9\times 9\times 9+9)+((999+9)/(9+9))$

► 6699 $:= 11\times((11\times 111-1)/(1+1)-1)$
$:= (2/2+2)\times(2222+22/2)$
$:= 3+((3+3)\times(33\times 33+3^3))$
$:= 44/4\times((4/4+4)^4-4\times 4)$
$:= 55/5\times(((5^5-55)/5)-5)$
$:= 6666+(66\times 6/(6+6))$
$:= 77\times(((77-7)/7)+77)$
$:= (8/8-88)\times(88/8-88)$
$:= 9+(((9\times 9\times 9\times 9+999/9)+9)+9)$

► 6700 $:= 1+(11\times((11\times 111-1)/(1+1)-1))$
$:= (((2\times 2\times(22-2))+2)^2)-22-2$
$:= (3-3/3+3)\times((33/3)^3+3\times 3)$
$:= (4\times(44\times 44-(4^4+4)))-4$
$:= 5\times(5\times(5\times 55-5)-(5+5))$
$:= 6\times 6+(6666-((6+6)/6))$
$:= 7/7+((77\times 77-7)+777)$
$:= 8/8+((8/8-88)\times(88/8-88))$
$:= (99/9+9)\times((9+9)\times(9+9)+(99/9))$

► 6701 $:= 1+(1+(11\times((11\times 111-1)/(1+1)-1)))$
$:= 2+((2/2+2)\times(2222+22/2))$
$:= 3+((3/3+33)\times(33\times(3+3)-3/3))$
$:= 4/4+((4\times(44\times 44-(4^4+4)))-4)$
$:= 5+((5/5+5)\times(5555/5+5))$
$:= 6\times 6+(6666-6/6)$
$:= ((7-7/7)\times(7777/7+7))-7$
$:= 8888-((88/8-8)^{8-8/8})$
$:= (9\times((9\times 9\times 9+9)+9))-((99+99)/9)$

► 6702 $:= (1+1+1)\times(1+(11+((1+1)\times 1111)))$
$:= (((2\times 2\times(22-2))+2)^2)-22$
$:= (3+3)\times((3333/3+3)+3)$
$:= (4\times(44\times 44-(4^4+4)))-(4+4)/4$
$:= (5/5+5)\times((5555+5)/5+5)$
$:= 6\times 6+6666$
$:= (7-7/7)\times((7777-7)/7+7)$
$:= (888-8)/8+8\times(888-8\times 8)$
$:= (9\times((9\times 9\times 9+9)+9))-((99+9)/9+9)$

► 6703 $:= 1+((1+1+1)\times(1+(11+((1+1)\times 1111))))$
$:= 2/2+((((2\times 2\times(22-2))+2)^2)-22)$
$:= 3+((3-3/3+3)\times((33/3)^3+3\times 3))$
$:= 4+(44/4\times((4/4+4)^4-4\times 4))$
$:= 55+(((55+5)/5)\times(555-5/5))$
$:= 6\times 6+(6666+6/6)$
$:= 777+(77\times 77-((7+7+7)/7))$
$:= 8+((8/8+8\times 8)\times(888/8-8))$
$:= (9\times((9\times 9\times 9+9)+9))-(99/9+9)$

► 6704 $:= ((11\times(11\times 111-(1+1)))-1)/(1+1)$
$:= 2+((((2\times 2\times(22-2))+2)^2)-22)$
$:= ((33/3+3\times 3)^3)-((3+3)^{3/3+3})$
$:= 4\times(44\times 44-(4^4+4))$
$:= 5+(55/5\times(((5^5-55)/5)-5))$
$:= 6\times 6+(6666+((6+6)/6))$
$:= 777+(77\times 77-((7+7)/7))$
$:= (8\times(8\times(88+8+8)+8))-8-8$
$:= (9\times((9\times 9\times 9+9)+9))-(9/9+9+9)$

► 6705 $:= (1+1+1)\times(11+((1+1)\times(1+1111)))$
$:= (2/2+2)\times((2222+22/2)+2)$
$:= 3\times((3\times(3^{3+3}+3^3))-33)$
$:= 4/4+(4\times(44\times 44-(4^4+4)))$
$:= 5+(55\times(55+5+5)+5^5)$
$:= 6+((66\times 6/(6+6))+6666)$
$:= 777+(77\times 77-7/7)$
$:= 8+(((88/8-8)^8+8\times(8+8))+8)$
$:= (9\times((9\times 9\times 9+9)+9))-(9+9)$

► 6706 $:= 1+((1+1+1)\times(11+((1+1)\times(1+1111))))$
$:= (2\times(((2+2+2)^2+22)^2))-22$
$:= 3/3+(3\times((3\times(3^{3+3}+3^3))-33))$
$:= 4^4+(((4-4/4)^{4+4})-444/4)$
$:= 5+(((5/5+5)\times(5555/5+5))+5)$
$:= 6+((6666-((6+6)/6))+6\times 6)$
$:= 777+77\times 77$
$:= (8-8/8)\times((8\times(8\times(8+8)-8))-((8+8)/8))$
$:= ((9/9+9\times 9)^{(9+9)/9})-(9+9)$

► 6707 $:= (11\times(11\times 111-1)/(1+1))-1-1-1$
$:= ((22+2+2)\times(2^{2\times(2+2)}+2))-2/2$
$:= 33/3+((3+3)\times(33\times 33+3^3))$
$:= 4+((44/4\times((4/4+4)^4-4\times 4))+4)$
$:= 5+((5/5+5)\times((5555+5)/5+5))$
$:= 6+((6666-6/6)+6\times 6)$
$:= 7/7+(77\times 77+777)$
$:= 8+((8/8-88)\times(88/8-88))$
$:= 9/9+(((9/9+9\times 9)^{(9+9)/9})-(9+9))$

► 6708 $:= (11\times(11\times111-1)/(1+1))-1-1$
$:= (22+2+2)\times(2^{2\times(2+2)}+2)$
$:= 3333+(3\times3+3+3)^3$
$:= 4+(4\times(44\times44-(4^4+4)))$
$:= ((55+5)/5)\times(555-5/5+5)$
$:= 6+(6666+6\times6)$
$:= (7-7/7)\times(7777/7+7)$
$:= (8-(8+8)/8)\times((8888-8)/8+8)$
$:= 9+((((9\times9\times9\times9+999/9)+9)+9)+9)$

► 6709 $:= (11\times(11\times111-1)/(1+1))-1$
$:= 2/2+((22+2+2)\times(2^{2\times(2+2)}+2))$
$:= 3/3+((3\times3+3+3)^3+3333)$
$:= (4\times(44\times44-4^4))-44/4$
$:= (55\times((555+55)/5))-5/5$
$:= 6+((6666+6\times6)+6/6)$
$:= 7+((7-7/7)\times((7777-7)/7+7))$
$:= (8\times(8\times(88+8+8)+8))-88/8$
$:= 9+((99/9+9)\times((9+9)\times(9+9)+(99/9)))$

► 6710 $:= 11\times(11\times111-1)/(1+1)$
$:= 2+((22+2+2)\times(2^{2\times(2+2)}+2))$
$:= (((3/3+3)^3)-3)\times((333-3)/3)$
$:= ((4^4+4)/4-4)\times(444-4)/4$
$:= 55\times((555+55)/5)$
$:= 6+((6666+((6+6)/6))+6\times6)$
$:= 77/7+((77\times77-7)+777)$
$:= (8-88)/8+(8\times(8\times(88+8+8)+8))$
$:= 99/9\times(((((9+9)/9)^9)-9/9)+99)$

► 6711 $:= 1+(11\times(11\times111-1)/(1+1))$
$:= (((2\times2\times(22-2))+2)^2)-(22/2+2)$
$:= 3+((3\times3+3+3)^3+3333)$
$:= (4\times(44\times44-4^4))-(4/4+4+4)$
$:= 5/5+(55\times((555+55)/5))$
$:= 666/6+(6666-66)$
$:= 7+((77\times77-((7+7)/7))+777)$
$:= (8\times(8\times(88+8+8)+8))-(8/8+8)$
$:= (9\times((9\times9\times9+9)+9))-(99+9)/9$

► 6712 $:= 1+(1+(11\times(11\times111-1)/(1+1)))$
$:= 2+(((22+2+2)\times(2^{2\times(2+2)}+2))+2)$
$:= (3^3\times((3+3)^3+33))-33/3$
$:= (4\times(44\times44-4^4))-4-4$
$:= (5+5)/5+(55\times((555+55)/5))$
$:= 6\times6+(((66-6)/6)+6666)$
$:= 7+((77\times77-7/7)+777)$
$:= (8\times(8\times(88+8+8)+8))-8$
$:= (9\times((9\times9\times9+9)+9))-99/9$

► 6713 $:= ((1+(11-1-1)^{1+1})^{1+1})-11$
$:= (((2\times2\times(22-2))+2)^2)-22/2$
$:= 3+((((3/3+3)^3)-3)\times((333-3)/3))$
$:= 4+((4\times(44\times44-4^4))-44/4)$
$:= 5+(((55+5)/5)\times(555-5/5+5))$
$:= 6\times6+(6666+(66/6))$
$:= 7+(77\times77+777)$
$:= 8\times8+((88/8-8)^8+88)$
$:= (9\times((9\times9\times9+9)+9))-9/9-9$

► 6714 $:= (((11\times11\times111)-1)/(1+1))-1$
$:= (2/2+2)\times(2222+2^{2+2})$
$:= 3\times((3\times((3^{3+3}+3)+3))+33)$
$:= 4+(((4^4+4)/4-4)\times(444-4)/4)$
$:= (5\times(5\times(5\times55-5)-5))-55/5$
$:= 6+((6666+6\times6)+6)$
$:= 7+((77\times77+777)+7/7)$
$:= (8-(8+8)/8)\times(8888/8+8)$
$:= (9\times((9\times9\times9+9)+9))-9$

► 6715 $:= ((11\times11\times111)-1)/(1+1)$
$:= 2+((((2\times2\times(22-2))+2)^2)-22/2)$
$:= ((3\times3^3+3/3)^{3-3/3})-3\times3$
$:= (4\times(44\times44-4^4))-4/4-4$
$:= 5+(55\times((555+55)/5))$
$:= (66/6+6)\times(6\times66-6/6)$
$:= 7+((7-7/7)\times(7777/7+7))$
$:= 8+(((8/8-88)\times(88/8-88))+8)$
$:= ((9/9+9\times9)^{(9+9)/9})-9$

► 6716 $:= (1+(11\times11\times111))/(1+1)$
$:= 2\times(2\times(((2\times(22-2)+2/2)^2)-2))$
$:= (((3+3)^3+3)/3)\times(3\times3^3+33/3)$
$:= (4\times(44\times44-4^4))-4$
$:= 5+((55\times((555+55)/5))+5/5)$
$:= 6+(((6666+((6+6)/6))+6\times6)+6)$
$:= 777+(77\times77+((77-7)/7))$
$:= (((((8+8)/8)-8)+88)^{(8+8)/8})-8$
$:= 9/9+(((9/9+9\times9)^{(9+9)/9})-9)$

► 6717 $:= 1+((1+(11\times11\times111))/(1+1))$
$:= (2\times(((2+2+2)^2+22)^2))-22/2$
$:= (3^3\times((3+3)^3+33))-3-3$
$:= 4/4+((4\times(44\times44-4^4))-4)$
$:= 5+((55\times((555+55)/5))+((5+5)/5))$
$:= 6+((6666-66)+666/6)$
$:= 77/7+(77\times77+777)$
$:= 8+((8\times(8\times(88+8+8)+8))-(88/8))$
$:= (9+9)/9+(((9/9+9\times9)^{(9+9)/9})-9)$

► 6718 $:= 1+(1+((1+(11\times11\times111))/(1+1)))$
$:= (((2\times2\times(22-2))+2)^2)-2-2-2$
$:= ((3\times3^3+3/3)^{3-3/3})-3-3$
$:= (4\times(44\times44-4^4))-(4+4)/4$
$:= (5\times5\times(5\times55-5))-((5+5)/5)^5$
$:= ((6+6)/6)^6+(6666-(6+6))$
$:= 777+(77\times77+(77+7)/7)$
$:= (8\times(8\times(88+8+8)+8))-(8+8)/8$
$:= ((9-99)/(9+9))+(9\times((9\times9\times9+9)+9))$

► 6719 $:= (11\times(1+11\times111)/(1+1))-1-1$
$:= (2\times2\times22)^2-((2^{22/2}+2)/2)$
$:= (3^3\times((3+3)^3+33))-(3/3+3)$
$:= (4\times(44\times44-4^4))-4/4$
$:= (5\times(5\times(5\times55-5)-5))-(5/5+5)$
$:= 6+((6666+(66/6))+6\times6)$
$:= 7+(((77\times77-7/7)+777)+7)$
$:= (8\times(8\times(88+8+8)+8))-8/8$
$:= ((9-9\times9)/(9+9))+(9\times((9\times9\times9+9)+9))$

► 6720 $:= (1+111)\times(11^{1+1}-1)/(1+1)$
$:= (2^{2+2}-2)\times(22^2-(2+2))$
$:= (3^3\times((3+3)^3+33))-3$
$:= 4\times(44\times44-4^4)$
$:= (55+5)\times(555+5)/5$
$:= 66+(6666-(6+6))$
$:= 7+((77\times77+777)+7)$
$:= 8\times(8\times(88+8+8)+8)$
$:= (9-9/9)\times(999/9+9\times9\times9)$

► 6721 $:= 11\times(1+11\times111)/(1+1)$
$:= (((2\times2\times(22-2))+2)^2)-2/2-2$
$:= ((3\times3^3+3/3)^{3-3/3})-3$
$:= 4/4+(4\times(44\times44-4^4))$
$:= 55+((5/5+5)\times5555/5)$
$:= 66+(6666-(66/6))$
$:= 7+(((77\times77+777)+7/7)+7)$
$:= 8/8+(8\times(8\times(88+8+8)+8))$
$:= 99/9\times((((9+9)/9)^9)+99)$

► 6722 $:= 1+(11\times(1+11\times111)/(1+1))$
$:= (((2\times2\times(22-2))+2)^2)-2$
$:= (3^3\times((3+3)^3+33))-3/3$
$:= (4+4)/4+(4\times(44\times44-4^4))$
$:= (5+5)/5+((55+5)\times(555+5)/5)$
$:= 66+(((6-66)/6)+6666)$
$:= 7+(((7-7/7)\times(7777/7+7))+7)$
$:= (8+8)/8+(8\times(8\times(88+8+8)+8))$
$:= (9\times((9\times9\times9+9)+9))-9/9$

► 6723 $:= ((1+(11-1-1)^{1+1})^{1+1})-1$
$:= (((2\times 2\times(22-2))+2)^2)-2/2$
$:= 3^3\times((3+3)^3+33)$
$:= 4+((4\times(44\times 44-4^4))-4/4)$
$:= (5\times(5\times(5\times 55-5)-5))-(5+5)/5$
$:= 66+((((6-66)+6)/6)+6666)$
$:= (77-7/7+7)\times((77/7-7)+77)$
$:= 88/8+((8\times(8\times(88+8+8)+8))-8)$
$:= 9\times((9\times 9\times 9+9)+9)$

► 6724 $:= (1+(11-1-1)^{1+1})^{1+1}$
$:= ((2\times 2\times(22-2))+2)^2$
$:= (3\times 3^3+3/3)^{3-3/3}$
$:= 4+(4\times(44\times 44-4^4))$
$:= (5\times(5\times(5\times 55-5)-5))-5/5$
$:= ((6+6)/6)^6+(6666-6)$
$:= ((77-(7+7)/7)+7)^{(7+7)/7}$
$:= ((((8+8)/8)-8)+88)^{(8+8)/8}$
$:= (9/9+9\times 9)^{(9+9)/9}$

► 6725 $:= 1+((1+(11-1-1)^{1+1})^{1+1})$
$:= 2/2+(((2\times 2\times(22-2))+2)^2)$
$:= 3+((3^3\times((3+3)^3+33))-3/3)$
$:= 4+((4\times(44\times 44-4^4))+4/4)$
$:= 5\times(5\times(5\times 55-5)-5)$
$:= 66+(6666-(6/6+6))$
$:= 7/7+(((77-(7+7)/7)+7)^{(7+7)/7})$
$:= 8/8+(((((8+8)/8)-8)+88)^{(8+8)/8})$
$:= 9/9+((9/9+9\times 9)^{(9+9)/9})$

► 6726 $:= 1+(1+((1+(11-1-1)^{1+1})^{1+1}))$
$:= 2+(((2\times 2\times(22-2))+2)^2)$
$:= 3+(3^3\times((3+3)^3+33))$
$:= 4+((4\times(44\times 44-4^4))+(4+4)/4)$
$:= 5/5+(5\times(5\times(5\times 55-5)-5))$
$:= 66+(6666-6)$
$:= ((7/7+7\times 7)+7)\times(777/7+7)$
$:= 8+((8\times(8\times(88+8+8)+8))-((8+8)/8))$
$:= (9+9)/9+((9/9+9\times 9)^{(9+9)/9})$

► 6727 $:= 1+(1+(1+((1+(11-1-1)^{1+1})^{1+1})))$
$:= 2+((((2\times 2\times(22-2))+2)^2)+2/2)$
$:= 3+((3\times 3^3+3/3)^{3-3/3})$
$:= 4+(((4\times(44\times 44-4^4))-4/4)+4)$
$:= (5+5)/5+(5\times(5\times(5\times 55-5)-5))$
$:= 66+((6666-6)+6/6)$
$:= (77\times(77/7+77))-7\times 7$
$:= 8+((8\times(8\times(88+8+8)+8))-8/8)$
$:= ((9+9+9)/9)+((9/9+9\times 9)^{(9+9)/9})$

► 6728 $:= (1+1)\times((1+1+(1+111)/(1+1))^{1+1})$
$:= 2\times(((2+2+2)^2+22)^2)$
$:= 3+(((3^3\times((3+3)^3+33))-3/3)+3)$
$:= 4+((4\times(44\times 44-4^4))+4)$
$:= 5+((5\times(5\times(5\times 55-5)-5))-((5+5)/5))$
$:= 66+((6666-6)+((6+6)/6))$
$:= (7/7+7)\times(((77\times 77+7)/7)-7)$
$:= 8+(8\times(8\times(88+8+8)+8))$
$:= (9-9/9)\times(((999+9)/9)+9\times 9\times 9)$

► 6729 $:= (1+1+1)\times(((1+1)\times(11+1111))-1)$
$:= 2/2+(2\times(((2+2+2)^2+22)^2))$
$:= 3+((3^3\times((3+3)^3+33))+3)$
$:= 4\times 44+(((4-4/4)^{4+4})-(4+4))$
$:= 5+((5\times(5\times(5\times 55-5)-5))-5/5)$
$:= 66+(6666-(6\times 6/(6+6)))$
$:= 7+((((7-7/7)\times(7777/7+7))+7)+7)$
$:= 8+((8\times(8\times(88+8+8)+8))+8/8)$
$:= 9+((9-9/9)\times(999/9+9\times 9\times 9))$

► 6730 $:= (1+1)\times(((1+1+1)\times(11+1111))-1)$
$:= 2+(2\times(((2+2+2)^2+22)^2))$
$:= 3+(((3\times 3^3+3/3)^{3-3/3})+3)$
$:= (44-4)/4+(4\times(44\times 44-4^4))$
$:= 5+(5\times(5\times(5\times 55-5)-5))$
$:= ((6+6)/6)^6+6666$
$:= 7+((77-7/7+7)\times((77/7-7)+77))$
$:= 8+((8\times(8\times(88+8+8)+8))+((8+8)/8))$
$:= 9+((99/9)\times((((9+9)/9)^9)+99))$

► 6731 $:= ((1+1)\times((1+1+1)\times(11+1111)))-1$
$:= 2+((2\times(((2+2+2)^2+22)^2))+2/2)$
$:= (33\times((33\times(3+3)+3)+3))-3/3$
$:= 44/4+(4\times(44\times 44-4^4))$
$:= 5+((5\times(5\times(5\times 55-5)-5))+5/5)$
$:= 66+(6666-6/6)$
$:= 7+(((77-(7+7)/7)+7)^{(7+7)/7})$
$:= 88/8+(8\times(8\times(88+8+8)+8))$
$:= 9+((9\times((9\times 9\times 9+9)+9))-9/9)$

► 6732 $:= (1+1)\times((1+1+1)\times(11+1111))$
$:= 2\times((((2+2+2)^2+22)^2)+2)$
$:= 33\times((33\times(3+3)+3)+3)$
$:= (4\times((44\times 44-4^4)+4))-4$
$:= (5/5+5)\times((5555+55)/5)$
$:= 66+6666$
$:= (7-7/7)\times((7777+77)/7)$
$:= 8+((((8+8)/8)-8)+88)^{(8+8)/8})$
$:= 9+(9\times((9\times 9\times 9+9)+9))$

► 6733 $:= 1+((1+1)\times((1+1+1)\times(11+1111)))$
$:= 2/2+(2\times((((2+2+2)^2+22)^2)+2))$
$:= 3\times 3+((3\times 3^3+3/3)^{3-3/3})$
$:= 4\times 44+(((4-4/4)^{4+4})-4)$
$:= (5\times 5\times(5\times 55-5))-(((55+5)/5)+5)$
$:= 66+(6666+6/6)$
$:= 7+(((7/7+7\times 7)+7)\times(777/7+7))$
$:= 88+(8\times 8\times(88+8+8)-(88/8))$
$:= 9+((9/9+9\times 9)^{(9+9)/9})$

► 6734 $:= 11+(((1+(11-1-1)^{1+1})^{1+1})-1)$
$:= 2+(2\times((((2+2+2)^2+22)^2)+2))$
$:= 33/3+(3^3\times((3+3)^3+33))$
$:= 4/4+((((4-4/4)^{4+4})-4)+4\times 44)$
$:= (5\times 5\times(5\times 55-5))-(55/5+5)$
$:= 66+(6666+((6+6)/6))$
$:= (7\times((7+7)\times(77-7)-7))-77$
$:= (8-8/8)\times((8\times(8\times(8+8)-8))+((8+8)/8))$
$:= 99/9+(9\times((9\times 9\times 9+9)+9))$

► 6735 $:= 11+((1+(11-1-1)^{1+1})^{1+1})$
$:= 22/2+(((2\times 2\times(22-2))+2)^2)$
$:= 3+(33\times((33\times(3+3)+3)+3))$
$:= (44/4+4)\times((444+4/4)+4)$
$:= 5+((5\times(5\times(5\times 55-5)-5))+5)$
$:= 66+(6666+(6\times 6/(6+6)))$
$:= 7+((7/7+7)\times(((77\times 77+7)/7)-7))$
$:= 8\times 8\times 88+(8888/8-8)$
$:= 99/9+((9/9+9\times 9)^{(9+9)/9})$

► 6736 $:= 1+(11+((1+(11-1-1)^{1+1})^{1+1}))$
$:= 2\times(((((2+2+2)^2+22)^2)+2)+2)$
$:= 3+((33\times((33\times(3+3)+3)+3))+3/3)$
$:= 4\times((44\times 44-4^4)+4)$
$:= 55/5+(5\times(5\times(5\times 55-5)-5))$
$:= 6+(((6+6)/6)^6+6666)$
$:= 77+(((7-7/7)\times 7777/7)-7)$
$:= 8+((8\times(8\times(88+8+8)+8))+8)$
$:= (99+9)/9+((9/9+9\times 9)^{(9+9)/9})$

► 6737 $:= 1+(1+(11+((1+(11-1-1)^{1+1})^{1+1})))$
$:= 2+((((2\times 2\times(22-2))+2)^2)+22/2)$
$:= (33/3+3)^3+(3\times(33/3)^3)$
$:= 4\times 44+((4-4/4)^{4+4})$
$:= 5+((5/5+5)\times((5555+55)/5))$
$:= 6+((6666-6/6)+66)$
$:= 77+((7-7/7)\times(7777-7)/7)$
$:= 88+((88/8-8)^8+88)$
$:= 9\times 9+((((9+9)/9)^9)\times((99+9+9)/9))$

► 6738 $:= (1+1)\times((1+1+1)\times(1+(11+1111)))$
$:= (2/2+2)\times(2222+22+2)$
$:= 3+((33\times((33\times(3+3)+3)+3))+3)$
$:= 4/4+(((4-4/4)^{4+4})+4\times 44)$
$:= (5\times 5\times(5\times 55-5))-(55+5)/5$
$:= 6+(6666+66)$
$:= 7+((((77-(7+7)/7)+7)^{(7+7)/7})+7)$
$:= 8/8+(((88/8-8)^8+88)+88)$
$:= 99+(9\times(9\times 9\times 9+9)-((9+9+9)/9))$

► 6739 $:= 1+((1+1)\times((1+1+1)\times(1+(11+1111))))$
$:= 22/2+(2\times(((2+2+2)^2+22)^2))$
$:= ((3+3)\times((3\times 3+3+3)^3/3))-33/3$
$:= 4+((44/4+4)\times((444+4/4)+4))$
$:= (5\times 5\times(5\times 55-5))-55/5$
$:= 6+((6666+66)+6/6)$
$:= 7+((7-7/7)\times((7777+77)/7))$
$:= 8+((8\times(8\times(88+8+8)+8))+(88/8))$
$:= 99+(9\times(9\times 9\times 9+9)-((9+9)/9))$

► 6740 $:= (1+1)\times(1+((1+1+1)\times(1+(11+1111))))$
$:= 2^{2+2}+(((2\times 2\times(22-2))+2)^2)$
$:= 3+((33/3+3)^3+(3\times(33/3)^3))$
$:= 4+(4\times((44\times 44-4^4)+4))$
$:= (5\times 5\times(5\times 55-5))-5-5$
$:= 6+((6666+((6+6)/6))+66)$
$:= ((7-7/7+7)+7)\times((7\times 7\times 7-7)+7/7)$
$:= 8+((((((8+8)/8)-8)+88)^{(8+8)/8})+8)$
$:= 99+(9\times(9\times 9\times 9+9)-9/9)$

► 6741 $:= (1+1+1)\times(1+((1+1)\times(1+(11+1111))))$
$:= ((((2/2+2)^{2+2}+2)+2)^2)-22^2$
$:= 3\times((3\times 3^{3+3}+33)+3^3)$
$:= 4+(((4-4/4)^{4+4})+4\times 44)$
$:= 5/5+((5\times 5\times(5\times 55-5))-(5+5))$
$:= 666/6+(6666-6\times 6)$
$:= 7+((7\times((7+7)\times(77-7)-7))-77)$
$:= (8\times 8-8/8)\times((88/8+88)+8)$
$:= 99+9\times(9\times 9\times 9+9)$

► 6742 $:= 1111+((11\times(1+1)^{11-1-1})-1)$
$:= 2+((((2\times 2\times(22-2))+2)^2)+2^{2+2})$
$:= 3/3+(3\times((3\times 3^{3+3}+33)+3^3))$
$:= 4+((((4-4/4)^{4+4})+4\times 44)+4/4)$
$:= (5/5+5)^5-(((5-5/5)^5+5)+5)$
$:= 6+((((6+6)/6)^6+6666)+6)$
$:= (7\times(7+7)\times(77-7))-(777/7+7)$
$:= 8\times 8\times 88+(8888-8)/8$
$:= 9+(((9/9+9\times 9)^{(9+9)/9})+9)$

► 6743 $:= 11\times(1+(1+(1+11\times 111)/(1+1)))$
$:= (2222/2)+(22\times 2^{2\times(2+2)})$
$:= 33/3+(33\times((33\times(3+3)+3)+3))$
$:= 44/4\times(((4/4+4)^4-4\times 4)+4)$
$:= 55/5\times((5^5-(55+5))/5)$
$:= 66+(6666+(66/6))$
$:= 77+((7-7/7)\times 7777/7)$
$:= 8\times 8\times 88+8888/8$
$:= 9+((9\times((9\times 9\times 9+9)+9))+(99/9))$

► 6744 $:= (1+11)\times(1+((11+1111)/(1+1)))$
$:= 22+((((2\times 2\times(22-2))+2)^2)-2)$
$:= (3+3)\times(((3\times 3+3+3)^3-3)/3)$
$:= 4+((4\times((44\times 44-4^4)+4))+4)$
$:= (5\times 5\times(5\times 55-5))-(5/5+5)$
$:= 6+((6666+66)+6)$
$:= (7-7/7)\times(((7777-7)/7+7)+7)$
$:= 88+8\times 8\times(88+8+8)$
$:= 999/9+(9\times(9\times 9\times 9+9)-9)$

► 6745 $:= 1+((1+11)\times(1+((11+1111)/(1+1))))$
$:= 22+((((2\times 2\times(22-2))+2)^2)-2/2)$
$:= 3/3+((3+3)\times(((3\times 3+3+3)^3-3)/3))$
$:= 4+((((4-4/4)^{4+4})+4\times 44)+4)$
$:= (5\times 5\times(5\times 55-5))-5$
$:= 6+(((6666+66)+6/6)+6)$
$:= ((7/7-7)+77)\times((77/7+77)+7)$
$:= 8+(((88/8-8)^8+88)+88)$
$:= 9\times(9\times 9\times 9+9)+(((999+9)/9)-9)$

► 6746 $:= 11+(11+((1+(11-1-1)^{1+1})^{1+1}))$
$:= 22+(((2\times 2\times(22-2))+2)^2)$
$:= (3-3/3)\times(((3\times 3+3+3)^3-3)+3/3)$
$:= ((4+4)/4\times((44/4+4)^{4-4/4}))-4$
$:= 5/5+((5\times 5\times(5\times 55-5))-5)$
$:= 6+(((6666+((6+6)/6))+66)+6)$
$:= 7+(((7-7/7)\times((7777+77)/7))+7)$
$:= 88+(8\times 8\times(88+8+8)+((8+8)/8))$
$:= (9\times(9\times 99-(9+9)))-9999/9$

► 6747 $:= ((((1+1)\times(11-1))-1)^{1+1+1})-(1+111)$
$:= ((2-22^2)\times(2-2^{2+2}))-2/2$
$:= ((3+3)\times((3\times 3+3+3)^3/3))-3$
$:= 4+(44/4\times(((4/4+4)^4-4\times 4)+4))$
$:= (5/5+5)^5-((5-5/5)^5+5)$
$:= 6+((6666-6\times 6)+666/6)$
$:= 7\times 77+((7/7+7)\times(777-7/7))$
$:= (88+8+8)/8\times((8\times 8\times 8-8/8)+8)$
$:= 9+((9\times(9\times 9\times 9+9)-((9+9+9)/9))+99)$

► 6748 $:= (1+1)\times(((1+1+1+1+11)^{1+1+1})-1)$
$:= (2-22^2)\times(2-2^{2+2})$
$:= (3-3/3)\times((3\times 3+3+3)^3-3/3)$
$:= ((4+4)\times(4\times(4^4-44)-4))-4$
$:= (5\times 5\times(5\times 55-5))-(5+5)/5$
$:= 6+(((((6+6)/6)^6+6666)+6)+6)$
$:= (7+7)\times(7\times(77-7)-(7/7+7))$
$:= 8\times 888-((8\times 88+8)/((8+8)/8))$
$:= 9+((9\times(9\times 9\times 9+9)-((9+9)/9))+99)$

► 6749 $:= ((1+1)\times((1+1+1+1+11)^{1+1+1}))-1$
$:= 2/2+((2-22^2)\times(2-2^{2+2}))$
$:= ((3+3)\times((3\times 3+3+3)^3/3))-3/3$
$:= 444+(((4-4/4)^{4+4})-4^4)$
$:= (5\times 5\times(5\times 55-5))-5/5$
$:= (66/6+6)\times(6\times 66+6/6)$
$:= (7\times(7+7)\times(77-7))-777/7$
$:= 8+((8\times 8-8/8)\times((88/8+88)+8))$
$:= 9+((9\times(9\times 9\times 9+9)-9/9)+99)$

► 6750 $:= (1+1)\times((1+1+1+1+11)^{1+1+1})$
$:= 2+((2-22^2)\times(2-2^{2+2}))$
$:= (3+3)\times((3\times 3+3+3)^3/3)$
$:= (4+4)/4\times((44/4+4)^{4-4/4})$
$:= 5\times 5\times(5\times 55-5)$
$:= 6+(((6666+66)+6)+6)$
$:= (7/7+7\times 7)\times(((7+7)/7)^7+7)$
$:= (88/8+8\times 8)\times((8+8)/8+88)$
$:= 9+(9\times(9\times 9\times 9+9)+99)$

► 6751 $:= 1+((1+1)\times((1+1+1+1+11)^{1+1+1}))$
$:= 2+(((2-22^2)\times(2-2^{2+2}))+2/2)$
$:= 3^3+((3\times 3^3+3/3)^{3-3/3})$
$:= ((4+4)\times(4\times(4^4-44)-4))-4/4$
$:= 5/5+(5\times 5\times(5\times 55-5))$
$:= 6+((((6666+66)+6/6)+6)+6)$
$:= ((7+7)\times(7\times(77-7)-7))-77/7$
$:= 8+(8888/8+8\times 8\times 88)$
$:= 9+((((9/9+9\times 9)^{(9+9)/9})+9)+9)$

► 6752 $:= (1+1)\times(1+((1+1+1+1+11)^{1+1+1}))$
$:= 2^{2+2}\times((22-2)^2+22)$
$:= (3-3/3)\times((3\times 3+3+3)^3+3/3)$
$:= (4+4)\times(4\times(4^4-44)-4)$
$:= (5/5+5)^5-(5-5/5)^5$
$:= (6^{6-6/6})-(((6+6)/6)^{(66-6)/6})$
$:= (7/7+7)\times((77\times 77-(7+7+7))/7)$
$:= 8+(8\times 8\times(88+8+8)+88)$
$:= 99+(9\times(9\times 9\times 9+9)+(99/9))$

► 6753 $:= 1+((1+1)\times(1+((1+1+1+1+11)^{1+1+1})))$
$:= 2/2+(2^{2+2}\times((22-2)^2+22))$
$:= 3+((3+3)\times((3\times3+3+3)^3/3))$
$:= (4\times(44+4))+((4-4/4)^{4+4})$
$:= 5+((5\times5\times(5\times55-5))-((5+5)/5))$
$:= 6+(((6666-6\times6)+666/6)+6)$
$:= 7777-((7/7+7)\times((7+7)/7)^7)$
$:= 8\times(8+8+8)+(88/8-8)^8$
$:= 999/9+9\times(9\times9\times9+9)$

► 6754 $:= 11\times((1+(1+1)\times(1+11))^{1+1}-11)$
$:= (22^2\times(2^{2+2}-2))-22$
$:= 3+(((3+3)\times((3\times3+3+3)^3/3))+3/3)$
$:= 44/4\times((4/4+4)^4-44/4)$
$:= 55/5\times((5^5-55)/5)$
$:= 66+(((66+66)/6)+6666)$
$:= ((7+7)\times(7\times(77-7)-7))-(7/7+7)$
$:= 8/8+((88/8-8)^8+8\times(8+8+8))$
$:= 9\times(9\times9\times9+9)+((999+9)/9)$

► 6755 $:= 1+(11\times((1+(1+1)\times(1+11))^{1+1}-11))$
$:= 2/2+((22^2\times(2^{2+2}-2))-22)$
$:= 3+((3-3/3)\times((3\times3+3+3)^3+3/3))$
$:= 4+(((4+4)\times(4\times(4^4-44)-4))-4/4)$
$:= 5+(5\times5\times(5\times55-5))$
$:= 6+((66/6+6)\times(6\times66+6/6))$
$:= ((7+7)\times(7\times(77-7)-7))-7$
$:= 88+(8\times8\times(88+8+8)+(88/8))$
$:= 99+((((9+9)/9)^9)\times((99+9+9)/9))$

► 6756 $:= (1+1)\times((1+1)^{11}+(11^{1+1+1}-1))$
$:= 2+((22^2\times(2^{2+2}-2))-22)$
$:= 33+(3^3\times((3+3)^3+33))$
$:= 4+((4+4)\times(4\times(4^4-44)-4))$
$:= 5+((5\times5\times(5\times55-5))+5/5)$
$:= 6+((((6666+66)+6)+6)+6)$
$:= 7/7+(((7+7)\times(7\times(77-7)-7))-7)$
$:= 8\times888+((8-8\times88)/((8+8)/8))$
$:= 99+((9\times9\times9\times9-((9+9+9)/9))+99)$

► 6757 $:= ((1+1)\times((1+1)^{11}+11^{1+1+1}))-1$
$:= ((2^{2+2}-2)^2)+(2/2+2)^{2\times(2+2)}$
$:= 33+((3\times3^3+3/3)^{3-3/3})$
$:= 4+(((4-4/4)^{4+4})+(4\times(44+4)))$
$:= 5+((5/5+5)^5-(5-5/5)^5)$
$:= 6\times6+((6666-(66/6))+66)$
$:= 7+((7/7+7\times7)\times(((7+7)/7)^7+7))$
$:= 88\times(88-88/8)-(88/8+8)$
$:= 99+((9\times9\times9\times9-((9+9)/9))+99)$

► 6758 $:= (1+1)\times((1+1)^{11}+11^{1+1+1})$
$:= (222/2-2)\times(2^{2+2+2}-2)$
$:= (3-3/3)\times(((3\times3+3+3)^3+3/3)+3)$
$:= 4+(44/4\times((4/4+4)^4-44/4))$
$:= 5+(((5\times5\times(5\times55-5))-((5+5)/5))+5)$
$:= ((6\times6-6)+6/6)\times(6\times6\times6+(6+6)/6)$
$:= 7+(((7+7)\times(7\times(77-7)-7))-(77/7))$
$:= 8+((88/8+8\times8)\times((8+8)/8+88))$
$:= 99+((9\times9\times9\times9-9/9)+99)$

► 6759 $:= 1+((1+1)\times((1+1)^{11}+11^{1+1+1}))$
$:= 22/2+((2-22^2)\times(2-2^{2+2}))$
$:= 3\times((3\times3^{3+3}+33)+33)$
$:= 44444/4-((4+4)^4+4^4)$
$:= 5+(55/5\times((5^5-55)/5))$
$:= 666/6+(6666-(6+6+6))$
$:= ((7+7)\times(7\times(77-7)-7))-(7+7+7)/7$
$:= ((8/8+8\times8)\times(88+8+8))-8/8$
$:= 99+(9\times9\times9\times9+99)$

► 6760 $:= (11-1)\times(((1+1)\times(1+1+11))^{1+1})$
$:= 2\times((22-2)\times((22/2+2)^2))$
$:= (((3\times(3+3))+3/3)^3)-3\times33$
$:= (4^4+4)\times((44/((4+4)/4))+4)$
$:= 5+((5\times5\times(5\times55-5))+5)$
$:= (6/6-66)\times(((6-666)/6)+6)$
$:= (7/7+7)\times((77\times77-(7+7))/7)$
$:= (8/8+8\times8)\times(88+8+8)$
$:= 9/9+((9\times9\times9\times9+99)+99)$

► 6761 $:= 1+((11-1)\times(((1+1)\times(1+1+11))^{1+1}))$
$:= 2/2+(2\times((22-2)\times((22/2+2)^2)))$
$:= 3/3+((((3\times(3+3))+3/3)^3)-3\times33)$
$:= 4+((((4-4/4)^{4+4})+(4\times(44+4)))+4)$
$:= 55/5+(5\times5\times(5\times55-5))$
$:= 6+(((66/6+6)\times(6\times66+6/6))+6)$
$:= ((7+7)\times(7\times(77-7)-7))-7/7$
$:= 8+((88/8-8)^8+8\times(8+8+8))$
$:= 9+((9\times(9\times9\times9+9)+(99/9))+99)$

► 6762 $:= (1+(1+1+11))\times(((11+11)^{1+1})-1)$
$:= (2^{2+2}-2)\times(22^2-2/2)$
$:= (33\times((3+3)^3-33/3))-3$
$:= (4+4)/4\times(((4/4+4)^{4+4/4})+4^4)$
$:= 5+(((5/5+5)^5-(5-5/5)^5)+5)$
$:= 6\times6+((6666-6)+66)$
$:= (7+7)\times(7\times(77-7)-7)$
$:= (8-8/8)\times((88\times88-(8+8))/8)$
$:= 9+(9\times(9\times9\times9+9)+999/9)$

► 6763 $:= 1+(1+1+1+11)\times(((11+11)^{1+1})-1)$
$:= 2/2+((2^{2+2}-2)\times(22^2-2/2))$
$:= 3+((((3\times(3+3))+3/3)^3)-3\times33)$
$:= 44+((4\times(44\times44-4^4))-4/4)$
$:= 5\times5\times5\times55-(555+5)/5$
$:= 6\times6+(((6666-6)+66)+6/6)$
$:= 7/7+((7+7)\times(7\times(77-7)-7))$
$:= 8\times8+((8/8-88)\times(88/8-88))$
$:= 9+(9\times(9\times9\times9+9)+((999+9)/9))$

► 6764 $:= (11\times(11\times(1+111)/(1+1)-1))-1$
$:= 2+((2^{2+2}-2)\times(22^2-2/2))$
$:= (33\times((3+3)^3-33/3))-3/3$
$:= 44+(4\times(44\times44-4^4))$
$:= 5\times5\times5\times55-555/5$
$:= 6666+(((666-6)/6)-(6+6))$
$:= (7+7)/7+((7+7)\times(7\times(77-7)-7))$
$:= (8/8+88)\times(((88+8)/8)+8\times8)$
$:= 9\times(9\times9\times9+9)+(999+99)/9$

► 6765 $:= 11\times(11\times(1+111)/(1+1)-1)$
$:= (22^2\times(2^{2+2}-2))-22/2$
$:= 33\times((3+3)^3-33/3)$
$:= 44+((4\times(44\times44-4^4))+4/4)$
$:= 55\times(5\times5\times5-((5+5)/5))$
$:= 666/6+(6666-(6+6))$
$:= 77/7\times((7\times77-7/7)+77)$
$:= 88/8\times(8\times88-(8/8+88))$
$:= 99+((9-((9+9+9)/9))\times9999/9)$

► 6766 $:= 1+(11\times(11\times(1+111)/(1+1)-1))$
$:= (2^{2+2}+2/2)\times((22-2)^2-2)$
$:= 3/3+(33\times((3+3)^3-33/3))$
$:= (4\times(((4+4)\times(4^4-44))-4))-(4+4)/4$
$:= 5+((5\times5\times(5\times55-5))+(55/5))$
$:= 6\times6+(((6+6)/6)^6+6666)$
$:= 77/7+(((7+7)\times(7\times(77-7)-7))-7)$
$:= (8-88)/8+88\times(88-88/8)$
$:= 9+(((9\times9\times9\times9-((9+9)/9))+99)+99)$

► 6767 $:= 1+(1+(11\times(11\times(1+111)/(1+1)-1)))$
$:= 2+((22^2\times(2^{2+2}-2))-22/2)$
$:= 3+((33\times((3+3)^3-33/3))-3/3)$
$:= (4\times(((4+4)\times(4^4-44))-4))-4/4$
$:= 5+((((5/5+5)^5-(5-5/5)^5)+5)+5)$
$:= 6\times6+((6666-6/6)+66)$
$:= 7+((7/7+7)\times((77\times77-(7+7))/7))$
$:= 888/8+8\times8\times(88+8+8)$
$:= 9+(((9\times9\times9\times9-9/9)+99)+99)$

► 6768 $:= (1+11)\times((((1+1)\times(1+11))^{1+1})-(1+11))$
$:= 2\times((2\times((2\times 22)^2-2))-22^2)$
$:= 3+(33\times((3+3)^3-33/3))$
$:= 4\times(((4+4)\times(4^4-44))-4)$
$:= 5+(5\times 5\times 5\times 55-(555+5)/5)$
$:= 6\times((66\times(66/6+6))+6)$
$:= (7/7+7)\times((77\times 77-7)/7)$
$:= 88\times(88-88/8)-8$
$:= 9+((9\times 9\times 9\times 9+99)+99)$

► 6769 $:= (111\times((1+11^{1+1})/(1+1)))-1-1$
$:= ((2/2+2+2)+2)\times(2\times 22^2-2/2)$
$:= (3\times(3-33))+(((3\times(3+3))+3/3)^3)$
$:= 4/4+(4\times(((4+4)\times(4^4-44))-4))$
$:= 5+(5\times 5\times 5\times 55-555/5)$
$:= 6\times 6+((6666+66)+6/6)$
$:= 7+((7+7)\times(7\times(77-7)-7))$
$:= (8-8/8)\times((88\times 88-8)/8)$
$:= 9\times 9\times(9\times 9+9)-(((9+9)/9)^9+9)$

► 6770 $:= (111\times((1+11^{1+1})/(1+1)))-1$
$:= 22+((2-22^2)\times(2-2^{2+2}))$
$:= (3\times(3\times(3^{3+3}+3^3)))-3/3-33$
$:= (4+4)/4+(4\times(((4+4)\times(4^4-44))-4))$
$:= (5\times(5\times(5\times 55-5)+5))-5$
$:= 6666+(((666-6)/6)-6)$
$:= 7+(((7+7)\times(7\times(77-7)-7))+7/7)$
$:= 8+((8-8/8)\times((88\times 88-(8+8))/8))$
$:= 99+((9\times 9\times 9\times 9+(99/9))+99)$

► 6771 $:= 111\times((1+11^{1+1})/(1+1))$
$:= 222/2\times(2^{2+2+2}-(2/2+2))$
$:= 333/3\times(((3/3+3)^3)-3)$
$:= 444/4\times((4^4+4)/4-4)$
$:= 555/5\times((55+5/5)+5)$
$:= 666/6+(6666-6)$
$:= 777/7\times((77+7)/7+7\times 7)$
$:= 888/8\times((8\times 8-88/8)+8)$
$:= 99+(9\times 9\times 9\times 9+999/9)$

► 6772 $:= 1+(111\times((1+11^{1+1})/(1+1)))$
$:= (22^2\times(2^{2+2}-2))-2-2$
$:= 3+((((3\times(3+3))+3/3)^3)+(3\times(3-33)))$
$:= 4+(4\times(((4+4)\times(4^4-44))-4))$
$:= 5\times 5+((5/5+5)^5-((5-5/5)^5+5))$
$:= 6666+((666+6)/6-6)$
$:= 7+(77/7\times((7\times 77-7/7)+77))$
$:= 8+((8/8+88)\times(((88+8)/8)+8\times 8))$
$:= 99+(((999+9)/9)+9\times 9\times 9\times 9)$

► 6773 $:= 1+(1+(111\times((1+11^{1+1})/(1+1))))$
$:= (22^2\times(2^{2+2}-2))-2/2-2$
$:= ((3^3+3/3)\times((3^{3+3}-3)/3))-3$
$:= 4^4+(((4-4/4)^{4+4})-44)$
$:= (5\times(5\times(5\times 55-5)+5))-(5+5)/5$
$:= 6\times(6+6+6)+(6666-6/6)$
$:= 77/7+((7+7)\times(7\times(77-7)-7))$
$:= ((8+8)\times(8\times 8\times 8-88))-88/8$
$:= ((99+9+9)/9)\times(((9+9)/9)^9+9)$

► 6774 $:= (11\times 11\times(1+111)/(1+1))-1-1$
$:= (22^2\times(2^{2+2}-2))-2$
$:= (3+3)^3+((3\times 3\times 3^{3+3})-3)$
$:= 4/4+((((4-4/4)^{4+4})-44)+4^4)$
$:= (5\times(5\times(5\times 55-5)+5))-5/5$
$:= 6\times(6+6+6)+6666$
$:= (77\times(77/7+77))-(7+7)/7$
$:= 88\times(88-88/8)-(8+8)/8$
$:= 9/9+(((99+9+9)/9)\times(((9+9)/9)^9+9))$

► 6775 $:= (11\times 11\times(1+111)/(1+1))-1$
$:= (22^2\times(2^{2+2}-2))-2/2$
$:= (((3\times(3+3))+3/3)^3)-(3\times 3^3+3)$
$:= 4+(444/4\times((4^4+4)/4-4))$
$:= 5\times(5\times(5\times 55-5)+5)$
$:= 6/6+(6\times(6+6+6)+6666)$
$:= (77\times(77/7+77))-7/7$
$:= 88\times(88-88/8)-8/8$
$:= 9\times 9\times 9\times 9+(((9+9)/9)\times((99-9/9)+9))$

► 6776 $:= 11\times 11\times(1+111)/(1+1)$
$:= 22^2\times(2^{2+2}-2)$
$:= (3^3+3/3)\times((3^{3+3}-3)/3)$
$:= (4+4)\times(4\times(4^4-44)-4/4)$
$:= 5/5+(5\times(5\times(5\times 55-5)+5))$
$:= 6666+(666-6)/6$
$:= 77\times(77/7+77)$
$:= 88\times(88-88/8)$
$:= 9\times 9\times 9\times 9+(((9+9)\times(99+9)-9)/9)$

► 6777 $:= 1+(11\times 11\times(1+111)/(1+1))$
$:= 2/2+(22^2\times(2^{2+2}-2))$
$:= 3\times(3\times((3^{3+3}-3)+3^3))$
$:= 4+((((4-4/4)^{4+4})-44)+4^4)$
$:= 5\times 5+((5/5+5)^5-(5-5/5)^5)$
$:= 666/6+6666$
$:= 7/7+(77\times(77/7+77))$
$:= 8/8+88\times(88-88/8)$
$:= ((99+9)\times(9\times 9-9))-999$

► 6778 $:= 1+(1+(11\times 11\times(1+111)/(1+1)))$
$:= 2+(22^2\times(2^{2+2}-2))$
$:= (((3\times(3+3))+3/3)^3)-3\times 3^3$
$:= (4\times((4+4)\times(4^4-44)))-((4+4)/4+4)$
$:= 5+((5\times(5\times(5\times 55-5)+5))-((5+5)/5))$
$:= 6666+(666+6)/6$
$:= (7+7)/7+(77\times(77/7+77))$
$:= (8+8)/8+88\times(88-88/8)$
$:= 9\times 9\times(9\times 9+9)-((9+9)/9)^9$

► 6779 $:= 1+(1+(1+(11\times 11\times(1+111)/(1+1))))$
$:= 2+((22^2\times(2^{2+2}-2))+2/2)$
$:= 3+((3^3+3/3)\times((3^{3+3}-3)/3))$
$:= (4\times((4+4)\times(4^4-44)))-4/4-4$
$:= 5+((5\times(5\times(5\times 55-5)+5))-5/5)$
$:= 6666+(((666+6)+6)/6)$
$:= (7+7+7)/7+(77\times(77/7+77))$
$:= 8+(888/8\times((8\times 8-88/8)+8))$
$:= 9/9+(9\times 9\times(9\times 9+9)-((9+9)/9)^9)$

► 6780 $:= (1+11)\times((((1+1)\times(1+11))^{1+1})-11)$
$:= 2+((22^2\times(2^{2+2}-2))+2)$
$:= 3+((3\times 3\times 3^{3+3})+(3+3)^3)$
$:= (4\times((4+4)\times(4^4-44)))-4$
$:= 5+(5\times(5\times(5\times 55-5)+5))$
$:= 6+(6\times(6+6+6)+6666)$
$:= 7+(((7+7)\times(7\times(77-7)-7))+(77/7))$
$:= 8\times 8/(8+8)+88\times(88-88/8)$
$:= 9+((9\times 9\times 9\times 9+999/9)+99)$

► 6781 $:= ((11\times(1+(11\times(1+111))))-1)/(1+1)$
$:= 222+((2/2+2)^{2\times(2+2)}-2)$
$:= 3+((((3\times(3+3))+3/3)^3)-3\times 3^3)$
$:= 44+(((4-4/4)^{4+4})+4\times 44)$
$:= 5+((5\times(5\times(5\times 55-5)+5))+5/5)$
$:= 6+((6\times(6+6+6)+6666)+6/6)$
$:= 7+((77\times(77/7+77))-((7+7)/7))$
$:= 8+(((8+8)\times(8\times 8\times 8-88))-(88/8))$
$:= 9\times 9\times 9\times 9+((99/9)\times(99/9+9))$

► 6782 $:= 11+(111\times((1+11^{1+1})/(1+1)))$
$:= 2+(((22^2\times(2^{2+2}-2))+2)+2)$
$:= 3+(((3^3+3/3)\times((3^{3+3}-3)/3))+3)$
$:= (4\times((4+4)\times(4^4-44)))-(4+4)/4$
$:= ((5+5)/5)^5+(5\times 5\times(5\times 55-5))$
$:= 6+(((666-6)/6)+6666)$
$:= 7+((77\times(77/7+77))-7/7)$
$:= ((8+8)\times(8\times 8\times 8-88))-(8+8)/8$
$:= 9+(((99+9+9)/9)\times(((9+9)/9)^9+9))$

► 6783 $:= 1+(11+(111\times((1+11^{1+1})/(1+1))))$
$:= 222+(2/2+2)^{2\times(2+2)}$
$:= 3+(((3\times 3\times 3^{3+3})+(3+3)^3)+3)$
$:= (4\times((4+4)\times(4^4-44)))-4/4$
$:= ((5+5)/5+5)\times((5-5/5)^5-55)$
$:= 6+(666/6+6666)$
$:= 7+(77\times(77/7+77))$
$:= (8-8/8)\times((88\times 88+8)/8)$
$:= 9\times 9\times 9\times 9+(((9+9)/9)\times 999/9)$

► 6784 $:= (1+1)\times((1+1)^{11}+((1+11)\times(1+111)))$
$:= 2\times((2\times((2\times 22)^2+2))-22^2)$
$:= (33-3/3)\times((3+3)^3-(3/3+3))$
$:= 4\times((4+4)\times(4^4-44))$
$:= (55/5\times((5^5-5)/5-5))-5\times 5$
$:= 6+((666+6)/6+6666)$
$:= (7/7+7)\times((77\times 77+7)/7)$
$:= (8+8)\times(8\times 8\times 8-88)$
$:= (9\times(((9\times 9\times 9+9)+9)+9))-(99/9+9)$

► 6785 $:= (11\times(1+11\times(1+111)/(1+1)))-1-1$
$:= 2+((2/2+2)^{2\times(2+2)}+222)$
$:= (33\times(3+3)^3)-((3/3+3+3)^3)$
$:= 4/4+(4\times((4+4)\times(4^4-44)))$
$:= 5+((5\times(5\times(5\times 55-5)+5))+5)$
$:= 6+((((666+6)+6)/6)+6666)$
$:= 7+((77\times(77/7+77))+((7+7)/7))$
$:= 8/8+((8+8)\times(8\times 8\times 8-88))$
$:= (9\times(((9\times 9\times 9+9)+9)+9))-(9/9+9+9)$

► 6786 $:= (11\times(1+11\times(1+111)/(1+1)))-1$
$:= 2+((22^2\times(2^{2+2}-2))+2\times(2+2))$
$:= 3\times((3\times((3^{3+3}-3)+3^3))+3)$
$:= (4+4)/4+(4\times((4+4)\times(4^4-44)))$
$:= 55/5+(5\times(5\times(5\times 55-5)+5))$
$:= 6+((6\times(6+6+6)+6666)+6)$
$:= (7/7+77)\times(((77-7)/7)+77)$
$:= (8+8)/8+((8+8)\times(8\times 8\times 8-88))$
$:= (9\times(((9\times 9\times 9+9)+9)+9))-(9+9)$

► 6787 $:= 11\times(1+11\times(1+111)/(1+1))$
$:= 22/2+(22^2\times(2^{2+2}-2))$
$:= (3\times(3-3^3))+(((3\times(3+3))+3/3)^3)$
$:= 44/4\times((4/4+4)^4-(4+4))$
$:= 55/5\times((5^5+5+5)/5-(5+5))$
$:= 6666+((66/6)\times(66/6))$
$:= 77/7+(77\times(77/7+77))$
$:= 88/8+88\times(88-88/8)$
$:= 9+(9\times 9\times(9\times 9+9)-((9+9)/9)^9)$

► 6788 $:= 1+(11\times(1+11\times(1+111)/(1+1)))$
$:= ((2^{2+2}-2)\times(22^2+2/2))-2$
$:= 3+((33\times(3+3)^3)-((3/3+3+3)^3))$
$:= 4+(4\times((4+4)\times(4^4-44)))$
$:= 5+(((5+5)/5+5)\times((5-5/5)^5-55))$
$:= 6666+((666+66)/6)$
$:= (77+7)/7+(77\times(77/7+77))$
$:= 8\times 8+(((((8+8)/8)-8)+88)^{(8+8)/8})$
$:= ((9/9+9\times 9)\times(((9+9)/9)+9\times 9))-(9+9)$

► 6789 $:= 1+(1+(11\times(1+11\times(1+111)/(1+1))))$
$:= 2+((22^2\times(2^{2+2}-2))+22/2)$
$:= ((3+3)^3+3)\times((3^3+3/3)+3)$
$:= 4+((4\times((4+4)\times(4^4-44)))+4/4)$
$:= (5\times(5\times 5\times 55+5))-555/5$
$:= 6+((666/6+6666)+6)$
$:= (77-7)\times(7\times(7+7)-7/7))-7/7$
$:= ((8/8+88)\times(88-88/8))-8\times 8$
$:= ((9/9-9)+9\times 9)\times((99+9)/9+9\times 9)$

► 6790 $:= (11-1)\times(((1+1)^{11}-11)/(1+1+1))$
$:= (2^{2+2}-2)\times(22^2+2/2)$
$:= (3-3/3+3)\times((33/3)^3+3^3)$
$:= 4+((4\times((4+4)\times(4^4-44)))+(4+4)/4)$
$:= (5+5)\times((5^5-5)/5+55)$
$:= 6+(((666+6)/6+6666)+6)$
$:= (77-7)\times(7\times(7+7)-7/7)$
$:= (8-8/8)\times(88\times 88+8+8)/8$
$:= (9\times 9-99/9)\times(99-((9+9)/9))$

► 6791 $:= 1+((11-1)\times(((1+1)^{11}-11)/(1+1+1)))$
$:= 2/2+((2^{2+2}-2)\times(22^2+2/2))$
$:= (33\times(3+3)^3)-((333+3/3)+3)$
$:= 4+(44/4\times((4/4+4)^4-(4+4)))$
$:= 5/5+((5+5)\times((5^5-5)/5+55))$
$:= 66+((6666-(6/6+6))+66)$
$:= 7+((7/7+7)\times((77\times 77+7)/7))$
$:= 8+((8-8/8)\times((88\times 88+8)/8))$
$:= 9+((((99+9+9)/9)\times(((9+9)/9)^9+9))+9)$

► 6792 $:= (1+11)\times(11+((1111-1)/(1+1)))$
$:= 2+((2^{2+2}-2)\times(22^2+2/2))$
$:= (33\times(3+3)^3)-333-3$
$:= 4+((4\times((4+4)\times(4^4-44)))+4)$
$:= ((55+5)/5)\times(555+(55/5))$
$:= 66+((6666-6)+66)$
$:= (7/7+7)\times(((77\times 77+7)+7)/7)$
$:= 8+((8+8)\times(8\times 8\times 8-88))$
$:= (9-9/9)\times((999/9+9\times 9\times 9)+9)$

► 6793 $:= 1+((1+11)\times(11+((1111-1)/(1+1))))$
$:= ((2^{2+2}-2)\times(22^2+2))-22/2$
$:= (((3\times(3+3))+3/3)^3)-(33+33)$
$:= 4+(((4\times((4+4)\times(4^4-44)))+4/4)+4)$
$:= (55/5\times((5^5-5-5)/5-5))-5$
$:= 6+(((66/6)\times(66/6))+6666)$
$:= 7+((7/7+77)\times(((77-7)/7)+77))$
$:= 8+(((8+8)\times(8\times 8\times 8-88))+8/8)$
$:= (9\times(((9\times 9\times 9+9)+9)+9))-99/9$

► 6794 $:= 1+(1+((1+11)\times(11+((1111-1)/(1+1)))))$
$:= 2+(((2^{2+2}-2)\times(22^2+2/2))+2)$
$:= (33\times(3+3)^3)-(333+3/3)$
$:= (44-4)/4+(4\times((4+4)\times(4^4-44)))$
$:= 5^5+((555-(55/5))+5^5)$
$:= 6666+(((6+6)/6)^{6/6+6})$
$:= 7+((77\times(77/7+77))+(77/7))$
$:= ((8/8-88)+8)\times(((8+8)/8)-88)$
$:= (9\times(((9\times 9\times 9+9)+9)+9))-9/9-9$

► 6795 $:= 111+((1+11)\times(1+((1+1111)/(1+1))))$
$:= 2+(((2^{2+2}-2)\times(22^2+2))-22/2)$
$:= 3\times((3\times(3^{3+3}+3^3))-3)$
$:= 44/4+(4\times((4+4)\times(4^4-44)))$
$:= (5\times(5\times 5\times 55-5))-55$
$:= 6+(((666/6+6666)+6)+6)$
$:= 7+((77\times(77/7+77))+(77+7)/7)$
$:= 88/8+((8+8)\times(8\times 8\times 8-88))$
$:= (9\times(((9\times 9\times 9+9)+9)+9))-9$

► 6796 $:= (1+1)\times(((1+1+1)\times(11+(11+1111)))-1)$
$:= 22+((22^2\times(2^{2+2}-2))-2)$
$:= 3/3+(3\times((3\times(3^{3+3}+3^3))-3))$
$:= (4\times(((4+4)\times(4^4-44))+4))-4$
$:= 5/5+((5\times(5\times 5\times 55-5))-55)$
$:= 66+(((6+6)/6)^6+6666)$
$:= 7+(((77-7)\times(7\times(7+7)-7/7))-7/7)$
$:= 8\times 888+((88\times(8-8\times 8))/(8+8))$
$:= 9/9+((9\times(((9\times 9\times 9+9)+9)+9))-9)$

► 6797 $:= (11\times(1+(1+11\times(1+111)/(1+1))))-1$
$:= 22+((22^2\times(2^{2+2}-2))-2/2)$
$:= 3+((33\times(3+3)^3)-(333+3/3))$
$:= 4^4+(((4-4/4)^{4+4})-(4\times 4+4))$
$:= 5+(((55+5)/5)\times(555+(55/5)))$
$:= 66+((6666-6/6)+66)$
$:= 7+((77-7)\times(7\times(7+7)-7/7))$
$:= (8-8/8)\times((8\times(8\times(8+8)-8))+(88/8))$
$:= (9-(9+9)/9)\times(9\times(99+9)-9/9)$

► 6798 $:= 11\times(1+(1+11\times(1+111)/(1+1)))$
$:= 22+(22^2\times(2^{2+2}-2))$
$:= 3+(3\times((3\times(3^{3+3}+3^3))-3))$
$:= 44/4\times(((4/4+4)^4-44/4)+4)$
$:= 55/5\times((5^5-5-5)/5-5)$
$:= 66+(6666+66)$
$:= 7+(((7/7+7)\times((77\times77+7)/7))+7)$
$:= (((8+8)/8)+8\times8)\times(888/8-8)$
$:= 99/9\times(9\times9\times9-999/9)$

► 6799 $:= (1+1+11)\times(11+(1+1)^{11-1-1})$
$:= 22+((22^2\times(2^{2+2}-2))+2/2)$
$:= (((3\times(3+3))+3/3)^3)-(3^3+33)$
$:= (4\times(((4+4)\times(4^4-44))+4))-4/4$
$:= ((5+5)\times(5^5/5+55))-5/5$
$:= 66+((6666+66)+6/6)$
$:= 7+((7/7+7)\times(((77\times77+7)+7)/7))$
$:= 8+(((8-8/8)\times((88\times88+8)/8))+8)$
$:= 9+((9\times9-99/9)\times(99-((9+9)/9)))$

► 6800 $:= 1+((1+1+11)\times(11+(1+1)^{11-1-1}))$
$:= (22-2)^2\times(2^{2+2}+2/2)$
$:= (3\times(3\times(3^{3+3}+3^3)))-(3/3+3)$
$:= 4\times(((4+4)\times(4^4-44))+4)$
$:= (5+5)\times(5^5/5+55)$
$:= 6+((((6+6)/6)^{6/6+6}+6666)$
$:= (7\times((7+7)\times(77-7)-7))-77/7$
$:= 8+(((8+8)\times(8\times8\times8-88))+8)$
$:= ((9-9/9)+9)\times((99/9+9)^{(9+9)/9})$

► 6801 $:= ((1+1)\times((1+1)\times((1+11)^{1+1+1})))-111$
$:= 2/2+((22-2)^2\times(2^{2+2}+2/2))$
$:= (3\times(3\times(3^{3+3}+3^3)))-3$
$:= 4^4+(((4-4/4)^{4+4})-4\times4)$
$:= 5/5+((5+5)\times(5^5/5+55))$
$:= 6+((((666/6+6666)+6)+6)+6)$
$:= 77+(((77-(7+7)/7)+7)^{(7+7)/7})$
$:= (88+8)\times(8\times8+8)-888/8$
$:= (9\times(((9\times9\times9+9)+9)+9))-(9+9+9)/9$

► 6802 $:= 1+(((1+1)\times((1+1)\times((1+11)^{1+1+1})))-111)$
$:= ((2^{2+2}-2)\times(22^2+2))-2$
$:= 3/3+((3\times(3\times(3^{3+3}+3^3)))-3)$
$:= 4/4+((((4-4/4)^{4+4})-4\times4)+4^4)$
$:= (5+5)/5+((5+5)\times(5^5/5+55))$
$:= 6+((((6+6)/6)^6+6666)+66)$
$:= (7\times((7+7)\times(77-7)-7))-((7+7)/7+7)$
$:= 8+(((8/8-88)+8)\times(((8+8)/8)-88))$
$:= (9\times(((9\times9\times9+9)+9)+9))-(9+9)/9$

► 6803 $:= ((1+11)\times(11+((1+1111)/(1+1))))-1$
$:= 22^2/2+(2/2+2)^{2\times(2+2)}$
$:= (3\times(3\times(3^{3+3}+3^3)))-3/3$
$:= ((4^4-4)\times(44/4+4\times4))-4/4$
$:= 5+(55/5\times((5^5-5-5)/5-5))$
$:= 6+(((6666-6/6)+66)+66)$
$:= (7\times((7+7)\times(77-7)-7))-(7/7+7)$
$:= 8+(((8+8)\times(8\times8\times8-88))+(88/8))$
$:= (9\times(((9\times9\times9+9)+9)+9))-9/9$

► 6804 $:= (1+11)\times(11+((1+1111)/(1+1)))$
$:= (2^{2+2}-2)\times(22^2+2)$
$:= 3\times(3\times(3^{3+3}+3^3))$
$:= (4^4-4)\times(44/4+4\times4)$
$:= 5^5+((555-5/5)+5^5)$
$:= 6+((6666+66)+66)$
$:= (7\times((7+7)\times(77-7)-7))-7$
$:= (8/8+8)\times(8\times(88+8)-((88+8)/8))$
$:= 9\times(((9\times9\times9+9)+9)+9)$

► 6805 $:= 1+((1+11)\times(11+((1+1111)/(1+1))))$
$:= 2/2+((2^{2+2}-2)\times(22^2+2))$
$:= 3/3+(3\times(3\times(3^{3+3}+3^3)))$
$:= 4+((((4-4/4)^{4+4})-4\times4)+4^4)$
$:= 5^5+(555+5^5)$
$:= 6+(((6666+66)+66)+6/6)$
$:= 7/7+((7\times((7+7)\times(77-7)-7))-7)$
$:= ((88+8)\times((8\times8-8/8)+8))-88/8$
$:= 9/9+(9\times(((9\times9\times9+9)+9)+9))$

► 6806 $:= 1+(1+((1+11)\times(11+((1+1111)/(1+1)))))$
$:= 2+((2^{2+2}-2)\times(22^2+2))$
$:= 3+((3\times(3\times(3^{3+3}+3^3)))-3/3)$
$:= 4^4+(((4-4/4)^{4+4})-44/4)$
$:= 5^5+(555+5^5+5/5)$
$:= 6+(((((6+6)/6)^{6/6+6}+6666)+6)$
$:= (7+7)/7+((7\times((7+7)\times(77-7)-7))-7)$
$:= 8+((((8+8)/8)+8\times8)\times(888/8-8))$
$:= (9/9+9\times9)\times(((9+9)/9)+9\times9)$

► 6807 $:= (1+1+1)\times((1+1)^{11}+((1+1)\times111-1))$
$:= 2+(((2^{2+2}-2)\times(22^2+2))+2/2)$
$:= 3+(3\times(3\times(3^{3+3}+3^3)))$
$:= 4+(((4^4-4)\times(44/4+4\times4))-4/4)$
$:= 55+((5/5+5)^5-(5-5/5)^5)$
$:= 6\times6+((6666-6)+666/6)$
$:= 7+((7\times((7+7)\times(77-7)-7))-(77/7))$
$:= 8888/8+8\times(8\times88+8)$
$:= 9+((99/9)\times(9\times9\times9-999/9))$

► 6808 $:= 1+((1+1+1)\times((1+1)^{11}+((1+1)\times111-1)))$
$:= 2+(((2^{2+2}-2)\times(22^2+2))+2)$
$:= 3+((3\times(3\times(3^{3+3}+3^3)))+3/3)$
$:= 4+((4^4-4)\times(44/4+4\times4))$
$:= (55/5\times((5^5-5)/5-5))-5/5$
$:= (6+6)\times(6+6)+(6666-((6+6)/6))$
$:= (7/7+7)\times((77/7\times(7/7+77))-7)$
$:= 88+(8\times(8\times(88+8+8)+8))$
$:= ((((9+9)/9)+9\times9)^{(9+9)/9})-9\times9$

► 6809 $:= 11\times(1+(1+(1+11\times(1+111)/(1+1))))$
$:= 2+((((2^{2+2}-2)\times(22^2+2))+2/2)+2)$
$:= 3+(((3\times(3\times(3^{3+3}+3^3)))-3/3)+3)$
$:= 4^4+(((4-4/4)^{4+4})-(4+4))$
$:= 55/5\times((5^5-5)/5-5)$
$:= (6+6)\times(6+6)+(6666-6/6)$
$:= (7\times((7+7)\times(77-7)-7))-(7+7)/7$
$:= (8+8)\times(8+8)+((88/8-8)^8-8)$
$:= 99/9\times(((9-999)/9)+9\times9\times9)$

► 6810 $:= (1+1+1)\times((1+1)^{11}+(1+1)\times111)$
$:= (2/2+2)\times(2^{22/2}+222)$
$:= 3+((3\times(3\times(3^{3+3}+3^3)))+3)$
$:= 4+((((4-4/4)^{4+4})-44/4)+4^4)$
$:= 5+((555+5^5)+5^5)$
$:= (6+6)\times(6+6)+6666$
$:= (7\times((7+7)\times(77-7)-7))-7/7$
$:= 8+((((8/8-88)+8)\times(((8+8)/8)-88))+8)$
$:= 9+((9\times(((9\times9\times9+9)+9)+9))-((9+9+9)/9))$

► 6811 $:= 1+((1+1+1)\times((1+1)^{11}+(1+1)\times111))$
$:= 2/2+((2/2+2)\times(2^{22/2}+222))$
$:= 3+(((3\times(3\times(3^{3+3}+3^3)))+3/3)+3)$
$:= (44/4\times(4/4+4)^4)-4\times4\times4$
$:= 5+(((555+5^5)+5^5)+5/5)$
$:= 6/6+((6+6)\times(6+6)+6666)$
$:= 7\times((7+7)\times(77-7)-7)$
$:= 8+((((8+8)\times(8\times8\times8-88))+(88/8))+8)$
$:= (9-(9+9)/9)\times(9\times(99+9)+9/9)$

► 6812 $:= (1+1+11)\times(1+(11+(1+1)^{11-1-1}))$
$:= (22+2+2)\times(22^2-222)$
$:= (3\times((3\times(3^{3+3}+3^3))+3))-3/3$
$:= ((4+4)\times(4\times(4^4-44)+4))-4$
$:= 5+(((5/5+5)^5-(5-5/5)^5)+55)$
$:= 6\times6+(((666-6)/6)+6666)$
$:= 7/7+(7\times((7+7)\times(77-7)-7))$
$:= 88+(((((8+8)/8)-8)+88)^{(8+8)/8})$
$:= 9+((9\times(((9\times9\times9+9)+9)+9))-9/9)$

► 6813 $:= (1+1+1)\times(1+((1+1)^{11}+(1+1)\times 111))$
$:= ((2\times((2\times 22)-2))^2)-(22^2+2)/2$
$:= 3\times((3\times(3^{3+3}+3^3))+3)$
$:= 4^4+(((4-4/4)^{4+4})-4)$
$:= 5+((55/5\times((5^5-5)/5-5))-5/5)$
$:= 6\times 6+(666/6+6666)$
$:= (7+7)/7+(7\times((7+7)\times(77-7)-7))$
$:= (8/8+8)\times(8\times(88+8)-(88/8))$
$:= 9+(9\times(((9\times 9\times 9+9)+9)+9))$

► 6814 $:= 1+((1+1+1)\times(1+((1+1)^{11}+(1+1)\times 111)))$
$:= ((2\times((2\times 22)-2))^2)-22^2/2$
$:= 3/3+(3\times((3\times(3^{3+3}+3^3))+3))$
$:= 4/4+((((4-4/4)^{4+4})-4)+4^4)$
$:= 5+(55/5\times((5^5-5)/5-5))$
$:= 6\times 6+((666+6)/6+6666)$
$:= (7+7+7)/7+(7\times((7+7)\times(77-7)-7))$
$:= ((88+8)\times((8\times 8-8/8)+8))-(8+8)/8$
$:= 9+((9\times(((9\times 9\times 9+9)+9)+9))+9/9)$

► 6815 $:= ((((11\times(1+1+11))^{1+1})-1)/(1+1+1))-1$
$:= 22/2+((2^{2+2}-2)\times(22^2+2))$
$:= 33/3+(3\times(3\times(3^{3+3}+3^3)))$
$:= 4^4+(((4-4/4)^{4+4})-(4+4)/4)$
$:= 5\times 5\times 5\times 55-55-5$
$:= 6+((6666-6/6)+(6+6)\times(6+6))$
$:= 77/7+((7\times((7+7)\times(77-7)-7))-7)$
$:= ((88+8)\times((8\times 8-8/8)+8))-8/8$
$:= 9+((9/9+9\times 9)\times(((9+9)/9)+9\times 9))$

► 6816 $:= (((11\times(1+1+11))^{1+1})-1)/(1+1+1)$
$:= 2\times((22+2)\times(((2\times(2+2+2))^2)-2))$
$:= (3-(3+3)^3)\times(3/3-33)$
$:= (4+4)\times(4\times(4^4-44)+4)$
$:= 5^5+((555+(55/5))+5^5)$
$:= 6+((6+6)\times(6+6)+6666)$
$:= (7\times 7-7/7)\times((((7+7)/7)^7+7)+7)$
$:= (88+8)\times((8\times 8-8/8)+8)$
$:= (99+9)/9+(9\times(((9\times 9\times 9+9)+9)+9))$

► 6817 $:= 1+((((11\times(1+1+11))^{1+1})-1)/(1+1+1))$
$:= 2^{2\times(2+2)}+(2/2+2)^{2\times(2+2)}$
$:= 3/3+((3-(3+3)^3)\times(3/3-33))$
$:= 4^4+((4-4/4)^{4+4})$
$:= 5^5+((((55+5)/5)+555)+5^5)$
$:= (66/6+6)\times((6\times 66-6/6)+6)$
$:= 7+((7\times((7+7)\times(77-7)-7))-7/7)$
$:= (8+8)\times(8+8)+(88/8-8)^8$
$:= 9\times 9\times 9\times 9+(((9+9)/9)^{9-9/9})$

► 6818 $:= 1+(1+((((11\times(1+1+11))^{1+1})-1)/(1+1+1)))$
$:= (2\times 22)^2+(22\times 222-2)$
$:= 3+((3\times(3\times(3^{3+3}+3^3)))+33/3)$
$:= 4/4+(((4-4/4)^{4+4})+4^4)$
$:= 5\times 5\times 5\times 55-((5+5)/5+55)$
$:= 6\times 6\times 6+(6666-((6+6)/6)^6)$
$:= 7+(7\times((7+7)\times(77-7)-7))$
$:= 8/8+((88/8-8)^8+(8+8)\times(8+8))$
$:= (9-(9+9)/9)\times(9\times(99+9)+((9+9)/9))$

► 6819 $:= ((11-1)\times((1+(1+1)^{11})/(1+1+1)))-11$
$:= 2+((2/2+2)^{2\times(2+2)}+2^{2\times(2+2)})$
$:= 3+((3-(3+3)^3)\times(3/3-33))$
$:= 4^4+(((4-4/4)^{4+4})+(4+4)/4)$
$:= 5\times 5\times 5\times 55-(55+5/5)$
$:= ((6/6-66)\times(6-666/6))-6$
$:= 7+((7\times((7+7)\times(77-7)-7))+7/7)$
$:= 88+((8\times(8\times(88+8+8)+8))+(88/8))$
$:= 99\times(9\times 9-99/9)-999/9$

► 6820 $:= (11-1)\times(((1+1)^{11}-(1+1))/(1+1+1))$
$:= 22\times((22\times(2^{2+2}-2))+2)$
$:= (3-3/3+3)\times((33/3)^3+33)$
$:= 44\times(444/4+44)$
$:= 55\times(5\times 5\times 5-5/5)$
$:= ((666-6)/6)\times(((6+6)/6-6)+66)$
$:= 7+((7\times((7+7)\times(77-7)-7))+((7+7)/7))$
$:= (8\times 8-((8+8)/8))\times(888-8)/8$
$:= 99/9\times(((((9+9)/9)^9)+99)+9)$

► 6821 $:= 1+((11-1)\times(((1+1)^{11}-(1+1))/(1+1+1)))$
$:= 2/2+(22\times 222+(2\times 22)^2)$
$:= ((3-33)/3)+(33\times((3+3)^3-3\times 3))$
$:= 4+(((4-4/4)^{4+4})+4^4)$
$:= 5/5+(55\times(5\times 5\times 5-5/5))$
$:= 66/6+((6+6)\times(6+6)+6666)$
$:= ((77-7)/7)+(7\times((7+7)\times(77-7)-7))$
$:= 8+((8/8+8)\times(8\times(88+8)-(88/8)))$
$:= 99+((9\times((9\times 9\times 9+9)+9))-9/9)$

► 6822 $:= ((((11-1)\times(1+1)^{11})-11)/(1+1+1))-1$
$:= 2+(22\times 222+(2\times 22)^2)$
$:= 3\times(((3\times(3^{3+3}+3^3))+3)+3)$
$:= 4+((((4-4/4)^{4+4})+4/4)+4^4)$
$:= (5+5)/5+(55\times(5\times 5\times 5-5/5))$
$:= 6+(((6+6)\times(6+6)+6666)+6)$
$:= 77/7+(7\times((7+7)\times(77-7)-7))$
$:= (8/8+8)\times((8-88)/8+8\times(88+8))$
$:= 99+(9\times((9\times 9\times 9+9)+9))$

► 6823 $:= (((11-1)\times(1+1)^{11})-11)/(1+1+1)$
$:= 2+((22\times 222+(2\times 22)^2)+2/2)$
$:= (((3\times(3+3))+3/3)^3)-(33+3)$
$:= (44/4\times((4/4+4)^4-4))-4-4$
$:= (5\times(5\times 5\times 55-(5+5)))-(5+5)/5$
$:= 6+((66/6+6)\times((6\times 66-6/6)+6))$
$:= 7+((7\times 7-7/7)\times((((7+7)/7)^7+7)+7))$
$:= (88+8)\times(8\times 8+8)-(8/8+88)$
$:= 99+((9/9+9\times 9)^{(9+9)/9})$

► 6824 $:= 1+((((11-1)\times(1+1)^{11})-11)/(1+1+1))$
$:= 2+((22\times 222+(2\times 22)^2)+2)$
$:= 3/3+((((3\times(3+3))+3/3)^3)-(33+3))$
$:= 4+(44\times(444/4+44))$
$:= (5\times(5\times 5\times 55-(5+5)))-5/5$
$:= ((6/6-66)\times(6-666/6))-6/6$
$:= (7/7+7)\times(((77\times 77-7)/7)+7)$
$:= (88+8)\times(8\times 8+8)-88$
$:= 9+(((9/9+9\times 9)\times(((9+9)/9)+9\times 9))+9)$

► 6825 $:= ((1+((11-1)\times(1+1)^{11}))/(1+1+1))-1-1$
$:= (22/2+2)\times(((22+2/2)^2)-(2+2))$
$:= (33\times((3+3)^3-3\times 3))-3-3$
$:= 4+((((4-4/4)^{4+4})+4^4)+4)$
$:= 5\times(5\times 5\times 55-(5+5))$
$:= (6/6-66)\times(6-666/6)$
$:= 7+((7\times((7+7)\times(77-7)-7))+7)$
$:= 8+((88/8-8)^8+(8+8)\times(8+8))$
$:= 999/9+((9\times((9\times 9\times 9+9)+9))-9)$

► 6826 $:= (((11-1)\times(1+1)^{11})-(1+1))/(1+1+1)$
$:= 22+((2^{2+2}-2)\times(22^2+2))$
$:= (((3\times(3+3))+3/3)^3)-33$
$:= 4+(((((4-4/4)^{4+4})+4/4)+4^4)+4)$
$:= 5/5+(5\times(5\times 5\times 55-(5+5)))$
$:= 6/6+((6/6-66)\times(6-666/6))$
$:= 7+(((7\times((7+7)\times(77-7)-7))+7/7)+7)$
$:= (8+8)/8+((88+8)\times(8\times 8+8)-88)$
$:= 9+((((9+9)/9)^{9-9/9})+9\times 9\times 9\times 9)$

► 6827 $:= (1+((11-1)\times(1+1)^{11}))/(1+1+1)$
$:= 2+((22/2+2)\times(((22+2/2)^2)-(2+2)))$
$:= 3/3+((((3\times(3+3))+3/3)^3)-33)$
$:= (44/4\times((4/4+4)^4-4))-4$
$:= (5+5)/5+(5\times(5\times 5\times 55-(5+5)))$
$:= ((66/6+6)\times(6\times 66+6))-6/6-6$
$:= 77+((7/7+7\times 7)\times(((7+7)/7)^7+7))$
$:= 88/8+((88+8)\times((8\times 8-8/8)+8))$
$:= 9\times(9\times 99-9)-9999/9$

► 6828 $:= 1+((1+((11-1)\times(1+1)^{11}))/(1+1+1))$
$:= 2+(((2^{2+2}-2)\times(22^2+2))+22)$
$:= (33\times((3+3)^3-3\times3))-3$
$:= 44+(4\times((4+4)\times(4^4-44)))$
$:= ((55+5)/5)\times((5^5-5)/5-55)$
$:= ((66/6+6)\times(6\times66+6))-6$
$:= 7+((7\times((7+7)\times(77-7)-7))+((77-7)/7))$
$:= 8+((8\times8-((8+8)/8))\times(888-8)/8)$
$:= 9\times(9\times99-9)+((9-9999)/9)$

► 6829 $:= ((11-1)\times((1+(1+1)^{11})/(1+1+1)))-1$
$:= 2222+((2\times((2\times(22+2))^2))-2/2)$
$:= 3+((((3\times(3+3))+3/3)^3)-33)$
$:= 4+(((((4-4/4)^{4+4})+4^4)+4)+4)$
$:= 5+((5\times(5\times5\times55-(5+5)))-5/5)$
$:= 6/6+(((66/6+6)\times(6\times66+6))-6)$
$:= 7+((7\times((7+7)\times(77-7)-7))+(77/7))$
$:= (8\times(8\times(88+8)+88))-(88/8+8)$
$:= 9+((99/9)\times(((((9+9)/9)^9)+99)+9))$

► 6830 $:= (11-1)\times((1+(1+1)^{11})/(1+1+1))$
$:= 2222+(2\times((2\times(22+2))^2))$
$:= (33\times((3+3)^3-3\times3))-3/3$
$:= (44/4\times((4/4+4)^4-4))-4/4$
$:= 5+(5\times(5\times5\times55-(5+5)))$
$:= ((66-6)/6)\times((666+(66/6))+6)$
$:= ((7+7)\times(7\times(77-7)+7))-((7+7)/7)^7$
$:= ((8-8/8)\times(888+88))-(8+8)/8$
$:= 999+(9\times9\times(9\times9-9)-9/9)$

► 6831 $:= 1+((11-1)\times((1+(1+1)^{11})/(1+1+1)))$
$:= 22/2\times(((2/2+2+2)^{2+2})-(2+2))$
$:= 33\times((3+3)^3-3\times3)$
$:= 44/4\times((4/4+4)^4-4)$
$:= 55/5\times((5^5+5)/5-5)$
$:= 6+((6/6-66)\times(6-666/6))$
$:= (77-(7/7+7))\times(7\times(7+7)+7/7)$
$:= (8/8+8)\times(8\times(88+8)-(8/8+8))$
$:= 99\times(9\times9-(99+9)/9)$

► 6832 $:= (1+111)\times((1+11^{1+1})/(1+1))$
$:= (2^{2+2}-2)\times(22^2+2+2)$
$:= (((3\times(3+3))+3/3)^3)-3^3$
$:= 4\times((4\times(444-4\times4))-4)$
$:= 5/5+(55/5\times((5^5+5)/5-5))$
$:= (666+6)/6\times(66-6+6/6)$
$:= (7/7+7)\times(777+77)$
$:= (8-8/8)\times(888+88)$
$:= 9+(((9/9+9\times9)^{(9+9)/9})+99)$

► 6833 $:= 1+((1+111)\times((1+11^{1+1})/(1+1)))$
$:= 2/2+((2^{2+2}-2)\times(22^2+2+2))$
$:= 3+((33\times((3+3)^3-3\times3))-3/3)$
$:= 4\times4+(((4-4/4)^{4+4})+4^4)$
$:= 5+(((55+5)/5)\times((5^5-5)/5-55))$
$:= ((66/6+6)\times(6\times66+6))-6/6$
$:= 7/7+((7/7+7)\times(777+77))$
$:= 8/8+((8-8/8)\times(888+88))$
$:= 99+((9\times((9\times9\times9+9)+9))+(99/9))$

► 6834 $:= 1+(1+((1+111)\times((1+11^{1+1})/(1+1))))$
$:= ((2\times((2\times22)-2))^2)-222$
$:= 3+(33\times((3+3)^3-3\times3))$
$:= 4+((44/4\times((4/4+4)^4-4))-4/4)$
$:= 5\times5+(55/5\times((5^5-5)/5-5))$
$:= (66/6+6)\times(6\times66+6)$
$:= (7+7)/7+((7/7+7)\times(777+77))$
$:= (8+8)/8+((8-8/8)\times(888+88))$
$:= 999/9+(9\times((9\times9\times9+9)+9))$

► 6835 $:= 111+((1+(11-1-1)^{1+1})^{1+1})$
$:= 2/2+(((2\times((2\times22)-2))^2)-222)$
$:= 3+((((3\times(3+3))+3/3)^3)-3^3)$
$:= 4+(44/4\times((4/4+4)^4-4))$
$:= 5+((5\times(5\times5\times55-(5+5)))+5)$
$:= 6/6+((66/6+6)\times(6\times66+6))$
$:= (7\times(7+7)\times(77-7))-(77/7+7+7)$
$:= 88/8+((88+8)\times(8\times8+8)-88)$
$:= 999/9+((9/9+9\times9)^{(9+9)/9})$

► 6836 $:= ((11\times(11\times(1+1+111)))-1)/(1+1)$
$:= 2+(((2\times((2\times22)-2))^2)-222)$
$:= 3+(((33\times((3+3)^3-3\times3))-3/3)+3)$
$:= 4+(4\times((4\times(444-4\times4))-4))$
$:= 5+(55/5\times((5^5+5)/5-5))$
$:= (6+6)/6+((66/6+6)\times(6\times66+6))$
$:= 7+(((7\times((7+7)\times(77-7)-7))+(77/7))+7)$
$:= (8\times(8\times(88+8)+88))-(88+8)/8$
$:= 9+(9\times(9\times99-9)-9999/9)$

► 6837 $:= (1+(11\times(11\times(1+1+111))))/(1+1)$
$:= ((22-(2/2+2))^{2/2+2})-22$
$:= 3+((33\times((3+3)^3-3\times3))+3)$
$:= 4+((((4-4/4)^{4+4})+4\times4)+4^4)$
$:= (55/5\times((5^5+5+5)/5-5))-5$
$:= 6+(((6/6-66)\times(6-666/6))+6)$
$:= 7+(((7+7)\times(7\times(77-7)+7))-((7+7)/7)^7)$
$:= (8\times8-88/8)\times(8\times(8+8)+8/8)$
$:= 9+(((9-9999)/9)+9\times(9\times99-9))$

► 6838 $:= 1+((1+(11\times(11\times(1+1+111))))/(1+1))$
$:= (22/2+2)\times((22\times(22+2))-2)$
$:= 3+(((((3\times(3+3))+3/3)^3)-3^3)+3)$
$:= (4-44)/4+(4\times(4\times(444-4\times4)))$
$:= 5\times5\times5\times55-(((5+5)/5)^5+5)$
$:= 6+((666+6)/6\times(66-6+6/6))$
$:= 7+((77-(7/7+7))\times(7\times(7+7)+7/7))$
$:= (8-88)/8+(8\times(8\times(88+8)+88))$
$:= 9+(((99/9)\times(((((9+9)/9)^9)+99)+9))+9)$

► 6839 $:= ((11-1)\times(1+((1+(1+1)^{11})/(1+1+1))))-1$
$:= 2+(((22-(2/2+2))^{2/2+2})-22)$
$:= 3\times3+((33\times((3+3)^3-3\times3))-3/3)$
$:= 4+((44/4\times((4/4+4)^4-4))+4)$
$:= (5\times(5\times5\times55-5))-55/5$
$:= ((66-6)\times(6\times(6+6+6)+6))-6/6$
$:= 7+((7/7+7)\times(777+77))$
$:= (8-8/8)\times(((88\times88+8)/8)+8)$
$:= 9+((9\times9\times(9\times9-9)-9/9)+999)$

► 6840 $:= (11-1)\times(1+((1+(1+1)^{11})/(1+1+1)))$
$:= 2\times((22-2)\times(((22/2+2)^2)+2))$
$:= 3\times((3\times((3^{3+3}+3^3)+3))+3)$
$:= (4+4)\times(4444/4-4^4)$
$:= (5\times(5\times5\times55-5))-5-5$
$:= (66-6)\times(6\times(6+6+6)+6)$
$:= (7/7+7)\times(((77\times77+7)/7)+7)$
$:= (8/8+8)\times(8\times(88+8)-8)$
$:= 9+(9\times9\times(9\times9-9)+999)$

► 6841 $:= 1+((11-1)\times(1+((1+(1+1)^{11})/(1+1+1))))$
$:= ((22-2/2)^2)+((2\times2\times(22-2))^2)$
$:= (((3\times(3+3))+3/3)^3)-(3\times(3+3))$
$:= 4444+((((4-4/4)+4)^4)-4)$
$:= 5+((55/5\times((5^5+5)/5-5))+5)$
$:= 6/6+((66-6)\times(6\times(6+6+6)+6))$
$:= (7\times(7+7)\times(77-7))-((77+7)/7+7)$
$:= 8/8+((8/8+8)\times(8\times(88+8)-8))$
$:= ((9/9+9+9)^{(9+9+9)/9})-(9+9)$

► 6842 $:= 11\times(11+(1+11\times111)/(1+1))$
$:= 22\times(((2^{2+2}+2/2)^2)+22)$
$:= 33/3+(33\times((3+3)^3-3\times3))$
$:= 44/4\times(((4/4+4)^4-4)+4/4)$
$:= 55/5\times((5^5+5+5)/5-5)$
$:= 66+(((666-6)/6)+6666)$
$:= (7\times(7+7)\times(77-7))-(77/7+7)$
$:= (8+8)/8+((8/8+8)\times(8\times(88+8)-8))$
$:= 99/9+(9\times9\times(9\times9-9)+999)$

► 6843 $:= 1+(11\times(11+(1+11\times111)/(1+1)))$
$:= (((2/2+2)^{2+2}+2)^2)-(2\times22+2)$
$:= 3+((33\times((3+3)^3-3\times3))+3\times3)$
$:= (4\times4\times444)-((4/4+4^4)+4)$
$:= 5\times5\times5\times55-((5+5)/5)^5$
$:= 66+(666/6+6666)$
$:= 77/7+((7/7+7)\times(777+77))$
$:= ((88/8+8)^{88/8-8})-8-8$
$:= 9+((9\times((9\times9\times9+9)+9))+999/9)$

► 6844 $:= (((111+((1+1)\times(1+1+1)))^{1+1})-1)/(1+1)$
$:= 2\times((2\times(2\times(22-2))^2)+222)$
$:= 3+((((3\times(3+3))+3/3)^3)-(3\times(3+3)))$
$:= (4\times4\times444)-(4^4+4)$
$:= (5\times(5\times5\times55-5))-(5/5+5)$
$:= 66+((666+6)/6+6666)$
$:= ((7+7)/7)\times(7\times7\times(77-7)-(7/7+7))$
$:= 88\times88-(((88+8)/8)+888)$
$:= 9+(((9/9+9\times9)^{(9+9)/9})+999/9)$

► 6845 $:= 11^{1+1}+((1+(11-1-1)^{1+1})^{1+1})$
$:= (((2/2+2)^{2+2}+2)^2)-(2\times22)$
$:= (((3\times(3+3))+3/3)^3)-(33/3+3)$
$:= 4444+(((4-4/4)+4)^4)$
$:= (5\times(5\times5\times55-5))-5$
$:= (6-6/6)\times((6\times6+6/6)^{(6+6)/6})$
$:= (7\times(7+7)\times(77-7))-(7/7+7+7)$
$:= 88\times88-(888+88/8)$
$:= 9+((9\times(9\times99-9)-9999/9)+9)$

► 6846 $:= ((((1+1)\times(11-1))-1)^{1+1+1})-1-1-11$
$:= (2/2+2)\times(((2\times(22+2))^2)-22)$
$:= (3\times((3\times(3^{3+3}+33))-3))-3$
$:= (4\times4\times444)-((4+4)/4+4^4)$
$:= 5/5+((5\times(5\times5\times55-5))-5)$
$:= 6\times(6\times6-6)+6666$
$:= (7+7)\times(7\times(77-7)-7/7)$
$:= (8\times(8\times(88+8)+88))-(8+8)/8$
$:= (9-(9+9)/9)\times(999-((99+9)/9+9))$

► 6847 $:= ((((1+1)\times(11-1))-1)^{1+1+1})-1-11$
$:= 2+((((2/2+2)^{2+2}+2)^2)-(2\times22))$
$:= (((3\times(3+3))+3/3)^3)-(3\times3+3)$
$:= (4\times4\times444)-(4/4+4^4)$
$:= 5+(55/5\times((5^5+5+5)/5-5))$
$:= 6/6+(6\times(6\times6-6)+6666)$
$:= 7/7+((7+7)\times(7\times(77-7)-7/7))$
$:= (8\times(8\times(88+8)+88))-8/8$
$:= 999+((9-9/9)\times(9\times9\times9+((9+9)/9)))$

► 6848 $:= ((((1+1)\times(11-1))-1)^{1+1+1})-11$
$:= 2\times(2\times((2\times22)^2-(222+2)))$
$:= (((3\times(3+3))+3/3)^3)-33/3$
$:= 4\times(4\times(444-4\times4))$
$:= (5\times(5\times5\times55-5))-(5+5)/5$
$:= ((6+6)/6)^6\times(6\times(6+6+6)-6/6)$
$:= (7\times(7+7)\times(77-7))-(77+7)/7$
$:= 8\times(8\times(88+8)+88)$
$:= (9-9/9)\times((9-9/9)\times((99-9/9)+9))$

► 6849 $:= 1+(((((1+1)\times(11-1))-1)^{1+1+1})-11)$
$:= (2\times(2-22))+(((2/2+2)^{2+2}+2)^2)$
$:= 3\times((3\times(3^{3+3}+33))-3)$
$:= 4/4+(4\times(4\times(444-4\times4)))$
$:= (5\times(5\times5\times55-5))-5/5$
$:= 6+((666/6+6666)+66)$
$:= (7\times(7+7)\times(77-7))-77/7$
$:= 8/8+(8\times(8\times(88+8)+88))$
$:= 99\times(9\times9-99/9)-9\times9$

► 6850 $:= 1+(1+(((((1+1)\times(11-1))-1)^{1+1+1})-11))$
$:= 2+(2\times(2\times((2\times22)^2-(222+2))))$
$:= (((3\times(3+3))+3/3)^3)-3\times3$
$:= (4+4)/4+(4\times(4\times(444-4\times4)))$
$:= 5\times(5\times5\times55-5)$
$:= 6+(((666+6)/6+6666)+66)$
$:= ((7-77)/7)+(7\times(7+7)\times(77-7))$
$:= (8+8)/8+(8\times(8\times(88+8)+88))$
$:= ((9/9+9+9)^{(9+9+9)/9})-9$

► 6851 $:= (1+1+11)\times((1+11+11)^{1+1}-(1+1))$
$:= (22/2+2)\times((22+2/2)^2-2)$
$:= 3+((((3\times(3+3))+3/3)^3)-33/3)$
$:= 4+((4\times4\times444)-(4/4+4^4))$
$:= 5/5+(5\times(5\times5\times55-5))$
$:= (66/6+6)\times((6\times66+6/6)+6)$
$:= (7\times(7+7)\times(77-7))-((7+7)/7+7)$
$:= ((88/8+8)^{88/8-8})-8$
$:= ((99-9/9)\times(9\times9-99/9))-9$

► 6852 $:= (11\times(111+(1+1)^{11-1-1}))-1$
$:= 2\times((2\times((2\times22)^2-222))-2)$
$:= 3+(3\times((3\times(3^{3+3}+33))-3))$
$:= 4+(4\times(4\times(444-4\times4)))$
$:= (5+5)/5+(5\times(5\times5\times55-5))$
$:= 6+(6\times(6\times6-6)+6666)$
$:= (7\times(7+7)\times(77-7))-(7/7+7)$
$:= 8/8+(((88/8+8)^{88/8-8})-8)$
$:= 99+(9\times(9\times9\times9+9)+999/9)$

► 6853 $:= 11\times(111+(1+1)^{11-1-1})$
$:= 22/2\times(((2/2+2+2)^{2+2})-2)$
$:= (((3\times(3+3))+3/3)^3)-3-3$
$:= 4+((4\times(4\times(444-4\times4)))+4/4)$
$:= 55/5\times(5^5-5-5)/5$
$:= (((6/6+6+6)+6)^{6\times6/(6+6)})-6$
$:= (7\times(7+7)\times(77-7))-7$
$:= (8/8+88)\times(88-88/8)$
$:= 99/9\times(999/9+((9+9)/9)^9)$

► 6854 $:= 1+(11\times(111+(1+1)^{11-1-1}))$
$:= (2\times(2\times((2\times22)^2-222)))-2$
$:= 3/3+((((3\times(3+3))+3/3)^3)-(3+3))$
$:= 4+((4\times(4\times(444-4\times4)))+(4+4)/4)$
$:= 5+((5\times(5\times5\times55-5))-5/5)$
$:= 6+(((6+6)/6)^6\times(6\times(6+6+6)-6/6))$
$:= 7/7+((7\times(7+7)\times(77-7))-7)$
$:= 88\times88-(888+((8+8)/8))$
$:= 9\times9+(((99+9+9)/9)\times(((9+9)/9)^9+9))$

► 6855 $:= 1+(1+(11\times(111+(1+1)^{11-1-1})))$
$:= ((22-(2/2+2))^{2/2+2})-2-2$
$:= (3\times(3\times(3^{3+3}+33)))-3$
$:= (((44/4+4)+4)^{4-4/4})-4$
$:= 5+(5\times(5\times5\times55-5))$
$:= 6+(((666/6+6666)+66)+6)$
$:= (7+7)/7+((7\times(7+7)\times(77-7))-7)$
$:= 88\times88-(888+8/8)$
$:= 9\times9\times9\times9+(((9+9+9)/9)\times(99-9/9))$

► 6856 $:= ((((1+1)\times(11-1))-1)^{1+1+1})-1-1-1$
$:= 2\times(2\times((2\times22)^2-222))$
$:= (((3\times(3+3))+3/3)^3)-3$
$:= 4+((4\times(4\times(444-4\times4)))+4)$
$:= 5+((5\times(5\times5\times55-5))+5/5)$
$:= ((66-6)/6)+(6\times(6\times6-6)+6666)$
$:= 7+((7\times(7+7)\times(77-7))-(77/7))$
$:= 88\times88-888$
$:= 9\times9\times(9\times9-9)+(((9+9)/9)^{9/9+9})$

► 6857 $:= ((((1+1)\times(11-1))-1)^{1+1+1})-1-1$
$:= ((22-(2/2+2))^{2/2+2})-2$
$:= 3/3+((((3\times(3+3))+3/3)^3)-3)$
$:= 44+((((4-4/4)^{4+4})-4)+4^4)$
$:= 5+((5\times(5\times5\times55-5))+((5+5)/5))$
$:= 6+((66/6+6)\times((6\times66+6/6)+6))$
$:= (7\times(7+7)\times(77-7))-(7+7+7)/7$
$:= 8/8+(88\times88-888)$
$:= 9\times9\times9\times9+((99\times(9+9+9)-9)/9)$

► 6858 $:= ((((1+1)\times(11-1))-1)^{1+1+1})-1$
$:= 2+(2\times(2\times((2\times 22)^2-222)))$
$:= 3\times(3\times(3^{3+3}+33))$
$:= (44/4+4\times 4)\times(4^4-(4+4)/4)$
$:= 5+(55/5\times(5^5-5-5)/5)$
$:= (66\times(((666-6)/6)-6))-6$
$:= (7\times(7+7)\times(77-7))-(7+7)/7$
$:= (8+8)/8+(88\times 88-888)$
$:= (9\times(9\times 99-(9+9)))-999$

► 6859 $:= (((1+1)\times(11-1))-1)^{1+1+1}$
$:= (22-(2/2+2))^{2/2+2}$
$:= ((3\times(3+3))+3/3)^3$
$:= ((44/4+4)+4)^{4-4/4}$
$:= (55/5\times(5^5-5)/5)-5$
$:= ((6/6+6+6)+6)^{6\times 6/(6+6)}$
$:= (7\times(7+7)\times(77-7))-7/7$
$:= (88/8+8)^{88/8-8}$
$:= (9/9+9+9)^{(9+9+9)/9}$

► 6860 $:= 1+((((1+1)\times(11-1))-1)^{1+1+1})$
$:= 2\times((2\times((2\times 22)^2-222))+2)$
$:= 3/3+(((3\times(3+3))+3/3)^3)$
$:= (44\times(4\times(44-4)-4))-4$
$:= 5+((5\times(5\times 5\times 55-5))+5)$
$:= 6/6+(((6/6+6+6)+6)^{6\times 6/(6+6)})$
$:= 7\times(7+7)\times(77-7)$
$:= 8/8+((88/8+8)^{88/8-8})$
$:= (99-9/9)\times(9\times 9-99/9)$

► 6861 $:= 1+(1+((((1+1)\times(11-1))-1)^{1+1+1}))$
$:= 2+((22-(2/2+2))^{2/2+2})$
$:= 3+(3\times(3\times(3^{3+3}+33)))$
$:= 44+(((4-4/4)^{4+4})+4^4)$
$:= 55/5+(5\times(5\times 5\times 55-5))$
$:= 6\times 6+((6/6-66)\times(6-666/6))$
$:= 7/7+(7\times(7+7)\times(77-7))$
$:= 8+((8/8+88)\times(88-88/8))$
$:= 9/9+((99-9/9)\times(9\times 9-99/9))$

► 6862 $:= 1+(1+(1+((((1+1)\times(11-1))-1)^{1+1+1})))$
$:= (22\times((22+2)\times(22/2+2)))-2$
$:= 3+(((3\times(3+3))+3/3)^3)$
$:= (44\times(4\times(44-4)-4))-(4+4)/4$
$:= ((55+5)/5)+(5\times(5\times 5\times 55-5))$
$:= (66\times(6\times 6+6))+((((6+6)/6)^{6+6})-6)$
$:= (7+7)/7+(7\times(7+7)\times(77-7))$
$:= 8+(88\times 88-(888+((8+8)/8)))$
$:= 9999/9+9\times(9\times(9\times 9-9)-9)$

► 6863 $:= (11\times((1+(1+1)\times(1+11))^{1+1}-1))-1$
$:= 2+(((22-(2/2+2))^{2/2+2})+2)$
$:= 3+((((3\times(3+3))+3/3)^3)+3/3)$
$:= 4+(((44/4+4)+4)^{4-4/4})$
$:= 5\times 5\times 5\times 55-(55+5)/5$
$:= (66\times(((666-6)/6)-6))-6/6$
$:= (7+7+7)/7+(7\times(7+7)\times(77-7))$
$:= 8+(88\times 88-(888+8/8))$
$:= 99\times(9\times 9-9)-((((9+9)/9)^{9-9/9})+9)$

► 6864 $:= 11\times((1+(1+1)\times(1+11))^{1+1}-1)$
$:= 22\times((22+2)\times(22/2+2))$
$:= 3+((3\times(3\times(3^{3+3}+33)))+3)$
$:= 44\times(4\times(44-4)-4)$
$:= 55/5\times(5^5-5)/5$
$:= 66\times(((666-6)/6)-6)$
$:= (7/7+77)\times(77/7+77)$
$:= 8+(88\times 88-888)$
$:= (99-(99/9))\times(9\times 9-((9+9+9)/9))$

► 6865 $:= 1+(11\times((1+(1+1)\times(1+11))^{1+1}-1))$
$:= (((2/2+2)^{2+2}+2)^2)-22-2$
$:= 3+((((3\times(3+3))+3/3)^3)+3)$
$:= 4/4+(44\times(4\times(44-4)-4))$
$:= 5\times 5\times 5\times 55-5-5$
$:= 6+(((6/6+6+6)+6)^{6\times 6/(6+6)})$
$:= 7+((7\times(7+7)\times(77-7))-((7+7)/7))$
$:= 8+((88\times 88-888)+8/8)$
$:= 9+((((9+9)/9)^{9/9+9})+9\times 9\times(9\times 9-9))$

► 6866 $:= 1+(1+(11\times((1+(1+1)\times(1+11))^{1+1}-1)))$
$:= 2+(22\times((22+2)\times(22/2+2)))$
$:= 3+(((((3\times(3+3))+3/3)^3)+3/3)+3)$
$:= (4+4)/4+(44\times(4\times(44-4)-4))$
$:= 5/5+(5\times 5\times 5\times 55-(5+5))$
$:= (6+6)/6+(66\times(((666-6)/6)-6))$
$:= 7+((7\times(7+7)\times(77-7))-7/7)$
$:= 8+((88\times 88-888)+((8+8)/8))$
$:= ((9-(9+9)/9)\times(9\times(99+9)+9))-9/9$

► 6867 $:= (1+1+1)\times((11+(11-1))\times(111-1-1))$
$:= (((2/2+2)^{2+2}+2)^2)-22$
$:= 3\times((3\times(3^{3+3}+33))+3)$
$:= (44/4\times(4/4+4)^4)-4-4$
$:= (5+5)/5+(5\times 5\times 5\times 55-(5+5))$
$:= 6666+((6\times 66+6)/((6+6)/6))$
$:= 7+(7\times(7+7)\times(77-7))$
$:= 8+((88/8+8)^{88/8-8})$
$:= (9-(9+9)/9)\times(9\times(99+9)+9)$

► 6868 $:= (1+1)\times((1+1)\times(((1+11)^{1+1+1})-11))$
$:= 2\times(((2+2+2)\times((22+2)^2))-22)$
$:= 3\times 3+(((3\times(3+3))+3/3)^3)$
$:= 4+(44\times(4\times(44-4)-4))$
$:= 5\times 5\times 5\times 55-((5+5)/5+5)$
$:= (66\times(6\times 6+6))+(((6+6)/6)^{6+6})$
$:= 7+((7\times(7+7)\times(77-7))+7/7)$
$:= 8+(((88/8+8)^{88/8-8})+8/8)$
$:= 9+((9/9+9+9)^{(9+9+9)/9})$

► 6869 $:= 11+(((((1+1)\times(11-1))-1)^{1+1+1})-1)$
$:= 2+((((2/2+2)^{2+2}+2)^2)-22)$
$:= 3\times 3+((((3\times(3+3))+3/3)^3)+3/3)$
$:= 4+((44\times(4\times(44-4)-4))+4/4)$
$:= 5+(55/5\times(5^5-5)/5)$
$:= 6+((66\times(((666-6)/6)-6))-6/6)$
$:= 7+((7\times(7+7)\times(77-7))+((7+7)/7))$
$:= 8+(((8/8+88)\times(88-88/8))+8)$
$:= 9+((99-9/9)\times(9\times 9-99/9))$

► 6870 $:= 11+((((1+1)\times(11-1))-1)^{1+1+1})$
$:= 2+(2\times(((2+2+2)\times((22+2)^2))-22))$
$:= 3+(3\times((3\times(3^{3+3}+33))+3))$
$:= (44/4\times(4/4+4)^4)-4/4-4$
$:= 5\times 5\times 5\times 55-5$
$:= 6+(66\times(((666-6)/6)-6))$
$:= ((77-7)/7)+(7\times(7+7)\times(77-7))$
$:= 88/8+((88/8+8)^{88/8-8})$
$:= 99/9+((9/9+9+9)^{(9+9+9)/9})$

► 6871 $:= 1+(11+((((1+1)\times(11-1))-1)^{1+1+1}))$
$:= 2+(((((2/2+2)^{2+2}+2)^2)-22)+2)$
$:= 3+((((3\times(3+3))+3/3)^3)+3\times 3)$
$:= (44/4\times(4/4+4)^4)-4$
$:= 5/5+(5\times 5\times 5\times 55-5)$
$:= 6\times 6\times 6+(6666-(66/6))$
$:= 77/7+(7\times(7+7)\times(77-7))$
$:= 8+((88\times 88-(888+8/8))+8)$
$:= ((((9+9)/9)+9\times 9)^{(9+9)/9})-(9+9)$

► 6872 $:= 1+(1+(11+((((1+1)\times(11-1))-1)^{1+1+1})))$
$:= 2\times((((2+2+2)\times((22+2)^2))-22)+2)$
$:= 3+(((((3\times(3+3))+3/3)^3)+3\times 3)+3/3)$
$:= 4+((44\times(4\times(44-4)-4))+4)$
$:= (5+5)/5+(5\times 5\times 5\times 55-5)$
$:= 6\times 6\times 6+(((6-66)/6)+6666)$
$:= (77+7)/7+(7\times(7+7)\times(77-7))$
$:= 8+((88\times 88-888)+8)$
$:= 99\times(9\times 9-9)-(((9+9)/9)^{9-9/9})$

► 6873 $:= (11\times(1+(1+1)\times(1+11))^{1+1})-1-1$
$:= (((2/2+2)^{2+2}+2)^2)-2^{2+2}$
$:= 3+((3\times((3\times(3^{3+3}+33))+3))+3)$
$:= (44/4\times(4/4+4)^4)-(4+4)/4$
$:= 5\times5\times5\times55-(5+5)/5$
$:= 6+(((6\times66+6)/((6+6)/6))+6666)$
$:= 7+(((7\times(7+7)\times(77-7))-7/7)+7)$
$:= (8/8-88)\times((8/8-88)+8)$
$:= 9\times9\times9+((99+9)/9\times((9+9)/9)^9)$

► 6874 $:= (11\times(1+(1+1)\times(1+11))^{1+1})-1$
$:= (22/2\times((2/2+2+2)^{2+2}))-2/2$
$:= 3+(((((3\times(3+3))+3/3)^3)+3\times3)+3)$
$:= (44/4\times(4/4+4)^4)-4/4$
$:= 5\times5\times5\times55-5/5$
$:= 6+((66\times(6\times6+6))+(((6+6)/6)^{6+6}))$
$:= 7+((7\times(7+7)\times(77-7))+7)$
$:= (888/8\times(8\times8-((8+8)/8)))-8$
$:= (9+9)\times(9+9)+(9\times9\times9\times9-(99/9))$

► 6875 $:= 11\times(1+(1+1)\times(1+11))^{1+1}$
$:= 22/2\times((2/2+2+2)^{2+2})$
$:= 33/3\times((3-3/3+3)^{3/3+3})$
$:= 44/4\times(4/4+4)^4$
$:= 5\times5\times5\times55$
$:= 6\times6\times6+(6666-(6/6+6))$
$:= 7+(((7\times(7+7)\times(77-7))+7/7)+7)$
$:= 8+(((88/8+8)^{88/8-8})+8)$
$:= (9+9)\times(9+9)+(9\times9\times9\times9-(9/9+9))$

► 6876 $:= 1+(11\times(1+(1+1)\times(1+11))^{1+1})$
$:= (2+2+2)\times((2\times(((22+2)^2)-2))-2)$
$:= 3\times(((3\times(3^{3+3}+33))+3)+3)$
$:= ((44-4)\times(4\times44-4))-4$
$:= 5/5+5\times5\times5\times55$
$:= 6\times((6\times6\times(6\times6-6))+66)$
$:= 7+(((7\times(7+7)\times(77-7))+((7+7)/7))+7)$
$:= (8/8+8)\times(8\times(88+8)-8\times8/(8+8))$
$:= (9+9)\times(9+9)+(9\times9\times9\times9-9)$

► 6877 $:= (1+1+11)\times(1+11+11)^{1+1}$
$:= (22/2+2)\times((22+2/2)^2)$
$:= (3\times(3+3))+(((3\times(3+3))+3/3)^3)$
$:= 4/4+(((44-4)\times(4\times44-4))-4)$
$:= (5+5)/5+5\times5\times5\times55$
$:= 6/6+((6666-6)+6\times6\times6)$
$:= 7+((7\times(7+7)\times(77-7))+((77-7)/7))$
$:= (8\times(888-8-8))-(88/8+88)$
$:= 9+(((9/9+9+9)^{(9+9+9)/9})+9)$

► 6878 $:= 1+((1+1+11)\times(1+11+11)^{1+1})$
$:= (((2/2+2)^{2+2}+2)^2)-22/2$
$:= 3+(33/3\times((3-3/3+3)^{3/3+3}))$
$:= 4+((44/4\times(4/4+4)^4)-4/4)$
$:= 5+(5\times5\times5\times55-((5+5)/5))$
$:= 6\times6\times6+((6666-6)+((6+6)/6))$
$:= 7+((7\times(7+7)\times(77-7))+(77/7))$
$:= ((88-8)\times(88-((8+8)/8)))-(8+8)/8$
$:= 9+(((99-9/9)\times(9\times9-99/9))+9)$

► 6879 $:= 1+(1+((1+1+11)\times(1+11+11)^{1+1}))$
$:= 2+((22/2+2)\times((22+2/2)^2))$
$:= ((3/3+3)\times(3\times3+3)^3)-33$
$:= 4+(44/4\times(4/4+4)^4)$
$:= 5+(5\times5\times5\times55-5/5)$
$:= 6\times6\times6+(6666-(6\times6/(6+6)))$
$:= (77\times(77+7+7))-((7+7)/7)^7$
$:= ((88-8)\times(88-((8+8)/8)))-8/8$
$:= ((((9+9)/9)+9\times9)^{(9+9)/9})-9/9-9$

► 6880 $:= (1+1)\times((11-1)\times(11+(1+1+1)\times111))$
$:= 2\times(2\times((2-22)\times(2-2\times2\times22)))$
$:= (33-3/3)\times((3+3)^3-3/3)$
$:= (44-4)\times(4\times44-4)$
$:= 5+5\times5\times5\times55$
$:= 6\times6\times6+(6666-((6+6)/6))$
$:= ((7-7/7+7)+7)\times(7\times7\times7+7/7)$
$:= (88-8)\times(88-((8+8)/8))$
$:= ((((9+9)/9)+9\times9)^{(9+9)/9})-9$

► 6881 $:= (111\times(1+((1+11^{1+1})/(1+1))))-1$
$:= 22+((22-(2/2+2))^{2/2+2})$
$:= 3/3+((33-3/3)\times((3+3)^3-3/3))$
$:= 4/4+((44-4)\times(4\times44-4))$
$:= 5+(5\times5\times5\times55+5/5)$
$:= 6\times6\times6+(6666-6/6)$
$:= 7+(((7\times(7+7)\times(77-7))+7)+7)$
$:= 8+((8/8-88)\times((8/8-88)+8))$
$:= 9/9+(((((9+9)/9)+9\times9)^{(9+9)/9})-9)$

► 6882 $:= 111\times(1+((1+11^{1+1})/(1+1)))$
$:= 222\times((2/2+2)^2+22)$
$:= (3\times(3\times((3^{3+3}+33)+3)))-3$
$:= 444/4\times(4^4-4-4)/4$
$:= 5+(5\times5\times5\times55+((5+5)/5))$
$:= 6\times6\times6+6666$
$:= ((77-7/7+7)^{(7+7)/7})-7$
$:= 888/8\times(8\times8-((8+8)/8))$
$:= 999/9\times(9\times9-(9/9+9+9))$

► 6883 $:= 1+(111\times(1+((1+11^{1+1})/(1+1))))$
$:= (((2/2+2)^{2+2}+2)^2)-2-2-2$
$:= 3^3+((((3\times(3+3))+3/3)^3)-3)$
$:= 4+((44/4\times(4/4+4)^4)+4)$
$:= 5+((5\times5\times5\times55-((5+5)/5))+5)$
$:= 6/6+(6666+6\times6\times6)$
$:= 7/7+(((77-7/7+7)^{(7+7)/7})-7)$
$:= 8+((((88/8+8)^{88/8-8})+8)+8)$
$:= (9+9)\times(9+9)+(9\times9\times9\times9-((9+9)/9))$

► 6884 $:= 1+(1+(111\times(1+((1+11^{1+1})/(1+1)))))$
$:= 22^2+((2\times2\times(22-2))^2)$
$:= (33\times(3+3)^3)-((3^{3+3}+3)/3)$
$:= 4+((44-4)\times(4\times44-4))$
$:= 5+((5\times5\times5\times55-5/5)+5)$
$:= 6\times6\times6+(6666+((6+6)/6))$
$:= 7+(((7\times(7+7)\times(77-7))+((77-7)/7))+7)$
$:= ((88-((8+8)/8))^{(8+8)/8})-8\times8\times8$
$:= (9+9)\times(9+9)+(9\times9\times9\times9-9/9)$

► 6885 $:= (11\times(1+(1+(1+1)\times(1+11))^{1+1}))-1$
$:= (((2/2+2)^{2+2}+2)^2)-2-2$
$:= 3\times(3\times((3^{3+3}+33)+3))$
$:= (4-4/4)^4\times((4-4/4)^4+4)$
$:= 5+(5\times5\times5\times55+5)$
$:= 6\times6\times6+(6666+(6\times6/(6+6)))$
$:= ((7+7)/7+7\times7)\times(((7+7)/7)^7+7)$
$:= (8/8+8)\times((8\times(88+8)-(88/8))+8)$
$:= 9\times((((9\times9\times9+9)+9)+9)+9)$

► 6886 $:= 11\times(1+(1+(1+1)\times(1+11))^{1+1})$
$:= 2+(((2\times2\times(22-2))^2)+22^2)$
$:= 3^3+(((3\times(3+3))+3/3)^3)$
$:= 44/4\times((4/4+4)^4+4/4)$
$:= 55/5\times(5^5+5)/5$
$:= 6+((6666-((6+6)/6))+6\times6\times6)$
$:= 7+((77\times(77+7+7))-((7+7)/7)^7)$
$:= (8\times(888-8-8))-((8+8)/8+88)$
$:= 9/9+((9+9)\times(9+9)+9\times9\times9\times9)$

► 6887 $:= 1+(11\times(1+(1+(1+1)\times(1+11))^{1+1}))$
$:= (((2/2+2)^{2+2}+2)^2)-2$
$:= 3^3+((((3\times(3+3))+3/3)^3)+3/3)$
$:= 4+(((44/4\times(4/4+4)^4)+4)+4)$
$:= 5/5+(55/5\times(5^5+5)/5)$
$:= 6+((6666-6/6)+6\times6\times6)$
$:= (7\times(7+7)-7/7)\times((7/7-7)+77)$
$:= ((8/8+88)+8)\times((8\times8-8/8)+8)$
$:= (9\times9-(9/9+9))\times(99-((9+9)/9))$

► 6888 $:= ((1+(1+(11-1-1)^{1+1}))^{1+1})-1$
$:= 2\times((2+2+2)\times(((22+2)^2)-2))$
$:= 3+(3\times(3\times((3^{3+3}+33)+3)))$
$:= 4+(((44-4)\times(4\times44-4))+4)$
$:= (5+5)/5+(55/5\times(5^5+5)/5)$
$:= 6+(6666+6\times6\times6)$
$:= 77+(7\times((7+7)\times(77-7)-7))$
$:= (8\times(888-8-8))-88$
$:= (9/9+9\times9)\times(((9+9+9)/9)+9\times9)$

► 6889 $:= (1+(1+(11-1-1)^{1+1}))^{1+1}$
$:= ((2/2+2)^{2+2}+2)^2$
$:= 3+((((3\times(3+3))+3/3)^3)+3^3)$
$:= 4+((4-4/4)^4\times((4-4/4)^4+4))$
$:= 5\times5+(55/5\times(5^5-5)/5)$
$:= (66/6+66+6)^{(6+6)/6}$
$:= (77-7/7+7)^{(7+7)/7}$
$:= ((88/8+8\times8)+8)^{(8+8)/8}$
$:= (((9+9)/9)+9\times9)^{(9+9)/9}$

► 6890 $:= 1+((1+(1+(11-1-1)^{1+1}))^{1+1})$
$:= 2/2+(((2/2+2)^{2+2}+2)^2)$
$:= 3+(((((3\times(3+3))+3/3)^3)+3^3)+3/3)$
$:= 4+(44/4\times((4/4+4)^4+4/4))$
$:= 5+((5\times5\times5\times55+5)+5)$
$:= (6/6-66)\times(6-(666+6)/6)$
$:= 7/7+((77-7/7+7)^{(7+7)/7})$
$:= 8+(888/8\times(8\times8-((8+8)/8)))$
$:= 9/9+((((9+9)/9)+9\times9)^{(9+9)/9})$

► 6891 $:= 1+(1+((1+(1+(11-1-1)^{1+1}))^{1+1}))$
$:= 2+(((2/2+2)^{2+2}+2)^2)$
$:= 33+(3\times(3\times(3^{3+3}+33)))$
$:= 4\times4+(44/4\times(4/4+4)^4)$
$:= 5+(55/5\times(5^5+5)/5)$
$:= 66+((6/6-66)\times(6-666/6))$
$:= (7+7)/7+((77-7/7+7)^{(7+7)/7})$
$:= 88/8+((88-8)\times(88-((8+8)/8)))$
$:= 9+(999/9\times(9\times9-(9/9+9+9)))$

► 6892 $:= 1+(1+(1+((1+(1+(11-1-1)^{1+1}))^{1+1})))$
$:= 2+((((2/2+2)^{2+2}+2)^2)+2/2)$
$:= 33+(((3\times(3+3))+3/3)^3)$
$:= 44+(4\times(4\times(444-4\times4)))$
$:= (55/5\times(5^5+5+5)/5)-5$
$:= 6\times6\times6+(((66-6)/6)+6666)$
$:= 7+(((7+7)/7+7\times7)\times(((7+7)/7)^7+7))$
$:= (88+8)\times(8\times8+8)-((88+8)/8+8)$
$:= 9+((9\times9\times9\times9-((9+9)/9))+(9+9)\times(9+9))$

► 6893 $:= (1+1+111)\times((1+11^{1+1})/(1+1))$
$:= 2+((((2/2+2)^{2+2}+2)^2)+2)$
$:= 3/3+((((3\times(3+3))+3/3)^3)+33)$
$:= 4+(((4-4/4)^4\times((4-4/4)^4+4))+4)$
$:= (5\times(5\times5\times55+5))-((5+5)/5+5)$
$:= 6\times6\times6+(6666+(66/6))$
$:= 7777/7+(7\times(777+7\times7))$
$:= (88+8)\times(8\times8+8)-(88/8+8)$
$:= 9+((9\times9\times9\times9-9/9)+(9+9)\times(9+9))$

► 6894 $:= 1+((1+1+111)\times((1+11^{1+1})/(1+1)))$
$:= 2+(((((2/2+2)^{2+2}+2)^2)+2/2)+2)$
$:= 333+(3\times3\times3^{3+3})$
$:= 4+((44/4\times((4/4+4)^4+4/4))+4)$
$:= (5\times(5\times5\times55+5))-(5/5+5)$
$:= 6+((6666+6\times6\times6)+6)$
$:= ((7+7)/7+7)\times(777-(77/7))$
$:= (8/8+8)\times(8\times(88+8)-((8+8)/8))$
$:= 9+((9+9)\times(9+9)+9\times9\times9\times9)$

► 6895 $:= (11\times(11\times(1+(1+111)/(1+1))))-1-1$
$:= 2+(((((2/2+2)^{2+2}+2)^2)+2)+2)$
$:= 3+((((3\times(3+3))+3/3)^3)+33)$
$:= 4+((44/4\times(4/4+4)^4)+4\times4)$
$:= (5\times(5\times5\times55+5))-5$
$:= 6+((66/6+66+6)^{(6+6)/6})$
$:= 7777-7\times(77+7\times7)$
$:= (88+8)\times(8\times8+8)-(8/8+8+8)$
$:= 9+(((9+9)\times(9+9)+9\times9\times9\times9)+9/9)$

► 6896 $:= (11\times(11\times(1+(1+111)/(1+1))))-1$
$:= (2^{22/2+2})-(2+2+2)^{2+2}$
$:= (3/3+3)\times((3\times3+3)^3-(3/3+3))$
$:= 4\times((4\times(4\times44+4^4))-4)$
$:= 5+((55/5\times(5^5+5)/5)+5)$
$:= 6+((6/6-66)\times(6-(666+6)/6))$
$:= 7+((77-7/7+7)^{(7+7)/7})$
$:= (88+8)\times(8\times8+8)-8-8$
$:= 9+((9\times9-(9/9+9))\times(99-((9+9)/9)))$

► 6897 $:= 11\times(11\times(1+(1+111)/(1+1)))$
$:= 2\times(2+2)+(((2/2+2)^{2+2}+2)^2)$
$:= 3+((3\times3\times3^{3+3})+333)$
$:= 4/4+(4\times((4\times(4\times44+4^4))-4))$
$:= 55/5\times(5^5+5+5)/5$
$:= 6666+((66\times(6\times6+6))/(6+6))$
$:= (((7/7+7\times7)+7)\times(((7+7)/7)^7-7)$
$:= 8+(((88/8+8\times8)+8)^{(8+8)/8})$
$:= 9+((9/9+9\times9)\times(((9+9+9)/9)+9\times9))$

► 6898 $:= 1+(11\times(11\times(1+(1+111)/(1+1))))$
$:= ((2+2+2)\times((2\times((22+2)^2))-2))-2$
$:= 3+(((((3\times(3+3))+3/3)^3)+33)+3)$
$:= 4\times4+(444/4\times(4^4-4-4)/4)$
$:= (5\times(5\times5\times55+5))-(5+5)/5$
$:= 6+((((66-6)/6)+6666)+6\times6\times6)$
$:= (7\times((7+7)\times(77-7)+7))-77/7$
$:= 8+((888/8\times(8\times8-((8+8)/8)))+8)$
$:= 9+((((9+9)/9)+9\times9)^{(9+9)/9})$

► 6899 $:= ((1+11)\times((((1+1)\times(1+11))^{1+1})-1))-1$
$:= 2+((((2/2+2)^{2+2}+2)^2)+2\times(2+2))$
$:= ((3/3+3)\times((3\times3+3)^3-3))-3/3$
$:= 4+(((44/4\times(4/4+4)^4)+4\times4)+4)$
$:= (5\times(5\times5\times55+5))-5/5$
$:= 6+((6666+6\times6\times6)+(66/6))$
$:= ((7-77)/7)+(7\times((7+7)\times(77-7)+7))$
$:= 88/8+((8\times(888-8-8))-88)$
$:= 9\times9\times99-(9999/9+9)$

► 6900 $:= (1+11)\times((((1+1)\times(1+11))^{1+1})-1)$
$:= (2+2+2)\times((2\times((22+2)^2))-2)$
$:= (3/3+3)\times((3\times3+3)^3-3)$
$:= 4+(4\times((4\times(4\times44+4^4))-4))$
$:= 5\times(5\times5\times55+5)$
$:= 6+(((6666+6\times6\times6)+6)+6)$
$:= 77/7+((77-7/7+7)^{(7+7)/7})$
$:= ((88+8)/8)\times(8\times(8\times8+8)-8/8)$
$:= (9/9+99)\times(9\times9-(99+9)/9)$

► 6901 $:= 1+((1+11)\times((((1+1)\times(1+11))^{1+1})-1))$
$:= 2/2+((2+2+2)\times((2\times((22+2)^2))-2))$
$:= 3\times3+((((3\times(3+3))+3/3)^3)+33)$
$:= (4+4)^4+(44/4\times(4^4-4/4))$
$:= 5/5+(5\times(5\times5\times55+5))$
$:= (66+6/6)\times((6\times6+66)+6/6)$
$:= (7\times((7+7)\times(77-7)+7))-(7/7+7)$
$:= (88+8)\times(8\times8+8)-88/8$
$:= ((9-(9+9)/9)\times(999+9/9))-99$

► 6902 $:= 1+(1+((1+11)\times((((1+1)\times(1+11))^{1+1})-1)))$
$:= 2+((2+2+2)\times((2\times((22+2)^2))-2))$
$:= 3+(((3/3+3)\times((3\times3+3)^3-3))-3/3)$
$:= 4\times4+(44/4\times((4/4+4)^4+4/4))$
$:= 5+(55/5\times(5^5+5+5)/5)$
$:= (66/6+6)\times(((66-6)/6)+6\times66)$
$:= (7\times((7+7)\times(77-7)+7))-7$
$:= (8-88)/8+(88+8)\times(8\times8+8)$
$:= 99+((9\times(((9\times9\times9+9)+9)+9))-9/9)$

► 6903 $:= (1+1+11)\times(1+(1+(1+11+11)^{1+1}))$
$:= (22/2+2)\times(((22+2/2)^2)+2)$
$:= 3+((3/3+3)\times((3\times3+3)^3-3))$
$:= 44+(((44/4+4)+4)^{4-4/4})$
$:= 5+((5\times(5\times5\times55+5))-((5+5)/5))$
$:= (66-6/6-6)\times(666/6+6)$
$:= 7+(((77-7/7+7)^{(7+7)/7})+7)$
$:= (8/8+8)\times(8\times(88+8)-8/8)$
$:= 99+(9\times(((9\times9\times9+9)+9)+9))$

► 6904 $:= (1+1)\times((1+1)\times(((1+11)^{1+1+1})-(1+1)))$
$:= 2\times(2\times(((2/2+2)\times((22+2)^2))-2))$
$:= (3/3+3)\times(((3\times3+3)^3-3)+3/3)$
$:= (4\times(4\times(4\times44+4^4)))-4-4$
$:= 5+((5\times(5\times5\times55+5))-5/5)$
$:= ((6+6)/6+6)\times((6\times(6+6)\times(6+6))-6/6)$
$:= 7\times7\times7+(((7+7+7)/7)^{7+7/7})$
$:= (88+8)\times(8\times8+8)-8$
$:= 9/9+((9\times(((9\times9\times9+9)+9)+9))+99)$

► 6905 $:= 1+((1+1)\times((1+1)\times(((1+11)^{1+1+1})-(1+1))))$
$:= 2^{2+2}+(((2/2+2)^{2+2}+2)^2)$
$:= ((3/3+3)\times((3\times3+3)^3-3/3))-3$
$:= 4+((44/4\times(4^4-4/4))+(4+4)^4)$
$:= 5+(5\times(5\times5\times55+5))$
$:= (6\times(6\times((6\times(6\times6-6)+6)+6)))-6/6-6$
$:= 7+((7\times((7+7)\times(77-7)+7))-(77/7))$
$:= 8/8+((88+8)\times(8\times8+8)-8)$
$:= 99+((9/9+9\times9)\times(((9+9)/9)+9\times9))$

► 6906 $:= (1+1)\times(((1+1)\times(((1+11)^{1+1+1})-1))-1)$
$:= (2/2+2)\times(((2\times(22+2))^2)-2)$
$:= ((3/3+3)\times(3\times3+3)^3)-3-3$
$:= (4\times(4\times(4\times44+4^4)))-((4+4)/4+4)$
$:= 5+((5\times(5\times5\times55+5))+5/5)$
$:= (6\times(6\times((6\times(6\times6-6)+6)+6)))-6$
$:= (7\times((7+7)\times(77-7)+7))-(7+7+7)/7$
$:= (8+8)/8+((88+8)\times(8\times8+8)-8)$
$:= 9\times9\times99-(((9999+9)+9)/9)$

► 6907 $:= ((1+1)\times((1+1)\times(((1+11)^{1+1+1})-1)))-1$
$:= 2+((((2/2+2)^{2+2}+2)^2)+2^{2+2})$
$:= 3+((3\times3\times3^{3+3})+((3/3+3+3)^3))$
$:= 4\times(4+4)+(44/4\times(4/4+4)^4)$
$:= ((5+5)/5)^5+5\times5\times5\times55$
$:= 6+((66+6/6)\times((6\times6+66)+6/6))$
$:= (7\times((7+7)\times(77-7)+7))-(7+7)/7$
$:= 88/8+((88+8)\times(8\times8+8)-(8+8))$
$:= 9+(((((9+9)/9)+9\times9)^{(9+9)/9})+9)$

► 6908 $:= (1+1)\times((1+1)\times(((1+11)^{1+1+1})-1))$
$:= 2\times(((2+2+2)\times((22+2)^2))-2)$
$:= (3/3+3)\times((3\times3+3)^3-3/3)$
$:= (4\times(4\times(4\times44+4^4)))-4$
$:= 55/5\times((5^5-5-5)/5+5)$
$:= 66/6\times(666-((6+6)/6+6\times6))$
$:= (7\times((7+7)\times(77-7)+7))-7/7$
$:= (88+8)\times(8\times8+8)-8\times8/(8+8)$
$:= 9\times9\times99-9999/9$

► 6909 $:= 1+((1+1)\times((1+1)\times(((1+11)^{1+1+1})-1)))$
$:= 22+((((2/2+2)^{2+2}+2)^2)-2)$
$:= ((3/3+3)\times(3\times3+3)^3)-3$
$:= 4/4+((4\times(4\times(4\times44+4^4)))-4)$
$:= 5+(((5\times(5\times5\times55+5))-5/5)+5)$
$:= 6+((66-6/6-6)\times(666/6+6))$
$:= 7\times((7+7)\times(77-7)+7)$
$:= 8+((88+8)\times(8\times8+8)-(88/8))$
$:= 9\times9\times99+((9-9999)/9)$

► 6910 $:= (1+1)\times(((1+1)\times((1+11)^{1+1+1}))-1)$
$:= (2\times((2+2+2)\times((22+2)^2)))-2$
$:= 3/3+(((3/3+3)\times(3\times3+3)^3)-3)$
$:= (4\times(4\times(4\times44+4^4)))-(4+4)/4$
$:= 5+((5\times(5\times5\times55+5))+5)$
$:= (6\times(6\times((6\times(6\times6-6)+6)+6)))-(6+6)/6$
$:= 7/7+(7\times((7+7)\times(77-7)+7))$
$:= (88+8)\times(8\times8+8)-(8+8)/8$
$:= 9\times9\times99+(((9-9999)+9)/9)$

► 6911 $:= ((1+1)\times((1+1)\times((1+11)^{1+1+1})))-1$
$:= 22+(((2/2+2)^{2+2}+2)^2)$
$:= ((3/3+3)\times(3\times3+3)^3)-3/3$
$:= (4\times(4\times(4\times44+4^4)))-4/4$
$:= 5\times5+(55/5\times(5^5+5)/5)$
$:= (6\times(6\times((6\times(6\times6-6)+6)+6)))-6/6$
$:= (7+7)/7+(7\times((7+7)\times(77-7)+7))$
$:= (88+8)\times(8\times8+8)-8/8$
$:= (((9+9)/9)^9)+9\times(9\times9\times9-9-9)$

► 6912 $:= (1+1)\times((1+1)\times((1+11)^{1+1+1}))$
$:= 2\times((2+2+2)\times((22+2)^2))$
$:= (3/3+3)\times(3\times3+3)^3$
$:= 4\times(4\times(4\times44+4^4))$
$:= 5+(5\times5\times5\times55+((5+5)/5)^5)$
$:= 6\times(6\times((6\times(6\times6-6)+6)+6))$
$:= ((7+7)/7)^7\times(7\times7-((7+7)/7)+7)$
$:= (88+8)\times(8\times8+8)$
$:= 999+9\times(9\times(9\times9-9)+9)$

► 6913 $:= 1+((1+1)\times((1+1)\times((1+11)^{1+1+1})))$
$:= 2+((((2/2+2)^{2+2}+2)^2)+22)$
$:= 3/3+((3/3+3)\times(3\times3+3)^3)$
$:= 4/4+(4\times(4\times(4\times44+4^4)))$
$:= 5+(55/5\times((5^5-5-5)/5+5))$
$:= 6/6+(6\times(6\times((6\times(6\times6-6)+6)+6)))$
$:= 7\times7+((7/7+77)\times(77/7+77))$
$:= 8/8+(88+8)\times(8\times8+8)$
$:= 9/9+(9\times(9\times(9\times9-9)+9)+999)$

► 6914 $:= (1+1)\times(1+((1+1)\times((1+11)^{1+1+1})))$
$:= 2+(2\times((2+2+2)\times((22+2)^2)))$
$:= 3+(((3/3+3)\times(3\times3+3)^3)-3/3)$
$:= (4+4)/4+(4\times(4\times(4\times44+4^4)))$
$:= (55/5\times((5^5-5)/5+5))-5$
$:= (6+6)/6+(6\times(6\times((6\times(6\times6-6)+6)+6)))$
$:= 7+((7\times((7+7)\times(77-7)+7))-((7+7)/7))$
$:= (8+8)/8+(88+8)\times(8\times8+8)$
$:= 9\times(9\times99-9)-(((9+9)/9)^{9/9+9})$

► 6915 $:= 1+((1+1)\times(1+((1+1)\times((1+11)^{1+1+1}))))$
$:= (2/2+2)\times(((2\times(22+2))^2)+2/2)$
$:= 3+((3/3+3)\times(3\times3+3)^3)$
$:= (44/4\times((4/4+4)^4+4))-4$
$:= 5+(((5\times(5\times5\times55+5))+5)+5)$
$:= 6+(((66-6/6-6)\times(666/6+6))+6)$
$:= 7+((7\times((7+7)\times(77-7)+7))-7/7)$
$:= 88/8+((88+8)\times(8\times8+8)-8)$
$:= 999/9+(9\times(((9\times9\times9+9)+9)+9))$

► 6916 $:= (1+1)\times((1+1)\times(1+((1+11)^{1+1+1})))$
$:= 2\times(((2+2+2)\times((22+2)^2))+2)$
$:= (3/3+3)\times((3\times3+3)^3+3/3)$
$:= 4+(4\times(4\times(4\times44+4^4)))$
$:= 5+((55/5\times(5^5+5)/5)+5\times5)$
$:= 6\times(6\times6+6)+(6666-((6+6)/6))$
$:= 7+(7\times((7+7)\times(77-7)+7))$
$:= 8\times8/(8+8)+(88+8)\times(8\times8+8)$
$:= (9-(9+9)/9)\times(999-(99/9))$

► 6917 $:= 1+((1+1)\times((1+1)\times(1+((1+11)^{1+1+1}))))$
$:= 2+((2/2+2)\times(((2\times(22+2))^2)+2/2))$
$:= 3+((((3/3+3)\times(3\times3+3)^3)-3/3)+3)$
$:= 4+((4\times(4\times(4\times44+4^4)))+4/4)$
$:= 5+((5\times5\times5\times55+((5+5)/5)^5)+5)$
$:= 6\times(6\times6+6)+(6666-6/6)$
$:= 7+((7\times((7+7)\times(77-7)+7))+7/7)$
$:= 8+(((88+8)\times(8\times8+8)-(88/8))+8)$
$:= 9+(9\times9\times99-9999/9)$

► 6918 $:= (1+1)\times(1+((1+1)\times(1+((1+11)^{1+1+1}))))$
$:= (2/2+2)\times(((2\times(22+2))^2)+2)$
$:= 3+(((3/3+3)\times(3\times3+3)^3)+3)$
$:= (44/4\times((4/4+4)^4+4))-4/4$
$:= (55/5\times((5^5-5)/5+5))-5/5$
$:= 6\times(6\times6+6)+6666$
$:= 7+((7\times((7+7)\times(77-7)+7))+((7+7)/7))$
$:= 8+((88+8)\times(8\times8+8)-((8+8)/8))$
$:= 9+(((9-9999)/9)+9\times9\times99)$

► 6919 $:= 1+((1+1)\times(1+((1+1)\times(1+((1+11)^{1+1+1}))))$
$:= 2/2+((2/2+2)\times(((2\times(22+2))^2)+2))$
$:= 3+((3/3+3)\times((3\times3+3)^3+3/3))$
$:= 44/4\times((4/4+4)^4+4)$
$:= 55/5\times((5^5-5)/5+5)$
$:= 6/6+(6\times(6\times6+6)+6666)$
$:= 7+(((7+7)/7)^7\times(7\times7-((7+7)/7)+7))$
$:= 8+((88+8)\times(8\times8+8)-8/8)$
$:= 99/9\times(9\times9\times9-(9/9+99))$

► 6920 $:= (1+1)\times((1+1)\times(1+(1+((1+11)^{1+1+1}))))$
$:= 2+((2/2+2)\times(((2\times(22+2))^2)+2))$
$:= (3/3+3)\times(((3\times3+3)^3-3/3)+3)$
$:= 4+((4\times(4\times(4\times44+4^4)))+4)$
$:= (5\times((5\times5\times55+5)+5))-5$
$:= (6+6)/6+(6\times(6\times6+6)+6666)$
$:= 77/7+(7\times((7+7)\times(77-7)+7))$
$:= 8+(88+8)\times(8\times8+8)$
$:= 99\times(9\times9-99/9)-9/9-9$

► 6921 $:= 1+((1+1)\times((1+1)\times(1+(1+((1+11)^{1+1+1}))))$
$:= (2/2+2)\times((((2\times(22+2))^2)+2/2)+2)$
$:= 33\times33+(3\times(3+3))^3$
$:= 4+(((4\times(4\times(4\times44+4^4)))+4/4)+4)$
$:= 5/5+((5\times((5\times5\times55+5)+5))-5)$
$:= 6\times(6\times6+6)+(6666+(6\times6/(6+6)))$
$:= ((7+7)/7+7)\times(777-(7/7+7))$
$:= 8+((88+8)\times(8\times8+8)+8/8)$
$:= 99\times(9\times9-99/9)-9$

► 6922 $:= 11+(((1+1)\times((1+1)\times((1+11)^{1+1+1})))-1)$
$:= ((2+2+2)\times((2\times((22+2)^2))+2))-2$
$:= 3/3+(33\times33+(3\times(3+3))^3)$
$:= 4+((44/4\times((4/4+4)^4+4))-4/4)$
$:= 5\times5+(55/5\times(5^5+5+5)/5)$
$:= 6666+(((6+6)/6)^{6+(6+6)/6})$
$:= 7+(((7\times((7+7)\times(77-7)+7))-7/7)+7)$
$:= 8+((88+8)\times(8\times8+8)+((8+8)/8))$
$:= 9/9+(99\times(9\times9-99/9)-9)$

► 6923 $:= 11+((1+1)\times((1+1)\times((1+11)^{1+1+1})))$
$:= 22/2+(2\times((2+2+2)\times((22+2)^2)))$
$:= 33/3+((3/3+3)\times(3\times3+3)^3)$
$:= 4+(44/4\times((4/4+4)^4+4))$
$:= (5\times((5\times5\times55+5)+5))-(5+5)/5$
$:= (66\times(666/6-6))-6/6-6$
$:= 7+((7\times((7+7)\times(77-7)+7))+7)$
$:= 88/8+(88+8)\times(8\times8+8)$
$:= (9-(9+9)/9)\times(999-(9/9+9))$

► 6924 $:= (1+11)\times(1+(((1+1)\times(1+11))^{1+1}))$
$:= (2+2+2)\times((2\times((22+2)^2))+2)$
$:= (3/3+3)\times((3\times3+3)^3+3)$
$:= 4\times(4\times444-44)-4$
$:= 5+(55/5\times((5^5-5)/5+5))$
$:= (66\times(666/6-6))-6$
$:= 7+(((7\times((7+7)\times(77-7)+7))+7/7)+7)$
$:= ((88+8)/8)+(88+8)\times(8\times8+8)$
$:= 9\times9\times9\times9+(99\times99/(9+9+9))$

► 6925 $:= 1+((1+11)\times(1+(((1+1)\times(1+11))^{1+1})))$
$:= 2/2+((2+2+2)\times((2\times((22+2)^2))+2))$
$:= 3/3+((3/3+3)\times((3\times3+3)^3+3))$
$:= 4/4+4\times(4\times444-44)-4$
$:= 5\times((5\times5\times55+5)+5)$
$:= 6/6+((66\times(666/6-6))-6)$
$:= (((7+7)/7+7)\times(777+7/7))-77$
$:= (88+8+8)/8+(88+8)\times(8\times8+8)$
$:= 9+((9-(9+9)/9)\times(999-(99/9)))$

► 6926 $:= 1+(1+((1+11)\times(1+(((1+1)\times(1+11))^{1+1}))))$
$:= 2+((2+2+2)\times((2\times((22+2)^2))+2))$
$:= (33\times((3+3)^3-(3+3)))-(3/3+3)$
$:= 4\times(4\times444-44)-(4+4)/4$
$:= 5/5+(5\times((5\times5\times55+5)+5))$
$:= (6+6)/6+((66\times(666/6-6))-6)$
$:= 77+((7\times(7+7)\times(77-7))-(77/7))$
$:= 8+(((88+8)\times(8\times8+8)-((8+8)/8))+8)$
$:= 9+((9\times9\times99-9999/9)+9)$

► 6927 $:= 11+((1+1)\times((1+1)\times(1+((1+11)^{1+1+1}))))$
$:= 2+(((2+2+2)\times((2\times((22+2)^2))+2))+2/2)$
$:= (33\times((3+3)^3-(3+3)))-3$
$:= 4\times(4\times444-44)-4/4$
$:= (5+5)/5+(5\times((5\times5\times55+5)+5))$
$:= (66\times(666/6-6))-6\times6/(6+6)$
$:= 7+((7\times((7+7)\times(77-7)+7))+(77/7))$
$:= 8+(((88+8)\times(8\times8+8)-8/8)+8)$
$:= 99\times(9\times9-99/9)-(9+9+9)/9$

► 6928 $:= 1+(11+((1+1)\times((1+1)\times(1+((1+11)^{1+1+1})))))$
$:= 2\times(2\times(2\times(2\times2\times222-22)))$
$:= 3/3+((33\times((3+3)^3-(3+3)))-3)$
$:= 4\times(4\times444-44)$
$:= 55+(5\times5\times5\times55-((5+5)/5))$
$:= (66\times(666/6-6))-(6+6)/6$
$:= ((77+7)^{(7+7)/7})-((7+7)/7)^7$
$:= 8+((88+8)\times(8\times8+8)+8)$
$:= 99\times(9\times9-99/9)-(9+9)/9$

► 6929 $:= ((1+1+1)\times((111-1)\times(11+(11-1))))-1$
$:= 2\times(22-2)+(((2/2+2)^{2+2}+2)^2)$
$:= (33\times((3+3)^3-(3+3)))-3/3$
$:= 4/4+4\times(4\times444-44)$
$:= 55+(5\times5\times5\times55-5/5)$
$:= (66\times(666/6-6))-6/6$
$:= (7-7/7+7)\times((7\times77-7)+7/7)$
$:= (8\times(888-8))-888/8$
$:= 99\times(9\times9-99/9)-9/9$

► 6930 $:= (1+1+1)\times((111-1)\times(11+(11-1)))$
$:= 22\times(22^2-((22/2+2)^2))$
$:= 33\times((3+3)^3-(3+3))$
$:= ((4^4-4)/4)\times(444-4)/4$
$:= 55+5\times5\times5\times55$
$:= 66\times(666/6-6)$
$:= 77\times((77-7/7+7)+7)$
$:= (8/8-8\times8)\times((8-888)/8)$
$:= 99\times(9\times9-99/9)$

► 6931 $:= 1+((1+1+1)\times((111-1)\times(11+(11-1))))$
$:= 2\times22+((((2/2+2)^{2+2}+2)^2)-2)$
$:= 3/3+(33\times((3+3)^3-(3+3)))$
$:= 4+4\times(4\times444-44)-4/4$
$:= 55+(5\times5\times5\times55+5/5)$
$:= 6/6+(66\times(666/6-6))$
$:= 7/7+(77\times((77-7/7+7)+7))$
$:= 8+((88+8)\times(8\times8+8)+(88/8))$
$:= 9/9+99\times(9\times9-99/9)$

► 6932 $:= (1+1)\times(11+(((1+1)\times((1+11)^{1+1+1}))-1))$
$:= 2^{22/2}+22\times222$
$:= 3+((33\times((3+3)^3-(3+3)))-3/3)$
$:= 4+4\times(4\times444-44)$
$:= 55+(5\times5\times5\times55+((5+5)/5))$
$:= (6+6)/6+(66\times(666/6-6))$
$:= (7+7)/7+(77\times((77-7/7+7)+7))$
$:= 8+((88+8)\times(8\times8+8)+((88+8)/8))$
$:= (9+9)/9+99\times(9\times9-99/9)$

► 6933 $:= (1+1+1)\times(1+((111-1)\times(11+(11-1))))$
$:= 2\times 22+(((2/2+2)^{2+2}+2)^2)$
$:= 3+(33\times((3+3)^3-(3+3)))$
$:= 4+4\times(4\times 444-44)+4/4$
$:= 5+((5\times 5\times 5\times 55-((5+5)/5))+55)$
$:= (6\times 6/(6+6))+(66\times(666/6-6))$
$:= 7+(((7\times(7+7)\times(77-7))-(77/7))+77)$
$:= 8\times 888-((8/8+8)\times(88/8+8))$
$:= ((9+9+9)/9)+99\times(9\times 9-99/9)$

► 6934 $:= (1+1)\times(11+((1+1)\times((1+11)^{1+1+1})))$
$:= 2+(22\times 222+2^{22/2})$
$:= 3+((33\times((3+3)^3-(3+3)))+3/3)$
$:= 4+(((4^4-4)/4)\times(444-4)/4)$
$:= 5+((5\times 5\times 5\times 55-5/5)+55)$
$:= 6+((66\times(666/6-6))-((6+6)/6))$
$:= 7+(((7\times((7+7)\times(77-7)+7))+(77/7))+7)$
$:= (88+88)/8+(88+8)\times(8\times 8+8)$
$:= 9\times 999-((((9+9)/9)^{99/9})+9)$

► 6935 $:= 1+((1+1)\times(11+((1+1)\times((1+11)^{1+1+1}))))$
$:= ((2\times((2\times 22)-2))^2)-(22/2)^2$
$:= 3+(((33\times((3+3)^3-(3+3)))-3/3)+3)$
$:= 4\times 4+(44/4\times((4/4+4)^4+4))$
$:= 5+(5\times 5\times 5\times 55+55)$
$:= 6+((66\times(666/6-6))-6/6)$
$:= 7+(((77+7)^{(7+7)/7})-((7+7)/7)^7)$
$:= ((8/8+8\times 8)+8)\times(88-8/8+8)$
$:= (9/9+9+9)\times((9\times 9\times 9\times 9+9)/(9+9))$

► 6936 $:= (1+11)\times(1+(1+(((1+1)\times(1+11))^{1+1})))$
$:= 2\times((2+2+2)\times(((22+2)^2)+2))$
$:= 3+((33\times((3+3)^3-(3+3)))+3)$
$:= 4+4\times(4\times 444-44)+4$
$:= (55/5\times((5^5+5)/5+5))-5$
$:= 6+(66\times(666/6-6))$
$:= 77+((7\times(7+7)\times(77-7))-7/7)$
$:= 8+(((88+8)\times(8\times 8+8)+8)+8)$
$:= 99\times(9\times 9-9)-(999/9+9\times 9)$

► 6937 $:= 1+((1+11)\times(1+(1+(((1+1)\times(1+11))^{1+1}))))$
$:= 2+(((2\times((2\times 22)-2))^2)-(22/2)^2)$
$:= 3\times 3^3+((((3\times(3+3))+3/3)^3)-3)$
$:= 4+4/4+4\times(4\times 444-44)+4$
$:= 5+((5\times 5\times 5\times 55+((5+5)/5))+55)$
$:= 6+((66\times(666/6-6))+6/6)$
$:= 77+(7\times(7+7)\times(77-7))$
$:= 8+(8\times(888-8)-888/8)$
$:= (9-(9+9)/9)\times((999-9)+9/9)$

► 6938 $:= (1+1)\times(11+((1+1)\times(1+((1+11)^{1+1+1}))))$
$:= 2+(2\times((2+2+2)\times(((22+2)^2)+2)))$
$:= 3^3+(((3/3+3)\times(3\times 3+3)^3)-3/3)$
$:= 4+(4^4-4)/4\times(444-4)/4+4$
$:= 5\times 5\times 5\times 55+(5^5/5+5)/(5+5)$
$:= 6+((66\times(666/6-6))+((6+6)/6))$
$:= 7/7+((7\times(7+7)\times(77-7))+77)$
$:= 8+((8/8-8\times 8)\times((8-888)/8))$
$:= 9+(99\times(9\times 9-99/9)-9/9)$

► 6939 $:= 1+((1+1)\times(11+((1+1)\times(1+((1+11)^{1+1+1})))))$
$:= 2+((((2\times((2\times 22)-2))^2)-(22/2)^2)+2)$
$:= 3\times((3\times(3^{3+3}+33))+3^3)$
$:= (4/4+4^4)\times(44/4+4\times 4)$
$:= ((55+5/5)\times(5\times 5\times 5-5/5))-5$
$:= 6+((66\times(666/6-6))+(6\times 6/(6+6)))$
$:= ((7+7)/7+7)\times((777-7)+7/7)$
$:= 8+(((88+8)\times(8\times 8+8)+(88/8))+8)$
$:= 9+99\times(9\times 9-99/9)$

► 6940 $:= (11-1)\times(11+((1+(1+1)^{11})/(1+1+1)))$
$:= 2\times(((2+2+2)\times(((22+2)^2)+2))+2)$
$:= 3\times 3^3+(((3\times(3+3))+3/3)^3)$
$:= 4\times(4\times 444-44+4)-4$
$:= 5+((5\times 5\times 5\times 55+55)+5)$
$:= ((66-6)/6)+(66\times(666/6-6))$
$:= ((77-7)/7)\times(((7\times 7\times(7+7))+7/7)+7)$
$:= (((8+8)/8)+8)\times((8-88)/8+8\times 88)$
$:= 9+(99\times(9\times 9-99/9)+9/9)$

► 6941 $:= 1+((11-1)\times(11+((1+(1+1)^{11})/(1+1+1))))$
$:= 2/2+(2\times(((2+2+2)\times(((22+2)^2)+2))+2))$
$:= 33/3+(33\times((3+3)^3-(3+3)))$
$:= 4/4+4\times(4\times 444-44+4)-4$
$:= 55/5\times((5^5+5)/5+5)$
$:= 66/6+(66\times(666/6-6))$
$:= 77+((7/7+77)\times(77/7+77))$
$:= 88/8\times(8\times(88-8)-(8/8+8))$
$:= 99/9+99\times(9\times 9-99/9)$

► 6942 $:= (1+1)\times(11+((1+1)\times(1+(1+((1+11)^{1+1+1})))))$
$:= 2+(2\times(((2+2+2)\times(((22+2)^2)+2))+2))$
$:= 3+((33\times((3+3)^3-(3+3)))+3\times 3)$
$:= (4+4)/4\times((4+4)^4-(4/4+4)^4)$
$:= 5/5+(55/5\times((5^5+5)/5+5))$
$:= 6+((66\times(666/6-6))+6)$
$:= (7/7+77)\times((77+7)/7+77)$
$:= (8/8+88)\times((8-88)/8+88)$
$:= (99+9)/9+99\times(9\times 9-99/9)$

► 6943 $:= 1111+((1+1)\times(11-1-1))^{1+1+1}$
$:= ((2\times((2\times 22)-2))^2)-(222/2+2)$
$:= (3\times(3+3))^3+3333/3$
$:= 4+((4/4+4^4)\times(44/4+4\times 4))$
$:= (5+5)/5+(55/5\times((5^5+5)/5+5))$
$:= 6+(((66\times(666/6-6))+6/6)+6)$
$:= 7+(((7\times(7+7)\times(77-7))-7/7)+77)$
$:= (8\times(888-8))-((8/8+88)+8)$
$:= 9\times 999-(((9+9)/9)^{99/9})$

► 6944 $:= (1+111)\times(1+((1+11^{1+1})/(1+1)))$
$:= 2\times(2\times(2222-(22^2+2)))$
$:= (33-3/3)\times((3+3)^3+3/3)$
$:= 4\times(4\times 444-44+4)$
$:= (55+5/5)\times(5\times 5\times 5-5/5)$
$:= (666+6)/6\times(((6+6)/6-6)+66)$
$:= 7+((7\times(7+7)\times(77-7))+77)$
$:= (8\times(888-8))-(88+8)$
$:= (9-(9+9)/9)\times((((9+9)/9)-9)+999)$

► 6945 $:= 1+((1+111)\times(1+((1+11^{1+1})/(1+1))))$
$:= ((2\times((2\times 22)-2))^2)-222/2$
$:= 33+((3/3+3)\times(3\times 3+3)^3)$
$:= 4/4+4\times(4\times 444-44+4)$
$:= 5\times 5\times(5\times 55+5)-55$
$:= 6\times 66+(6666-(666/6+6))$
$:= ((77+7)^{(7+7)/7})-777/7$
$:= 8/8+(8\times(888-8)-(88+8))$
$:= (9-9/9)\times(9\times 99-9)-999/9$

► 6946 $:= 1+(1+((1+111)\times(1+((1+11^{1+1})/(1+1)))))$
$:= 222+(((2\times 2\times(22-2))+2)^2)$
$:= 3+(3333/3+(3\times(3+3))^3)$
$:= 4+((4+4)/4\times((4+4)^4-(4/4+4)^4))$
$:= 5+(55/5\times((5^5+5)/5+5))$
$:= 6\times 6\times 6+(((6+6)/6)^6+6666)$
$:= 7+(((7+7)/7+7)\times((777-7)+7/7))$
$:= 8+(((8/8-8\times 8)\times((8-888)/8))+8)$
$:= 9+((9-(9+9)/9)\times((999-9)+9/9))$

► 6947 $:= 11+((1+11)\times(1+(1+(((1+1)\times(1+11))^{1+1}))))$
$:= 2+(((2\times((2\times 22)-2))^2)-222/2)$
$:= 3+((33-3/3)\times((3+3)^3+3/3))$
$:= ((4-4/4)\times(((4-4/4)+4)^4))-4^4$
$:= (55/5\times((5^5+5+5)/5+5))-5$
$:= 6+((66\times(666/6-6))+(66/6))$
$:= ((7+7)\times(7\times(77-7)+7))-77/7$
$:= 88+((88/8+8)^{88/8-8})$
$:= 9+((99\times(9\times 9-99/9)-9/9)+9)$

► 6948 $:= (1+11)\times(1+(1+(1+(((1+1)\times(1+11))^{1+1}))))$
$:= 2\times((2\times(2222-22^2))-2)$
$:= (3/3+3)\times((3\times3+3)^3+3\times3)$
$:= 4+4\times(4\times444-44+4)$
$:= (5-5/5)\times(((5555+5^5)+5)/5)$
$:= 6\times((6\times((6\times(6\times6-6)+6)+6))+6)$
$:= 77+((7\times(7+7)\times(77-7))+(77/7))$
$:= (8/8+8)\times(8\times(88+8)+8\times8/(8+8))$
$:= 9+(99\times(9\times9-99/9)+9)$

► 6949 $:= ((1+1)^{1+1+11})-(11\times(1+1+111))$
$:= 2+((((2\times((2\times22)-2))^2)-222/2)+2)$
$:= 3\times(3^3+3)+(((3\times(3+3))+3/3)^3)$
$:= (((4^4-4)/4)\times444/4)-44$
$:= 5+((55+5/5)\times(5\times5\times5-5/5))$
$:= 66+((6666+6\times6\times6)+6/6)$
$:= 7+((7/7+77)\times((77+7)/7+77))$
$:= ((88-8)\times(88-8/8))-88/8$
$:= ((99-9/9)\times(9\times9-(9/9+9)))-9$

► 6950 $:= 1+(((1+1)^{1+1+11})-(11\times(1+1+111)))$
$:= (2\times(2\times(2222-22^2)))-2$
$:= 3+(((33-3/3)\times((3+3)^3+3/3))+3)$
$:= (4+4)/4\times(((4+4)^4-(4/4+4)^4)+4)$
$:= 5\times(((5\times5\times55+5)+5)+5)$
$:= 6+((666+6)/6\times(((6+6)/6-6)+66))$
$:= ((7+7)\times(7\times(77-7)+7))-(7/7+7)$
$:= (((8+8)/8)+8)\times(8\times88-(8/8+8))$
$:= 9+(99\times(9\times9-99/9)+(99/9))$

► 6951 $:= (11+(11-1))\times(1+((1+1+1)\times(111-1)))$
$:= (2\times(2\times(2222-22^2)))-2/2$
$:= 3+((3/3+3)\times((3\times3+3)^3+3\times3))$
$:= ((4^4+4)/4\times(444/4-4))-4$
$:= (5/5+5)^5-55\times(5+5+5)$
$:= 6\times66+(6666-666/6)$
$:= ((7+7)\times(7\times(77-7)+7))-7$
$:= (8\times(888-8))-(8/8+88)$
$:= ((9/9-9\times9)\times((99+9)/9-99))-9$

► 6952 $:= (1+1)\times((1+1)\times(11+(((1+11)^{1+1+1})-1)))$
$:= 2\times(2\times(2222-22^2))$
$:= 3+((((3\times(3+3))+3/3)^3)+3\times(3^3+3))$
$:= 44\times(4\times(44-4)-(4+4)/4)$
$:= 55/5\times((5^5+5+5)/5+5)$
$:= 66/6\times((((6+6)/6)-6\times6)+666)$
$:= 7/7+(((7+7)\times(7\times(77-7)+7))-7)$
$:= 88\times(88-(8/8+8))$
$:= (9\times9-((9+9)/9))\times(99-(99/9))$

► 6953 $:= ((1+11^{1+1})\times(1+(1+111)/(1+1)))-1$
$:= 2/2+(2\times(2\times(2222-22^2)))$
$:= 3\times3+((33-3/3)\times((3+3)^3+3/3))$
$:= 4+((((4^4-4)/4)\times444/4)-44)$
$:= 55+((5\times(5\times5\times55+5))-((5+5)/5))$
$:= 6666+(6\times(6\times6+6+6)-6/6)$
$:= (7+7)/7+(((7+7)\times(7\times(77-7)+7))-7)$
$:= 8/8+(88\times(88-(8/8+8)))$
$:= 9+((9999+9)/9+9\times9\times(9\times9-9))$

► 6954 $:= (1+11^{1+1})\times(1+(1+111)/(1+1))$
$:= 2+(2\times(2\times(2222-22^2)))$
$:= 3^3+((33\times((3+3)^3-(3+3)))-3)$
$:= ((4^4+4)/4-4)\times((444-4)/4+4)$
$:= 55+((5\times(5\times5\times55+5))-5/5)$
$:= 6666+6\times(6\times6+6+6)$
$:= 7+(((7+7)\times(7\times(77-7)+7))-(77/7))$
$:= (8+8)/8+(88\times(88-(8/8+8)))$
$:= 9+((9-9/9)\times(9\times99-9)-999/9)$

► 6955 $:= 1+((1+11^{1+1})\times(1+(1+111)/(1+1)))$
$:= ((2\times2\times22-2)^2)-((22-2/2)^2)$
$:= 3\times33+((((3\times(3+3))+3/3)^3)-3)$
$:= (4^4+4)/4\times(444/4-4)$
$:= 55+(5\times(5\times5\times55+5))$
$:= (6/6-66)\times(6/6-6\times(6+6+6))$
$:= (7-7/7+7)\times((7\times77-(77/7))+7)$
$:= (8/8+8\times8)\times((88/8+88)+8)$
$:= 99\times(9\times9-9)-(99/9+9\times(9+9))$

► 6956 $:= (1+1)\times((1+1)\times(11+((1+11)^{1+1+1})))$
$:= 2\times((2\times(2222-22^2))+2)$
$:= (3/3+3)\times((3\times3+3)^3+33/3)$
$:= 44+(4\times(4\times(4\times44+4^4)))$
$:= 5+((5/5+5)^5-55\times(5+5+5))$
$:= ((6+6+6)\times(6\times66-6))-((6+6)/6)^6$
$:= ((7+7)\times(7\times(77-7)+7))-(7+7)/7$
$:= 8\times888+(888/(((8+8)/8)-8))$
$:= 99\times(9\times9-9)-((9\times(9+9)+9/9)+9)$

► 6957 $:= 1+((1+1)\times((1+1)\times(11+((1+11)^{1+1+1}))))$
$:= 2+(((2\times2\times22-2)^2)-((22-2/2)^2))$
$:= 3\times((3\times(3^{3+3}+33))+33)$
$:= 44+((4\times(4\times(4\times44+4^4)))+4/4)$
$:= 5+(55/5\times((5^5+5+5)/5+5))$
$:= 6\times66+((6\times6/(6+6))^{6+(6+6)/6})$
$:= ((7+7)\times(7\times(77-7)+7))-7/7$
$:= (8\times(888-8-8))-(88/8+8)$
$:= 99\times(9\times9-9)-(9\times(9+9)+9)$

► 6958 $:= (1+1)\times(1+((1+1)\times(11+((1+11)^{1+1+1}))))$
$:= 2\times((((2\times(22+2))+22/2)^2)-2)$
$:= 3\times33+(((3\times(3+3))+3/3)^3)$
$:= (4\times((4\times(444-(4+4)))-4))-(4+4)/4$
$:= 5^5+(((5/5+5)^5/((5+5)/5))-55)$
$:= 6+((66/6)\times((((6+6)/6)-6\times6)+666))$
$:= (7+7)\times(7\times(77-7)+7)$
$:= ((88-8)\times(88-8/8))-(8+8)/8$
$:= (99-9/9)\times(9\times9-(9/9+9))$

► 6959 $:= ((1+1)^{1+1+11})-(1+(11\times(1+111)))$
$:= (22-2)^2+((2/2+2)^{2\times(2+2)}-2)$
$:= 3+((3/3+3)\times((3\times3+3)^3+33/3))$
$:= 4+((4^4+4)/4\times(444/4-4))$
$:= ((55+5)\times(555/5+5))-5/5$
$:= ((6-66)\times(((6-666)/6)-6))-6/6$
$:= 7/7+((7+7)\times(7\times(77-7)+7))$
$:= ((88-8)\times(88-8/8))-8/8$
$:= 9/9+((99-9/9)\times(9\times9-(9/9+9)))$

► 6960 $:= ((1+1)^{1+1+11})-(11\times(1+111))$
$:= (22+2)\times((((22+2)^2)/2)+2)$
$:= (3^3+3)\times((3^{3+3}-33)/3)$
$:= 4\times((4\times(444-(4+4)))-4)$
$:= (55+5)\times(555/5+5)$
$:= (6-66)\times(((6-666)/6)-6)$
$:= (7+7)/7+((7+7)\times(7\times(77-7)+7))$
$:= (88-8)\times(88-8/8)$
$:= (9/9-9\times9)\times((99+9)/9-99)$

► 6961 $:= (((11^{1+1}-(1+1+1))^{1+1})/(1+1))-1$
$:= (22-2)^2+(2/2+2)^{2\times(2+2)}$
$:= 3+((((3\times(3+3))+3/3)^3)+3\times33)$
$:= 4/4+(4\times((4\times(444-(4+4)))-4))$
$:= 5/5+((55+5)\times(555/5+5))$
$:= 6+((6/6-66)\times(6/6-6\times(6+6+6)))$
$:= (7+7+7)/7+((7+7)\times(7\times(77-7)+7))$
$:= 8/8+((88-8)\times(88-8/8))$
$:= 9+((9\times9-((9+9)/9))\times(99-(99/9)))$

► 6962 $:= (((11^{1+1}-(1+1+1))^{1+1})/(1+1))$
$:= 2\times(((2\times(22+2))+22/2)^2)$
$:= 33+((33\times((3+3)^3-(3+3)))-3/3)$
$:= (4+4)/4+(4\times((4\times(444-(4+4)))-4))$
$:= 5+((55/5\times((5^5+5+5)/5+5))+5)$
$:= ((6+6)/6)\times((66-6/6-6)^{(6+6)/6})$
$:= 77/7+(((7+7)\times(7\times(77-7)+7))-7)$
$:= (8+8)/8+((88-8)\times(88-8/8))$
$:= 9\times9\times9\times9+((((9+9)/9)^9)-999/9)$

► 6963 $:= 1+(((11^{1+1}-(1+1+1))^{1+1})/(1+1))$
$:= 2+((2/2+2)^{2\times(2+2)}+(22-2)^2)$
$:= 33+(33\times((3+3)^3-(3+3)))$
$:= 44/4\times(((4/4+4)^4+4)+4)$
$:= 55/5\times(((5^5-5-5)/5+5)+5)$
$:= 66/6\times(666-(66\times 6/(6+6)))$
$:= 7+(((7+7)\times(7\times(77-7)+7))-((7+7)/7))$
$:= 88/8+(88\times(88-(8/8+8)))$
$:= 9\times 9+(999/9\times(9\times 9-(9/9+9+9)))$

► 6964 $:= 1+(1+(((11^{1+1}-(1+1+1))^{1+1})/(1+1)))$
$:= 2+(2\times(((2\times(22+2))+22/2)^2))$
$:= 3+(((((3\times(3+3))+3/3)^3)+3\times 33)+3)$
$:= 4+(4\times((4\times(444-(4+4)))-4))$
$:= 5\times(5\times(5\times 55+5)-5)-55/5$
$:= 6\times 6+((66\times(666/6-6))-((6+6)/6))$
$:= 7+(((7+7)\times(7\times(77-7)+7))-7/7)$
$:= (8\times(888-8-8))-(88+8)/8$
$:= 99\times(9\times 9-9)-(((9+9)/9)+9\times(9+9))$

► 6965 $:= 1+(1+(1+(((11^{1+1}-(1+1+1))^{1+1})/(1+1))))$
$:= 2+(((2/2+2)^{2\times(2+2)}+(22-2)^2)+2)$
$:= (33\times((3+3)^3-3))-((3/3+3)^3)$
$:= (4\times(4\times(444-(4+4))))-44/4$
$:= 5+((55+5)\times(555/5+5))$
$:= 6\times 6+((66\times(666/6-6))-6/6)$
$:= 7+((7+7)\times(7\times(77-7)+7))$
$:= (8\times(888-8-8))-88/8$
$:= 99\times(9\times 9-9)-(9\times(9+9)+9/9)$

► 6966 $:= (1+1+1)\times(1+(11\times((1+1)\times 111-11)))$
$:= 2\times((((2\times(22+2))+22/2)^2)+2)$
$:= (3+3)\times((33\times(33+3))-3^3)$
$:= (44/4+4\times 4)\times((4+4)/4+4^4)$
$:= 5\times 5+(55/5\times((5^5+5)/5+5))$
$:= 6\times 6+(66\times(666/6-6))$
$:= 7+(((7+7)\times(7\times(77-7)+7))+7/7)$
$:= (8-88)/8+(8\times(888-8-8))$
$:= 9\times(9\times 99-(99+9+9))$

► 6967 $:= 1+((1+1+1)\times(1+(11\times((1+1)\times 111-11))))$
$:= (2\times(2\times((2\times 22-2)^2-22)))-2/2$
$:= (3\times(33+3))+(((3\times(3+3))+3/3)^3)$
$:= 4+(44/4\times(((4/4+4)^4+4)+4))$
$:= 5+(((55/5\times((5^5+5+5)/5+5))+5)+5)$
$:= 6\times 6+((66\times(666/6-6))+6/6)$
$:= 7+(((7+7)\times(7\times(77-7)+7))+((7+7)/7))$
$:= (8\times(888-8-8))-(8/8+8)$
$:= 9+((99-9/9)\times(9\times 9-(9/9+9)))$

► 6968 $:= 111+(((((1+1)\times(11-1))-1)^{1+1+1})-(1+1))$
$:= 2\times(2\times((2\times 22-2)^2-22))$
$:= 3+((33\times((3+3)^3-3))-((3/3+3)^3))$
$:= (4\times(4\times(444-(4+4))))-4-4$
$:= 5\times 5\times(5\times 55+5)-((5+5)/5)^5$
$:= (66+6/6)\times(((666-6)/6)-6)$
$:= (7/7+7)\times(7\times(77+7\times 7)-(77/7))$
$:= (8\times(888-8-8))-8$
$:= (9-9/9)\times(9\times 99-(99/9+9))$

► 6969 $:= 111+(((((1+1)\times(11-1))-1)^{1+1+1})-1)$
$:= 2/2+(2\times(2\times((2\times 22-2)^2-22)))$
$:= 3+((3+3)\times((33\times(33+3))-3^3))$
$:= (((4-4/4)^4+4)^{(4+4)/4})-4^4$
$:= 5\times(5\times(5\times 55+5)-5)-(5/5+5)$
$:= ((66+6/6)\times(666/6-6))-66$
$:= 77/7+((7+7)\times(7\times(77-7)+7))$
$:= 8/8+((8\times(888-8-8))-8)$
$:= 9+((9/9-9\times 9)\times((99+9)/9-99))$

► 6970 $:= 111+((((1+1)\times(11-1))-1)^{1+1+1})$
$:= 2+(2\times(2\times((2\times 22-2)^2-22)))$
$:= 333/3+(((3\times(3+3))+3/3)^3)$
$:= 4+((44/4+4\times 4)\times((4+4)/4+4^4))$
$:= 5\times(5\times(5\times 55+5)-5)-5$
$:= (6\times 6-((6+6)/6))\times(6\times 6\times 6-(66/6))$
$:= (77+7)/7+((7+7)\times(7\times(77-7)+7))$
$:= (8+8)/8+((8\times(888-8-8))-8)$
$:= 9\times 9+((((9+9)/9)+9\times 9)^{(9+9)/9})$

► 6971 $:= ((1+1)^{1+1+11})-11\times 111$
$:= 2+((2\times(2\times((2\times 22-2)^2-22)))+2/2)$
$:= 3^3+((33-3/3)\times((3+3)^3+3/3))$
$:= (4\times(4\times(444-(4+4))))-4/4-4$
$:= 5/5+(5\times(5\times(5\times 55+5)-5)-5)$
$:= 6+(((66\times(666/6-6))-6/6)+6\times 6)$
$:= 777/7+(7\times(7+7)\times(77-7))$
$:= 88/8+((88-8)\times(88-8/8))$
$:= 9/9+(((((9+9)/9)+9\times 9)^{(9+9)/9})+9\times 9)$

► 6972 $:= 1+(((1+1)^{1+1+11})-11\times 111)$
$:= 2\times((2\times((2\times 22-2)^2-22))+2)$
$:= (3/3+3+3)\times(3\times 333-3)$
$:= (4\times(4\times(444-(4+4))))-4$
$:= (5+5)/5+(5\times(5\times(5\times 55+5)-5)-5)$
$:= 6+((66\times(666/6-6))+6\times 6)$
$:= (77+7)\times(77-7/7+7)$
$:= (8\times(888-8-8))-8\times 8/(8+8)$
$:= (9-(9+9)/9)\times(999-((9+9+9)/9))$

► 6973 $:= 1+(1+(((1+1)^{1+1+11})-11\times 111))$
$:= 2/2+(2\times((2\times((2\times 22-2)^2-22))+2))$
$:= 3+((((3\times(3+3))+3/3)^3)+333/3)$
$:= 4/4+((4\times(4\times(444-(4+4))))-4)$
$:= 5\times(5\times(5\times 55+5)-5)-(5+5)/5$
$:= (6^{6-6/6})-(66\times(6+6)+(66/6))$
$:= 7/7+((77+7)\times(77-7/7+7))$
$:= 8+((8\times(888-8-8))-(88/8))$
$:= 999\times(9-(9+9)/9)-(99/9+9)$

► 6974 $:= 11\times(1+((1+1+1)\times((1+1)\times 111-11)))$
$:= (2\times(2^{2+2}\times(222-2-2)))-2$
$:= 33/3\times(3\times(3+3)^3-(33/3+3))$
$:= (4\times(4\times(444-(4+4))))-(4+4)/4$
$:= 55/5\times(((5^5-5)/5+5)+5)$
$:= 6+((66+6/6)\times(((666-6)/6)-6))$
$:= (7+7)/7+((77+7)\times(77-7/7+7))$
$:= (8\times(888-8-8))-(8+8)/8$
$:= 9\times 9\times 9\times 9+((((9+9)/9)^9)-99)$

► 6975 $:= ((111-1-1)\times((1+1)^{(1+1)\times(1+1+1)}))-1$
$:= ((2\times((2\times 22)-2))^2)-(2/2+2)^{2+2}$
$:= 3+((3/3+3+3)\times(3\times 333-3))$
$:= (4\times(4\times(444-(4+4))))-4/4$
$:= 5\times(5\times(5\times 55+5)-5)$
$:= (6-6/6)\times(((6\times 6/(6+6))^6)+666)$
$:= ((7+7)/7+7)\times(777-((7+7)/7))$
$:= (8\times(888-8-8))-8/8$
$:= 9+(9\times(9\times 99-(99+9+9)))$

► 6976 $:= (111-1-1)\times((1+1)^{(1+1)\times(1+1+1)})$
$:= 2\times(2^{2+2}\times(222-2-2))$
$:= (33-3/3)\times(((3+3)^3-3/3)+3)$
$:= 4\times(4\times(444-(4+4)))$
$:= 5/5+5\times(5\times(5\times 55+5)-5)$
$:= ((6+6)/6)^6\times(6\times(6+6+6)+6/6)$
$:= 7+(((7+7)\times(7\times(77-7)+7))+(77/7))$
$:= 8\times(888-8-8)$
$:= (9-9/9)\times(9\times 99-(9/9+9+9))$

► 6977 $:= 1+((111-1-1)\times((1+1)^{(1+1)\times(1+1+1)}))$
$:= 2/2+(2\times(2^{2+2}\times(222-2-2)))$
$:= 33+((33-3/3)\times((3+3)^3+3/3))$
$:= 4/4+(4\times(4\times(444-(4+4))))$
$:= (5+5)/5+5\times(5\times(5\times 55+5)-5)$
$:= (6^{6-6/6})-((66\times(6+6)+6/6)+6)$
$:= (((7+7)/7+7)\times(777-7/7))-7$
$:= 8/8+(8\times(888-8-8))$
$:= ((9-(9+9)/9)\times(999-9/9))-9$

► 6978 $:= 1+(1+((111-1-1)\times((1+1)^{(1+1)\times(1+1+1)})))$
$:= 2+(2\times(2^{2+2}\times(222-2-2)))$
$:= 3+(((3/3+3+3)\times(3\times333-3))+3)$
$:= (4+4)/4+(4\times(4\times(444-(4+4))))$
$:= 5+(5\times(5\times(5\times55+5)-5)-((5+5)/5))$
$:= (6^{6-6/6})-(66\times(6+6)+6)$
$:= ((77+7)^{(7+7)/7})-7/7-77$
$:= (8+8)/8+(8\times(888-8-8))$
$:= 9+(((9/9-9\times9)\times((99+9)/9-99))+9)$

► 6979 $:= 11^{1+1}+(((((1+1)\times(11-1))-1)^{1+1+1})-1)$
$:= 2+((2\times(2^{2+2}\times(222-2-2)))+2/2)$
$:= (3/3+3+3)\times(((3\times3+3/3)^3)-3)$
$:= 4+((4\times(4\times(444-(4+4))))-4/4)$
$:= 5+(55/5\times(((5^5-5)/5+5)+5))$
$:= 6/6+((6^{6-6/6})-(66\times(6+6)+6))$
$:= ((77+7)^{(7+7)/7})-77$
$:= 88/8+((8\times(888-8-8))-8)$
$:= (9-(9+9)/9)\times(999-((9+9)/9))$

► 6980 $:= 11^{1+1}+((((1+1)\times(11-1))-1)^{1+1+1})$
$:= 2\times((2^{2+2}\times(222-2-2))+2)$
$:= 3+(((33-3/3)\times((3+3)^3+3/3))+33)$
$:= 4+(4\times(4\times(444-(4+4))))$
$:= 5+5\times(5\times(5\times55+5)-5)$
$:= 6+(((66+6/6)\times(((666-6)/6)-6))+6)$
$:= 7/7+(((77+7)^{(7+7)/7})-77)$
$:= 8\times8/(8+8)+(8\times(888-8-8))$
$:= 9\times(9\times99+9)-(9999/9+9)$

► 6981 $:= ((1+1)^{1+1+11})-(1+(11\times(111-1)))$
$:= 2/2+(2\times((2^{2+2}\times(222-2-2))+2))$
$:= 3\times((3\times333-3)+(33/3)^3)$
$:= 4+((4\times(4\times(444-(4+4))))+4/4)$
$:= 5+(5\times(5\times(5\times55+5)-5)+5/5)$
$:= (6^{6-6/6})-(((6\times6/(6+6))^6)+66)$
$:= (7-7/7+7)\times(7\times77-((7+7)/7))$
$:= 8+(((8\times(888-8-8))-(88/8))+8)$
$:= 999\times(9-(9+9)/9)-(99+9)/9$

► 6982 $:= ((1+1)^{1+1+11})-(11\times(111-1))$
$:= 2+(2\times((2^{2+2}\times(222-2-2))+2))$
$:= (333\times((3\times(3+3))+3))-33/3$
$:= 4+((4\times(4\times(444-(4+4))))+(4+4)/4)$
$:= 5+(5\times(5\times(5\times55+5)-5)+((5+5)/5))$
$:= 6+(((6+6)/6)^6\times(6\times(6+6+6)+6/6))$
$:= (777\times((7+7)/7+7))-77/7$
$:= 8+((8\times(888-8-8))-((8+8)/8))$
$:= 999\times(9-(9+9)/9)-99/9$

► 6983 $:= 1+(((1+1)^{1+1+11})-(11\times(111-1)))$
$:= (2\times(2^{2+2}\times222))-(22/2)^2$
$:= ((3-33)/3)+(333\times((3\times(3+3))+3))$
$:= 4+(((4\times(4\times(444-(4+4))))-4/4)+4)$
$:= 5\times5\times(5\times55+5)-(((55+5)/5)+5)$
$:= (6^{6-6/6})-(66\times(6+6)+6/6)$
$:= 77/7+((77+7)\times(77-7/7+7))$
$:= 8+((8\times(888-8-8))-8/8)$
$:= (((9+9)/9)^9)+(9\times(9\times9\times9-9)-9)$

► 6984 $:= 1+(1+(((1+1)^{1+1+11})-(11\times(111-1))))$
$:= (22+2)\times(((2^{2+2}+2/2)^2)+2)$
$:= 3\times((333\times(3/3+3+3))-3)$
$:= 4+((4\times(4\times(444-(4+4))))+4)$
$:= 5\times5\times(5\times55+5)-(55/5+5)$
$:= (6^{6-6/6})-66\times(6+6)$
$:= ((7+7)/7+7)\times(777-7/7)$
$:= 8+(8\times(888-8-8))$
$:= (9-9/9)\times(9\times99-(9+9))$

► 6985 $:= 11\times(11+((1+(1+1)\times(1+11))^{1+1}-1))$
$:= 2+((2\times(2^{2+2}\times222))-(22/2)^2)$
$:= 3+((333\times((3\times(3+3))+3))-33/3)$
$:= (((4^4-4)/4)\times444/4)-4-4$
$:= 55\times(5\times5\times5+((5+5)/5))$
$:= 6/6+((6^{6-6/6})-66\times(6+6))$
$:= (777\times((7+7)/7+7))-(7/7+7)$
$:= 8+((8\times(888-8-8))+8/8)$
$:= 9/9+((9-9/9)\times(9\times99-(9+9)))$

► 6986 $:= 111+(11\times(1+(1+1)\times(1+11))^{1+1})$
$:= 2+((22+2)\times(((2^{2+2}+2/2)^2)+2))$
$:= (3/3+3+3)\times(3\times333-3/3)$
$:= 444/4+(44/4\times(4/4+4)^4)$
$:= 555/5+5\times5\times5\times55$
$:= (6+6)/6+((6^{6-6/6})-66\times(6+6))$
$:= (777\times((7+7)/7+7))-7$
$:= 8+((8\times(888-8-8))+((8+8)/8))$
$:= (9-(9+9)/9)\times(999-9/9)$

► 6987 $:= (1+1+1)\times((111\times(11+(11-1)))-(1+1))$
$:= 22/2+(2\times(2^{2+2}\times(222-2-2)))$
$:= (333\times((3\times(3+3))+3))-3-3$
$:= 44/4+(4\times(4\times(444-(4+4))))$
$:= 5\times5\times5\times55+(555+5)/5$
$:= (666/6\times(66-(6\times6/(6+6))))-6$
$:= 7/7+((777\times((7+7)/7+7))-7)$
$:= 88/8+(8\times(888-8-8))$
$:= 9/9+((9-(9+9)/9)\times(999-9/9))$

► 6988 $:= 1+((1+1+1)\times((111\times(11+(11-1)))-(1+1)))$
$:= 2\times((2\times((2\times22-2)^2-2^{2+2}))-2)$
$:= 3/3+((333\times((3\times(3+3))+3))-(3+3))$
$:= 44\times(4^4-4)-((4+4)^4+4)$
$:= 5\times5\times(5\times55+5)-(55+5)/5$
$:= 6+((((6+6)/6)^6\times(6\times(6+6+6)+6/6))+6)$
$:= ((7+7)/7)^7+(7\times(7+7)\times(77-7))$
$:= ((88+8)/8)+(8\times(888-8-8))$
$:= 99+((((9+9)/9)+9\times9)^{(9+9)/9})$

► 6989 $:= ((11-1)\times(11-1-1))^{1+1}-1111$
$:= ((2\times2\times22+2)^2)-2222/2$
$:= (333\times((3\times(3+3))+3))-(3/3+3)$
$:= (((4^4-4)/4)\times444/4)-4$
$:= 5\times5\times(5\times55+5)-55/5$
$:= 6+((6^{6-6/6})-(66\times(6+6)+6/6))$
$:= 7777-(77/7+777)$
$:= 88+((88+8)\times(8\times8+8)-(88/8))$
$:= 9\times(9\times99+9)-9999/9$

► 6990 $:= (1+1+1)\times((111\times(11+(11-1)))-1)$
$:= 22+(2\times(2\times((2\times22-2)^2-22)))$
$:= (333\times((3\times(3+3))+3))-3$
$:= 4/4+((((4^4-4)/4)\times444/4)-4)$
$:= 5\times5\times(5\times55+5)-5-5$
$:= 6+((6^{6-6/6})-66\times(6+6))$
$:= 77/7+(((77+7)^{(7+7)/7})-77)$
$:= 8+(((8\times(888-8-8))-((8+8)/8))+8)$
$:= (9/9+9)\times(9\times(9\times9+9)-999/9)$

► 6991 $:= 1+((1+1+1)\times((111\times(11+(11-1)))-1))$
$:= (222/2\times(2^{2+2+2}-2/2))-2$
$:= 3/3+((333\times((3\times(3+3))+3))-3)$
$:= 44\times(4^4-4)-((4+4)^4+4/4)$
$:= (55/5\times((55+5^5)/5))-5$
$:= 6+(((6^{6-6/6})-66\times(6+6))+6/6)$
$:= 7+(((7+7)/7+7)\times(777-7/7))$
$:= 8+(((8\times(888-8-8))-8/8)+8)$
$:= 999\times(9-(9+9)/9)-(9+9)/9$

► 6992 $:= ((1+1+1)\times(111\times(11+(11-1))))-1$
$:= 2\times(2\times((2\times22-2)^2-2^{2+2}))$
$:= (333\times((3\times(3+3))+3))-3/3$
$:= 4\times((4\times(444-(4+4)))+4)$
$:= 5+(5\times5\times5\times55+(555+5)/5)$
$:= 6+(((6^{6-6/6})-66\times(6+6))+((6+6)/6))$
$:= (777\times((7+7)/7+7))-7/7$
$:= 8+((8\times(888-8-8))+8)$
$:= (((9+9)/9)^9)+9\times(9\times9\times9-9)$

► 6993 $:= (1+1+1)\times(111\times(11+(11-1)))$
$:= 222/2\times(2^{2+2+2}-2/2)$
$:= 333\times((3\times(3+3))+3)$
$:= ((4^4-4)/4)\times 444/4$
$:= ((5+5)/5+5)\times((5-5/5)^5-5\times 5)$
$:= 666/6\times(66-(6\times 6/(6+6)))$
$:= 777\times((7+7)/7+7)$
$:= (8\times 8-8/8)\times 888/8$
$:= 999\times(9-(9+9)/9)$

► 6994 $:= 1+((1+1+1)\times(111\times(11+(11-1))))$
$:= (2\times 2\times(22+2))^2-2222$
$:= 3/3+(333\times((3\times(3+3))+3))$
$:= 4/4+(((4^4-4)/4)\times 444/4)$
$:= 5\times 5\times(5\times 55+5)-(5/5+5)$
$:= ((6+6)/6)^6+(66\times(666/6-6))$
$:= 7/7+(777\times((7+7)/7+7))$
$:= 8\times 888+((8-888)/8)$
$:= 9/9+999\times(9-(9+9)/9)$

► 6995 $:= 1+(1+((1+1+1)\times(111\times(11+(11-1)))))$
$:= 2+(222/2\times(2^{2+2+2}-2/2))$
$:= 3+((333\times((3\times(3+3))+3))-3/3)$
$:= (4\times 4\times(444-4))-(44+4/4)$
$:= 5\times 5\times(5\times 55+5)-5$
$:= (66\times((666+6)/6-6))-6/6$
$:= (7+7)/7+(777\times((7+7)/7+7))$
$:= 8+((8\times(888-8-8))+(88/8))$
$:= 9+((9-(9+9)/9)\times(999-9/9))$

► 6996 $:= 11\times(11+(1+(1+1)\times(1+11))^{1+1})$
$:= 22\times((2^{2+2}\times(22-2))-2)$
$:= 3+(333\times((3\times(3+3))+3))$
$:= 44\times(4\times(44-4)-4/4)$
$:= 55/5\times((55+5^5)/5)$
$:= 66\times((666+6)/6-6)$
$:= (77\times(77+7+7))-77/7$
$:= (8\times(888-8))-(88/((8+8)/8))$
$:= 99/9\times(9\times(9\times 9-9)-(99+9)/9)$

► 6997 $:= 1+(11\times(11+(1+(1+1)\times(1+11))^{1+1}))$
$:= 2/2+(22\times((2^{2+2}\times(22-2))-2))$
$:= 3+((333\times((3\times(3+3))+3))+3/3)$
$:= 4+(((4^4-4)/4)\times 444/4)$
$:= 5/5+(55/5\times((55+5^5)/5))$
$:= 6/6+(66\times((666+6)/6-6))$
$:= ((7-77)/7)+(77\times(77+7+7))$
$:= 8\times 888-((88/8+88)+8)$
$:= 9+(((((9+9)/9)+9\times 9)^{(9+9)/9})+99)$

► 6998 $:= ((1+1+1)\times(111+((1+1)\times 1111)))-1$
$:= 2+(22\times((2^{2+2}\times(22-2))-2))$
$:= 3+(((333\times((3\times(3+3))+3))-3/3)+3)$
$:= 4+((((4^4-4)/4)\times 444/4)+4/4)$
$:= 5\times 5\times(5\times 55+5)-(5+5)/5$
$:= (6+6)/6+(66\times((666+6)/6-6))$
$:= 7777-(((7+7)/7)+777)$
$:= 88+((88+8)\times(8\times 8+8)-((8+8)/8))$
$:= 9+(9\times(9\times 99+9)-9999/9)$

► 6999 $:= (1+1+1)\times(111+((1+1)\times 1111))$
$:= (2/2+2)\times(222/2+2222)$
$:= 3+((333\times((3\times(3+3))+3))+3)$
$:= ((44-4)\times(4\times 44-4/4))-4/4$
$:= 5\times 5\times(5\times 55+5)-5/5$
$:= 6666+666\times 6/(6+6)$
$:= 7777-(777+7/7)$
$:= 88+((88+8)\times(8\times 8+8)-8/8)$
$:= 99\times(9\times 9-9)-((999/9+9)+9)$

► 7000 $:= (1+((1+1)\times(1+1+1)))\times(11-1)^{1+1+1}$
$:= (2-22)\times(2-(22\times 2^{2+2}))$
$:= (3/3+3+3)\times((3\times 3+3/3)^3)$
$:= (44-4)\times(4\times 44-4/4)$
$:= 5\times 5\times(5\times 55+5)$
$:= (6/6+6)\times(((66-6)/6)^{6\times 6/(6+6)})$
$:= 7777-777$
$:= 88+(88+8)\times(8\times 8+8)$
$:= (9-(9+9)/9)\times(999+9/9)$

► 7001 $:= 1+((1+((1+1)\times(1+1+1)))\times(11-1)^{1+1+1})$
$:= 2/2+((2-22)\times(2-(22\times 2^{2+2})))$
$:= ((33/3+3\times 3)^3)-3\times 333$
$:= 444+(((4-4/4)^{4+4})-4)$
$:= 5/5+5\times 5\times(5\times 55+5)$
$:= 6+((66\times((666+6)/6-6))-6/6)$
$:= 7/7+(7777-777)$
$:= 8+((8\times 8-8/8)\times 888/8)$
$:= 9+(9\times(9\times 9\times 9-9)+((9+9)/9)^9)$

► 7002 $:= (1+1+1)\times(1+(111+((1+1)\times 1111)))$
$:= 2+((2-22)\times(2-(22\times 2^{2+2})))$
$:= (33\times((3+3)^3-3))-3^3$
$:= 4/4+((((4-4/4)^{4+4})-4)+444)$
$:= (5+5)/5+5\times 5\times(5\times 55+5)$
$:= 6+(66\times((666+6)/6-6))$
$:= ((7+7)/7+7)\times(777+7/7)$
$:= 8+(((8-888)/8)+8\times 888)$
$:= 9+999\times(9-(9+9)/9)$

► 7003 $:= 11111-(1+(11+((1+1)^{1+11})))$
$:= 2\times 222+((2/2+2)^{2\times(2+2)}-2)$
$:= 3+((3/3+3+3)\times((3\times 3+3/3)^3))$
$:= 4+(((44-4)\times(4\times 44-4/4))-4/4)$
$:= 5+(5\times 5\times(5\times 55+5)-((5+5)/5))$
$:= 6+((66\times((666+6)/6-6))+6/6)$
$:= 7+((77\times(77+7+7))-(77/7))$
$:= 8\times 888-(8888/88)$
$:= 9+(999\times(9-(9+9)/9)+9/9)$

► 7004 $:= 11111-(11+((1+1)^{1+11}))$
$:= 2\times((2\times((2\times 22-2)^2-2))-22)$
$:= 33/3+(333\times((3\times(3+3))+3))$
$:= 4+((44-4)\times(4\times 44-4/4))$
$:= 5+(5\times 5\times(5\times 55+5)-5/5)$
$:= (((6+6)/6)+66)\times((6\times 6+66)+6/6)$
$:= 77/7+(777\times((7+7)/7+7))$
$:= 8\times 888+((88-888)/8)$
$:= 99/9+999\times(9-(9+9)/9)$

► 7005 $:= 1+(11111-(11+((1+1)^{1+11})))$
$:= 2\times 222+(2/2+2)^{2\times(2+2)}$
$:= 3+((33\times((3+3)^3-3))-3^3)$
$:= 444+((4-4/4)^{4+4})$
$:= 5+5\times 5\times(5\times 55+5)$
$:= 6+(666\times 6/(6+6)+6666)$
$:= (77\times(77+7+7))-(7+7)/7$
$:= 8\times 888-(88/8+88)$
$:= (99+9)/9+999\times(9-(9+9)/9)$

► 7006 $:= (1+1+111)\times(1+((1+11^{1+1})/(1+1)))$
$:= (222/2+2)\times(2^{2+2+2}-2)$
$:= 3+(((3/3+3+3)\times((3\times 3+3/3)^3))+3)$
$:= 4/4+(((4-4/4)^{4+4})+444)$
$:= 5+(5\times 5\times(5\times 55+5)+5/5)$
$:= 6+((6/6+6)\times(((66-6)/6)^{6\times 6/(6+6)}))$
$:= (77\times(77+7+7))-7/7$
$:= 8\times 888+((8-88)/8-88)$
$:= 9\times 9\times 9\times 9+((9\times 9\times 99-9)/(9+9))$

► 7007 $:= 11\times(1+(11+(1+(1+1)\times(1+11))^{1+1}))$
$:= 2+((2/2+2)^{2\times(2+2)}+2\times 222)$
$:= 33/3\times(3\times(3+3)^3-33/3)$
$:= 44/4\times((((4/4+4)^4+4)+4)+4)$
$:= 55/5\times((55+5^5+5)/5)$
$:= 66/6+(66\times((666+6)/6-6))$
$:= 77\times(77+7+7)$
$:= 8\times 888-((8/8+88)+8)$
$:= 99/9\times(9\times(9\times 9-9)-(99/9))$

► 7008 $:= (((1+(1+11)^{1+1})^{1+1})-1)/(1+1+1)$
$:= 2^{2+2}\times(2\times(222-2)-2)$
$:= (33-3/3)\times((3+3)^3+3)$
$:= 4\times(4\times(444-4)-(4+4))$
$:= 5^5+(((5/5+5)^5/((5+5)/5))-5)$
$:= ((6+6+6)\times(6\times66-6))-6-6$
$:= 7/7+(77\times(77+7+7))$
$:= 8\times888-(88+8)$
$:= 99\times(9\times9-9)-(999/9+9)$

► 7009 $:= 1+((((1+(1+11)^{1+1})^{1+1})-1)/(1+1+1))$
$:= 2/2+(2^{2+2}\times(2\times(222-2)-2))$
$:= 3/3+((33-3/3)\times((3+3)^3+3))$
$:= 4+(((4-4/4)^{4+4})+444)$
$:= 5+((5\times5\times(5\times55+5)-5/5)+5)$
$:= ((6+6+6)\times(6\times66-6))-66/6$
$:= (7+7)/7+(77\times(77+7+7))$
$:= 8/8+(8\times888-(88+8))$
$:= 9+((9-(9+9)/9)\times(999+9/9))$

► 7010 $:= 1+(1+((((1+(1+11)^{1+1})^{1+1})-1)/(1+1+1)))$
$:= 2+(2^{2+2}\times(2\times(222-2)-2))$
$:= 3+(33/3\times(3\times(3+3)^3-33/3))$
$:= 4+((((4-4/4)^{4+4})+444)+4/4)$
$:= 5+(5\times5\times(5\times55+5)+5)$
$:= (6-66)/6+((6+6+6)\times(6\times66-6))$
$:= (7+7+7)/7+(77\times(77+7+7))$
$:= (8+8)/8+(8\times888-(88+8))$
$:= 9\times9\times99-((999+9/9)+9)$

► 7011 $:= 11111-((1+1)\times(1+(1+(1+1)^{11})))$
$:= ((2\times((2\times22)-2))^2)-(2\times22+2/2)$
$:= 3+((33-3/3)\times((3+3)^3+3))$
$:= 44444/4-((4+4)^4+4)$
$:= 55/5+5\times5\times(5\times55+5)$
$:= (6^{6-6/6})-(((6\times6/(6+6))^6)+6\times6)$
$:= 77/7+(7777-777)$
$:= (8/8+8)\times(8\times(88+8)+(88/8))$
$:= 9\times9\times99-(999+9)$

► 7012 $:= 11111-(1+(1+(1+((1+1)^{1+11}))))$
$:= 2\times((2\times(2\times22-2)^2)-22)$
$:= 3+(((33-3/3)\times((3+3)^3+3))+3/3)$
$:= 4+(4\times(4\times(444-4)-(4+4)))$
$:= 5+(55/5\times((55+5^5+5)/5))$
$:= ((6+6+6)\times(6\times66-6))-((6+6)/6+6)$
$:= 7+((77\times(77+7+7))-((7+7)/7))$
$:= 8\times888-(8\times8/(8+8)+88)$
$:= 9/9+(9\times9\times99-(999+9))$

► 7013 $:= 11111-(1+(1+((1+1)^{1+11})))$
$:= 2/2+(2\times((2\times(2\times22-2)^2)-22))$
$:= 33/3+((33\times((3+3)^3-3))-3^3)$
$:= 4+((((4-4/4)^{4+4})+444)+4)$
$:= 5^5+((5/5+5)^5/((5+5)/5))$
$:= ((6+6+6)\times(6\times66-6))-6/6-6$
$:= 7+((77\times(77+7+7))-7/7)$
$:= 8+(8\times888-(88/8+88))$
$:= 9+(999\times(9-(9+9)/9)+(99/9))$

► 7014 $:= 11111-(1+((1+1)^{1+11}))$
$:= 2+(2\times((2\times(2\times22-2)^2)-22))$
$:= (3/3+3+3)\times(3\times333+3)$
$:= (4-44)/4+(4\times(4\times(444-4)-4))$
$:= 5\times(5\times(5\times55+5)+5)-55/5$
$:= ((6+6+6)\times(6\times66-6))-6$
$:= 7+(77\times(77+7+7))$
$:= 8\times888-((8+8)/8+88)$
$:= (9-(9+9)/9)\times(999/9+9\times99)$

► 7015 $:= 11111-((1+1)^{1+11})$
$:= (2\times2\times22)^2-((2/2+2)^{2+2+2})$
$:= (33\times((3+3)^3-3))-(33/3+3)$
$:= 44444/4-(4+4)^4$
$:= 5+((5\times5\times(5\times55+5)+5)+5)$
$:= 6/6+(((6+6+6)\times(6\times66-6))-6)$
$:= 7+((77\times(77+7+7))+7/7)$
$:= 8\times888-(8/8+88)$
$:= 99\times(9\times9-9)-((999+9+9)/9)$

► 7016 $:= 1+(11111-((1+1)^{1+11}))$
$:= 2\times(((2\times(2\times22-2)^2)-22)+2)$
$:= (33\times(3+3)^3)-((333+3)/3)$
$:= (4+4)\times(((4/4+4)^4-4)+4^4)$
$:= 5+(5\times5\times(5\times55+5)+(55/5))$
$:= (6+6)/6+(((6+6+6)\times(6\times66-6))-6)$
$:= 7+((77\times(77+7+7))+((7+7)/7))$
$:= 8\times888-88$
$:= 99\times(9\times9-9)-((999+9)/9)$

► 7017 $:= 1+(1+(11111-((1+1)^{1+11})))$
$:= (22\times((2^{2+2}+2)^2))-222/2$
$:= (33\times(3+3)^3)-333/3$
$:= 4+(((((4-4/4)^{4+4})+444)+4)+4)$
$:= 5+((55/5\times((55+5^5+5)/5))+5)$
$:= (6\times(66\times(6+6+6)))-666/6$
$:= ((77-7)/7)+(77\times(77+7+7))$
$:= 8/8+(8\times888-88)$
$:= 99\times(9\times9-9)-999/9$

► 7018 $:= 11\times11\times(1+1+(1+111)/(1+1))$
$:= 22\times((2^{2+2}\times(22-2))-2/2)$
$:= (33\times((3+3)^3-3))-33/3$
$:= 44/4\times((4\times(4\times(44-4)))-(4+4)/4)$
$:= 5+(((5/5+5)^5/((5+5)/5))+5^5)$
$:= ((6+6+6)\times(6\times66-6))-(6+6)/6$
$:= 77/7+(77\times(77+7+7))$
$:= (8+8)/8+(8\times888-88)$
$:= 99/9\times(9\times(9\times9-9)-(9/9+9))$

► 7019 $:= 1+(11\times11\times(1+1+(1+111)/(1+1)))$
$:= 2+((22\times((2^{2+2}+2)^2))-222/2)$
$:= ((3-33)/3)+(33\times((3+3)^3-3))$
$:= 4+(44444/4-(4+4)^4)$
$:= 5\times(5\times(5\times55+5)+5)-(5/5+5)$
$:= ((6+6+6)\times(6\times66-6))-6/6$
$:= (77+7)/7+(77\times(77+7+7))$
$:= 88/8+(8\times888-(88+8))$
$:= 9\times9\times99-(999+9/9)$

► 7020 $:= (1+1+11)\times(11+(1+11+11)^{1+1})$
$:= 2\times((2\times((2\times22-2)^2+2))-22)$
$:= 3\times((3^3+3)\times(3\times3^3-3))$
$:= (4^4+4)\times(44/4+4\times4)$
$:= (5\times5+5/5)\times(5\times55-5)$
$:= (6+6+6)\times(6\times66-6)$
$:= (7-7/7+7)\times(7\times77+7/7)$
$:= 8\times888+(8\times8/(8+8)-88)$
$:= 9\times9\times99-999$

► 7021 $:= 1+((1+1+11)\times(11+(1+11+11)^{1+1}))$
$:= 2/2+(2\times((2\times((2\times22-2)^2+2))-22))$
$:= 3+((33\times((3+3)^3-3))-33/3)$
$:= 4\times4+(((4-4/4)^{4+4})+444)$
$:= 5\times5+(55/5\times((55+5^5)/5))$
$:= 6/6+((6+6+6)\times(6\times66-6))$
$:= 7+((77\times(77+7+7))+7)$
$:= (8\times(888-8))-(88/8+8)$
$:= 9/9+(9\times9\times99-999)$

► 7022 $:= (1+1)\times((1+1)^{11}+(11\times(1+(11\times(1+11)))))$
$:= (2^{2+2}\times(((22-2/2)^2)-2))-2$
$:= (33\times((3+3)^3-3))-(3/3+3+3)$
$:= (4\times(4\times(444-4)-4))-(4+4)/4$
$:= 5\times5\times5+(55/5\times(5^5+5+5)/5)$
$:= (6+6)/6+((6+6+6)\times(6\times66-6))$
$:= 7+(((77\times(77+7+7))+7/7)+7)$
$:= 8+(8\times888-((8+8)/8+88))$
$:= (9+9)/9+(9\times9\times99-999)$

► 7023 $:= 111 + ((1+1) \times ((1+1) \times ((1+11)^{1+1+1})))$
$:= 22^2 + ((2/2+2)^{2\times(2+2)} - 22)$
$:= (33 \times ((3+3)^3 - 3)) - 3 - 3$
$:= (4 \times 4 \times 444) - (4 - 4/4)^4$
$:= 5 \times (5 \times (5 \times 55 + 5) + 5) - (5+5)/5$
$:= 6 + ((6 \times (66 \times (6+6+6))) - 666/6)$
$:= 7 + (((77 \times (77+7+7)) + ((7+7)/7)) + 7)$
$:= 8 + (8 \times 888 - (8/8 + 88))$
$:= 9 \times 9 \times 99 + (((9+9+9)/9) - 999)$

► 7024 $:= ((11-1) \times (1+1111)) - ((1+1)^{1+11})$
$:= 2^{2+2} \times (((22-2/2)^2) - 2)$
$:= 3/3 + ((33 \times ((3+3)^3 - 3)) - (3+3))$
$:= 4 \times (4 \times (444-4) - 4)$
$:= 5 \times (5 \times (5 \times 55 + 5) + 5) - 5/5$
$:= 6 + (((6+6+6) \times (6 \times 66 - 6)) - ((6+6)/6))$
$:= 7 + ((77 \times (77+7+7)) + ((77-7)/7))$
$:= 8 + (8 \times 888 - 88)$
$:= (9 - 9/9) \times (9 \times 99 - ((99+9+9)/9))$

► 7025 $:= 11 + (11111 - (1 + ((1+1)^{1+11})))$
$:= 2/2 + (2^{2+2} \times (((22-2/2)^2) - 2))$
$:= (33 \times ((3+3)^3 - 3)) - (3/3+3)$
$:= 4/4 + (4 \times (4 \times (444-4) - 4))$
$:= 5 \times (5 \times (5 \times 55 + 5) + 5)$
$:= 6 + (((6+6+6) \times (6 \times 66 - 6)) - 6/6)$
$:= 7 + ((77 \times (77+7+7)) + (77/7))$
$:= 8 + ((8 \times 888 - 88) + 8/8)$
$:= 9 + (99 \times (9 \times 9 - 9) - ((999+9)/9))$

► 7026 $:= 11 + (11111 - ((1+1)^{1+11}))$
$:= 2 + (2^{2+2} \times (((22-2/2)^2) - 2))$
$:= (33 \times ((3+3)^3 - 3)) - 3$
$:= (4+4)/4 + (4 \times (4 \times (444-4) - 4))$
$:= 5/5 + 5 \times (5 \times (5 \times 55 + 5) + 5)$
$:= 6 + ((6+6+6) \times (6 \times 66 - 6))$
$:= 7 + ((77 \times (77+7+7)) + (77+7)/7)$
$:= 8 + ((8 \times 888 - 88) + ((8+8)/8))$
$:= 9 + (99 \times (9 \times 9 - 9) - 999/9)$

► 7027 $:= 1 + (11 + (11111 - ((1+1)^{1+11})))$
$:= 2 + ((2^{2+2} \times (((22-2/2)^2) - 2)) + 2/2)$
$:= 3/3 + ((33 \times ((3+3)^3 - 3)) - 3)$
$:= 4 + (4 \times 4 \times 444) - (4 - 4/4)^4$
$:= (5+5)/5 + 5 \times (5 \times (5 \times 55 + 5) + 5)$
$:= 6 + (((6+6+6) \times (6 \times 66 - 6)) + 6/6)$
$:= 7 + ((7 - 7/7 + 7) \times (7 \times 77 + 7/7))$
$:= 88/8 + (8 \times 888 - 88)$
$:= 99 \times (9 \times 9 - 9) - ((9+9)/9 + 99)$

► 7028 $:= 1 + (1 + (11 + (11111 - ((1+1)^{1+11}))))$
$:= 2 + ((2^{2+2} \times (((22-2/2)^2) - 2)) + 2)$
$:= (33 \times ((3+3)^3 - 3)) - 3/3$
$:= 4 + (4 \times (4 \times (444-4) - 4))$
$:= 5 + (5 \times (5 \times (5 \times 55 + 5) + 5) - ((5+5)/5))$
$:= 6 + (((6+6+6) \times (6 \times 66 - 6)) + ((6+6)/6))$
$:= 7 + (((77 \times (77+7+7)) + 7) + 7)$
$:= (8 \times (888-8)) - (88+8)/8$
$:= 99 \times (9 \times 9 - 9) - (9/9 + 99)$

► 7029 $:= 11 \times (1 + 11 \times (1 + 1 + (1+111)/(1+1)))$
$:= (2/2+2) \times ((22/2)^2 + 2222)$
$:= 33 \times ((3+3)^3 - 3)$
$:= (4 \times 4 \times (444-4)) - 44/4$
$:= 5 + (5 \times (5 \times (5 \times 55 + 5) + 5) - 5/5)$
$:= 6666 + 66 \times 66/(6+6)$
$:= (7 \times (7+7) + 7/7) \times ((7/7 - 7) + 77)$
$:= (8 \times (888-8)) - 88/8$
$:= 99 \times (9 \times 9 - (9/9 + 9))$

► 7030 $:= (11-1) \times ((11 \times ((1+1)^{(1+1)\times(1+1+1)})) - 1)$
$:= ((2 \times ((2 \times 22) - 2))^2) - 22 - 2 - 2$
$:= 3/3 + (33 \times ((3+3)^3 - 3))$
$:= (4 - 44)/4 + (4 \times 4 \times (444-4))$
$:= 5 + 5 \times (5 \times (5 \times 55 + 5) + 5)$
$:= ((66-6)/6) + ((6+6+6) \times (6 \times 66 - 6))$
$:= 7 + ((((77 \times (77+7+7)) + ((7+7)/7)) + 7) + 7)$
$:= (8-88)/8 + (8 \times (888-8))$
$:= 9/9 + (99 \times (9 \times 9 - (9/9 + 9)))$

► 7031 $:= 1 + ((11-1) \times ((11 \times ((1+1)^{(1+1)\times(1+1+1)})) - 1))$
$:= ((2 \times ((2 \times 22) - 2))^2) - ((22 + 2/2) + 2)$
$:= 3 + ((33 \times ((3+3)^3 - 3)) - 3/3)$
$:= (4 \times 4 \times (444-4)) - (4/4 + 4 + 4)$
$:= 5 + (5 \times (5 \times (5 \times 55 + 5) + 5) + 5/5)$
$:= 66/6 + ((6+6+6) \times (6 \times 66 - 6))$
$:= ((7+7)/7 + 77) \times ((77+7)/7 + 77)$
$:= (8 \times (888-8)) - (8/8 + 8)$
$:= (9+9)/9 + (99 \times (9 \times 9 - (9/9 + 9)))$

► 7032 $:= (1+11) \times (11 + ((((1+1) \times (1+11))^{1+1}) - 1))$
$:= ((2 \times ((2 \times 22) - 2))^2) - 22 - 2$
$:= 3 + (33 \times ((3+3)^3 - 3))$
$:= (4 \times 4 \times (444-4)) - 4 - 4$
$:= ((5+5)/5)^5 + 5 \times 5 \times (5 \times 55 + 5)$
$:= 6 + (((6+6+6) \times (6 \times 66 - 6)) + 6)$
$:= 7 + (((77 \times (77+7+7)) + (77/7)) + 7)$
$:= (8 \times (888-8)) - 8$
$:= (9 - 9/9) \times (9 \times 99 - (99+9)/9)$

► 7033 $:= 1 + ((1+11) \times (11 + ((((1+1) \times (1+11))^{1+1}) - 1)))$
$:= ((2 \times ((2 \times 22) - 2))^2) - 22 - 2/2$
$:= 3 + ((33 \times ((3+3)^3 - 3)) + 3/3)$
$:= 4 + ((4 \times 4 \times (444-4)) - 44/4)$
$:= 5 + ((5 \times (5 \times (5 \times 55 + 5) + 5) - ((5+5)/5)) + 5)$
$:= 6 + ((((6+6+6) \times (6 \times 66 - 6)) + 6/6) + 6)$
$:= 77 \times 77 + (7777/7 - 7)$
$:= 8/8 + (8 \times (888-8) - 8)$
$:= 9 + (9 \times (9 \times (9 \times 9 - 9) + 9) + 9999/9)$

► 7034 $:= ((11-1) \times (1 + (1 + 1111))) - ((1+1)^{1+11})$
$:= ((2 \times ((2 \times 22) - 2))^2) - 22$
$:= 3 + (((33 \times ((3+3)^3 - 3)) - 3/3) + 3)$
$:= (4 \times 4 \times (444-4)) - ((4+4)/4 + 4)$
$:= 5 + ((5 \times (5 \times (5 \times 55 + 5) + 5) - 5/5) + 5)$
$:= (((6+6)/6)^6 \times ((666-6)/6)) - 6$
$:= 7 + (((7 - 7/7 + 7) \times (7 \times 77 + 7/7)) + 7)$
$:= (8+8)/8 + (8 \times (888-8) - 8)$
$:= 9 \times 9 \times (9 \times 9 + 9) - (((9+9)/9)^{9-9/9})$

► 7035 $:= (11 + (11-1)) \times (1 + (1 + (1 + 1 + 1) \times 111))$
$:= 2/2 + (((2 \times ((2 \times 22) - 2))^2) - 22)$
$:= 3 + ((33 \times ((3+3)^3 - 3)) + 3)$
$:= (4 \times 4 \times (444-4)) - 4/4 - 4$
$:= 5 + (5 \times (5 \times (5 \times 55 + 5) + 5) + 5)$
$:= (66 + 6/6) \times (666/6 - 6)$
$:= 77 + ((7+7) \times (7 \times (77-7) + 7))$
$:= 8 + ((8 \times 888 - 88) + (88/8))$
$:= 9 + ((99 \times (9 \times 9 - 9) - 999/9) + 9)$

► 7036 $:= 1 + ((11 + (11-1)) \times (1 + (1 + (1 + 1 + 1) \times 111)))$
$:= 2 + (((2 \times ((2 \times 22) - 2))^2) - 22)$
$:= 3 + (((33 \times ((3+3)^3 - 3)) + 3/3) + 3)$
$:= (4 \times 4 \times (444-4)) - 4$
$:= 55/5 + 5 \times (5 \times (5 \times 55 + 5) + 5)$
$:= 6/6 + ((66 + 6/6) \times (666/6 - 6))$
$:= 7 + ((7 \times (7+7) + 7/7) \times ((7/7 - 7) + 77))$
$:= (8 \times (888-8)) - 8 \times 8/(8+8)$
$:= 99 \times (9 \times 9 - 9) - ((99/9) + 9 \times 9)$

► 7037 $:= 11111 - ((1+1) \times ((1+1)^{11} - 11))$
$:= 2 + ((((2 \times ((2 \times 22) - 2))^2) - 22) + 2/2)$
$:= 3 \times 3 + ((33 \times ((3+3)^3 - 3)) - 3/3)$
$:= 4/4 + ((4 \times 4 \times (444-4)) - 4)$
$:= 5 + (5 \times 5 \times (5 \times 55 + 5) + ((5+5)/5)^5)$
$:= 6 + (((6+6+6) \times (6 \times 66 - 6)) + (66/6))$
$:= ((7+7)/7)^7 + (7 \times ((7+7) \times (77-7) + 7))$
$:= 8 + (8 \times (888-8) - (88/8))$
$:= 9 + (99 \times (9 \times 9 - 9) - (9/9 + 99))$

► 7038 $:= (1+1)\times(((111-1)\times((11\times(1+1+1))-1))-1)$
$:= (2\times(2^{2+2}\times(222-2)))-2$
$:= 3\times 3+(33\times((3+3)^3-3))$
$:= (4\times 4\times(444-4))-(4+4)/4$
$:= 5\times 5+(((5/5+5)^5/((5+5)/5))+5^5)$
$:= (6+6+6)\times((6\times 66-6)+6/6)$
$:= (77/7+7)\times(7\times(7\times 7+7)-7/7)$
$:= (8\times(888-8))-(8+8)/8$
$:= 9+(99\times(9\times 9-(9/9+9)))$

► 7039 $:= ((111-1)\times((1+1)^{(1+1)\times(1+1+1)}))-1$
$:= (2\times(2^{2+2}\times(222-2)))-2/2$
$:= 3\times 3+((33\times((3+3)^3-3))+3/3)$
$:= (4\times 4\times(444-4))-4/4$
$:= (55\times(5\times 5\times 5+5))-555/5$
$:= 6/6+((6+6+6)\times((6\times 66-6)+6/6))$
$:= 77\times 77+(7777-7)/7$
$:= (8\times(888-8))-8/8$
$:= 9+((99\times(9\times 9-(9/9+9)))+9/9)$

► 7040 $:= (111-1)\times((1+1)^{(1+1)\times(1+1+1)})$
$:= 2\times(2^{2+2}\times(222-2))$
$:= 33/3+(33\times((3+3)^3-3))$
$:= 4\times 4\times(444-4)$
$:= 55\times((5\times 5\times 5-((5+5)/5))+5)$
$:= ((6+6)/6)^6\times((666-6)/6)$
$:= 77\times 77+7777/7$
$:= 8\times(888-8)$
$:= (9-9/9)\times(9\times 99-(99/9))$

► 7041 $:= 1+((111-1)\times((1+1)^{(1+1)\times(1+1+1)}))$
$:= 2/2+(2\times(2^{2+2}\times(222-2)))$
$:= 3+((33\times((3+3)^3-3))+3\times 3)$
$:= 4/4+(4\times 4\times(444-4))$
$:= 5+(5\times(5\times(5\times 55+5)+5)+(55/5))$
$:= 6+((66+6/6)\times(666/6-6))$
$:= 77\times 77+(7777+7)/7$
$:= 8/8+(8\times(888-8))$
$:= 9+((9-9/9)\times(9\times 99-(99+9)/9))$

► 7042 $:= 1+(1+((111-1)\times((1+1)^{(1+1)\times(1+1+1)})))$
$:= 2+(2\times(2^{2+2}\times(222-2)))$
$:= 3+(((33\times((3+3)^3-3))+3\times 3)+3/3)$
$:= (4+4)/4+(4\times 4\times(444-4))$
$:= ((5\times 5-5/5+5)\times((5-(5+5)/5)^5))-5$
$:= 6+(((66+6/6)\times(666/6-6))+6/6)$
$:= ((77+7)^{(7+7)/7})-(7+7)$
$:= (8+8)/8+(8\times(888-8))$
$:= (9-(9+9)/9)\times((999-((9+9)/9))+9)$

► 7043 $:= ((1+11)\times(11+(((1+1)\times(1+11))^{1+1})))-1$
$:= 22^2+((2/2+2)^{2\times(2+2)}-2)$
$:= 3+((33\times((3+3)^3-3))+33/3)$
$:= 4+((4\times 4\times(444-4))-4/4)$
$:= (((5+5)/5+5)\times(5-5/5)^5)-5\times 5\times 5$
$:= (6^{6-6/6})-(((66\times 66+6)/6)+6)$
$:= 7/7+(((77+7)^{(7+7)/7})-(7+7))$
$:= 88/8+(8\times(888-8)-8)$
$:= 9+(9\times 9\times(9\times 9+9)-(((9+9)/9)^{9-9/9}))$

► 7044 $:= (1+11)\times(11+(((1+1)\times(1+11))^{1+1}))$
$:= 2\times((2^{2+2}\times(222-2))+2)$
$:= (3/3+3)\times((3\times 3+3)^3+33)$
$:= 4+(4\times 4\times(444-4))$
$:= 5+((55\times(5\times 5\times 5+5))-555/5)$
$:= (6^{6-6/6})-(666+66)$
$:= (77+7)/7\times(7\times(77+7)-7/7)$
$:= 8\times 8/(8+8)+(8\times(888-8))$
$:= 99\times(9\times 9-9)-(((9+9+9)/9)+9\times 9)$

► 7045 $:= 1+((1+11)\times(11+(((1+1)\times(1+11))^{1+1})))$
$:= 22^2+(2/2+2)^{2\times(2+2)}$
$:= ((3\times 3^3+3)^{3-3/3})-33/3$
$:= 4+((4\times 4\times(444-4))+4/4)$
$:= (5\times((5\times(5\times 55+5)+5)+5))-5$
$:= 6/6+((6^{6-6/6})-(666+66))$
$:= ((77+7)^{(7+7)/7})-77/7$
$:= 8+((8\times(888-8)-(88/8))+8)$
$:= 99\times(9\times 9-9)-(((9+9)/9)+9\times 9)$

► 7046 $:= 1+(1+((1+11)\times(11+(((1+1)\times(1+11))^{1+1}))))$
$:= (2\times(2\times((2\times 22-2)^2-2)))-2$
$:= (33\times(3+3)^3)-(3\times 3^3+3/3)$
$:= 4+((4\times 4\times(444-4))+(4+4)/4)$
$:= (5\times 5+5/5)\times((5\times 55-5)+5/5)$
$:= 6+(((6+6)/6)^6\times((666-6)/6))$
$:= ((7-77)/7)+((77+7)^{(7+7)/7})$
$:= 8+(8\times(888-8)-((8+8)/8))$
$:= 99\times(9\times 9-9)-(9/9+9\times 9)$

► 7047 $:= (1+1)^{11}+((((11-1)^{1+1+1+1})/(1+1))-1)$
$:= 2+((2/2+2)^{2\times(2+2)}+22^2)$
$:= 3\times(3^3\times(3\times 3^3+3+3))$
$:= 4+(((4\times 4\times(444-4))-4/4)+4)$
$:= (5\times 5-5/5+5)\times((5-(5+5)/5)^5)$
$:= (6^{6-6/6})-((6\times 6/(6+6))^6)$
$:= 7+(7777/7+77\times 77)$
$:= 8+(8\times(888-8)-8/8)$
$:= 9\times(9\times 99-99-9)$

► 7048 $:= (1+1)^{11}+(((11-1)^{1+1+1+1})/(1+1))$
$:= 2\times(2\times((2\times 22-2)^2-2))$
$:= 3/3+(3\times(3^3\times(3\times 3^3+3+3)))$
$:= 4+((4\times 4\times(444-4))+4)$
$:= (5\times((5\times(5\times 55+5)+5)+5))-(5+5)/5$
$:= 6/6+((6^{6-6/6})-((6\times 6/(6+6))^6))$
$:= ((77+7)^{(7+7)/7})-(7/7+7)$
$:= 8+(8\times(888-8))$
$:= 9/9+(9\times(9\times 99-99-9))$

► 7049 $:= 1+((1+1)^{11}+(((11-1)^{1+1+1+1})/(1+1)))$
$:= 2/2+(2\times(2\times((2\times 22-2)^2-2)))$
$:= 3+((33\times(3+3)^3)-(3\times 3^3+3/3))$
$:= 4+(((4\times 4\times(444-4))+4/4)+4)$
$:= (5\times((5\times(5\times 55+5)+5)+5))-5/5$
$:= (6^{6-6/6})-((66\times 66+6)/6)$
$:= ((77+7)^{(7+7)/7})-7$
$:= 8+(8\times(888-8)+8/8)$
$:= 9+((9-9/9)\times(9\times 99-(99/9)))$

► 7050 $:= (11-1)\times(1+(11\times((1+1)^{(1+1)\times(1+1+1)})))$
$:= 2+(2\times(2\times((2\times 22-2)^2-2)))$
$:= 3+(3\times(3^3\times(3\times 3^3+3+3)))$
$:= (44-4)/4+(4\times 4\times(444-4))$
$:= 5\times((5\times(5\times 55+5)+5)+5)$
$:= 6\times 66+(6666-(6+6))$
$:= 7/7+(((77+7)^{(7+7)/7})-7)$
$:= 8+(8\times(888-8)+((8+8)/8))$
$:= ((9+9+9)/9)+(9\times(9\times 99-99-9))$

► 7051 $:= 11+((111-1)\times((1+1)^{(1+1)\times(1+1+1)}))$
$:= ((2\times((2\times 22)-2))^2)-2/2-2-2$
$:= 3+((3\times(3^3\times(3\times 3^3+3+3)))+3/3)$
$:= 44/4+(4\times 4\times(444-4))$
$:= 55/5\times(((55+5^5)/5)+5)$
$:= 6\times 66+(6666-(66/6))$
$:= (7+7)/7+(((77+7)^{(7+7)/7})-7)$
$:= 88/8+(8\times(888-8))$
$:= 9\times(9+9)+((((9+9)/9)+9\times 9)^{(9+9)/9})$

► 7052 $:= 1+(11+((111-1)\times((1+1)^{(1+1)\times(1+1+1)})))$
$:= 2\times((2\times(2\times 22-2)^2)-2)$
$:= ((3\times 3^3+3)^{3-3/3})-(3/3+3)$
$:= (4\times(4\times(444-4)+4))-4$
$:= 5+((5\times 5-5/5+5)\times((5-(5+5)/5)^5))$
$:= 6+((((6+6)/6)^6\times((666-6)/6))+6)$
$:= 7+(((77+7)^{(7+7)/7})-(77/7))$
$:= ((88+8)/8)+(8\times(888-8))$
$:= (9/9+9\times 9)\times(((9\times 9+9)/(9+9))+9\times 9)$

► 7053 $:= (1+1+1)\times(((1+111)\times(11+(11-1)))-1)$
$:= ((2\times((2\times22)-2))^2)-2/2-2$
$:= ((3\times3^3+3)^{3-3/3})-3$
$:= 4/4+((4\times(4\times(444-4)+4))-4)$
$:= 55+(5\times5\times(5\times55+5)-((5+5)/5))$
$:= 6+((6^{6-6/6})-((6\times6/(6+6))^6))$
$:= ((77+7)^{(7+7)/7})-(7+7+7)/7$
$:= (8\times(888-8))+(88+8+8)/8$
$:= (9-9/9)\times(9\times99-9)-(9+9+9)/9$

► 7054 $:= ((1+(1+(1+(11-1-1)^{1+1})))^{1+1})-1-1$
$:= ((2\times((2\times22)-2))^2)-2$
$:= 3/3+(((3\times3^3+3)^{3-3/3})-3)$
$:= (4\times(4\times(444-4)+4))-(4+4)/4$
$:= 55+(5\times5\times(5\times55+5)-5/5)$
$:= 6\times66+(6666-((6+6)/6+6))$
$:= ((77+7)^{(7+7)/7})-(7+7)/7$
$:= 8+((8\times(888-8)-((8+8)/8))+8)$
$:= (9-9/9)\times(9\times99-9)-(9+9)/9$

► 7055 $:= ((1+(1+(1+(11-1-1)^{1+1})))^{1+1})-1$
$:= ((2\times((2\times22)-2))^2)-2/2$
$:= ((3\times3^3+3)^{3-3/3})-3/3$
$:= (4\times(4\times(444-4)+4))-4/4$
$:= 55+5\times5\times(5\times55+5)$
$:= 6\times66+(6666-(6/6+6))$
$:= ((77+7)^{(7+7)/7})-7/7$
$:= 8+((8\times(888-8)-8/8)+8)$
$:= (9-9/9)\times(9\times99-9)-9/9$

► 7056 $:= (1+(1+(1+(11-1-1)^{1+1})))^{1+1}$
$:= (2\times((2\times22)-2))^2$
$:= (3\times3^3+3)^{3-3/3}$
$:= 4\times(4\times(444-4)+4)$
$:= (55+5/5)\times(5\times5\times5+5/5)$
$:= 6\times((66\times(6+6+6))-(6+6))$
$:= (77+7)^{(7+7)/7}$
$:= 8+(8\times(888-8)+8)$
$:= (9-9/9)\times(9\times99-9)$

► 7057 $:= 1+((1+(1+(1+(11-1-1)^{1+1})))^{1+1})$
$:= 2/2+((2\times((2\times22)-2))^2)$
$:= 3/3+((3\times3^3+3)^{3-3/3})$
$:= 4/4+(4\times(4\times(444-4)+4))$
$:= 55+(5\times5\times(5\times55+5)+((5+5)/5))$
$:= 6/6+((6666-6)+6\times66)$
$:= 7/7+((77+7)^{(7+7)/7})$
$:= 8+((8\times(888-8)+8/8)+8)$
$:= 9/9+(9-9/9)\times(9\times99-9)$

► 7058 $:= 1+(1+((1+(1+(1+(11-1-1)^{1+1})))^{1+1}))$
$:= 2+((2\times((2\times22)-2))^2)$
$:= 3+(((3\times3^3+3)^{3-3/3})-3/3)$
$:= (4+4)/4+(4\times(4\times(444-4)+4))$
$:= 5+((5\times5\times(5\times55+5)-((5+5)/5))+55)$
$:= (6+6)/6+((6666-6)+6\times66)$
$:= (7+7)/7+((77+7)^{(7+7)/7})$
$:= 8+((8\times(888-8)+((8+8)/8))+8)$
$:= (9+9)/9+(9-9/9)\times(9\times99-9)$

► 7059 $:= (1+1+1)\times(1+((1+111)\times(11+(11-1))))$
$:= 2+(((2\times((2\times22)-2))^2)+2/2)$
$:= 3+((3\times3^3+3)^{3-3/3})$
$:= (4\times4\times444)-(44+4/4)$
$:= 5+((5\times5\times(5\times55+5)-5/5)+55)$
$:= 6+(((6^{6-6/6})-((6\times6/(6+6))^6))+6)$
$:= (7+7+7)/7+((77+7)^{(7+7)/7})$
$:= 8+(8\times(888-8)+(88/8))$
$:= (99+9)/9+(9\times(9\times99-99-9))$

► 7060 $:= (1+1)\times((11^{1+1+1+1})-11111)$
$:= 2+(((2\times((2\times22)-2))^2)+2)$
$:= 3+(((3\times3^3+3)^{3-3/3})+3/3)$
$:= 4\times(4\times444)-44$
$:= 5+(5\times5\times(5\times55+5)+55)$
$:= 6\times66+(6666-((6+6)/6))$
$:= 77/7+(((77+7)^{(7+7)/7})-7)$
$:= 8\times888-(88/((8+8)/8))$
$:= 9\times9\times9\times9+((9\times999-9)/(9+9))$

► 7061 $:= 1+((1+1)\times((11^{1+1+1+1})-11111))$
$:= 2+((((2\times((2\times22)-2))^2)+2/2)+2)$
$:= 33+((33\times((3+3)^3-3))-3/3)$
$:= 4/4+4\times(4\times444)-44$
$:= 5+((55+5/5)\times(5\times5\times5+5/5))$
$:= 6\times66+(6666-6/6)$
$:= 7+(((77+7)^{(7+7)/7})-((7+7)/7))$
$:= 8+(8\times(888-8)+(88+8+8)/8)$
$:= 9\times9\times9\times9+((9\times999+9)/(9+9))$

► 7062 $:= (1+1)\times(11\times((1+1+1)\times111-(1+11)))$
$:= 2+((((2\times((2\times22)-2))^2)+2)+2)$
$:= 33+(33\times((3+3)^3-3))$
$:= (4+4)/4+4\times(4\times444)-44$
$:= 55/5\times(((55+5^5+5)/5)+5)$
$:= 6\times66+6666$
$:= 7+(((77+7)^{(7+7)/7})-7/7)$
$:= 88/8\times(8\times(88-8)+((8+8)/8))$
$:= 9\times9\times9\times9+((((9+9)/9)^9)-(99/9))$

► 7063 $:= 1+((1+1)\times(11\times((1+1+1)\times111-(1+11))))$
$:= (2\times(2\times((2\times22-2)^2+2)))-2/2$
$:= 3/3+((33\times((3+3)^3-3))+33)$
$:= 4+(4\times4\times444)-(44+4/4)$
$:= ((5+5)/5+5)\times((5-5/5)^5-(5+5+5))$
$:= 6/6+(6666+6\times66)$
$:= 7+((77+7)^{(7+7)/7})$
$:= 8+(((8\times(888-8)-8/8)+8)+8)$
$:= (9-(9+9)/9)\times((999+9/9)+9)$

► 7064 $:= (1+1)\times(1+(11\times((1+1+1)\times111-(1+11))))$
$:= 2\times(2\times((2\times22-2)^2+2))$
$:= (33\times(3+3)^3)-((3/3+3)^3)$
$:= 4+4\times(4\times444)-44$
$:= ((5+5)\times((5-5/5)^5-5))-(5^5+5/5)$
$:= (6+6)/6+(6666+6\times66)$
$:= 7+(((77+7)^{(7+7)/7})+7/7)$
$:= 8+((8\times(888-8)+8)+8)$
$:= (9-9/9)\times((9\times99-9)+9/9)$

► 7065 $:= (1+1+1)\times(11^{1+1+1}+(1+1)^{11-1})$
$:= 2/2+(2\times(2\times((2\times22-2)^2+2)))$
$:= 3+((33\times((3+3)^3-3))+33)$
$:= 4+(4\times(4\times444)-44)+4/4$
$:= ((5+5)\times((5-5/5)^5-5))-5^5$
$:= 6\times66+(6666+(6\times6/(6+6)))$
$:= 7+(((77+7)^{(7+7)/7})+((7+7)/7))$
$:= 8\times8\times8+((88/8-8)^8-8)$
$:= 9+(9-9/9)\times(9\times99-9)$

► 7066 $:= 1+((1+1+1)\times(11^{1+1+1}+(1+1)^{11-1}))$
$:= 2+(2\times(2\times((2\times22-2)^2+2)))$
$:= 3+(((33\times((3+3)^3-3))+33)+3/3)$
$:= 4+(4\times(4\times444)-44)+(4+4)/4$
$:= 5+(((55+5/5)\times(5\times5\times5+5/5))+5)$
$:= 6+((6666-((6+6)/6))+6\times66)$
$:= ((77-7)/7)+((77+7)^{(7+7)/7})$
$:= 8+(((8\times(888-8)+((8+8)/8))+8)+8)$
$:= 9+((9-9/9)\times(9\times99-9)+9/9)$

► 7067 $:= 11+((1+(1+(1+(11-1-1)^{1+1})))^{1+1})$
$:= 22/2+((2\times((2\times22)-2))^2)$
$:= 3+((33\times(3+3)^3)-((3/3+3)^3))$
$:= 44/4+(4\times(4\times(444-4)+4))$
$:= 5+(55/5\times(((55+5^5+5)/5)+5))$
$:= 6+((6666-6/6)+6\times66)$
$:= 77/7+((77+7)^{(7+7)/7})$
$:= 8+((8\times(888-8)+(88/8))+8)$
$:= 99/9+(9-9/9)\times(9\times99-9)$

► 7068 $:= 1+(11+((1+(1+(1+(11-1-1)^{1+1})))^{1+1}))$
$:= 2\times((2\times((2\times 22-2)^2+2))+2)$
$:= (33\times(3+3)^3)-(3^3+33)$
$:= (4\times(4\times 444-(4+4)))-4$
$:= (5\times 5\times 5-5/5)\times((5+5)/5+55)$
$:= 6+(6666+6\times 66)$
$:= (77+7)/7+((77+7)^{(7+7)/7})$
$:= 8+(8\times 888-(88/((8+8)/8)))$
$:= (99+9)/9+(9-9/9)\times(9\times 99-9)$

► 7069 $:= ((1+1)^{1+1+11})-(1+(11+1111))$
$:= 2+(((2\times((2\times 22)-2))^2)+22/2)$
$:= 3/3+((33\times(3+3)^3)-(3^3+33))$
$:= 4/4+((4\times(4\times 444-(4+4)))-4)$
$:= (5-5/5)^5+(55\times(55+55)-5)$
$:= 6+((6666+6\times 66)+6/6)$
$:= 7+((((77+7)^{(7+7)/7})-7/7)+7)$
$:= 8\times 888-(88/8+8+8+8)$
$:= 9+(((9\times 999-9)/(9+9))+9\times 9\times 9\times 9)$

► 7070 $:= ((1+1)^{1+1+11})-(11+1111)$
$:= (2^{2+2}\times(2\times 222-2))-2$
$:= 3+(((33\times(3+3)^3)-((3/3+3)^3))+3)$
$:= (4\times(4\times 444-(4+4)))-(4+4)/4$
$:= (5\times(5\times((5\times 55+5)+5)))-55$
$:= 6+((6666+6\times 66)+((6+6)/6))$
$:= 7+(((77+7)^{(7+7)/7})+7)$
$:= 8+(8\times(888-8)+(88+88)/8)$
$:= (9-(9+9)/9)\times(99/9+999)$

► 7071 $:= 1+(((1+1)^{1+1+11})-(11+1111))$
$:= (2^{2+2}\times(2\times 222-2))-2/2$
$:= 3+((33\times(3+3)^3)-(3^3+33))$
$:= (4\times(4\times 444-(4+4)))-4/4$
$:= 5/5+((5\times(5\times((5\times 55+5)+5)))-55)$
$:= 6\times 6+((66+6/6)\times(666/6-6))$
$:= 7+((((77+7)^{(7+7)/7})+7/7)+7)$
$:= 8\times 888-((8/8+8+8+8)+8)$
$:= 9\times 9\times 9\times 9+((((9+9)/9)^9)-((9+9)/9))$

► 7072 $:= ((11\times(1+1+1))-1)\times((1+1)\times 111-1)$
$:= 2^{2+2}\times(2\times 222-2)$
$:= (3+3)^3+((((3\times(3+3))+3/3)^3)-3)$
$:= 4\times(4\times 444-(4+4))$
$:= (5\times 5+5/5)\times(((5+5)/5-5)+5\times 55)$
$:= 6\times 66+(((66-6)/6)+6666)$
$:= 7+((((77+7)^{(7+7)/7})+((7+7)/7))+7)$
$:= 8\times(888-8\times 8/(8+8))$
$:= (9-9/9)\times((((9+9)/9)-9)+9\times 99)$

► 7073 $:= 1+(((11\times(1+1+1))-1)\times((1+1)\times 111-1))$
$:= 2/2+(2^{2+2}\times(2\times 222-2))$
$:= (3\times 3\times 3^{3+3})+((3-3/3)^{3\times 3})$
$:= 4/4+(4\times(4\times 444-(4+4)))$
$:= 5+((5\times 5\times 5-5/5)\times((5+5)/5+55))$
$:= 6\times 66+(6666+(66/6))$
$:= 7+(((77+7)^{(7+7)/7})+((77-7)/7))$
$:= 8\times 8\times 8+(88/8-8)^8$
$:= 9\times 9\times 9\times 9+((9+9)/9)^9$

► 7074 $:= ((1+1)^{11}+((111-1)^{1+1}))/(1+1)$
$:= 2+(2^{2+2}\times(2\times 222-2))$
$:= 3\times(3\times((33\times(3^3-3))-(3+3)))$
$:= (4+4)/4+(4\times(4\times 444-(4+4)))$
$:= (5/5+5)\times((5^5-5)/5+555)$
$:= 6+((6666+6\times 66)+6)$
$:= 7+(((77+7)^{(7+7)/7})+(77/7))$
$:= 8/8+((88/8-8)^8+8\times 8\times 8)$
$:= 9+((9-9/9)\times(9\times 99-9)+9)$

► 7075 $:= (((11^{1+1}-(1+1))^{1+1})-11)/(1+1)$
$:= 2+((2^{2+2}\times(2\times 222-2))+2/2)$
$:= (3+3)^3+(((3\times(3+3))+3/3)^3)$
$:= 4+((4\times(4\times 444-(4+4)))-4/4)$
$:= 5\times(((5\times(5\times 55+5)+5)+5)+5)$
$:= 6+(((6666+6\times 66)+6/6)+6)$
$:= (7\times 7\times 7\times(7+7+7))-((7+7)/7)^7$
$:= 8+(((8\times(888-8)+(88/8))+8)+8)$
$:= 9+(((9-9/9)\times(9\times 99-9)+9/9)+9)$

► 7076 $:= 1+((((11^{1+1}-(1+1))^{1+1})-11)/(1+1))$
$:= 22+(((2\times((2\times 22)-2))^2)-2)$
$:= ((3^3-3/3)+3)\times((3^{3+3}+3)/3)$
$:= 4+(4\times(4\times 444-(4+4)))$
$:= ((55+5/5)+5)\times(555/5+5)$
$:= 6\times 6+(((6+6)/6)^6\times((666-6)/6))$
$:= 7+((((77+7)^{(7+7)/7})-7/7)+7)+7)$
$:= 8\times 888+((8-8\times 8)/((8+8)/8))$
$:= 9+((9-9/9)\times(9\times 99-9)+(99/9))$

► 7077 $:= (11+(11-1))\times(1+((1+1+1)\times(1+111)))$
$:= 22+(((2\times((2\times 22)-2))^2)-2/2)$
$:= 3+(3\times(3\times((33\times(3^3-3))-(3+3))))$
$:= (4\times(4\times 444-4))-44/4$
$:= 5+((5\times 5+5/5)\times(((5+5)/5-5)+5\times 55))$
$:= 6+(((66+6/6)\times(666/6-6))+6\times 6)$
$:= 7+((((77+7)^{(7+7)/7})+7)+7)$
$:= 8\times 888-(88/8+8+8)$
$:= (9-(9+9)/9)\times((99+9)/9+999)$

► 7078 $:= ((1+1)^{1+1+11})-(1+(1+(1+1111)))$
$:= 22+((2\times((2\times 22)-2))^2)$
$:= 3+((((3\times(3+3))+3/3)^3)+(3+3)^3)$
$:= (4-44)/4+(4\times(4\times 444-4))$
$:= (((5+5)/5+5)\times((5-5/5)^5-5))-55$
$:= 6+((((66-6)/6)+6666)+6\times 66)$
$:= 7+(((((77+7)^{(7+7)/7})+7/7)+7)+7)$
$:= 8\times 888+((8-88)/8-(8+8))$
$:= 99\times(9\times 9-9)-((9\times 99+9)/(9+9))$

► 7079 $:= ((1+1)^{1+1+11})-(1+(1+1111))$
$:= 22+(((2\times((2\times 22)-2))^2)+2/2)$
$:= 3+(((3^3-3/3)+3)\times((3^{3+3}+3)/3))$
$:= (4\times(4\times 444-4))-(4/4+4+4)$
$:= 5+(55\times(55+55)+(5-5/5)^5)$
$:= 6+((6666+6\times 66)+(66/6))$
$:= 77+(((7+7)/7+7)\times(777+7/7))$
$:= 8\times 888-(8/8+8+8+8)$
$:= 9+((9-(9+9)/9)\times(99/9+999))$

► 7080 $:= ((1+1)^{1+1+11})-(1+1111)$
$:= 2+(((2\times((2\times 22)-2))^2)+22)$
$:= 3^3+(((3\times 3^3+3)^{3-3/3})-3)$
$:= (44-4)\times(4\times 44+4/4)$
$:= 55+5\times(5\times(5\times 55+5)+5)$
$:= (66-6)\times((666+6)/6+6)$
$:= (77/7+7\times 7)\times(777/7+7)$
$:= 8\times 888-8-8-8$
$:= (9-9/9)\times((((9+9+9)/9)-9)+9\times 99)$

► 7081 $:= ((1+1)^{1+1+11})-1111$
$:= (2^{22/2+2})-2222/2$
$:= 3+(((((3\times(3+3))+3/3)^3)+(3+3)^3)+3)$
$:= 4+((4\times(4\times 444-4))-44/4)$
$:= 5+(((55+5/5)+5)\times(555/5+5))$
$:= (6\times((66\times(6+6+6))-6))-66/6$
$:= 7+((((77+7)^{(7+7)/7})+(77/7))+7)$
$:= 8+((88/8-8)^8+8\times 8\times 8)$
$:= ((9/9-9)+9\times 9)\times(99-((9+9)/9))$

► 7082 $:= 1+(((1+1)^{1+1+11})-1111)$
$:= (2\times(2^{2+2}\times 222))-22$
$:= (33/3)^3+(3^3\times((3+3)^3-3))$
$:= (4\times 4\times 444)-(44/((4+4)/4))$
$:= 55+(5\times(5\times(5\times 55+5)+5)+((5+5)/5))$
$:= (6-66)/6+(6\times((66\times(6+6+6))-6))$
$:= 7+((7\times 7\times 7\times(7+7+7))-((7+7)/7)^7)$
$:= 8\times 888-(88+88)/8$
$:= 9+(9\times 9\times 9\times 9+((9+9)/9)^9)$

► 7083 $:= 1+(1+(((1+1)^{1+1+11})-1111))$
$:= (22\times(((2^{2+2}+2)^2)-2))-2/2$
$:= 3^3+((3\times 3^3+3)^{3-3/3})$
$:= (4\times(4\times 444-4))-4/4-4$
$:= 5\times 5\times 5\times 55+((5^5-5)/(5+5+5))$
$:= 6\times 6+((6^{6-6/6})-((6\times 6/(6+6))^6))$
$:= 77+((77\times(77+7+7))-7/7)$
$:= 8\times 888+((8-(88+88))/8)$
$:= 9999-9\times(9+9)\times(9+9)$

► 7084 $:= (1+1)\times(11\times((1+1+1)\times 111-11))$
$:= 22\times(((2^{2+2}+2)^2)-2)$
$:= 33/3\times(3\times(3+3)^3-(3/3+3))$
$:= (4\times(4\times 444-4))-4$
$:= 55/5\times(((5^5-5)/5-5)+5\times 5)$
$:= 66/6\times(666-((66+66)/6))$
$:= 77+(77\times(77+7+7))$
$:= 8\times 888-((88+8)/8+8)$
$:= 9/9+(9999-9\times(9+9)\times(9+9))$

► 7085 $:= 1+((1+1)\times(11\times((1+1+1)\times 111-11)))$
$:= 2/2+(22\times(((2^{2+2}+2)^2)-2))$
$:= 3+((3^3\times((3+3)^3-3))+(33/3)^3)$
$:= 4/4+((4\times(4\times 444-4))-4)$
$:= 5+(5\times(5\times(5\times 55+5)+5)+55)$
$:= (6/6-66)\times(((6-666)+6)/6)$
$:= 7/7+((77\times(77+7+7))+77)$
$:= 8\times 888-(88/8+8)$
$:= 99+((9-(9+9)/9)\times(999-9/9))$

► 7086 $:= (11+((11^{1+1}-(1+1))^{1+1}))/(1+1)$
$:= 2+(22\times(((2^{2+2}+2)^2)-2))$
$:= (33\times(3+3)^3)-(3\times 3+33)$
$:= (4\times(4\times 444-4))-(4+4)/4$
$:= (5/5+5)\times((5^5+5)/5+555)$
$:= (6\times((66\times(6+6+6))-6))-6$
$:= 77+((77\times(77+7+7))+((7+7)/7))$
$:= 8\times 888+((8-88)/8-8)$
$:= 9+((9-(9+9)/9)\times((99+9)/9+999))$

► 7087 $:= 1+((11+((11^{1+1}-(1+1))^{1+1}))/(1+1))$
$:= 2+((22\times(((2^{2+2}+2)^2)-2))+2/2)$
$:= 3+(33/3\times(3\times(3+3)^3-(3/3+3)))$
$:= (4\times(4\times 444-4))-4/4$
$:= 5\times 5+(55/5\times(((55+5^5+5)/5)+5))$
$:= 6/6+((6\times((66\times(6+6+6))-6))-6)$
$:= 7+((77/7+7\times 7)\times(777/7+7))$
$:= 8\times 888-(8/8+8+8)$
$:= 99\times(9\times 9-9)-((9\times 9\times 9+9)/(9+9))$

► 7088 $:= (((11^{1+1}-1)^{1+1})/(1+1))-(1+111)$
$:= 2\times(2\times(2\times(2\times 2\times 222-2)))$
$:= 33+(((3\times 3^3+3)^{3-3/3})-3/3)$
$:= 4\times(4\times 444-4)$
$:= 5+(((5^5-5)/(5+5+5))+5\times 5\times 5\times 55)$
$:= (6+6)/6+((6\times((66\times(6+6+6))-6))-6)$
$:= 7+(((((77+7)^{(7+7)/7})+(77/7))+7)+7)$
$:= 8\times 888-8-8$
$:= (9-9/9)\times(((9-99)/(9+9))+9\times 99)$

► 7089 $:= (((11^{1+1}-1)^{1+1})/(1+1))-111$
$:= 22+(((2\times((2\times 22)-2))^2)+22/2)$
$:= 33+((3\times 3^3+3)^{3-3/3})$
$:= 4/4+(4\times(4\times 444-4))$
$:= 5+(55/5\times(((5^5-5)/5-5)+5\times 5))$
$:= (6\times((66\times(6+6+6))-6))-6\times 6/(6+6)$
$:= 7\times 7+(7777/7+77\times 77)$
$:= 8/8+(8\times 888-(8+8))$
$:= 9\times(9\times(9\times 9+9)-9)-(999/9+9)$

► 7090 $:= 1+((((11^{1+1}-1)^{1+1})/(1+1))-111)$
$:= 2+(2\times(2\times(2\times(2\times 2\times 222-2))))$
$:= (33\times(3+3)^3)-(33/3+3^3)$
$:= (4+4)/4+(4\times(4\times 444-4))$
$:= (55\times(5\times 5\times 5+5))-55-5$
$:= (6\times((66\times(6+6+6))-6))-(6+6)/6$
$:= 7777-((7\times 7\times(7+7))+7/7)$
$:= (8+8)/8+(8\times 888-(8+8))$
$:= (9/9+9)\times(9\times 9\times 9-(99/9+9))$

► 7091 $:= 11+(((1+1)^{1+1+11})-(1+1111))$
$:= (2\times(2^{2+2}\times 222))-(22/2+2)$
$:= (33\times(3+3)^3)-(3/3+33+3)$
$:= 4+((4\times(4\times 444-4))-4/4)$
$:= (5/5+5)^5-((5^5/5+55)+5)$
$:= (6\times((66\times(6+6+6))-6))-6/6$
$:= 7777-(7\times 7\times(7+7))$
$:= 8\times 888-(88+8+8)/8$
$:= 9+((9\times 9\times 9\times 9+((9+9)/9)^9)+9)$

► 7092 $:= 11+(((1+1)^{1+1+11})-1111)$
$:= 2\times((2\times(2\times(2\times 2\times 222-2)))+2)$
$:= (33\times(3+3)^3)-(33+3)$
$:= 4+(4\times(4\times 444-4))$
$:= (5/5+5)\times((5^5+5+5)/5+555)$
$:= 6\times((66\times(6+6+6))-6)$
$:= 7/7+(7777-(7\times 7\times(7+7)))$
$:= 8\times 888-(88+8)/8$
$:= 99+999\times(9-(9+9)/9)$

► 7093 $:= (111\times((1+1)^{(1+1)\times(1+1+1)}))-11$
$:= (2\times(2^{2+2}\times 222))-22/2$
$:= 3/3+((33\times(3+3)^3)-(33+3))$
$:= 4\times(4\times 444)-44/4$
$:= 5^5+(((5+5)/5)^5\times(5\times 5\times 5-5/5))$
$:= 6/6+(6\times((66\times(6+6+6))-6))$
$:= 7\times 77+((((7+7+7)/7)^{7+7/7})-7)$
$:= 8\times 888-88/8$
$:= 9/9+(999\times(9-(9+9)/9)+99)$

► 7094 $:= 1+((111\times((1+1)^{(1+1)\times(1+1+1)}))-11)$
$:= 22+(2^{2+2}\times(2\times 222-2))$
$:= (33\times(3+3)^3)-3/3-33$
$:= (4-44)/4+(4\times 4\times 444)$
$:= (55\times(5\times 5\times 5+5))-(55+5/5)$
$:= (6+6)/6+(6\times((66\times(6+6+6))-6))$
$:= 7\times 7+(((77+7)^{(7+7)/7})-(77/7))$
$:= 8\times 888+(8-88)/8$
$:= ((9-9/9)\times(9\times 99-((9+9)/9)))-(9+9)$

► 7095 $:= 11\times(1+((1+1)\times((1+1+1)\times 111-11)))$
$:= 2+((2\times(2^{2+2}\times 222))-22/2)$
$:= 33\times((3+3)^3-3/3)$
$:= (4\times 4\times 444)-(4/4+4+4)$
$:= 55\times((5\times 5\times 5-5/5)+5)$
$:= (66\times 6/(6+6))\times(6\times 6\times 6-6/6)$
$:= 77+((77\times(77+7+7))+(77/7))$
$:= 8\times 888-(8/8+8)$
$:= 99/9\times(9\times(9\times 9-9)-((9+9+9)/9))$

► 7096 $:= 1+(11\times(1+((1+1)\times((1+1+1)\times 111-11))))$
$:= 2\times(2\times((2\times 2\times 2\times 222)-2))$
$:= 3/3+(33\times((3+3)^3-3/3))$
$:= (4\times 4\times 444)-4-4$
$:= (5/5+5)^5-(5^5/5+55)$
$:= 6+((6\times((66\times(6+6+6))-6))-((6+6)/6))$
$:= (7/7+7)\times((777-7)/7+777)$
$:= 8\times 888-8$
$:= (9-9/9)\times(((9-9\times 9)/(9+9))+9\times 99)$

► 7097 $:= 11+((11+((11^{1+1}-(1+1))^{1+1}))/(1+1))$
$:= 2/2+(2\times(2\times((2\times 2\times 2\times 222)-2)))$
$:= 3+((33\times(3+3)^3)-(3/3+33))$
$:= 4+4\times(4\times 444)-44/4$
$:= ((5-5^5)/5)+((5/5+5)^5-55)$
$:= 6+((6\times((66\times(6+6+6))-6))-6/6)$
$:= ((7-7/7+7)\times(7\times 77+7))-7/7$
$:= 8/8+(8\times 888-8)$
$:= 99\times(9\times 9-9)-(((99+99)/9)+9)$

► 7098 $:= (1+1)\times((11+(11-1))\times(1+1+11)^{1+1})$
$:= ((2\times 22)-2)\times((22/2+2)^2)$
$:= 3+(33\times((3+3)^3-3/3))$
$:= (4\times 4\times 444)-((4+4)/4+4)$
$:= ((5+5)/5+5)\times((5-5/5)^5-(5+5))$
$:= 6+(6\times((66\times(6+6+6))-6))$
$:= (7-7/7+7)\times(7\times 77+7)$
$:= (8+8)/8+(8\times 888-8)$
$:= 9\times(9\times(9\times 9+9)-9)-999/9$

► 7099 $:= (1+((1+1)\times((11+11)^{1+1+1})))/(1+1+1)$
$:= (2\times((2^{2+2}\times 222)-2))-2/2$
$:= 3+((33\times((3+3)^3-3/3))+3/3)$
$:= (4\times 4\times 444)-4/4-4$
$:= (5\times((5\times((5\times 55+5)+5))-5))-5/5$
$:= 6+((6\times((66\times(6+6+6))-6))+6/6)$
$:= 7/7+((7-7/7+7)\times(7\times 77+7))$
$:= 88/8+(8\times 888-(8+8))$
$:= 99\times(9\times 9-9)-(99/9+9+9)$

► 7100 $:= (1+1)\times((111\times((11\times(1+1+1))-1))-(1+1))$
$:= 2\times((2^{2+2}\times 222)-2)$
$:= (33\times(3+3)^3)-(3^3+3/3)$
$:= (4\times 4\times 444)-4$
$:= 5\times((5\times((5\times 55+5)+5))-5)$
$:= 6+((6\times((66\times(6+6+6))-6))+((6+6)/6))$
$:= 7\times 77+(((7+7+7)/7)^{7+7/7})$
$:= 8\times 888-8\times 8/(8+8)$
$:= (9/9+99)\times(9\times 9-(9/9+9))$

► 7101 $:= (111\times((1+1)^{(1+1)\times(1+1+1)}))-1-1-1$
$:= 2/2+(2\times((2^{2+2}\times 222)-2))$
$:= (33\times(3+3)^3)-3^3$
$:= 4/4+(4\times 4\times 444)-4$
$:= 5+((5/5+5)^5-(5^5/5+55))$
$:= 6+((66\times 6/(6+6))\times(6\times 6\times 6-6/6))$
$:= ((7+7)/7+7)\times((77+7)/7+777)$
$:= 8+(8\times 888-(88/8))$
$:= 9\times(9\times 99+9)-999$

► 7102 $:= (1+1)\times((111\times((11\times(1+1+1))-1))-1)$
$:= (2\times(2^{2+2}\times 222))-2$
$:= 3/3+((33\times(3+3)^3)-3^3)$
$:= (4\times 4\times 444)-(4+4)/4$
$:= 5+(((5/5+5)^5-55)+((5-5^5)/5))$
$:= (66+6/6)\times((666+6)/6-6)$
$:= 77/7+(7777-(7\times 7\times(7+7)))$
$:= 8\times 888-(8+8)/8$
$:= 9/9+(9\times(9\times 99+9)-999)$

► 7103 $:= (111\times((1+1)^{(1+1)\times(1+1+1)}))-1$
$:= (2\times(2^{2+2}\times 222))-2/2$
$:= 3+((33\times(3+3)^3)-(3^3+3/3))$
$:= (4\times 4\times 444)-4/4$
$:= 5+(((5+5)/5+5)\times((5-5/5)^5-(5+5)))$
$:= 66/6+(6\times((66\times(6+6+6))-6))$
$:= 7\times 7+(((77+7)^{(7+7)/7})-((7+7)/7))$
$:= 8\times 888-8/8$
$:= ((9-9/9)\times(9\times 99-((9+9)/9)))-9$

► 7104 $:= 111\times((1+1)^{(1+1)\times(1+1+1)})$
$:= 2\times(2^{2+2}\times 222)$
$:= 3+((33\times(3+3)^3)-3^3)$
$:= 4\times 4\times 444$
$:= 555/5\times((55-5/5+5)+5)$
$:= ((6+6)/6)^6\times 666/6$
$:= 7\times 7+(((77+7)^{(7+7)/7})-7/7)$
$:= 8\times 888$
$:= (9-9/9)\times(9\times 99-((9+9+9)/9))$

► 7105 $:= 1+(111\times((1+1)^{(1+1)\times(1+1+1)}))$
$:= 2/2+(2\times(2^{2+2}\times 222))$
$:= 3+(((33\times(3+3)^3)-3^3)+3/3)$
$:= 4/4+(4\times 4\times 444)$
$:= 5+(5\times((5\times((5\times 55+5)+5))-5))$
$:= 6/6+(((6+6)/6)^6\times 666/6)$
$:= 7\times(7\times 7\times(7+7+7)-(7+7))$
$:= 8/8+8\times 888$
$:= 9\times 9\times 9\times 9+(99\times 99-9)/(9+9)$

► 7106 $:= 1+(1+(111\times((1+1)^{(1+1)\times(1+1+1)})))$
$:= 2+(2\times(2^{2+2}\times 222))$
$:= 33/3+(33\times((3+3)^3-3/3))$
$:= (4+4)/4+(4\times 4\times 444)$
$:= 55/5\times((((55+5^5)/5)+5)+5)$
$:= 66+(((6+6)/6)^6\times((666-6)/6))$
$:= 7/7+(((77+7)^{(7+7)/7})+7\times 7)$
$:= (8+8)/8+8\times 888$
$:= 99/9\times(9\times(9\times 9-9)-((9+9)/9))$

► 7107 $:= 1+(1+(1+(111\times((1+1)^{(1+1)\times(1+1+1)}))))$
$:= 2+((2\times(2^{2+2}\times 222))+2/2)$
$:= 3+(((33\times(3+3)^3)-3^3)+3)$
$:= 4+(4\times 4\times 444)-4/4$
$:= (5/5+5)^5+(((55-5^5)/5)-55)$
$:= (6\times 6/(6+6))\times(6\times 6\times 66-(6/6+6))$
$:= 7+((((7+7+7)/7)^{7+7/7})+7\times 77)$
$:= 88/8+(8\times 888-8)$
$:= 99\times(9\times 9-9)-((99+9)/9+9)$

► 7108 $:= (1+1)\times(1+(1+(111\times((11\times(1+1+1))-1))))$
$:= 2\times((2^{2+2}\times 222)+2)$
$:= (33\times(3+3)^3)-(33/3+3\times 3)$
$:= 4+(4\times 4\times 444)$
$:= (((5+5)/5+5)\times(5-5/5)^5)-55-5$
$:= (6^{6-6/6})-(666+(6+6)/6)$
$:= 7+(((7+7)/7+7)\times((77+7)/7+777))$
$:= 8\times 888+8\times 8/(8+8)$
$:= 99\times(9\times 9-9)-(99/9+9)$

► 7109 $:= 1+((1+1)\times(1+(1+(111\times((11\times(1+1+1))-1)))))$
$:= 2/2+(2\times((2^{2+2}\times 222)+2))$
$:= (33\times(3+3)^3)-((3\times(3+3))+3/3)$
$:= 4+(4\times 4\times 444)+4/4$
$:= 5+(555/5\times((55-5/5+5)+5))$
$:= (6^{6-6/6})-666-6/6$
$:= 77/7+((7-7/7+7)\times(7\times 77+7))$
$:= 8+((8\times 888-(88/8))+8)$
$:= 99\times(9\times 9-9)-(9/9+9+9)$

► 7110 $:= (1+1)\times(1+(1+(1+(111\times((11\times(1+1+1))-1)))))$
$:= 2+(2\times((2^{2+2}\times 222)+2))$
$:= (3+3)\times((33\times(33+3))-3)$
$:= 4+(4\times 4\times 444)+(4+4)/4$
$:= ((5+5)\times(5-5/5)^5)-(5^5+5)$
$:= (6^{6-6/6})-666$
$:= ((7+7)/7+7)\times(((777-7/7)+7)+7)$
$:= 8+(8\times 888-((8+8)/8))$
$:= 99\times(9\times 9-9)-(9+9)$

► 7111 $:= ((1+((1+1+11)\times 1111))/(1+1))-111$
$:= 222+(((2/2+2)^{2+2}+2)^2)$
$:= 3/3+((3+3)\times((33\times(33+3))-3))$
$:= 4+(4\times 4\times 444)-4/4+4$
$:= 555/5+5\times 5\times(5\times 55+5)$
$:= 6/6+((6^{6-6/6})-666)$
$:= (7-7/7+7)\times((7\times 77+7/7)+7)$
$:= 8+(8\times 888-8/8)$
$:= 9/9+(99\times(9\times 9-9)-(9+9))$

► 7112 $:= (1+1)^{1+1+1}\times(1+(111\times(1+1)^{1+1+1}))$
$:= 2\times(((2^{2+2}\times 222)+2)+2)$
$:= 33/3+((33\times(3+3)^3)-3^3)$
$:= 4+(4\times 4\times 444)+4$
$:= (55+5/5)\times(5\times 5\times 5+((5+5)/5))$
$:= (6+6)/6+((6^{6-6/6})-666)$
$:= 7+(((77+7)^{(7+7)/7})+7\times 7)$
$:= 8+8\times 888$
$:= (9-9/9)\times(9\times 99-((9+9)/9))$

► 7113 $:= 11+((1+1)\times((111\times((11\times(1+1+1))-1))-1))$
$:= 2+((((2/2+2)^{2+2}+2)^2)+222)$
$:= 3+((3+3)\times((33\times(33+3))-3))$
$:= 4+(4\times4\times444)+4/4+4$
$:= (((5+5)/5+5)\times(5-5/5)^5)-55$
$:= 66+((6^{6-6/6})-((6\times6/(6+6))^6))$
$:= 7+((((77+7)^{(7+7)/7})+7\times7)+7/7)$
$:= 8+(8\times888+8/8)$
$:= 9+((9-9/9)\times(9\times99-((9+9+9)/9)))$

► 7114 $:= 11+((111\times((1+1)^{(1+1)\times(1+1+1)}))-1)$
$:= 2+(2\times(((2^{2+2}\times222)+2)+2))$
$:= (33\times(3+3)^3)-(33/3+3)$
$:= (44-4)/4+(4\times4\times444)$
$:= ((5+5)\times(5-5/5)^5)-(5^5+5/5)$
$:= 6+((6^{6-6/6})-(666+(6+6)/6))$
$:= (((7+7)/7)^{7-7/7+7})-77\times(7+7)$
$:= 8+(8\times888+((8+8)/8))$
$:= ((9-99)/(9+9))+(99\times(9\times9-9)-9)$

► 7115 $:= 11+(111\times((1+1)^{(1+1)\times(1+1+1)}))$
$:= 22/2+(2\times(2^{2+2}\times222))$
$:= ((3-33)/3)+((33\times(3+3)^3)-3)$
$:= 44/4+(4\times4\times444)$
$:= ((5+5)\times(5-5/5)^5)-5^5$
$:= 6+((6^{6-6/6})-(666+6/6))$
$:= (7\times7\times7\times(7+7+7))-(77/7+77)$
$:= 88/8+8\times888$
$:= 99\times(9\times9-9)-(99+9+9)/9$

► 7116 $:= 1+(11+(111\times((1+1)^{(1+1)\times(1+1+1)})))$
$:= 2\times((((2^{2+2}\times222)+2)+2)+2)$
$:= (33\times(3+3)^3)-(3\times3+3)$
$:= (4\times(4\times444+4))-4$
$:= 5/5+(((5+5)\times(5-5/5)^5)-5^5)$
$:= 6+((6^{6-6/6})-666)$
$:= 7\times7+(((77+7)^{(7+7)/7})+(77/7))$
$:= 8\times888+(88+8)/8$
$:= 99\times(9\times9-9)-(99+9)/9$

► 7117 $:= 11\times(((1+1)\times(1+1)\times(11-1-1)^{1+1})-1)$
$:= 22/2\times(((2+2+2)^{2+2}-2)/2)$
$:= (33\times(3+3)^3)-33/3$
$:= 4/4+((4\times(4\times444+4))-4)$
$:= 55/5\times(((55+55)+5^5)/5)$
$:= (6\times(66\times(6+6+6)))-66/6$
$:= 77+(7777/7+77\times77)$
$:= 8\times888+(88+8+8)/8$
$:= 99\times(9\times9-9)-99/9$

► 7118 $:= 11111-((1+1+1)\times11^{1+1+1})$
$:= (2\times(2\times(2\times(2\times2\times222+2))))-2$
$:= ((3-33)/3)+(33\times(3+3)^3)$
$:= (4\times(4\times444+4))-(4+4)/4$
$:= 5\times5\times5\times55+((5-(5+5)/5)^5)$
$:= (6-66)/6+(6\times(66\times(6+6+6)))$
$:= 777/7+(77\times(77+7+7))$
$:= 8+((8\times888-((8+8)/8))+8)$
$:= 99\times(9\times9-9)-9/9-9$

► 7119 $:= (1+1+1)\times((11+(11-1))\times(1+1+111))$
$:= 2+(22/2\times(((2+2+2)^{2+2}-2)/2))$
$:= (33\times(3+3)^3)-3\times3$
$:= (4\times(4\times444+4))-4/4$
$:= (5\times(5\times((5\times55+5)+5)))-(5/5+5)$
$:= (((6-66)+6)/6)+(6\times(66\times(6+6+6)))$
$:= 7\times(((7/7+7)\times((7+7)/7)^7)-7)$
$:= 8+((8\times888-8/8)+8)$
$:= 99\times(9\times9-9)-9$

► 7120 $:= 1+((1+1+1)\times((11+(11-1))\times(1+1+111)))$
$:= 2\times(2\times(2\times(2\times2\times222+2)))$
$:= 3+((33\times(3+3)^3)-33/3)$
$:= 4\times(4\times444+4)$
$:= (5\times(5\times((5\times55+5)+5)))-5$
$:= (6\times(66\times(6+6+6)))-((6+6)/6+6)$
$:= 7/7+(7\times(((7/7+7)\times((7+7)/7)^7)-7))$
$:= 8+(8\times888+8)$
$:= 9/9+(99\times(9\times9-9)-9)$

► 7121 $:= (1+1)^{1+11}+((111-1)/(1+1))^{1+1}$
$:= 2/2+(2\times(2\times(2\times(2\times2\times222+2))))$
$:= (33\times(3+3)^3)-(3/3+3+3)$
$:= 4/4+(4\times(4\times444+4))$
$:= 5/5+((5\times(5\times((5\times55+5)+5)))-5)$
$:= (6\times(66\times(6+6+6)))-6/6-6$
$:= ((7+7)/7)^7+(777\times((7+7)/7+7))$
$:= 8+((8\times888+8/8)+8)$
$:= (9+9)/9+(99\times(9\times9-9)-9)$

► 7122 $:= 1+(1+1)^{1+11}+((111-1)/(1+1))^{1+1}$
$:= 2+(2\times(2\times(2\times(2\times2\times222+2))))$
$:= (33\times(3+3)^3)-3-3$
$:= (4+4)/4+(4\times(4\times444+4))$
$:= 5+(55/5\times(((55+55)+5^5)/5))$
$:= (6\times(66\times(6+6+6)))-6$
$:= 77+(((77+7)^{(7+7)/7})-(77/7))$
$:= 8+((8\times888+((8+8)/8))+8)$
$:= ((9+9+9)/9)+(99\times(9\times9-9)-9)$

► 7123 $:= (1+(11\times(((1+1+1)\times(1+11))^{1+1}-1)))/(1+1)$
$:= (22\times((2^{2+2}+2)^2))-2/2-2-2$
$:= 3/3+((33\times(3+3)^3)-(3+3))$
$:= 4+((4\times(4\times444+4))-4/4)$
$:= (5\times(5\times((5\times55+5)+5)))-(5+5)/5$
$:= 6/6+((6\times(66\times(6+6+6)))-6)$
$:= 7+((((77+7)^{(7+7)/7})+(77/7))+7\times7)$
$:= 8+(8\times888+(88/8))$
$:= ((9-99)/(9+9))+99\times(9\times9-9)$

► 7124 $:= (1+1)\times(11+((111\times((11\times(1+1+1))-1))-1))$
$:= (22\times((2^{2+2}+2)^2))-2-2$
$:= (33\times(3+3)^3)-(3/3+3)$
$:= 4+(4\times(4\times444+4))$
$:= (5\times5+5/5)\times(5\times55-5/5)$
$:= (6+6)/6+((6\times(66\times(6+6+6)))-6)$
$:= (7-7/7+7)\times((7\times77+((7+7)/7))+7)$
$:= 8+(8\times888+((88+8)/8))$
$:= ((9-9\times9)/(9+9))+99\times(9\times9-9)$

► 7125 $:= 111+(11111-(1+((1+1)^{1+11})))$
$:= (22\times((2^{2+2}+2)^2))-2/2-2$
$:= (33\times(3+3)^3)-3$
$:= 4+((4\times(4\times444+4))+4/4)$
$:= 5\times(5\times((5\times55+5)+5))$
$:= (6\times6/(6+6))\times(6\times6\times66-6/6)$
$:= (7\times7\times7\times(7+7+7))-7/7-77$
$:= 8+((88+8+8)/8+8\times888)$
$:= 99\times(9\times9-9)-(9+9+9)/9$

► 7126 $:= (1+1)\times(11+(111\times((11\times(1+1+1))-1)))$
$:= (22\times((2^{2+2}+2)^2))-2$
$:= 3/3+((33\times(3+3)^3)-3)$
$:= 4+((4\times(4\times444+4))+(4+4)/4)$
$:= 5/5+(5\times(5\times((5\times55+5)+5)))$
$:= (6\times(66\times(6+6+6)))-(6+6)/6$
$:= (7\times7\times7\times(7+7+7))-77$
$:= 8\times888+(88+88)/8$
$:= 99\times(9\times9-9)-(9+9)/9$

► 7127 $:= (1+1)\times11\times((1+1)\times(11-1-1))^{1+1}-1$
$:= (22\times((2^{2+2}+2)^2))-2/2$
$:= (33\times(3+3)^3)-3/3$
$:= 4+(((4\times(4\times444+4))-4/4)+4)$
$:= (5+5)/5+(5\times(5\times((5\times55+5)+5)))$
$:= (6\times(66\times(6+6+6)))-6/6$
$:= 7/7+((7\times7\times7\times(7+7+7))-77)$
$:= 8+(((8\times888-8/8)+8)+8)$
$:= 99\times(9\times9-9)-9/9$

► 7128 $:= (1+1)\times 11\times((1+1)\times(11-1-1))^{1+1}$
$:= 22\times((2^{2+2}+2)^2)$
$:= 33\times(3+3)^3$
$:= 4+((4\times(4\times 444+4))+4)$
$:= 55/5\times((5^5-5-5)/5+5\times 5)$
$:= 6\times(66\times(6+6+6))$
$:= (7-7/7)\times(7777/7+77)$
$:= 8+((8\times 888+8)+8)$
$:= 99\times(9\times 9-9)$

► 7129 $:= (1+1)\times 11\times((1+1)\times(11-1-1))^{1+1}+1$
$:= 2/2+(22\times((2^{2+2}+2)^2))$
$:= 3/3+(33\times(3+3)^3)$
$:= 4+(((4\times(4\times 444+4))+4/4)+4)$
$:= 5+((5\times 5+5/5)\times(5\times 55-5/5))$
$:= 6/6+(6\times(66\times(6+6+6)))$
$:= ((77+7)\times(7/7+77+7))-77/7$
$:= 8+(((8\times 888+8/8)+8)+8)$
$:= 9/9+99\times(9\times 9-9)$

► 7130 $:= (1+1)\times 11\times((1+1)\times(11-1-1))^{1+1}+1+1$
$:= 2+(22\times((2^{2+2}+2)^2))$
$:= 3+((33\times(3+3)^3)-3/3)$
$:= (44-4)/4+(4\times(4\times 444+4))$
$:= 5+(5\times(5\times((5\times 55+5)+5)))$
$:= (6+6)/6+(6\times(66\times(6+6+6)))$
$:= 77+(((77+7)^{(7+7)/7})-((7+7+7)/7))$
$:= 8+(((8\times 888+((8+8)/8))+8)+8)$
$:= (9+9)/9+99\times(9\times 9-9)$

► 7131 $:= (1+1)\times 11\times((1+1)\times(11-1-1))^{1+1}+1+1+1$
$:= 2+((22\times((2^{2+2}+2)^2))+2/2)$
$:= 3+(33\times(3+3)^3)$
$:= 4^4+(44/4\times(4/4+4)^4)$
$:= 5+((5\times(5\times((5\times 55+5)+5)))+5/5)$
$:= (6\times 6/(6+6))+(6\times(66\times(6+6+6)))$
$:= 77+(((77+7)^{(7+7)/7})-((7+7)/7))$
$:= 8+((8\times 888+(88/8))+8)$
$:= ((9+9+9)/9)+99\times(9\times 9-9)$

► 7132 $:= (1+1)\times(1+1+11\times((1+1)\times(11-1-1))^{1+1})$
$:= 2+((22\times((2^{2+2}+2)^2))+2)$
$:= 3+((33\times(3+3)^3)+3/3)$
$:= 44+(4\times(4\times 444-4))$
$:= 5+((5\times(5\times((5\times 55+5)+5)))+((5+5)/5))$
$:= 6+((6\times(66\times(6+6+6)))-((6+6)/6))$
$:= 77+(((77+7)^{(7+7)/7})-7/7)$
$:= 8+((8\times 888+((88+8)/8))+8)$
$:= 99\times(9\times 9-9)+((9\times 9-9)/(9+9))$

► 7133 $:= ((11\times(1+((1+1+1)\times(1+11))^{1+1}))-1)/(1+1)$
$:= 2+(((22\times((2^{2+2}+2)^2))+2/2)+2)$
$:= 3+(((33\times(3+3)^3)-3/3)+3)$
$:= 44+((4\times(4\times 444-4))+4/4)$
$:= ((5+5)/5+5)\times((5-5/5)^5-5)$
$:= 6+((6\times(66\times(6+6+6)))-6/6)$
$:= 77+((77+7)^{(7+7)/7})$
$:= 8+(((88+8+8)/8+8\times 888)+8)$
$:= 99\times(9\times 9-9)+((9\times 9+9)/(9+9))$

► 7134 $:= (1+1)\times(111+((1+1)\times((1+11)^{1+1+1})))$
$:= (2^{2+2}\times(2\times 222+2))-2$
$:= 3+((33\times(3+3)^3)+3)$
$:= (4\times((4\times 444+4)+4))-(4+4)/4$
$:= (55\times(5\times 5\times 5+5))-(55/5+5)$
$:= 6+(6\times(66\times(6+6+6)))$
$:= 7/7+(((77+7)^{(7+7)/7})+77)$
$:= 8+((88+88)/8+8\times 888)$
$:= 9+(99\times(9\times 9-9)-((9+9+9)/9))$

► 7135 $:= (1+((1+1)^{11}+(11\times 1111)))/(1+1)$
$:= (2^{2+2}\times(2\times 222+2))-2/2$
$:= 3+(((33\times(3+3)^3)+3/3)+3)$
$:= (4\times((4\times 444+4)+4))-4/4$
$:= 5+((5\times(5\times((5\times 55+5)+5)))+5)$
$:= 6+((6\times(66\times(6+6+6)))+6/6)$
$:= ((7+7)/7)^7+(77\times(77+7+7))$
$:= 8+((((8\times 888-8/8)+8)+8)+8)$
$:= 9+(99\times(9\times 9-9)-((9+9)/9))$

► 7136 $:= ((11\times(1+1+1))-1)\times(1+(1+1)\times 111)$
$:= 2^{2+2}\times(2\times 222+2)$
$:= 3\times 3+((33\times(3+3)^3)-3/3)$
$:= 4\times((4\times 444+4)+4)$
$:= 55/5+(5\times(5\times((5\times 55+5)+5)))$
$:= 6+((6\times(66\times(6+6+6)))+((6+6)/6))$
$:= (7\times(7\times 7\times(7+7+7)-7))-(77/7+7)$
$:= 8+(((8\times 888+8)+8)+8)$
$:= 9+(99\times(9\times 9-9)-9/9)$

► 7137 $:= 1+(((11\times(1+1+1))-1)\times(1+(1+1)\times 111))$
$:= 2/2+(2^{2+2}\times(2\times 222+2))$
$:= 3\times 3+(33\times(3+3)^3)$
$:= 4/4+(4\times((4\times 444+4)+4))$
$:= ((5-5^5)/5)+((5/5+5)^5-(5+5+5))$
$:= (666/6+6)\times(66-6+6/6)$
$:= 77/7+((7\times 7\times 7\times(7+7+7))-77)$
$:= 8\times(8\times 8+8)+(88/8-8)^8$
$:= 9+99\times(9\times 9-9)$

► 7138 $:= (11\times 11\times((11^{1+1}-1)/(1+1)-1))-1$
$:= 2+(2^{2+2}\times(2\times 222+2))$
$:= 3\times 3+((33\times(3+3)^3)+3/3)$
$:= (4+4)/4+(4\times((4\times 444+4)+4))$
$:= 5+(((5+5)/5+5)\times((5-5/5)^5-5))$
$:= ((66-6)/6)+(6\times(66\times(6+6+6)))$
$:= (77-7/7+7)\times(((7+7)/7+77)+7)$
$:= 8+((((8\times 888+((8+8)/8))+8)+8)+8)$
$:= 9+(99\times(9\times 9-9)+9/9)$

► 7139 $:= 11\times 11\times((11^{1+1}-1)/(1+1)-1)$
$:= 22/2+(22\times((2^{2+2}+2)^2))$
$:= 33/3+(33\times(3+3)^3)$
$:= 4+((4\times((4\times 444+4)+4))-4/4)$
$:= 55/5\times((5^5-5)/5+5\times 5)$
$:= 66/6+(6\times(66\times(6+6+6)))$
$:= 77/7\times(777-((7+7)/7)^7)$
$:= 8+(((8\times 888+(88/8))+8)+8)$
$:= 99/9+99\times(9\times 9-9)$

► 7140 $:= (1+11)\times(111+((11+11)^{1+1}))$
$:= 2+((2^{2+2}\times(2\times 222+2))+2)$
$:= 3+((33\times(3+3)^3)+3\times 3)$
$:= 4+(4\times((4\times 444+4)+4))$
$:= (55\times(5\times 5\times 5+5))-5-5$
$:= 6+((6\times(66\times(6+6+6)))+6)$
$:= (77+7)\times(7/7+77+7)$
$:= 8\times 888+((8\times 8+8)/((8+8)/8))$
$:= (99+9)/9+99\times(9\times 9-9)$

► 7141 $:= 1+((1+11)\times(111+((11+11)^{1+1})))$
$:= 2+((22\times((2^{2+2}+2)^2))+22/2)$
$:= 3+(((33\times(3+3)^3)+3\times 3)+3/3)$
$:= 4+((4\times((4\times 444+4)+4))+4/4)$
$:= (5/5+5)^5-(5^5/5+5+5)$
$:= 6+(((6\times(66\times(6+6+6)))+6/6)+6)$
$:= 7/7+((77+7)\times(7/7+77+7))$
$:= 8\times 888+888/(8+8+8)$
$:= 99\times(9\times 9-9)+((99+9+9)/9)$

► 7142 $:= 1+(1+((1+11)\times(111+((11+11)^{1+1}))))$
$:= (2\times(2\times((2\times 22-2)^2+22)))-2$
$:= 3+((33\times(3+3)^3)+33/3)$
$:= 4+((4\times((4\times 444+4)+4))+(4+4)/4)$
$:= ((5-5^5)/5)+((5/5+5)^5-(5+5))$
$:= 6+(((6\times(66\times(6+6+6)))+((6+6)/6))+6)$
$:= 7+((77\times(77+7+7))+((7+7)/7)^7)$
$:= ((8/8+8\times 8)\times(888-8)/8)-8$
$:= 9+(99\times(9\times 9-9)+((9\times 9+9)/(9+9)))$

► 7143 $:= (1+1+1)\times((1+1)^{11}+(1+1+1)\times 111)$
$:= (2\times(2\times((2\times 22-2)^2+22)))-2/2$
$:= 3+(((33\times(3+3)^3)+3\times 3)+3)$
$:= 44+(4\times 4\times 444)-(4/4+4)$
$:= (55\times(5\times 5\times 5+5))-((5+5)/5+5)$
$:= 6+((666/6+6)\times(66-6+6/6))$
$:= (7\times(7\times 7\times(7+7+7)-7))-77/7$
$:= 888/8+(8\times(888-8)-8)$
$:= 9+((99\times(9\times 9-9)-((9+9+9)/9))+9)$

► 7144 $:= (11-1)^{1+1+1}+((1+1+1)\times(1+1)^{11})$
$:= 2\times(2\times((2\times 22-2)^2+22))$
$:= 3^3+((33\times(3+3)^3)-33/3)$
$:= 44+(4\times 4\times 444)-4$
$:= (55\times(5\times 5\times 5+5))-(5/5+5)$
$:= ((6/6-66)\times((6-666)/6))-6$
$:= 77+(((77+7)^{(7+7)/7})+(77/7))$
$:= 8\times(888+8)-8-8-8$
$:= (9-9/9)\times(((9+9)/9)+9\times 99)$

► 7145 $:= (1+(((11^{1+1}-1)^{1+1})-111))/(1+1)$
$:= 2/2+(2\times(2\times((2\times 22-2)^2+22)))$
$:= 3+(((33\times(3+3)^3)+33/3)+3)$
$:= 44+(4\times 4\times 444)-4+4/4$
$:= (55\times(5\times 5\times 5+5))-5$
$:= 6+((6\times(66\times(6+6+6)))+(66/6))$
$:= (7\times(7\times 7\times(7+7+7)-7))-((7+7)/7+7)$
$:= 8+((88/8-8)^8+8\times(8\times 8+8))$
$:= 9+((99\times(9\times 9-9)-9/9)+9)$

► 7146 $:= 1+((1+(((11^{1+1}-1)^{1+1})-111))/(1+1))$
$:= 2+(2\times(2\times((2\times 22-2)^2+22)))$
$:= (3+3)\times((33\times(33+3))+3)$
$:= 44+(4\times 4\times 444)-(4+4)/4$
$:= (5/5+5)^5-(5^5/5+5)$
$:= (6+6+6)\times(6\times 66+6/6)$
$:= (7\times(7\times 7\times(7+7+7)-7))-(7/7+7)$
$:= 8\times(888+8)-(88+88)/8$
$:= 9+(99\times(9\times 9-9)+9)$

► 7147 $:= 11+(((11\times(1+1+1))-1)\times(1+(1+1)\times 111))$
$:= 22/2+(2^{2+2}\times(2\times 222+2))$
$:= 3/3+((33\times(3+3)^3)+(3\times(3+3)))$
$:= 44+(4\times 4\times 444)-4/4$
$:= ((5-5^5)/5)+((5/5+5)^5-5)$
$:= 6/6+((6+6+6)\times(6\times 66+6/6))$
$:= (7\times(7\times 7\times(7+7+7)-7))-7$
$:= 8+((((8\times 888+(88/8))+8)+8)+8)$
$:= 9+((99\times(9\times 9-9)+9/9)+9)$

► 7148 $:= (1+1)\times(11\times(1+((1+1)\times(11-1-1))^{1+1})-1)$
$:= 2\times((2^{2+2}\times 222)+22)$
$:= 3\times 3+((33\times(3+3)^3)+33/3)$
$:= 44+(4\times 4\times 444)$
$:= (55\times(5\times 5\times 5+5))-(5+5)/5$
$:= (6+6)/6+((6+6+6)\times(6\times 66+6/6))$
$:= 7/7+((7\times(7\times 7\times(7+7+7)-7))-7)$
$:= 8\times 888+(88/((8+8)/8))$
$:= 9+(99\times(9\times 9-9)+(99/9))$

► 7149 $:= ((1+1+11)\times((1111-11)/(1+1)))-1$
$:= 22+((22\times((2^{2+2}+2)^2))-2/2)$
$:= 3+((33\times(3+3)^3)+(3\times(3+3)))$
$:= 44+(4\times 4\times 444)+4/4$
$:= (55\times(5\times 5\times 5+5))-5/5$
$:= ((66-6/6)\times 666/6)-66$
$:= (7+7)/7+((7\times(7\times 7\times(7+7+7)-7))-7)$
$:= 8\times(888+8)-(88/8+8)$
$:= 9+(99\times(9\times 9-9)+(99+9)/9)$

► 7150 $:= (1+1+11)\times((1111-11)/(1+1))$
$:= 22+(22\times((2^{2+2}+2)^2))$
$:= 33+((33\times(3+3)^3)-33/3)$
$:= (4^4+4)/4\times(444-4)/4$
$:= 55\times(5\times 5\times 5+5)$
$:= (6/6-66)\times((6-666)/6)$
$:= 77/7\times(777/7+7\times 77)$
$:= (8/8+8\times 8)\times(888-8)/8$
$:= 99/9\times(9\times(9\times 9-9)+((9+9)/9))$

► 7151 $:= 1+((1+1+11)\times((1111-11)/(1+1)))$
$:= 22+((22\times((2^{2+2}+2)^2))+2/2)$
$:= 3^3+((33\times(3+3)^3)-(3/3+3))$
$:= (4\times((4\times(444+4))-4))-4/4$
$:= (5/5+5)^5-5^5/5$
$:= 6+(((6\times(66\times(6+6+6)))+(66/6))+6)$
$:= 77/7+((77+7)\times(7/7+77+7))$
$:= 888/8+(8\times(888-8))$
$:= 99\times(9\times 9-9)+(99+99+9)/9$

► 7152 $:= (1+11)\times(1+(111+((11+11)^{1+1})))$
$:= 2+((22\times((2^{2+2}+2)^2))+22)$
$:= 3^3+((33\times(3+3)^3)-3)$
$:= 4\times((4\times(444+4))-4)$
$:= ((5-5^5)/5)+(5/5+5)^5$
$:= 6+((6+6+6)\times(6\times 66+6/6))$
$:= (7\times(7\times 7\times(7+7+7)-7))-(7+7)/7$
$:= 8\times(888+8)-8-8$
$:= (9-9/9)\times(((9+9+9)/9)+9\times 99)$

► 7153 $:= (1+1+1+11)\times((1+1)^{11-1-1}-1)-1$
$:= ((2\times 2\times 22-2)^2)-(22^2+2)/2$
$:= 3^3+(((33\times(3+3)^3)-3)+3/3)$
$:= 4/4+(4\times((4\times(444+4))-4))$
$:= (5/5+5)^5+(((5-5^5)+5)/5)$
$:= (6\times((66\times(6+6+6))+6))-66/6$
$:= (7\times(7\times 7\times(7+7+7)-7))-7/7$
$:= 8/8+(8\times(888+8)-(8+8))$
$:= 9+((9-9/9)\times(((9+9)/9)+9\times 99))$

► 7154 $:= (1+(1+1+11))\times((1+1)^{11-1-1}-1)$
$:= ((2\times 2\times 22-2)^2)-22^2/2$
$:= 3^3+((33\times(3+3)^3)-3/3)$
$:= 4+((4^4+4)/4\times(444-4)/4)$
$:= 5+((55\times(5\times 5\times 5+5))-5/5)$
$:= (6-66)/6+(6\times((66\times(6+6+6))+6))$
$:= 7\times(7\times 7\times(7+7+7)-7)$
$:= (8+8)/8+(8\times(888+8)-(8+8))$
$:= (((9+9)/9)^9)+9\times(9\times 9\times 9+9)$

► 7155 $:= 1+(1+1+1+11)\times((1+1)^{11-1-1}-1)$
$:= ((2-22^2)/2)+((2\times 2\times 22-2)^2)$
$:= 3^3+(33\times(3+3)^3)$
$:= 4+((4\times((4\times(444+4))-4))-4/4)$
$:= 5+(55\times(5\times 5\times 5+5))$
$:= 6+(((66-6/6)\times 666/6)-66)$
$:= 7/7+(7\times(7\times 7\times(7+7+7)-7))$
$:= 8\times(888+8)-(88+8+8)/8$
$:= 9+((99\times(9\times 9-9)+9)+9)$

► 7156 $:= 1+(1+(1+1+1+11)\times((1+1)^{11-1-1}-1))$
$:= 2\times(((2^{2+2}+2\times 22)^2)-22)$
$:= 3^3+((33\times(3+3)^3)+3/3)$
$:= 4+(4\times((4\times(444+4))-4))$
$:= 5+((5/5+5)^5-5^5/5)$
$:= 6+((6/6-66)\times((6-666)/6))$
$:= (7+7)/7+(7\times(7\times 7\times(7+7+7)-7))$
$:= 8\times(888+8)-(88+8)/8$
$:= 9+(((99\times(9\times 9-9)+9/9)+9)+9)$

► 7157 $:= ((1+1)^{1+1+11})-(11+(1+1)^{11-1})$
$:= (2\times(2^{2+2}\times(222+2)))-22/2$
$:= 3+(((33\times(3+3)^3)-3/3)+3^3)$
$:= (4\times(4\times(444+4)))-44/4$
$:= 5+(((5-5^5)/5)+(5/5+5)^5)$
$:= (6\times((66\times(6+6+6))+6))-6/6-6$
$:= ((7\times 7+7)\times((7+7)/7)^7)-77/7$
$:= 8\times(888+8)-88/8$
$:= 9+((99\times(9\times 9-9)+(99/9))+9)$

► 7158 $:= 1+(((1+1)^{1+1+11})-(11+(1+1)^{11-1}))$
$:= 22+(2^{2+2}\times(2\times 222+2))$
$:= 3+((33\times(3+3)^3)+3^3)$
$:= (4-44)/4+(4\times(4\times(444+4)))$
$:= 5+((((5-5^5)+5)/5)+(5/5+5)^5)$
$:= (6\times((66\times(6+6+6))+6))-6$
$:= 77/7+((7\times(7\times 7\times(7+7+7)-7))-7)$
$:= (8-88)/8+8\times(888+8)$
$:= 9+((99\times(9\times 9-9)+(99+9)/9)+9)$

► 7159 $:= 1111+((((111-1)^{1+1})/(1+1))-(1+1))$
$:= 2+((2\times(2^{2+2}\times(222+2)))-22/2)$
$:= 3+(((33\times(3+3)^3)+3^3)+3/3)$
$:= 44+(4\times 4\times 444)+44/4$
$:= 5+(((55\times(5\times 5\times 5+5))-5/5)+5)$
$:= 6/6+((6\times((66\times(6+6+6))+6))-6)$
$:= 7+((7\times(7\times 7\times(7+7+7)-7))-((7+7)/7))$
$:= 8\times(888+8)-(8/8+8)$
$:= 9+(99\times(9\times 9-9)+((99+99)/9))$

► 7160 $:= (11-1)\times((1+1)^{11}-1-11^{1+1+1})$
$:= 2\times(2\times((2\times(2\times(2\times(222+2))))-2))$
$:= 33+((33\times(3+3)^3)-3/3)$
$:= (4\times(4\times(444+4)))-4-4$
$:= 5+((55\times(5\times 5\times 5+5))+5)$
$:= (6+6)/6+((6\times((66\times(6+6+6))+6))-6)$
$:= 7+((7\times(7\times 7\times(7+7+7)-7))-7/7)$
$:= 8\times(888+8)-8$
$:= (9-9/9)\times(((9\times 9-9)/(9+9))+9\times 99)$

► 7161 $:= 1111+((((111-1)^{1+1})/(1+1))$
$:= 22/2\times((((2+2+2)^{2+2}+2)/2)+2)$
$:= 33+(33\times(3+3)^3)$
$:= ((4-4/4)+4)\times(4\times 4^4-4/4)$
$:= 5+(((5/5+5)^5-5^5/5)+5)$
$:= (66\times 6/(6+6))\times(6\times 6\times 6+6/6)$
$:= 7+(7\times(7\times 7\times(7+7+7)-7))$
$:= 8/8+(8\times(888+8)-8)$
$:= 9+((9-9/9)\times(((9+9+9)/9)+9\times 99))$

► 7162 $:= 1+(1111+(((111-1)^{1+1})/(1+1)))$
$:= (2\times((2^{2+2}\times(222+2))-2))-2$
$:= 3/3+((33\times(3+3)^3)+33)$
$:= (4\times(4\times(444+4)))-((4+4)/4+4)$
$:= (5/5+5)^5+((55-5^5)/5)$
$:= (6\times((66\times(6+6+6))+6))-(6+6)/6$
$:= 7+((7\times(7\times 7\times(7+7+7)-7))+7/7)$
$:= (8+8)/8+(8\times(888+8)-8)$
$:= 9+(((9-9/9)\times(((9+9)/9)+9\times 99))+9)$

► 7163 $:= (1+1+11)\times(1+((1111-11)/(1+1)))$
$:= (22/2+2)\times(((22+2/2)^2)+22)$
$:= (33/3)^3+(3\times(3+3))^3$
$:= (4\times(4\times(444+4)))-4/4-4$
$:= (((5+5)/5+5)\times(5-5/5)^5)-5$
$:= (6\times((66\times(6+6+6))+6))-6/6$
$:= 7+((7\times(7\times 7\times(7+7+7)-7))+((7+7)/7))$
$:= 88/8+(8\times(888+8)-(8+8))$
$:= 9+(9\times(9\times 9\times 9+9)+((9+9)/9)^9)$

► 7164 $:= 1+((1+1+11)\times(1+((1111-11)/(1+1))))$
$:= 2\times((2^{2+2}\times(222+2))-2)$
$:= 3+((33\times(3+3)^3)+33)$
$:= (4\times(4\times(444+4)))-4$
$:= 5+((((55\times(5\times 5\times 5+5))-5/5)+5)+5)$
$:= 6\times((66\times(6+6+6))+6)$
$:= 7+(((7\times 7+7)\times((7+7)/7)^7)-(77/7))$
$:= 8\times(888+8)-8\times 8/(8+8)$
$:= 9+(((99\times(9\times 9-9)+9)+9)+9)$

► 7165 $:= (1+1)^{11-1}+((1+1+1)\times((1+1)^{11}-1))$
$:= 2/2+(2\times((2^{2+2}\times(222+2))-2))$
$:= 3+(((33\times(3+3)^3)+33)+3/3)$
$:= 4/4+((4\times(4\times(444+4)))-4)$
$:= 5+(((55\times(5\times 5\times 5+5))+5)+5)$
$:= 6/6+(6\times((66\times(6+6+6))+6))$
$:= 77/7+(7\times(7\times 7\times(7+7+7)-7))$
$:= 8+(8\times(888+8)-(88/8))$
$:= 9+((((99\times(9\times 9-9)+9/9)+9)+9)+9)$

► 7166 $:= (1+1)\times(((1+111)\times((11\times(1+1+1))-1))-1)$
$:= (2\times(2^{2+2}\times(222+2)))-2$
$:= 3+((33/3)^3+(3\times(3+3))^3)$
$:= (4\times(4\times(444+4)))-(4+4)/4$
$:= (5/5+5)^5-(555+55)$
$:= (6+6)/6+(6\times((66\times(6+6+6))+6))$
$:= ((7\times 7+7)\times((7+7)/7)^7)-(7+7)/7$
$:= 8\times(888+8)-(8+8)/8$
$:= 9+(((99\times(9\times 9-9)+(99/9))+9)+9)$

► 7167 $:= ((1+1)^{1+1+11})-(1+(1+1)^{11-1})$
$:= 222/2+((2\times((2\times 22)-2))^2)$
$:= 3+(((33\times(3+3)^3)+33)+3)$
$:= (4\times(4\times(444+4)))-4/4$
$:= 5+(((55-5^5)/5)+(5/5+5)^5)$
$:= 6+((66\times 6/(6+6))\times(6\times 6\times 6+6/6))$
$:= ((7\times 7+7)\times((7+7)/7)^7)-7/7$
$:= 8\times(888+8)-8/8$
$:= 999/9+(9-9/9)\times(9\times 99-9)$

► 7168 $:= (1+111)\times((1+1)^{(1+1)\times(1+1+1)})$
$:= 2\times(2^{2+2}\times(222+2))$
$:= (33/3+3)\times((3-3/3)^{3\times 3})$
$:= 4\times(4\times(444+4))$
$:= ((5+5)/5+5)\times(5-5/5)^5$
$:= ((6+6)/6)^6\times(666+6)/6$
$:= (7\times 7+7)\times((7+7)/7)^7$
$:= 8\times(888+8)$
$:= (9-(9+9)/9)\times(((9+9)/9)^{9/9+9})$

► 7169 $:= 1+((1+111)\times((1+1)^{(1+1)\times(1+1+1)}))$
$:= 2/2+(2\times(2^{2+2}\times(222+2)))$
$:= 3+(((33/3)^3+(3\times(3+3))^3)+3)$
$:= 4/4+(4\times(4\times(444+4)))$
$:= 5/5+(((5+5)/5+5)\times(5-5/5)^5)$
$:= 6+((6\times((66\times(6+6+6))+6))-6/6)$
$:= 7/7+((7\times 7+7)\times((7+7)/7)^7)$
$:= 8/8+8\times(888+8)$
$:= 99\times(9\times 9-9)+((9\times 9\times 9+9)/(9+9))$

► 7170 $:= (11-1)\times((1+1)^{11}-11^{1+1+1})$
$:= 2+(2\times(2^{2+2}\times(222+2)))$
$:= 3\times 3+((33\times(3+3)^3)+33)$
$:= (4+4)/4+(4\times(4\times(444+4)))$
$:= 5\times 5+((55\times(5\times 5\times 5+5))-5)$
$:= 6+(6\times((66\times(6+6+6))+6))$
$:= (7+7)/7+((7\times 7+7)\times((7+7)/7)^7)$
$:= (8+8)/8+8\times(888+8)$
$:= (9/9+9)\times(9\times 9\times 9-(99+9)/9)$

► 7171 $:= 1+((11-1)\times((1+1)^{11}-11^{1+1+1}))$
$:= (22\times(((2^{2+2}+2)^2)+2))-2/2$
$:= 3+((33/3+3)\times((3-3/3)^{3\times 3}))$
$:= 4+((4\times(4\times(444+4)))-4/4)$
$:= (5/5+5)^5-(55\times(55/5))$
$:= 6+((6\times((66\times(6+6+6))+6))+6/6)$
$:= (7+7+7)/7+((7\times 7+7)\times((7+7)/7)^7)$
$:= 88/8+(8\times(888+8)-8)$
$:= (9\times 9-(9/9+9))\times((9+9)/9+99)$

► 7172 $:= (1+1)\times(11\times((1+1+1)\times(111-1-1)-1))$
$:= 22\times(((2^{2+2}+2)^2)+2)$
$:= 3\times 3+((33/3)^3+(3\times(3+3))^3)$
$:= 4+(4\times(4\times(444+4)))$
$:= 55/5\times((5^5+5+5)/5+5\times 5)$
$:= 6+((6\times((66\times(6+6+6))+6))+((6+6)/6))$
$:= 7+((7\times(7\times 7\times(7+7+7)-7))+(77/7))$
$:= 8\times 8/(8+8)+8\times(888+8)$
$:= 99+(9\times 9\times 9\times 9+((9+9)/9)^9)$

► 7173 $:= 1+((1+1)\times(11\times((1+1+1)\times(111-1-1)-1)))$
$:= 2/2+(22\times(((2^{2+2}+2)^2)+2))$
$:= 3+(((33\times(3+3)^3)+33)+3\times 3)$
$:= 4+((4\times(4\times(444+4)))+4/4)$
$:= 5+(((5+5)/5+5)\times(5-5/5)^5)$
$:= 6\times 66+(666/6+6666)$
$:= 7+(((7\times 7+7)\times((7+7)/7)^7)-((7+7)/7))$
$:= 8+((8\times(888+8)-(88/8))+8)$
$:= 9\times 9\times(9\times 9+9)-(99+9+9)$

► 7174 $:= (1+11\times(1+1+1))\times((1+1)\times 111-11)$
$:= 2+(22\times(((2^{2+2}+2)^2)+2))$
$:= 3+(((33/3+3)\times((3-3/3)^{3\times 3}))+3)$
$:= 4+((4\times(4\times(444+4)))+(4+4)/4)$
$:= 5\times 5+((55\times(5\times 5\times 5+5))-5/5)$
$:= 6+(((6+6)/6)^6\times(666+6)/6)$
$:= 7+(((7\times 7+7)\times((7+7)/7)^7)-7/7)$
$:= 8+(8\times(888+8)-((8+8)/8))$
$:= 9/9+(9\times 9\times(9\times 9+9)-(99+9+9))$

► 7175 $:= (1+(1+1)^{11-1})\times(1+((1+1)\times(1+1+1)))$
$:= 2+((22\times(((2^{2+2}+2)^2)+2))+2/2)$
$:= 3+(((33/3)^3+(3\times(3+3))^3)+3\times 3)$
$:= ((4-4/4)+4)\times(4\times 4^4+4/4)$
$:= 5\times((5\times 5\times 55+55)+5)$
$:= 66/6+(6\times((66\times(6+6+6))+6))$
$:= 7+((7\times 7+7)\times((7+7)/7)^7)$
$:= 8+(8\times(888+8)-8/8)$
$:= ((9-9/9)\times((9\times 99-((9+9)/9))+9))-9$

► 7176 $:= 1+((1+(1+1)^{11-1})\times(1+((1+1)\times(1+1+1))))$
$:= 2+((22\times(((2^{2+2}+2)^2)+2))+2)$
$:= 3\times(((3/3+3+3)^{3/3+3})-3\times 3)$
$:= 4+((4\times(4\times(444+4)))+4)$
$:= 5\times 5+((5/5+5)^5-5^5/5)$
$:= 6+((6\times((66\times(6+6+6))+6))+6)$
$:= 7+(((7\times 7+7)\times((7+7)/7)^7)+7/7)$
$:= 8+8\times(888+8)$
$:= (9-9/9)\times((9\times 99-((9+9+9)/9))+9)$

► 7177 $:= 1+(1+((1+(1+1)^{11-1})\times(1+((1+1)\times(1+1+1)))))$
$:= (22/2)^2+((2\times((2\times 22)-2))^2)$
$:= 3\times 3+((33/3+3)\times((3-3/3)^{3\times 3}))$
$:= 4+(((4\times(4\times(444+4)))+4/4)+4)$
$:= 5\times 5+(((5-5^5)/5)+(5/5+5)^5)$
$:= 6+(((6\times((66\times(6+6+6))+6))+6/6)+6)$
$:= 7+(((7\times 7+7)\times((7+7)/7)^7)+((7+7)/7))$
$:= 8+(8\times(888+8)+8/8)$
$:= 9+((9-(9+9)/9)\times(((9+9)/9)^{9/9+9}))$

► 7178 $:= (1+1)\times(((11^{1+1}-1)/(1+1))^{1+1}-11)$
$:= (2\times((2^{2+2}+2\times 22)^2))-22$
$:= 3+((((33/3)^3+(3\times(3+3))^3)+3\times 3)+3)$
$:= (44-4)/4+(4\times(4\times(444+4)))$
$:= 5+((((5+5)/5+5)\times(5-5/5)^5)+5)$
$:= 6+(((6\times((66\times(6+6+6))+6))+((6+6)/6))+6)$
$:= ((77-7)/7)+((7\times 7+7)\times((7+7)/7)^7)$
$:= 8+(8\times(888+8)+((8+8)/8))$
$:= 9\times 9\times(9\times 9+9)-((999+9)/9)$

► 7179 $:= 11+((1+111)\times((1+1)^{(1+1)\times(1+1+1)}))$
$:= 2+(((2\times((2\times 22)-2))^2)+(22/2)^2)$
$:= 3^3+(((33\times(3+3)^3)-3)+3^3)$
$:= 44/4+(4\times(4\times(444+4)))$
$:= 5+(((55\times(5\times 5\times 5+5))-5/5)+5\times 5)$
$:= ((66-6/6)\times 666/6)-6\times 6$
$:= 77/7+((7\times 7+7)\times((7+7)/7)^7)$
$:= 88/8+8\times(888+8)$
$:= 9\times 9\times(9\times 9+9)-999/9$

► 7180 $:= (11-1)\times((11-1-1)^{1+1+1}-11)$
$:= (2-22)\times(2-((22-(2/2+2))^2))$
$:= (3\times 3+3/3)\times(3^{3+3}-33/3)$
$:= (4\times((4\times(444+4))+4))-4$
$:= 5+((55\times(5\times 5\times 5+5))+5\times 5)$
$:= 6+((((6+6)/6)^6\times(666+6)/6)+6)$
$:= (77+7)/7+((7\times 7+7)\times((7+7)/7)^7)$
$:= ((88+8)/8)+8\times(888+8)$
$:= (9/9+9)\times(9\times 9\times 9-(99/9))$

► 7181 $:= 1+((11-1)\times((11-1-1)^{1+1+1}-11))$
$:= ((2\times 22)-2/2)\times(((22/2+2)^2)-2)$
$:= 3^3+(((33\times(3+3)^3)-3/3)+3^3)$
$:= 4/4+((4\times((4\times(444+4))+4))-4)$
$:= 5+(((5/5+5)^5-5^5/5)+5\times 5)$
$:= 6+((6\times((66\times(6+6+6))+6))+(66/6))$
$:= ((7+7+7)\times(7\times 7\times 7-7/7))-7/7$
$:= 88+(8\times 888-(88/8))$
$:= 9\times 9\times(9\times 9+9)-(9/9+99+9)$

► 7182 $:= (1+(1+1+11))\times(1+(1+1)^{11-1-1})$
$:= (2/2+2)^2\times(2\times(22-2)^2-2)$
$:= 3\times((3\times(3^{3+3}-3))+(3+3)^3)$
$:= (4/4+4)^4+(((4-4/4)^{4+4})-4)$
$:= ((5+5)/5)^5+(55\times(5\times 5\times 5+5))$
$:= 6+(((6\times((66\times(6+6+6))+6))+6)+6)$
$:= (7+7+7)\times(7\times 7\times 7-7/7)$
$:= 8+((8\times(888+8)-((8+8)/8))+8)$
$:= 9\times 9\times(9\times 9+9)-(99+9)$

► 7183 $:= 1+(1+1+1+11)\times(1+(1+1)^{11-1-1})$
$:= 22/2+(22\times(((2^{2+2}+2)^2)+2))$
$:= 3+((3\times 3+3/3)\times(3^{3+3}-33/3))$
$:= (4\times((4\times(444+4))+4))-4/4$
$:= 5+(((((5+5)/5+5)\times(5-5/5)^5)+5)+5)$
$:= 66/6\times(666-(6/6+6+6))$
$:= 7/7+((7+7+7)\times(7\times 7\times 7-7/7))$
$:= 8+((8\times(888+8)-8/8)+8)$
$:= 9/9+(9\times 9\times(9\times 9+9)-(99+9))$

► 7184 $:= ((1+1)^{11}+((111^{1+1})-1))/(1+1)$
$:= 2\times(2\times(2\times((2\times(2\times(222+2)))+2)))$
$:= (33\times(3+3)^3)+((333+3)/(3+3))$
$:= 4\times((4\times(444+4))+4)$
$:= (5-5/5)^5+(55\times(555+5)/5)$
$:= 66+((6\times(66\times(6+6+6)))+((6-66)/6))$
$:= ((7+7)/7)^7+((77+7)^{(7+7)/7})$
$:= 8+(8\times(888+8)+8)$
$:= (9-9/9)\times((9\times 99-((9+9)/9))+9)$

► 7185 $:= (1+((1+1)^{11}+(111^{1+1})))/(1+1)$
$:= 2+((22\times(((2^{2+2}+2)^2)+2))+22/2)$
$:= 3+(((33\times(3+3)^3)+3^3)+3^3)$
$:= 4/4+(4\times((4\times(444+4))+4))$
$:= 5+(((55\times(5\times 5\times 5+5))+5\times 5)+5)$
$:= 6+(((66-6/6)\times 666/6)-6\times 6)$
$:= (7\times 7\times 7\times(7+7+7))-(77/7+7)$
$:= 8+((8\times(888+8)+8/8)+8)$
$:= 9+((9-9/9)\times((9\times 99-((9+9+9)/9))+9))$

► 7186 $:= 1+((1+((1+1)^{11}+(111^{1+1})))/(1+1))$
$:= 2+(2\times(2\times(2\times((2\times(2\times(222+2)))+2))))$
$:= 333+((((3\times(3+3))+3/3)^3)-(3+3))$
$:= (4/4+4)^4+((4-4/4)^{4+4})$
$:= 5^5/5+((5-5/5+5)^{5-5/5})$
$:= 6\times 6+((6/6-66)\times((6-666)/6))$
$:= 7+(((7\times 7+7)\times((7+7)/7)^7)+(77/7))$
$:= 8+((8\times(888+8)+((8+8)/8))+8)$
$:= 9+(((9-(9+9)/9)\times(((9+9)/9)^{9/9+9}))+9)$

► 7187 $:= (((11^{1+1}-1)^{1+1})/(1+1))-1-1-11$
$:= 22\times 222+(((2\times(22+2))^2)-2/2)$
$:= 3^3+(((33\times(3+3)^3)-3/3)+33)$
$:= 4+((4\times((4\times(444+4))+4))-4/4)$
$:= (5^5-5)/(5+5)+5\times 5\times 5\times 55$
$:= 66+((6\times(66\times(6+6+6)))-(6/6+6))$
$:= 7777-(7\times(77+7)+((7+7)/7))$
$:= 8+(8\times(888+8)+(88/8))$
$:= 9+(9\times 9\times(9\times 9+9)-((999+9)/9))$

► 7188 $:= (((11^{1+1}-1)^{1+1})/(1+1))-1-11$
$:= 22\times 222+((2\times(22+2))^2)$
$:= 3^3+((33\times(3+3)^3)+33)$
$:= 4+(4\times((4\times(444+4))+4))$
$:= ((55+5)/5)\times((5^5-5)/5-5\times 5)$
$:= 66+((6\times(66\times(6+6+6)))-6)$
$:= 7777-(7\times(77+7)+7/7)$
$:= 8+(8\times(888+8)+((88+8)/8))$
$:= 9+(9\times 9\times(9\times 9+9)-999/9)$

► 7189 $:= (((11^{1+1}-1)^{1+1})/(1+1))-11$
$:= (2\times((2^{2+2}+2\times 22)^2))-22/2$
$:= 333+((((3\times(3+3))+3/3)^3)-3)$
$:= 4+((4\times((4\times(444+4))+4))+4/4)$
$:= ((55+5)\times(5\times 5\times 5-5))-55/5$
$:= ((6+6)\times(666-66))-66/6$
$:= 7777-7\times(77+7)$
$:= 8+((8\times 888-(88/8))+88)$
$:= 9+((9/9+9)\times(9\times 9\times 9-(99/9)))$

► 7190 $:= 1+((((11^{1+1}-1)^{1+1})/(1+1))-11)$
$:= 22+(2\times(2^{2+2}\times(222+2)))$
$:= 3^3+((33/3)^3+(3\times(3+3))^3)$
$:= 4+(((4-4/4)^{4+4})+(4/4+4)^4)$
$:= ((55+5)\times(5\times 5\times 5-5))-5-5$
$:= (6-66)/6+((6+6)\times(666-66))$
$:= 7/7+(7777-7\times(77+7))$
$:= 88+(8\times 888-((8+8)/8))$
$:= (9/9+9)\times(9\times 9\times 9-(9/9+9))$

► 7191 $:= 1+(1+((((11^{1+1}-1)^{1+1})/(1+1))-11))$
$:= (2/2+2)^2\times(2\times(22-2)^2-2/2)$
$:= 3\times((3\times(3^3\times(3^3+3)))-33)$
$:= (4-4/4)\times((((4-4/4)+4)^4)-4)$
$:= (5/5+5)^5-((555+5\times 5)+5)$
$:= ((6+6)\times(666-6))-((6\times 6/(6+6))^6)$
$:= (7\times 7\times 7\times(7+7+7))-(77+7)/7$
$:= 88+(8\times 888-8/8)$
$:= 9\times 9\times(9\times 9+9)-99$

► 7192 $:= ((1+1)^{1+1+11})-(11-1)^{1+1+1}$
$:= 2\times((2^{2+2}\times 222)+2\times 22)$
$:= 333+(((3\times(3+3))+3/3)^3)$
$:= 4+((4\times((4\times(444+4))+4))+4)$
$:= 5+((5^5-5)/(5+5)+5\times 5\times 5\times 55)$
$:= ((6+6)/6)^6+(6\times(66\times(6+6+6)))$
$:= (7\times 7\times 7\times(7+7+7))-77/7$
$:= 88+8\times 888$
$:= 9/9+(9\times 9\times(9\times 9+9)-99)$

► 7193 $:= 1+(((1+1)^{1+1+11})-(11-1)^{1+1+1})$
$:= 2+(2/2+2)^2\times(2\times(22-2)^2-2/2)$
$:= (33\times((3+3)^3+3))-3/3-33$
$:= 4+(((4\times((4\times(444+4))+4))+4/4)+4)$
$:= 5\times 5+(((5+5)/5+5)\times(5-5/5)^5)$
$:= 66+((6\times(66\times(6+6+6)))-6/6)$
$:= ((7-77)/7)+(7\times 7\times 7\times(7+7+7))$
$:= 8/8+(8\times 888+88)$
$:= (9+9)/9+(9\times 9\times(9\times 9+9)-99)$

► 7194 $:= (1+1)\times(11\times((1+1+1)\times(111-1-1)))$
$:= 22+(22\times(((2^{2+2}+2)^2)+2))$
$:= 33\times(((3+3)^3-3/3)+3)$
$:= 4+((((4-4/4)^{4+4})+(4/4+4)^4)+4)$
$:= 55/5\times(((5^5-5)/5+5\times 5)+5)$
$:= 66+(6\times(66\times(6+6+6)))$
$:= (7\times 7\times 7\times(7+7+7))-((7+7)/7+7)$
$:= 88+(8\times 888+((8+8)/8))$
$:= ((9+9+9)/9)+(9\times 9\times(9\times 9+9)-99)$

► 7195 $:= (1+(((11^{1+1}-1)^{1+1})-11))/(1+1)$
$:= (2\times(((2^{2+2}+2\times 22)^2)-2))-2/2$
$:= 3+((((3\times(3+3))+3/3)^3)+333)$
$:= 4+((4-4/4)\times((((4-4/4)+4)^4)-4))$
$:= ((55+5)\times(5\times 5\times 5-5))-5$
$:= 66+((6\times(66\times(6+6+6)))+6/6)$
$:= (7\times 7\times 7\times(7+7+7))-(7/7+7)$
$:= 8+((8\times(888+8)+(88/8))+8)$
$:= ((9-99)/(9+9))+((9-99)\times(9/9-9\times 9))$

► 7196 $:= 1+((1+(((11^{1+1}-1)^{1+1})-11))/(1+1))$
$:= 2\times(((2^{2+2}+2\times 22)^2)-2)$
$:= 33+((33/3)^3+(3\times(3+3))^3)$
$:= (44-4\times 4)\times(4/4+4^4)$
$:= (5/5+5)^5-(555+5\times 5)$
$:= 66+((6\times(66\times(6+6+6)))+((6+6)/6))$
$:= (7\times 7\times 7\times(7+7+7))-7$
$:= 88+(8\times 888+8\times 8/(8+8))$
$:= 9\times(9\times(9\times 9+9)-9)-(99+9+9)/9$

► 7197 $:= (((11^{1+1}-1)^{1+1})/(1+1))-1-1-1$
$:= 2/2+(2\times(((2^{2+2}+2\times 22)^2)-2))$
$:= 3+(33\times(((3+3)^3-3/3)+3))$
$:= 4/4+((44-4\times 4)\times(4/4+4^4))$
$:= 5/5+((5/5+5)^5-(555+5\times 5))$
$:= ((6+6)\times(666-66))-6\times 6/(6+6)$
$:= 7/7+((7\times 7\times 7\times(7+7+7))-7)$
$:= 8+(((8\times 888-(88/8))+88)+8)$
$:= 9\times(9\times(9\times 9+9)-9)-(99+9)/9$

► 7198 $:= (((11^{1+1}-1)^{1+1})/(1+1))-1-1$
$:= (2\times((2^{2+2}+2\times 22)^2))-2$
$:= 3+(((((3\times(3+3))+3/3)^3)+333)+3)$
$:= ((44-4)\times(4\times 44+4))-(4+4)/4$
$:= ((55+5)\times(5\times 5\times 5-5))-(5+5)/5$
$:= ((6+6)\times(666-66))-(6+6)/6$
$:= (7+7)/7+((7\times 7\times 7\times(7+7+7))-7)$
$:= 8+((8\times 888-((8+8)/8))+88)$
$:= 9\times(9\times(9\times 9+9)-9)-99/9$

► 7199 $:= (((11^{1+1}-1)^{1+1})/(1+1))-1$
$:= (2\times((2^{2+2}+2\times 22)^2))-2/2$
$:= (33\times(3+3)^3)+(((3+3)^3-3)/3)$
$:= ((44-4)\times(4\times 44+4))-4/4$
$:= ((55+5)\times(5\times 5\times 5-5))-5/5$
$:= ((6+6)\times(666-66))-6/6$
$:= 7+((7\times 7\times 7\times(7+7+7))-(77/7))$
$:= 8+((8\times 888-8/8)+88)$
$:= 9\times(9\times(9\times 9+9)-9)-9/9-9$

► 7200 $:= ((11^{1+1}-1)^{1+1})/(1+1)$
$:= 2\times((2^{2+2}+2\times 22)^2)$
$:= (3^3-3)\times(3\times 3\times 33+3)$
$:= (44-4)\times(4\times 44+4)$
$:= (55+5)\times(5\times 5\times 5-5)$
$:= (6+6)\times(666-66)$
$:= ((7+7+7)/7)\times(7\times 7\times 7\times 7-7/7)$
$:= 8+(8\times 888+88)$
$:= (9-99)\times(9/9-9\times 9)$

► 7201 $:= 1+(((11^{1+1}-1)^{1+1})/(1+1))$
$:= 2/2+(2\times((2^{2+2}+2\times 22)^2))$
$:= 3/3+((3^3-3)\times(3\times 3\times 33+3))$
$:= 4/4+((44-4)\times(4\times 44+4))$
$:= 5/5+((55+5)\times(5\times 5\times 5-5))$
$:= 6/6+((6+6)\times(666-66))$
$:= (7\times 7\times 7\times(7+7+7))-(7+7)/7$
$:= 8+((8\times 888+8/8)+88)$
$:= 9/9+((9-99)\times(9/9-9\times 9))$

► 7202 $:= 1+(1+(((11^{1+1}-1)^{1+1})/(1+1)))$
$:= 2+(2\times((2^{2+2}+2\times 22)^2))$
$:= (3\times((3/3+3+3)^{3/3+3}))-3/3$
$:= (4+4)/4+((44-4)\times(4\times 44+4))$
$:= (5+5)/5+((55+5)\times(5\times 5\times 5-5))$
$:= (6+6)/6+((6+6)\times(666-66))$
$:= (7\times 7\times 7\times(7+7+7))-7/7$
$:= 8+((8\times 888+((8+8)/8))+88)$
$:= (9+9)/9+((9-99)\times(9/9-9\times 9))$

► 7203 $:= 1+(1+(1+(((11^{1+1}-1)^{1+1})/(1+1))))$
$:= (2/2+2)\times(((2/2+2+2)+2)^{2+2})$
$:= 3\times((3/3+3+3)^{3/3+3})$
$:= (4-4/4)\times(((4-4/4)+4)^4)$
$:= ((5+5)/5+5)\times((5-5/5)^5+5)$
$:= ((66-6/6)\times 666/6)-6-6$
$:= 7\times 7\times 7\times(7+7+7)$
$:= 88+(8\times 888+(88/8))$
$:= (99+9)/9+(9\times 9\times(9\times 9+9)-99)$

► 7204 $:= 1+(1+(1+(1+(((11^{1+1}-1)^{1+1})/(1+1)))))$
$:= 2\times(((2^{2+2}+2\times 22)^2)+2)$
$:= 3/3+(3\times((3/3+3+3)^{3/3+3}))$
$:= 4+((44-4)\times(4\times 44+4))$
$:= 5+(((55+5)\times(5\times 5\times 5-5))-5/5)$
$:= 6+(((6+6)\times(666-66))-((6+6)/6))$
$:= 7/7+(7\times 7\times 7\times(7+7+7))$
$:= 88+(8\times 888+((88+8)/8))$
$:= ((9-99)/(9+9))+9\times(9\times(9\times 9+9)-9)$

► 7205 $:= 11\times((1+1)\times(1+1+1)\times 111-11)$
$:= 2+((2/2+2)\times(((2/2+2+2)+2)^{2+2}))$
$:= 3+((3\times((3/3+3+3)^{3/3+3}))-3/3)$
$:= 4+(((44-4)\times(4\times 44+4))+4/4)$
$:= 5+((55+5)\times(5\times 5\times 5-5))$
$:= 66/6\times(666-66/6)$
$:= (7+7)/7+(7\times 7\times 7\times(7+7+7))$
$:= 8\times 888+(8888/88)$
$:= 99/9\times((9\times(9\times 9-9)-((9+9)/9))+9)$

► 7206 $:= (1+(11+(((11^{1+1}-1)^{1+1})))/(1+1)$
$:= 2+(2\times(((2^{2+2}+2\times 22)^2)+2))$
$:= 3+(3\times((3/3+3+3)^{3/3+3}))$
$:= (4-4/4)\times((((4-4/4)+4)^4)+4/4)$
$:= 55+((5/5+5)^5-5^5/5)$
$:= 6+((6+6)\times(666-66))$
$:= (7+7+7)/7+(7\times 7\times 7\times(7+7+7))$
$:= 8\times 888+((888-8)/8-8)$
$:= 9\times(9\times(9\times 9+9)-9)-(9+9+9)/9$

► 7207 $:= 1+((1+(11+(((11^{1+1}-1)^{1+1})))/(1+1))$
$:= 2+(((2/2+2)\times(((2/2+2+2)+2)^{2+2}))+2)$
$:= 3+((3\times((3/3+3+3)^{3/3+3}))+3/3)$
$:= 4+((4-4/4)\times(((4-4/4)+4)^4))$
$:= 55+(((5-5^5)/5)+(5/5+5)^5)$
$:= 6+(((6+6)\times(666-66))+6/6)$
$:= 77/7+((7\times 7\times 7\times(7+7+7))-7)$
$:= 888/8+(8\times 888-8)$
$:= 9\times(9\times(9\times 9+9)-9)-(9+9)/9$

► 7208 $:= (((11^{1+1+1+1})-1)/(1+1))-(1+111)$
$:= 2\times((((2^{2+2}+2\times 22)^2)+2)+2)$
$:= 3\times 3^3+((33\times(3+3)^3)-3/3)$
$:= 4+(((44-4)\times(4\times 44+4))+4)$
$:= 5+(((5+5)/5+5)\times((5-5/5)^5+5))$
$:= 6+(((6+6)\times(666-66))+((6+6)/6))$
$:= 7+((7\times 7\times 7\times(7+7+7))-((7+7)/7))$
$:= 8+((8\times 888+88)+8)$
$:= 9\times(9\times(9\times 9+9)-9)-9/9$

► 7209 $:= (((11^{1+1+1+1})-1)/(1+1))-111$
$:= (2/2+2)\times((((2/2+2+2)+2)^{2+2})+2)$
$:= 3\times(3\times 3^{3+3}+(3+3)^3)$
$:= (4-4/4)^4\times(((4-4/4)^4+4)+4)$
$:= 5+((((55+5)\times(5\times 5\times 5-5))-5/5)+5)$
$:= ((66-6/6)\times 666/6)-6$
$:= 7+((7\times 7\times 7\times(7+7+7))-7/7)$
$:= (8/8+88)\times((8/8-8)+88)$
$:= 9\times(9\times(9\times 9+9)-9)$

► 7210 $:= 11+((((11^{1+1}-1)^{1+1})/(1+1))-1)$
$:= 2+((((2\times 2\times(22-2))+2)^2)+22^2)$
$:= 3/3+((33\times(3+3)^3)+3\times 3^3)$
$:= 4+((4-4/4)\times((((4-4/4)+4)^4)+4/4))$
$:= 5+(((55+5)\times(5\times 5\times 5-5))+5)$
$:= 6/6+(((66-6/6)\times 666/6)-6)$
$:= 7+(7\times 7\times 7\times(7+7+7))$
$:= 8+(((8\times 888+((8+8)/8))+88)+8)$
$:= 9/9+9\times(9\times(9\times 9+9)-9)$

► 7211 $:= 11+(((11^{1+1}-1)^{1+1})/(1+1))$
$:= 22/2+(2\times((2^{2+2}+2\times 22)^2))$
$:= 3+(((33\times(3+3)^3)-3/3)+3\times 3^3)$
$:= (444/4\times(4^4+4)/4)-4$
$:= (5/5+5)^5-(555+5+5)$
$:= 6+((66/6)\times(666-66/6))$
$:= 7+((7\times 7\times 7\times(7+7+7))+7/7)$
$:= 8+((8\times 888+(88/8))+88)$
$:= (9+9)/9+9\times(9\times(9\times 9+9)-9)$

► 7212 $:= 1+(11+(((11^{1+1}-1)^{1+1})/(1+1)))$
$:= 2\times((2^{2+2}\times(222+2))+22)$
$:= 3+((33\times(3+3)^3)+3\times 3^3)$
$:= 44+(4\times(4\times(444+4)))$
$:= ((55+5)/5)\times((5^5+5)/5-5\times 5)$
$:= 6+(((6+6)\times(666-66))+6)$
$:= 7+((7\times 7\times 7\times(7+7+7))+((7+7)/7))$
$:= 8\times(888+8)+(88/((8+8)/8))$
$:= ((9+9+9)/9)+9\times(9\times(9\times 9+9)-9)$

► 7213 $:= ((11+(11-1))^{1+1+1})-(1+1)^{11}$
$:= (2\times 2\times 22)^2-(((22+2/2)^2)+2)$
$:= (33\times((3+3)^3+3))-(33/3+3)$
$:= 44+((4\times(4\times(444+4)))+4/4)$
$:= 5+((((5+5)/5+5)\times((5-5/5)^5+5))+5)$
$:= 6+((((6+6)\times(666-66))+6/6)+6)$
$:= ((77-7)/7)+(7\times 7\times 7\times(7+7+7))$
$:= 8\times 888+((888-8-8)/8)$
$:= ((9\times 9-9)/(9+9))+9\times(9\times(9\times 9+9)-9)$

► 7214 $:= (111\times(1+((1+1)^{(1+1)\times(1+1+1)})))-1$
$:= (22\times((((2^{2+2}+2)^2)+2)+2))-2$
$:= 33/3+(3\times((3/3+3+3)^{3/3+3}))$
$:= (444-4)/4+(4\times 4\times 444)$
$:= (555\times(55+5+5)/5)-5/5$
$:= ((66-6/6)\times 666/6)-6/6$
$:= 77/7+(7\times 7\times 7\times(7+7+7))$
$:= 8\times 888+(888-8)/8$
$:= ((9\times 9+9)/(9+9))+9\times(9\times(9\times 9+9)-9)$

► 7215 $:= 111\times(1+((1+1)^{(1+1)\times(1+1+1)}))$
$:= 222/2\times(2^{2+2+2}+2/2)$
$:= (33\times((3+3)^3+3))-(3\times 3+3)$
$:= 444/4\times(4^4+4)/4$
$:= 555\times(55+5+5)/5$
$:= (66-6/6)\times 666/6$
$:= (77+7)/7+(7\times 7\times 7\times(7+7+7))$
$:= 888/8+8\times 888$
$:= 9+(9\times(9\times(9\times 9+9)-9)-((9+9+9)/9))$

► 7216 $:= 1+(111\times(1+((1+1)^{(1+1)\times(1+1+1)})))$
$:= 22\times((((2^{2+2}+2)^2)+2)+2)$
$:= (33\times((3+3)^3+3))-33/3$
$:= 44\times(4\times(44-4)+4)$
$:= (5/5+5)^5-(555+5)$
$:= 6/6+((66-6/6)\times 666/6)$
$:= 7+(((7\times 7\times 7\times(7+7+7))-7/7)+7)$
$:= 88\times((((8+8)/8)-8)+88)$
$:= (9-9/9)\times((99/9)+9\times 99)$

► 7217 $:= 1+(1+(111\times(1+((1+1)^{(1+1)\times(1+1+1)}))))$
$:= 2+(222/2\times(2^{2+2+2+2}+2/2))$
$:= ((3-33)/3)+(33\times((3+3)^3+3))$
$:= 4/4+(44\times(4\times(44-4)+4))$
$:= 5/5+((5/5+5)^5-(555+5))$
$:= 6+(((66/6)\times(666-66/6))+6)$
$:= 7+((7\times 7\times 7\times(7+7+7))+7)$
$:= 8+((8/8+88)\times((8/8-8)+88))$
$:= 9+(9\times(9\times(9\times 9+9)-9)-9/9)$

► 7218 $:= 1+(1+(1+(111\times(1+((1+1)^{(1+1)\times(1+1+1)})))))$
$:= 2+(22\times((((2^{2+2}+2)^2)+2)+2))$
$:= (33\times((3+3)^3+3))-3\times 3$
$:= (4+4)/4+(44\times(4\times(44-4)+4))$
$:= 55+((((5+5)/5+5)\times(5-5/5)^5)-5)$
$:= (6+6+6)\times((6\times 66-6/6)+6)$
$:= ((7/7+77+7)^{(7+7)/7})-7$
$:= (8+8)/8+(88\times((((8+8)/8)-8)+88))$
$:= 9+9\times(9\times(9\times 9+9)-9)$

► 7219 $:= ((((1+1+11)\times 1111)-1)/(1+1))-1-1$
$:= ((((2/2+2)^{2+2}+2)+2)^2)-2-2-2$
$:= 3+((33\times((3+3)^3+3))-33/3)$
$:= 4+(444/4\times(4^4+4)/4)$
$:= 5^5+(((5-5/5)^5-55)+5^5)$
$:= 6/6+((6+6+6)\times((6\times 66-6/6)+6))$
$:= 7+(((7\times 7\times 7\times(7+7+7))+((7+7)/7))+7)$
$:= 8+(((8\times 888+(88/8))+88)+8)$
$:= 9+(9\times(9\times(9\times 9+9)-9)+9/9)$

► 7220 $:= ((((1+1+11)\times 1111)-1)/(1+1))-1$
$:= (22-2)\times((22-(2/2+2))^2)$
$:= (33\times((3+3)^3+3))-(3/3+3+3)$
$:= 4+(44\times(4\times(44-4)+4))$
$:= 5+(555\times(55+5+5)/5)$
$:= 6+(((66-6/6)\times 666/6)-6/6)$
$:= (77-7/7)\times((77/7+77)+7)$
$:= 8\times(888+8+8)-(88+8)/8$
$:= 99/9+9\times(9\times(9\times 9+9)-9)$

► 7221 $:= (((1+1+11)\times 1111)-1)/(1+1)$
$:= ((((2/2+2)^{2+2}+2)+2)^2)-2-2$
$:= (33\times((3+3)^3+3))-3-3$
$:= (4+4)^4+((4/4+4)^{4+4/4})$
$:= (5/5+5)^5-555$
$:= 6+((66-6/6)\times 666/6)$
$:= 7+((7\times 7\times 7\times(7+7+7))+(77/7))$
$:= 8\times(888+8+8)-88/8$
$:= (99+9)/9+9\times(9\times(9\times 9+9)-9)$

► 7222 $:= (1+((1+1+11)\times 1111))/(1+1)$
$:= 2+((22-2)\times((22-(2/2+2))^2))$
$:= 3/3+((33\times((3+3)^3+3))-(3+3))$
$:= 4+((44\times(4\times(44-4)+4))+(4+4)/4)$
$:= 5/5+((5/5+5)^5-555)$
$:= 6+(((66-6/6)\times 666/6)+6/6)$
$:= 7+((7\times 7\times 7\times(7+7+7))+(77+7)/7)$
$:= 8+((888-8)/8+8\times 888)$
$:= ((99+9+9)/9)+9\times(9\times(9\times 9+9)-9)$

► 7223 $:= 1+((1+((1+1+11)\times 1111))/(1+1))$
$:= ((((2/2+2)^{2+2}+2)+2)^2)-2$
$:= (33\times((3+3)^3+3))-(3/3+3)$
$:= 4+((444/4\times(4^4+4)/4)+4)$
$:= 55+(((5+5)/5+5)\times(5-5/5)^5)$
$:= ((6+6+6)\times(6\times 66+6))-(6/6+6+6)$
$:= ((7+7+7)\times(7\times 7\times 7+7/7))-7/7$
$:= 8+(888/8+8\times 888)$
$:= 9+(9\times(9\times(9\times 9+9)-9)+((9\times 9+9)/(9+9)))$

► 7224 $:= ((111-((1+1)\times(1+1+11)))^{1+1})-1$
$:= 2\times(2^{2\times(2+2+2)}-22^2)$
$:= (33\times((3+3)^3+3))-3$
$:= 4+((44\times(4\times(44-4)+4))+4)$
$:= (5-5/5)^5+((5+5)\times(5^5/5-5))$
$:= (6+6)\times(666-((6+6)/6)^6)$
$:= (7+7+7)\times(7\times 7\times 7+7/7)$
$:= 8\times(888+8+8)-8$
$:= (9-9/9)\times((99+9)/9+9\times 99)$

► 7225 $:= (111-((1+1)\times(1+1+11)))^{1+1}$
$:= (((2/2+2)^{2+2}+2)+2)^2$
$:= 3/3+((33\times((3+3)^3+3))-3)$
$:= ((4-4/4)^4+4)^{(4+4)/4}$
$:= 5\times((5\times 5\times(55+5))-55)$
$:= ((66+6/6+6+6)+6)^{(6+6)/6}$
$:= (7/7+77+7)^{(7+7)/7}$
$:= 8/8+(8\times(888+8+8)-8)$
$:= 9+((9-9/9)\times((99/9)+9\times 99))$

► 7226 $:= 1+((111-((1+1)\times(1+1+11)))^{1+1})$
$:= 2+(2\times(2^{2\times(2+2+2)}-22^2))$
$:= (33\times((3+3)^3+3))-3/3$
$:= 4/4+(((4-4/4)^4+4)^{(4+4)/4})$
$:= 5+((5/5+5)^5-555)$
$:= 66/6+((66-6/6)\times 666/6)$
$:= 7/7+((7/7+77+7)^{(7+7)/7})$
$:= (8+8)/8+(8\times(888+8+8)-8)$
$:= 99+(99\times(9\times 9-9)-9/9)$

► 7227 $:= 11\times((1+1+1)\times(((1+1)\times(111-1))-1))$
$:= 2+((((2/2+2)^{2+2}+2)+2)^2)$
$:= 33\times((3+3)^3+3)$
$:= 44/4+(44\times(4\times(44-4)+4))$
$:= 5+(((5/5+5)^5-555)+5/5)$
$:= 6+(((66-6/6)\times 666/6)+6)$
$:= 7777-(7\times 77+(77/7))$
$:= ((8/8+8\times 8)+8)\times(88/8+88)$
$:= 99+99\times(9\times 9-9)$

► 7228 $:= (1+1+11)\times((1+1111)/(1+1))$
$:= 2\times((2^{2\times(2+2+2)}-22^2)+2)$
$:= 3/3+(33\times((3+3)^3+3))$
$:= (4\times(4\times(444+4+4)))-4$
$:= (55+5+5)/5\times(555+5/5)$
$:= ((6+6)/6)^6+(6\times((66\times(6+6+6))+6))$
$:= 7+(((7\times 7\times 7\times(7+7+7))+(77/7))+7)$
$:= 8\times(888+8+8)-8\times 8/(8+8)$
$:= 9/9+(99\times(9\times 9-9)+99)$

► 7229 $:= 1+((1+1+11)\times((1+1111)/(1+1)))$
$:= 2+(((((2/2+2)^{2+2}+2)+2)^2)+2)$
$:= 3+((33\times((3+3)^3+3))-3/3)$
$:= 4+(((4-4/4)^4+4)^{(4+4)/4})$
$:= 5+((55\times(5\times 5\times 5-5))+(5^5-5)/5)$
$:= ((6+6+6)\times(6\times 66+6))-6/6-6$
$:= 7777-((7\times 77+((7+7)/7))+7)$
$:= 8+(8\times(888+8+8)-(88/8))$
$:= 9+(9\times(9\times(9\times 9+9)-9)+99/9)$

► 7230 $:= 1+(1+((1+1+11)\times((1+1111)/(1+1))))$
$:= (2-22^2)\times(2/2-2^{2+2})$
$:= 3+(33\times((3+3)^3+3))$
$:= (4\times(4\times(444+4+4)))-(4+4)/4$
$:= 5+(5\times((5\times 5\times(55+5))-55))$
$:= ((6+6+6)\times(6\times 66+6))-6$
$:= 7777-((7\times 77+7/7)+7)$
$:= 8\times(888+8+8)-(8+8)/8$
$:= 999/9+(99\times(9\times 9-9)-9)$

► 7231 $:= ((1+1+111)\times((1+1)^{(1+1)\times(1+1+1)}))-1$
$:= 2+((((((2/2+2)^{2+2}+2)+2)^2)+2)+2)$
$:= 3+((33\times((3+3)^3+3))+3/3)$
$:= (4\times(4\times(444+4+4)))-4/4$
$:= 5+(((5/5+5)^5-555)+5)$
$:= 6/6+(((6+6+6)\times(6\times 66+6))-6)$
$:= 7777-(7\times 77+7)$
$:= 8\times(888+8+8)-8/8$
$:= (9-(9+9)/9)\times((((9+9)/9)^{9/9+9})+9)$

► 7232 $:= (1+1+111)\times((1+1)^{(1+1)\times(1+1+1)})$
$:= 2\times(2^{2+2}\times(222+2+2))$
$:= 3+(((33\times((3+3)^3+3))-3/3)+3)$
$:= 4\times(4\times(444+4+4))$
$:= 55/5+((5/5+5)^5-555)$
$:= ((6+6)/6)^6\times(((666+6)+6)/6)$
$:= 7+((7/7+77+7)^{(7+7)/7})$
$:= 8\times(888+8+8)$
$:= (9-9/9)\times(((99+9+9)/9)+9\times 99)$

► 7233 $:= 1+((1+1+111)\times((1+1)^{(1+1)\times(1+1+1)}))$
$:= 2/2+(2\times(2^{2+2}\times(222+2+2)))$
$:= 3+((33\times((3+3)^3+3))+3)$
$:= 4/4+(4\times(4\times(444+4+4)))$
$:= 5+((55+5+5)/5\times(555+5/5))$
$:= 6+((((66-6/6)\times 666/6)+6)+6)$
$:= 7+(((7/7+77+7)^{(7+7)/7})+7/7)$
$:= 8/8+8\times(888+8+8)$
$:= 9+((9-9/9)\times((99+9)/9+9\times 99))$

► 7234 $:= (((1+1+11)\times(1+(1+1111)))-1)/(1+1)$
$:= 2+(2\times(2^{2+2}\times(222+2+2)))$
$:= 3+(((33\times((3+3)^3+3))+3/3)+3)$
$:= (4+4)/4+(4\times(4\times(444+4+4)))$
$:= (5-5/5)^5+((5+5)\times((5^5+5)/5-5))$
$:= ((6+6+6)\times(6\times 66+6))-(6+6)/6$
$:= 7+(7777-(7\times 77+(77/7)))$
$:= (8+8)/8+8\times(888+8+8)$
$:= 9+(((9-9/9)\times((99/9)+9\times 99))+9)$

► 7235 $:= (1+((1+1+11)\times(1+(1+1111))))/(1+1)$
$:= ((2^{2+2}+2)\times((22-2)^2+2))-2/2$
$:= 3\times 3+((33\times((3+3)^3+3))-3/3)$
$:= 4+((4\times(4\times(444+4+4)))-4/4)$
$:= 5+((5\times((5\times 5\times(55+5))-55))+5)$
$:= ((6+6+6)\times(6\times 66+6))-6/6$
$:= 77/7+((7+7+7)\times(7\times 7\times 7+7/7))$
$:= 88/8+(8\times(888+8+8)-8)$
$:= 9+((99\times(9\times 9-9)-9/9)+99)$

► 7236 $:= 11+((111-((1+1)\times(1+1+11)))^{1+1})$
$:= (2^{2+2}+2)\times((22-2)^2+2)$
$:= 3\times 3+(33\times((3+3)^3+3))$
$:= 4+(4\times(4\times(444+4+4)))$
$:= 5+((((5/5+5)^5-555)+5)+5)$
$:= (6+6+6)\times(6\times 66+6)$
$:= 7777-(7\times 77+((7+7)/7))$
$:= 8\times 8/(8+8)+8\times(888+8+8)$
$:= 9+(99\times(9\times 9-9)+99)$

► 7237 $:= ((1+1)\times(11\times(((1+1+1)\times(111-1))-1)))-1$
$:= 2/2+((2^{2+2}+2)\times((22-2)^2+2))$
$:= 3\times 3+((33\times((3+3)^3+3))+3/3)$
$:= 4+((4\times(4\times(444+4+4)))+4/4)$
$:= 5+(((5/5+5)^5-555)+(55/5))$
$:= 6/6+((6+6+6)\times(6\times 66+6))$
$:= 7777-(7\times 77+7/7)$
$:= 8+((8\times(888+8+8)-(88/8))+8)$
$:= 9+((99\times(9\times 9-9)+99)+9/9)$

► 7238 $:= (1+1)\times(11\times(((1+1+1)\times(111-1))-1))$
$:= 2+((2^{2+2}+2)\times((22-2)^2+2))$
$:= 33/3+(33\times((3+3)^3+3))$
$:= 4+((4\times(4\times(444+4+4)))+(4+4)/4)$
$:= ((5+5)/5+5)\times(((5-5/5)^5+5)+5)$
$:= (6+6)/6+((6+6+6)\times(6\times 66+6))$
$:= 7777-7\times 77$
$:= 8+(8\times(888+8+8)-((8+8)/8))$
$:= 99+(99\times(9\times 9-9)+(99/9))$

► 7239 $:= 1+((1+1)\times(11\times(((1+1+1)\times(111-1))-1)))$
$:= 222/2+(22\times((2^{2+2}+2)^2))$
$:= 3+((33\times((3+3)^3+3))+3\times 3)$
$:= 4+(((4\times(4\times(444+4+4)))-4/4)+4)$
$:= 5^5+(5\times 55\times(5+5+5)-(55/5))$
$:= 666/6+(6\times(66\times(6+6+6)))$
$:= 7/7+(7777-7\times 77)$
$:= 8+(8\times(888+8+8)-8/8)$
$:= 999/9+99\times(9\times 9-9)$

► 7240 $:= (1+1)\times(1+(11\times(((1+1+1)\times(111-1))-1)))$
$:= 2+(((2^{2+2}+2)\times((22-2)^2+2))+2)$
$:= (33\times(3+3)^3)+((333+3)/3)$
$:= 4+((4\times(4\times(444+4+4)))+4)$
$:= 5\times 5+(555\times(55+5+5)/5)$
$:= 6+(((6+6+6)\times(6\times 66+6))-((6+6)/6))$
$:= (7+7)/7+(7777-7\times 77)$
$:= 8+8\times(888+8+8)$
$:= 99\times(9\times 9-9)+((999+9)/9)$

► 7241 $:= (1+1+11)\times(1+((1+1111)/(1+1)))$
$:= 2^{2+2}+((((2/2+2)^{2+2}+2)+2)^2)$
$:= 3+((33\times((3+3)^3+3))+33/3)$
$:= 4\times 4+(((4-4/4)^4+4)^{(4+4)/4})$
$:= 5\times 5+((5/5+5)^5-(555+5))$
$:= 6+(((6+6+6)\times(6\times 66+6))-6/6)$
$:= (7\times(7\times 7\times(7+7+7)+7))-77/7$
$:= 8+(8\times(888+8+8)+8/8)$
$:= 99\times(9\times 9-9)+((999+9+9)/9)$

► 7242 $:= 1+((1+1+11)\times(1+((1+1111)/(1+1))))$
$:= 22+((22-2)\times((22-(2/2+2))^2))$
$:= (3/3+33)\times((3+3)^3-3)$
$:= (44-4)/4+(4\times(4\times(444+4+4)))$
$:= 5+((((5/5+5)^5-555)+(55/5))+5)$
$:= 6+((6+6+6)\times(6\times 66+6))$
$:= 77/7+(7777-(7\times 77+7))$
$:= 8+(8\times(888+8+8)+((8+8)/8))$
$:= (9\times 9-(9/9+9))\times(999/9-9)$

► 7243 $:= 1+(1+((1+1+11)\times(1+((1+1111)/(1+1)))))$
$:= (((22/2+2)+2)\times(22^2-2/2))-2$
$:= 3/3+((3/3+33)\times((3+3)^3-3))$
$:= 44/4+(4\times(4\times(444+4+4)))$
$:= 5+(((5+5)/5+5)\times(((5-5/5)^5+5)+5))$
$:= 6+(((6+6+6)\times(6\times 66+6))+6/6)$
$:= 7+(7777-(7\times 77+((7+7)/7)))$
$:= 88/8+8\times(888+8+8)$
$:= 99+((9-9/9)\times(((9+9)/9)+9\times 99))$

► 7244 $:= 1111+(((1+1+1)\times(1+1)^{11})-11)$
$:= 2\times(((2^{2+2}+2\times 22)^2)+22)$
$:= (33/3)^3+(3^3\times((3+3)^3+3))$
$:= 44+((44-4)\times(4\times 44+4))$
$:= 5^5+(((5-5/5)^5-(5\times 5+5))+5^5)$
$:= 6+(((6+6+6)\times(6\times 66+6))+((6+6)/6))$
$:= 7+(7777-(7\times 77+7/7))$
$:= ((88+8)/8)+8\times(888+8+8)$
$:= 9+(((99\times(9\times 9-9)-9/9)+99)+9)$

► 7245 $:= (1+1+1+1+11)\times(((11+11)^{1+1})-1)$
$:= ((22/2+2)+2)\times(22^2-2/2)$
$:= 3+((3/3+33)\times((3+3)^3-3))$
$:= ((4^4-4)/4)\times(444/4+4)$
$:= 5^5+(5\times 55\times(5+5+5)-5)$
$:= 6+((6\times(66\times(6+6+6)))+666/6)$
$:= 7+(7777-7\times 77)$
$:= 88+(8\times(888+8)-(88/8))$
$:= 9+((99\times(9\times 9-9)+99)+9)$

► 7246 $:= 1+((1+1+1+1+11)\times(((11+11)^{1+1})-1))$
$:= 2+(2\times(((2^{2+2}+2\times 22)^2)+22))$
$:= 3+(((3/3+33)\times((3+3)^3-3))+3/3)$
$:= 4/4+(((4^4-4)/4)\times(444/4+4))$
$:= 5\times 5+((5/5+5)^5-555)$
$:= ((66-6)/6)+((6+6+6)\times(6\times 66+6))$
$:= 7+((7777-7\times 77)+7/7)$
$:= 8+((8\times(888+8+8)-((8+8)/8))+8)$
$:= 9+(((99\times(9\times 9-9)+99)+9/9)+9)$

► 7247 $:= ((1+11)\times(11\times(111-1)/(1+1)-1))-1$
$:= 22+((((2/2+2)^{2+2}+2)+2)^2)$
$:= 3+((3^3\times((3+3)^3+3))+(33/3)^3)$
$:= 44+((4-4/4)\times(((4-4/4)+4)^4))$
$:= 5\times 5+(((5/5+5)^5-555)+5/5)$
$:= 66/6+((6+6+6)\times(6\times 66+6))$
$:= 7+((7777-7\times 77)+((7+7)/7))$
$:= 8+((8\times(888+8+8)-8/8)+8)$
$:= 9+((99\times(9\times 9-9)+(99/9))+99)$

► 7248 $:= (1+11)\times(11\times(111-1)/(1+1)-1)$
$:= (22+2)\times(((2^{2+2}+2)^2)-22)$
$:= 3+(((3/3+33)\times((3+3)^3-3))+3)$
$:= 4\times((4\times(444+4+4))+4)$
$:= ((55+5)/5)\times((55\times55-5)/5)$
$:= 6+(((6+6+6)\times(6\times66+6))+6)$
$:= 7+((7\times(7\times7\times(7+7+7)+7))-(77/7))$
$:= 8+(8\times(888+8+8)+8)$
$:= 9+(99\times(9\times9-9)+999/9)$

► 7249 $:= 11\times(((1+1)\times((1+1+1)\times(111-1)))-1)$
$:= 2+(((((2/2+2)^{2+2}+2)+2)^2)+22)$
$:= 33/3\times(3\times(3+3)^3+33/3)$
$:= 4+(((4^4-4)/4)\times(444/4+4))$
$:= 5^5+(((5-5/5)^5-5\times5)+5^5)$
$:= 66/6\times(666-6/6-6)$
$:= 77/7+(7777-7\times77)$
$:= 8+((8\times(888+8+8)+8/8)+8)$
$:= 99/9\times(9\times(9\times9-9)+(99/9))$

► 7250 $:= 1+(11\times(((1+1)\times((1+1+1)\times(111-1)))-1))$
$:= 2+((22+2)\times(((2^{2+2}+2)^2)-22))$
$:= (3\times3+3/3)\times(3^{3+3}-(3/3+3))$
$:= (4+4)/4+(4\times((4\times(444+4+4))+4))$
$:= 5\times(5\times(((5\times55+5)+5)+5))$
$:= ((66-6)/6)\times((66\times66-6)/6)$
$:= (7\times(7\times7\times(7+7+7)+7))-(7+7)/7$
$:= 8+((8\times(888+8+8)+((8+8)/8))+8)$
$:= (9/9+9)\times(((9-9\times9)/(9+9))+9\times9\times9)$

► 7251 $:= (1+1+1)\times(((1+1)\times((11\times(111-1))-1))-1)$
$:= 2+((((((2/2+2)^{2+2}+2)+2)^2)+22)+2)$
$:= 3^3+((33\times((3+3)^3+3))-3)$
$:= (4-4/4)\times((((4-4/4)+4)^4)+4\times4)$
$:= 5+(((5/5+5)^5-555)+5\times5)$
$:= 6\times6+((66-6/6)\times666/6)$
$:= (7\times(7\times7\times(7+7+7)+7))-7/7$
$:= 8+(8\times(888+8+8)+(88/8))$
$:= 9+((9\times9-(9/9+9))\times(999/9-9))$

► 7252 $:= 1111+((1+1+1)\times((1+1)^{11}-1))$
$:= (2\times(2\times((2\times22)^2-2)))-22^2$
$:= 3+(33/3\times(3\times(3+3)^3+33/3))$
$:= 4+(4\times((4\times(444+4+4))+4))$
$:= 5^5+(5\times55\times(5+5+5)+((5+5)/5))$
$:= (66\times((666-6)/6))-((6+6)/6+6)$
$:= 7\times(7\times7\times(7+7+7)+7)$
$:= 8+(8\times(888+8+8)+((88+8)/8))$
$:= (99-9/9)\times((((9+9)/9)-9)+9\times9)$

► 7253 $:= 1+(1111+((1+1+1)\times((1+1)^{11}-1)))$
$:= 2/2+((2\times(2\times((2\times22)^2-2)))-22^2)$
$:= 3^3+((33\times((3+3)^3+3))-3/3)$
$:= 4+((((4^4-4)/4)\times(444/4+4))+4)$
$:= 5+(((55+5)/5)\times((55\times55-5)/5))$
$:= (66\times((666-6)/6))-6/6-6$
$:= 7/7+(7\times(7\times7\times(7+7+7)+7))$
$:= 8+((8\times(888+8)-(88/8))+88)$
$:= 99+(9\times(9\times9\times9+9)+((9+9)/9)^9)$

► 7254 $:= (1+1)\times((1+1+1)\times((11\times(111-1))-1))$
$:= 2+((2\times(2\times((2\times22)^2-2)))-22^2)$
$:= 3^3+(33\times((3+3)^3+3))$
$:= 4+((4\times((4\times(444+4+4))+4))+(4+4)/4)$
$:= (5\times5+5/5)\times((5\times55-5/5)+5)$
$:= (66\times((666-6)/6))-6$
$:= (7+7)/7+(7\times(7\times7\times(7+7+7)+7))$
$:= 88+(8\times(888+8)-((8+8)/8))$
$:= 9\times9\times(9\times9+9)-((9+9+9)+9)$

► 7255 $:= 1111+((1+1+1)\times(1+1)^{11})$
$:= (2/2+2+2)\times(((2/2+2)\times22^2)-2/2)$
$:= 3^3+((33\times((3+3)^3+3))+3/3)$
$:= 4+((4-4/4)\times((((4-4/4)+4)^4)+4\times4))$
$:= 5+(5\times55\times(5+5+5)+5^5)$
$:= 6+((66/6)\times(666-6/6-6))$
$:= (7+7+7)/7+(7\times(7\times7\times(7+7+7)+7))$
$:= 88+(8\times(888+8)-8/8)$
$:= 9/9+(9\times9\times(9\times9+9)-((9+9+9)+9))$

► 7256 $:= 1+(1111+((1+1+1)\times(1+1)^{11}))$
$:= (2\times2\times22)^2-(22^2+2+2)$
$:= 3+(((33\times((3+3)^3+3))-3/3)+3^3)$
$:= (44\times(4\times44-44/4))-4$
$:= (5/5+5)^5+((5-5^5)/(5/5+5))$
$:= 6+(((66-6)/6)\times((66\times66-6)/6))$
$:= 7+((7777-7\times77)+(77/7))$
$:= 88+8\times(888+8)$
$:= (9-9/9)\times(((9\times99-((9+9)/9))+9)+9)$

► 7257 $:= (1+1+1)\times(((1+1)\times(11\times(111-1)))-1)$
$:= (2/2+2)\times(((22\times(222-2))-2)/2)$
$:= 3+((33\times((3+3)^3+3))+3^3)$
$:= ((4/4-4)+44)\times(4\times44+4/4)$
$:= (5/5+5)^5+(((555-5^5)/5)-5)$
$:= 6+(((66-6/6)\times666/6)+6\times6)$
$:= 7+((7\times(7\times7\times(7+7+7)+7))-((7+7)/7))$
$:= 8/8+(8\times(888+8)+88)$
$:= 9+((99\times(9\times9-9)+999/9)+9)$

► 7258 $:= (1+1)\times((11\times((1+1+1)\times(111-1)))-1)$
$:= (2\times2\times22)^2-(22^2+2)$
$:= 3+(((33\times((3+3)^3+3))+3^3)+3/3)$
$:= (44\times(4\times44-44/4))-(4+4)/4$
$:= 55+(((5+5)/5+5)\times((5-5/5)^5+5))$
$:= (66\times((666-6)/6))-(6+6)/6$
$:= 7+((7\times(7\times7\times(7+7+7)+7))-7/7)$
$:= 88+(8\times(888+8)+((8+8)/8))$
$:= 9+((99/9)\times(9\times(9\times9-9)+(99/9)))$

► 7259 $:= ((1+1)\times(11\times((1+1+1)\times(111-1))))-1$
$:= (2\times2\times22)^2-(22^2+2/2)$
$:= 33+((33\times((3+3)^3+3))-3/3)$
$:= 44+(444/4\times(4^4+4)/4)$
$:= 5+((5\times5+5/5)\times((5\times55-5/5)+5))$
$:= (66\times((666-6)/6))-6/6$
$:= 7+(7\times(7\times7\times(7+7+7)+7))$
$:= 8+((8\times(888+8+8)+(88/8))+8)$
$:= 9\times9\times(9\times9+9)-(((99+99)/9)+9)$

► 7260 $:= (1+1)\times(11\times((1+1+1)\times(111-1)))$
$:= 22^2\times((22/2+2)+2)$
$:= 33+(33\times((3+3)^3+3))$
$:= 44\times(4\times44-44/4)$
$:= 55\times((5\times5\times5+((5+5)/5))+5)$
$:= 66\times((666-6)/6)$
$:= 7+((7\times(7\times7\times(7+7+7)+7))+7/7)$
$:= (8-8/8+8)\times88\times88/(8+8)$
$:= (9/9+9)\times(9\times9\times9-((9+9+9)/9))$

► 7261 $:= 1+((1+1)\times(11\times((1+1+1)\times(111-1))))$
$:= 2/2+(22^2\times((22/2+2)+2))$
$:= 3/3+((33\times((3+3)^3+3))+33)$
$:= 4/4+(44\times(4\times44-44/4))$
$:= 555/5+(55\times(5\times5\times5+5))$
$:= 6/6+(66\times((666-6)/6))$
$:= 7+((7\times(7\times7\times(7+7+7)+7))+((7+7)/7))$
$:= (8\times8-88/8)\times((8\times(8+8)+8/8)+8)$
$:= 9\times9\times(9\times9+9)-(99/9+9+9)$

► 7262 $:= (1+1)\times(1+(11\times((1+1+1)\times(111-1))))$
$:= 2+(22^2\times((22/2+2)+2))$
$:= (3\times(3\times((3^3\times(3^3+3))-3)))-3/3$
$:= (4+4)/4+(44\times(4\times44-44/4))$
$:= (5/5+5)^5+((555-5^5)/5)$
$:= (6+6)/6+(66\times((666-6)/6))$
$:= ((77-7)/7)+(7\times(7\times7\times(7+7+7)+7))$
$:= 8+((8\times(888+8)-((8+8)/8))+88)$
$:= 9\times9\times(9\times9+9)-((9/9+9+9)+9)$

► 7263 $:= (1+1+1)\times(1+((1+1)\times(11\times(111-1))))$
$:= 2+((22^2\times((22/2+2)+2))+2/2)$
$:= 3\times(3\times((3^3\times(3^3+3))-3))$
$:= (4\times((4\times444-4)+44))-4/4$
$:= 5^5+(((5-5/5)^5-55/5)+5^5)$
$:= ((6+6)\times666)-((6\times6/(6+6))^6)$
$:= 77/7+(7\times(7\times7\times(7+7+7)+7))$
$:= 8+((8\times(888+8)-8/8)+88)$
$:= 9\times9\times(9\times9+9)-(9+9+9)$

► 7264 $:= (((11^{1+1+1+1})-111)/(1+1))-1$
$:= 2+((22^2\times((22/2+2)+2))+2)$
$:= 3/3+(3\times(3\times((3^3\times(3^3+3))-3)))$
$:= 4\times((4\times444-4)+44)$
$:= 5^5+(((5-5/5)^5-(5+5))+5^5)$
$:= 6+((66\times((666-6)/6))-((6+6)/6))$
$:= (77+7)/7+(7\times(7\times7\times(7+7+7)+7))$
$:= 8+(8\times(888+8)+88)$
$:= 9/9+(9\times9\times(9\times9+9)-(9+9+9))$

► 7265 $:= ((11^{1+1+1+1})-111)/(1+1)$
$:= (((2\times22)-2/2)\times((22/2+2)^2))-2$
$:= 3+((3\times(3\times((3^3\times(3^3+3))-3)))-3/3)$
$:= 4\times4\times44+((4-4/4)^{4+4})$
$:= 5+(55\times((5\times5\times5+((5+5)/5))+5))$
$:= 6+((66\times((666-6)/6))-6/6)$
$:= 7+(((7\times(7\times7\times(7+7+7)+7))-7/7)+7)$
$:= 8\times88+(88/8-8)^8$
$:= (9+9)/9+(9\times9\times(9\times9+9)-(9+9+9))$

► 7266 $:= 1+(((11^{1+1+1+1})-111)/(1+1))$
$:= 2+(((22^2\times((22/2+2)+2))+2)+2)$
$:= 3+(3\times(3\times((3^3\times(3^3+3))-3)))$
$:= 4/4+(((4-4/4)^{4+4})+4\times4\times44)$
$:= 5+((55\times(5\times5\times5+5))+555/5)$
$:= 6+(66\times((666-6)/6))$
$:= 7+((7\times(7\times7\times(7+7+7)+7))+7)$
$:= 8/8+((88/8-8)^8+8\times88)$
$:= 9+(((99\times(9\times9-9)+999/9)+9)+9)$

► 7267 $:= 1+(1+(((11^{1+1+1+1})-111)/(1+1)))$
$:= ((2\times22)-2/2)\times((22/2+2)^2)$
$:= 3+((3\times(3\times((3^3\times(3^3+3))-3)))+3/3)$
$:= 4+((4\times((4\times444-4)+44))-4/4)$
$:= 5+(((555-5^5)/5)+(5/5+5)^5)$
$:= 6+((66\times((666-6)/6))+6/6)$
$:= 7+(((7\times(7\times7\times(7+7+7)+7))+7/7)+7)$
$:= 88+(8\times(888+8)+(88/8))$
$:= 9\times9\times(9\times9+9)-(99+99+9)/9$

► 7268 $:= (1+1)\times(1+((1+1+1)\times(1+(11\times(111-1)))))$
$:= (2\times(2\times((2\times22)^2+2)))-22^2$
$:= ((33/3+3\times3)^3)-(3^{3+3}+3)$
$:= 4+(4\times((4\times444-4)+44))$
$:= 5^5+(((5-5/5)^5-(5/5+5))+5^5)$
$:= 6+((66\times((666-6)/6))+((6+6)/6))$
$:= ((7+7)/7+77)\times((7/7+77+7)+7)$
$:= 8+((8-8/8+8)\times88\times88/(8+8))$
$:= (9\times9-((9+9)/9))\times((99/9)+9\times9)$

► 7269 $:= (1+1+1)\times(1+((1+1)\times(1+(11\times(111-1)))))$
$:= 2+(((2\times22)-2/2)\times((22/2+2)^2))$
$:= 3+((3\times(3\times((3^3\times(3^3+3))-3)))+3)$
$:= 4+(((4-4/4)^{4+4})+4\times4\times44)$
$:= 5^5+(((5-5/5)^5-5)+5^5)$
$:= 6+(((6+6)\times666)-((6\times6/(6+6))^6))$
$:= 77+((7\times7\times7\times(7+7+7))-(77/7))$
$:= 88+((8\times888-(88/8))+88)$
$:= 9\times9\times(9\times9+9)-((99+9)/9+9)$

► 7270 $:= (11-1)\times((11-1-1)^{1+1+1}-(1+1))$
$:= 2+((2\times(2\times((2\times22)^2+2)))-22^2)$
$:= (3\times3+3/3)\times((3^{3+3}-3)+3/3)$
$:= (4-44)/4+(4\times(4\times444+44))$
$:= (5\times(5\times(5\times55+5)+55))-5$
$:= ((66-6)/6)\times((66\times66+6)/6)$
$:= 7+((7\times(7\times7\times(7+7+7)+7))+(77/7))$
$:= 8\times(888+8)+((888-8)/8-8)$
$:= (9/9+9)\times(9\times9\times9-((9+9)/9))$

► 7271 $:= 11\times(1+((1+1)\times((1+1+1)\times(111-1))))$
$:= 22/2+(22^2\times((22/2+2)+2))$
$:= ((33/3+3\times3)^3)-3^{3+3}$
$:= 4^4+(44444/4-(4+4)^4)$
$:= 55+((5/5+5)^5-(555+5))$
$:= 66/6\times((666-6)+6/6)$
$:= 7+((7\times(7\times7\times(7+7+7)+7))+(77+7)/7)$
$:= 888/8+(8\times(888+8)-8)$
$:= 9\times9\times(9\times9+9)-(9/9+9+9)$

► 7272 $:= (1+11)\times(1+11\times(111-1)/(1+1))$
$:= (2^{2+2}+2)\times(((22-2)^2+2)+2)$
$:= 3\times((3\times((3^3\times(3^3+3))-3))+3)$
$:= (4\times(4\times444+44))-4-4$
$:= ((55+5)/5)\times((55\times55+5)/5)$
$:= (6+6)\times((666-66)+6)$
$:= 77+((7\times7\times7\times(7+7+7))-(7/7+7))$
$:= 8+((8\times(888+8)+88)+8)$
$:= 9\times9\times(9\times9+9)-(9+9)$

► 7273 $:= 1+((1+11)\times(1+11\times(111-1)/(1+1)))$
$:= ((2\times2\times22-2)^2)-((22/2)^2+2)$
$:= 3+((3\times3+3/3)\times((3^{3+3}-3)+3/3))$
$:= ((4-4/4)+4)\times(4\times(4^4+4)-4/4)$
$:= 5^5+(((5-5/5)^5-5/5)+5^5)$
$:= 6/6+((6+6)\times((666-66)+6))$
$:= 77+((7\times7\times7\times(7+7+7))-7)$
$:= 8+((88/8-8)^8+8\times88)$
$:= 9/9+(9\times9\times(9\times9+9)-(9+9))$

► 7274 $:= 1+(1+((1+11)\times(1+11\times(111-1)/(1+1))))$
$:= 2+((2^{2+2}+2)\times(((22-2)^2+2)+2))$
$:= 3+(((33/3+3\times3)^3)-3^{3+3})$
$:= 4\times4^4+((44-4)/4\times(4/4+4)^4)$
$:= 5^5+((5-5/5)^5+5^5)$
$:= ((66-6/6)\times(666+6)/6)-6$
$:= 7\times7+((7/7+77+7)^{(7+7)/7})$
$:= 8+(((88/8-8)^8+8\times88)+8/8)$
$:= (9+9)/9+(9\times9\times(9\times9+9)-(9+9))$

► 7275 $:= (1+1+1+1+11)\times(1+((11+11)^{1+1}))$
$:= ((22/2+2)+2)\times(22^2+2/2)$
$:= 3+(3\times((3\times((3^3\times(3^3+3))-3))+3))$
$:= (44/4+4)\times((44\times44+4)/4)$
$:= 5\times(5\times(5\times55+5)+55)$
$:= 66+(((66-6/6)\times666/6)-6)$
$:= (77-(7+7)/7)\times(7\times(7+7)-7/7)$
$:= ((8/8+88)+8)\times(88/8+8\times8)$
$:= ((9+9+9)/9)+(9\times9\times(9\times9+9)-(9+9))$

► 7276 $:= 11+(((11^{1+1+1+1})-111)/(1+1))$
$:= 222+(((2\times((2\times22)-2))^2)-2)$
$:= (3/3+33)\times(((3+3)^3-3)+3/3)$
$:= (4\times(4\times444+44))-4$
$:= 55+((5/5+5)^5-555)$
$:= 6+(((66-6)/6)\times((66\times66+6)/6))$
$:= 7777+((7\times(7-77))-(77/7))$
$:= 88/8+((88/8-8)^8+8\times88)$
$:= ((9-99)/(9+9))+(9\times9\times(9\times9+9)-9)$

► 7277 $:= 1111+((11+(111^{1+1}))/(1+1))$
$:= 2+(((22/2+2)+2)\times(22^2+2/2))$
$:= ((3\times3+3/3)\times(3^{3+3}-3/3))-3$
$:= 4/4+((4\times(4\times444+44))-4)$
$:= 5+(((55+5)/5)\times((55\times55+5)/5))$
$:= 6+((66/6)\times((666-6)+6/6))$
$:= (777/7\times(77-77/7))-7\times7$
$:= (88/8+8)\times((8\times(8\times8-8-8))-8/8)$
$:= 9\times9\times(9\times9+9)-(99+9+9)/9$

► 7278 $:= ((11-1)\times(11-1-1)^{1+1+1})-1-11$
$:= 222+((2\times((2\times22)-2))^2)$
$:= (3\times((3\times(3^3\times(3^3+3)))-3))-3$
$:= (4\times(4\times444+44))-(4+4)/4$
$:= 5+((((5-5/5)^5-5/5)+5^5)+5^5)$
$:= 6+((6+6)\times((666-66)+6))$
$:= 77+((7\times7\times7\times(7+7+7))-((7+7)/7))$
$:= 8\times(888+8)+(888-8)/8$
$:= 9\times9\times(9\times9+9)-(99+9)/9$

► 7279 $:= ((11-1)\times(11-1-1)^{1+1+1})-11$
$:= 2/2+(((2\times((2\times22)-2))^2)+222)$
$:= (3\times(3\times(3^3\times(3^3+3))))-33/3$
$:= (4\times(4\times444+44))-4/4$
$:= 5+(((5-5/5)^5+5^5)+5^5)$
$:= ((66/6)\times(666-6/6))-6\times6$
$:= 77+((7\times7\times7\times(7+7+7))-7/7)$
$:= 888/8+8\times(888+8)$
$:= 9\times9\times(9\times9+9)-99/9$

► 7280 $:= (11-1)\times((11-1-1)^{1+1+1}-1)$
$:= 2+(((2\times((2\times22)-2))^2)+222)$
$:= (3\times3+3/3)\times(3^{3+3}-3/3)$
$:= 4\times(4\times444+44)$
$:= (5\times5+5/5)\times(5\times55+5)$
$:= (66-6/6)\times(666+6)/6$
$:= 77+(7\times7\times7\times(7+7+7))$
$:= 88+(8\times888+88)$
$:= (9/9+9)\times(9\times9\times9-9/9)$

► 7281 $:= 1+((11-1)\times((11-1-1)^{1+1+1}-1))$
$:= 2+((((2\times((2\times22)-2))^2)+222)+2/2)$
$:= 3\times((3\times(3^3\times(3^3+3)))-3)$
$:= 4/4+(4\times(4\times444+44))$
$:= 5+(((5/5+5)^5-555)+55)$
$:= 66+((66-6/6)\times666/6)$
$:= 7/7+((7\times7\times7\times(7+7+7))+77)$
$:= 8+(((88/8-8)^8+8\times88)+8)$
$:= 9\times9\times(9\times9+9)-9$

► 7282 $:= (1+1)\times(11\times(1+((1+1+1)\times(111-1))))$
$:= 22+(22^2\times((22/2+2)+2))$
$:= 3/3+(3\times((3\times(3^3\times(3^3+3)))-3))$
$:= (4+4)/4+(4\times(4\times444+44))$
$:= (5+5)/5+((5\times5+5/5)\times(5\times55+5))$
$:= 66/6\times(((6+6)/6-6)+666)$
$:= 7+((77-(7+7)/7)\times(7\times(7+7)-7/7))$
$:= 88+((8\times888+((8+8)/8))+88)$
$:= 9/9+(9\times9\times(9\times9+9)-9)$

► 7283 $:= 1+((1+1)\times(11\times(1+((1+1+1)\times(111-1)))))$
$:= ((2\times2\times22-2)^2)-(222/2+2)$
$:= 3+((3\times3+3/3)\times(3^{3+3}-3/3))$
$:= 4+((4\times(4\times444+44))-4/4)$
$:= 5+(((((5-5/5)^5-5/5)+5^5)+5^5)+5)$
$:= 6+(((66/6)\times((666-6)+6/6))+6)$
$:= ((7+7+7)/7)^7+(7\times(777-7\times7))$
$:= 8+(((8/8+88)+8)\times(88/8+8\times8))$
$:= (9+9)/9+(9\times9\times(9\times9+9)-9)$

► 7284 $:= (1+1)\times(1+(11\times(1+((1+1+1)\times(111-1)))))$
$:= 2+((22^2\times((22/2+2)+2))+22)$
$:= 3+(3\times((3\times(3^3\times(3^3+3)))-3))$
$:= 4+(4\times(4\times444+44))$
$:= 5+((((5-5/5)^5+5^5)+5^5)+5)$
$:= 66\times666/6-(6\times6+6)$
$:= (7-7/7)\times(77/7\times777/7-7)$
$:= (8\times((888+8+8)+8))-(88+8)/8$
$:= ((9+9+9)/9)+(9\times9\times(9\times9+9)-9)$

► 7285 $:= 1+((1+1)\times(1+(11\times(1+((1+1+1)\times(111-1))))))$
$:= ((2\times2\times22-2)^2)-222/2$
$:= 3+((3\times((3\times(3^3\times(3^3+3)))-3))+3/3)$
$:= 4+((4\times(4\times444+44))+4/4)$
$:= 5+((5\times5+5/5)\times(5\times55+5))$
$:= 6+(((66/6)\times(666-6/6))-6\times6)$
$:= 7777+((7\times(7-77))-((7+7)/7))$
$:= (8\times((888+8+8)+8))-88/8$
$:= ((9-99)/(9+9))+9\times9\times(9\times9+9)$

► 7286 $:= (1+1)\times(1+(1+(11\times(1+((1+1+1)\times(111-1))))))$
$:= 222+(2\times(2\times((2\times22-2)^2+2)))$
$:= (3\times(3\times(3^3\times(3^3+3))))-(3/3+3)$
$:= 4+((4\times(4\times444+44))+(4+4)/4)$
$:= 5+((((5/5+5)^5-555)+55)+5)$
$:= 6+((66-6/6)\times(666+6)/6)$
$:= 7777+((7\times(7-77))-7/7)$
$:= 8+(8\times(888+8)+(888-8)/8)$
$:= ((9-9\times9)/(9+9))+9\times9\times(9\times9+9)$

► 7287 $:= (1+1+1)\times((11\times((1+1)\times111-1))-(1+1))$
$:= 2+(((2\times2\times22-2)^2)-222/2)$
$:= (3\times(3\times(3^3\times(3^3+3))))-3$
$:= ((4-4/4)+4)\times(4\times(4^4+4)+4/4)$
$:= 5+(((5\times5+5/5)\times(5\times55+5))+((5+5)/5))$
$:= 6+(((66-6/6)\times666/6)+66)$
$:= 7777+(7\times(7-77))$
$:= 8+(8\times(888+8)+888/8)$
$:= 9\times9\times(9\times9+9)-(9+9+9)/9$

► 7288 $:= ((11-1)\times(11-1-1)^{1+1+1})-1-1$
$:= 2\times(2\times((2\times(22-2))^2+222))$
$:= 3/3+((3\times(3\times(3^3\times(3^3+3))))-3)$
$:= 4+((4\times(4\times444+44))+4)$
$:= ((5\times5+5)\times((5-(5+5)/5)^5))-(5+5)/5$
$:= 6+((66/6)\times(((6+6)/6-6)+666))$
$:= 7/7+(7777+(7\times(7-77)))$
$:= (8\times((888+8+8)+8))-8$
$:= 9\times9\times(9\times9+9)-(9+9)/9$

► 7289 $:= ((11-1)\times(11-1-1)^{1+1+1})-1$
$:= (22-2)^2+(((2/2+2)^{2+2}+2)^2)$
$:= (3\times(3\times(3^3\times(3^3+3))))-3/3$
$:= 4+(((4\times(4\times444+44))+4/4)+4)$
$:= ((5\times5+5)\times((5-(5+5)/5)^5))-5/5$
$:= 66\times666/6-(6\times6+6/6)$
$:= (((7+7)/7)^7\times((7/7+7\times7)+7))-7$
$:= 8/8+((8\times((888+8+8)+8))-8)$
$:= 9\times9\times(9\times9+9)-9/9$

► 7290 $:= (11-1)\times(11-1-1)^{1+1+1}$
$:= (22^2+2)\times((22/2+2)+2)$
$:= 3\times(3\times(3^3\times(3^3+3)))$
$:= (4+4)/4\times((44+4/4)\times(4-4/4)^4)$
$:= (5\times5+5)\times((5-(5+5)/5)^5)$
$:= 66\times666/6-6\times6$
$:= ((7+7)/7)\times(7\times7\times77-((7+7)/7)^7)$
$:= ((8+8)/8+88)\times((8/8-8)+88)$
$:= 9\times9\times(9\times9+9)$

► 7291 $:= 1+((11-1)\times(11-1-1)^{1+1+1})$
$:= 2/2+((22^2+2)\times((22/2+2)+2))$
$:= 3/3+(3\times(3\times(3^3\times(3^3+3))))$
$:= 44/4+(4\times(4\times444+44))$
$:= 5/5+((5\times5+5)\times((5-(5+5)/5)^5))$
$:= 6/6+(66\times666/6-6\times6)$
$:= 77+((7\times7\times7\times(7+7+7))+(77/7))$
$:= 88+((8\times888+(88/8))+88)$
$:= 9/9+9\times9\times(9\times9+9)$

► 7292 $:= 1+(1+((11-1)\times(11-1-1)^{1+1+1}))$
$:= 2+((22^2+2)\times((22/2+2)+2))$
$:= 3+((3\times(3\times(3^3\times(3^3+3))))-3/3)$
$:= 4^4+((4\times4\times(444-4))-4)$
$:= (5+5)/5+((5\times5+5)\times((5-(5+5)/5)^5))$
$:= 6+(((66-6/6)\times(666+6)/6)+6)$
$:= 7+((7777-((7+7)/7))+(7\times(7-77)))$
$:= 88\times88-(888/((8+8)/8)+8)$
$:= (9+9)/9+9\times9\times(9\times9+9)$

► 7293 $:= 11\times((1+1+1)\times((1+1)\times 111-1))$
$:= (22/2+22)\times(222-2/2)$
$:= 3+(3\times(3\times(3^3\times(3^3+3))))$
$:= 4/4+(((4\times 4\times(444-4))-4)+4^4)$
$:= 5\times 5\times 5+(((5+5)/5+5)\times(5-5/5)^5)$
$:= 66/6\times(666-(6\times 6/(6+6)))$
$:= 7+((7777-7/7)+(7\times(7-77)))$
$:= 8+((8\times((888+8+8)+8))-(88/8))$
$:= ((9+9+9)/9)+9\times 9\times(9\times 9+9)$

► 7294 $:= 1+(11\times((1+1+1)\times((1+1)\times 111-1)))$
$:= 2+(((22^2+2)\times((22/2+2)+2))+2)$
$:= 3+((3\times(3\times(3^3\times(3^3+3))))+3/3)$
$:= 4^4+((4\times 4\times(444-4))-(4+4)/4)$
$:= 5+(((5\times 5+5)\times((5-(5+5)/5)^5))-5/5)$
$:= 6+(((66/6)\times(((6+6)/6-6)+666))+6)$
$:= 7+(7777+(7\times(7-77)))$
$:= (8\times((888+8+8)+8))-(8+8)/8$
$:= 9\times 9\times(9\times 9+9)+((9\times 9-9)/(9+9))$

► 7295 $:= 1+(1+(11\times((1+1+1)\times((1+1)\times 111-1))))$
$:= 2+((22/2+22)\times(222-2/2))$
$:= 3+(((3\times(3\times(3^3\times(3^3+3))))-3/3)+3)$
$:= 4^4+((4\times 4\times(444-4))-4/4)$
$:= 5+((5\times 5+5)\times((5-(5+5)/5)^5))$
$:= 6+(66\times 666/6-(6\times 6+6/6))$
$:= 7+((7777+(7\times(7-77)))+7/7)$
$:= (8\times((888+8+8)+8))-8/8$
$:= 9\times 9\times(9\times 9+9)+((9\times 9+9)/(9+9))$

► 7296 $:= (1+1+1)\times(1+(11\times((1+1)\times 111-1)))$
$:= 2\times((2\times(22-2))^2+2^{22/2})$
$:= 3+((3\times(3\times(3^3\times(3^3+3))))+3)$
$:= 4\times((4\times 444+44)+4)$
$:= 5+(((5\times 5+5)\times((5-(5+5)/5)^5))+5/5)$
$:= 6+(66\times 666/6-6\times 6)$
$:= ((7+7)/7)^7\times((7/7+7\times 7)+7)$
$:= 8\times((888+8+8)+8)$
$:= 9+(9\times 9\times(9\times 9+9)-((9+9+9)/9))$

► 7297 $:= 1+((1+1+1)\times(1+(11\times((1+1)\times 111-1))))$
$:= (22^2-2)/2+((2\times((2\times 22)-2))^2)$
$:= ((3\times 3+3/3)\times(3^{3+3}+3/3))-3$
$:= 4/4+((4\times 4\times(444-4))+4^4)$
$:= 5+(((5\times 5+5)\times((5-(5+5)/5)^5))+((5+5)/5))$
$:= 6+((66\times 666/6-6\times 6)+6/6)$
$:= 7/7+(((7+7)/7)^7\times((7/7+7\times 7)+7))$
$:= 8/8+(8\times((888+8+8)+8))$
$:= 9+(9\times 9\times(9\times 9+9)-((9+9)/9))$

► 7298 $:= (1+1)\times(((1+1+1)\times(11\times 111-1))-11)$
$:= 22^2/2+((2\times((2\times 22)-2))^2)$
$:= (3\times((3\times(3^3\times(3^3+3)))+3))-3/3$
$:= 4^4+((4\times 4\times(444-4))+(4+4)/4)$
$:= (5+5)/5\times(55\times 55+(5^5-5)/5)$
$:= ((66/6)\times(666-((6+6)/6)))-6$
$:= 77/7+(7777+(7\times(7-77)))$
$:= (8+8)/8+(8\times((888+8+8)+8))$
$:= 9+(9\times 9\times(9\times 9+9)-9/9)$

► 7299 $:= ((11-1)\times(1+(11-1-1)^{1+1+1}))-1$
$:= (22^2+2)/2+((2\times((2\times 22)-2))^2)$
$:= 3\times((3\times(3^3\times(3^3+3)))+3)$
$:= (4\times 44\times 44)-(444+4/4)$
$:= 5\times 5+(((5-5/5)^5+5^5)+5^5)$
$:= 6+((66/6)\times(666-(6\times 6/(6+6))))$
$:= (7\times((7\times 7\times(7+7+7)+7)+7))-(7+7)/7$
$:= 88/8+((8\times((888+8+8)+8))-8)$
$:= 9+9\times 9\times(9\times 9+9)$

► 7300 $:= (11-1)\times(1+(11-1-1)^{1+1+1})$
$:= 2\times((2\times(2\times 22)^2)-222)$
$:= (3\times 3+3/3)\times(3^{3+3}+3/3)$
$:= (4\times 44\times 44)-444$
$:= 5\times((5\times(5\times 55+5)+55)+5)$
$:= ((6+6)/6)^6+((6+6+6)\times(6\times 66+6))$
$:= (7/7+7\times 7)\times(7\times(7+7+7)-7/7)$
$:= 88\times 88-888/((8+8)/8)$
$:= 9+(9\times 9\times(9\times 9+9)+9/9)$

► 7301 $:= 1+((11-1)\times(1+(11-1-1)^{1+1+1}))$
$:= 2/2+(2\times((2\times(2\times 22)^2)-222))$
$:= 33/3+(3\times(3\times(3^3\times(3^3+3))))$
$:= 4/4+((4\times 44\times 44)-444)$
$:= (5/5+5)^5+(5\times((5\times(5-5\times 5))+5))$
$:= ((66/6)\times(666+6/6))-6\times 6$
$:= 7\times((7\times 7\times(7+7+7)+7)+7)$
$:= (8-8/8)\times((8\times 8\times(8+8)+(88/8))+8)$
$:= 99/9+9\times 9\times(9\times 9+9)$

► 7302 $:= (1+1)\times((11\times((1+1+1)\times 111-1))-1)$
$:= 2+(2\times((2\times(2\times 22)^2)-222))$
$:= 3+(3\times((3\times(3^3\times(3^3+3)))+3))$
$:= (4+4)/4+((4\times 44\times 44)-444)$
$:= (5+5)/5\times(55\times 55+(5^5+5)/5)$
$:= 66+((6+6+6)\times(6\times 66+6))$
$:= 7/7+(7\times((7\times 7\times(7+7+7)+7)+7))$
$:= 8+((8\times((888+8+8)+8))-((8+8)/8))$
$:= (99+9)/9+9\times 9\times(9\times 9+9)$

► 7303 $:= ((1+1)\times(11\times((1+1+1)\times 111-1)))-1$
$:= (2\times 2\times 22)^2-((22-2/2)^2)$
$:= 3+((3\times 3+3/3)\times(3^{3+3}+3/3))$
$:= 4+((4\times 44\times 44)-(444+4/4))$
$:= (((55+5)/5)\times(((5^5-55)/5)-5))-5$
$:= (66+6/6)\times(6\times(6+6+6)+6/6)$
$:= 7+(((7+7)/7)^7\times((7/7+7\times 7)+7))$
$:= 8+((8\times((888+8+8)+8))-8/8)$
$:= 9\times 9\times(9\times 9+9)+((99+9+9)/9)$

► 7304 $:= (1+1)\times(11\times((1+1+1)\times 111-1))$
$:= 2\times(2\times(2^{22/2}-222))$
$:= (33-33/3)\times(333-3/3)$
$:= 4+((4\times 44\times 44)-444)$
$:= 5+((((5-5/5)^5+5^5)+5^5)+5\times 5)$
$:= 66/6\times(666-((6+6)/6))$
$:= (77-7/7+7)\times(77/7+77)$
$:= 8+(8\times((888+8+8)+8))$
$:= (((9+9)/9)+9\times 9)\times(99-(99/9))$

► 7305 $:= 1+((1+1)\times(11\times((1+1+1)\times 111-1)))$
$:= 2+((2\times 2\times 22)^2-((22-2/2)^2))$
$:= 3+((3\times((3\times(3^3\times(3^3+3)))+3))+3)$
$:= 4+(((4\times 44\times 44)-444)+4/4)$
$:= 555+(5\times 5\times(5\times 55-5))$
$:= 6/6+((66/6)\times(666-((6+6)/6)))$
$:= 7+((7777+(7\times(7-77)))+(77/7))$
$:= 8+((8\times((888+8+8)+8))+8/8)$
$:= 9+((9\times 9\times(9\times 9+9)-((9+9+9)/9))+9)$

► 7306 $:= (1+1)\times(1+(11\times((1+1+1)\times 111-1)))$
$:= 2+(2\times(2\times(2^{22/2}-222)))$
$:= 3+(((3\times 3+3/3)\times(3^{3+3}+3/3))+3)$
$:= (4+4)/4\times(((4+4)^4-444)+4/4)$
$:= (5\times 5+5/5)\times((5\times 55+5/5)+5)$
$:= (6\times((6\times(6\times 6\times 6-(6+6)))-6))-(6+6)/6$
$:= 7777-(((7+7)/7)^7+7\times 7\times 7)$
$:= 8+((8\times((888+8+8)+8))+((8+8)/8))$
$:= 9+((9\times 9\times(9\times 9+9)-((9+9)/9))+9)$

► 7307 $:= 1+((1+1)\times(1+(11\times((1+1+1)\times 111-1))))$
$:= 2+(((2\times 2\times 22)^2-((22-2/2)^2))+2)$
$:= ((3/3+33)\times((3+3)^3-3/3))-3$
$:= 4^4+((4\times 4\times(444-4))+44/4)$
$:= 555+((5/5+5)^5-(5-5/5)^5)$
$:= (6\times((6\times(6\times 6\times 6-(6+6)))-6))-6/6$
$:= 7+((7/7+7\times 7)\times(7\times(7+7+7)-7/7))$
$:= 88/8+(8\times((888+8+8)+8))$
$:= 9+((9\times 9\times(9\times 9+9)-9/9)+9)$

► 7308 $:= (1+11)\times((11\times 111-1)/(1+1)-1)$
$:= 2\times((2\times(2^{22/2}-222))+2)$
$:= 3\times(((3\times(3^3\times(3^3+3)))+3)+3)$
$:= ((4+4)+4)\times((4/4+4)^4-4\times 4)$
$:= ((55+5)/5)\times(((5^5-55)/5)-5)$
$:= 6\times((6\times(6\times 6\times 6-(6+6)))-6)$
$:= 7+(7\times((7\times 7\times(7+7+7)+7)+7))$
$:= (8/8-88)\times(8\times 8/(8+8)-88)$
$:= 9+(9\times 9\times(9\times 9+9)+9)$

► 7309 $:= (((11^{1+1+1+1})-1)/(1+1))-11$
$:= 2/2+(2\times((2\times(2^{22/2}-222))+2))$
$:= 3\times 3+((3\times 3+3/3)\times(3^{3+3}+3/3))$
$:= 44+(((4-4/4)^{4+4})+4\times 4\times 44)$
$:= 555+(55/5\times((5^5-55)/5))$
$:= ((66/6)\times(666-6/6))-6$
$:= 7+((7\times((7\times 7\times(7+7+7)+7)+7))+7/7)$
$:= 88+(8\times(888+8+8)-(88/8))$
$:= 9+((9\times 9\times(9\times 9+9)+9/9)+9)$

► 7310 $:= ((1+(11^{1+1+1+1}))/(1+1))-11$
$:= 2+(2\times((2\times(2^{22/2}-222))+2))$
$:= (3/3+33)\times((3+3)^3-3/3)$
$:= (44-4/4)\times(4\times 44-((4+4)/4+4))$
$:= (5+5)\times((555+5^5)/5-5)$
$:= 6+((66/6)\times(666-((6+6)/6)))$
$:= 7+((((7+7)/7)^7\times((7/7+7\times 7)+7))+7)$
$:= (88-((8+8)/8))\times((88-88/8)+8)$
$:= 9+(9\times 9\times(9\times 9+9)+(99/9))$

► 7311 $:= 1+(((1+(11^{1+1+1+1}))/(1+1))-11)$
$:= 22/2+(2\times((2\times(2\times 22)^2)-222))$
$:= ((3+3)^3\times(3/3+33))-33$
$:= (44\times(4\times 44-4))-(4/4+4^4)$
$:= 5+((5\times 5+5/5)\times((5\times 55+5/5)+5))$
$:= 666/6+((6+6)\times(666-66))$
$:= 7+((77-7/7+7)\times(77/7+77))$
$:= 8+(((8\times((888+8+8)+8))-8/8)+8)$
$:= 9+(9\times 9\times(9\times 9+9)+(99+9)/9)$

► 7312 $:= 1+(1+(((1+(11^{1+1+1+1}))/(1+1))-11))$
$:= 2\times(2\times((2^{22/2}-222)+2))$
$:= 3/3+(((3+3)^3\times(3/3+33))-33)$
$:= (44\times(4\times 44-4))-4^4$
$:= (5^5-5)/(5+5)+5\times 5\times(5\times 55+5)$
$:= 66\times 666/6-((6+6)/6+6+6)$
$:= 77/7+(7\times((7\times 7\times(7+7+7)+7)+7))$
$:= 8+((8\times((888+8+8)+8))+8)$
$:= ((99+99)/9)+9\times 9\times(9\times 9+9)$

► 7313 $:= (11\times((11^{1+1+1}-1)/(1+1)))-1-1$
$:= ((2\times 2\times 22-2/2)^2)-2^{2\times(2+2)}$
$:= 3+((3/3+33)\times((3+3)^3-3/3))$
$:= 4/4+((44\times(4\times 44-4))-4^4)$
$:= 5+(((55+5)/5)\times(((5^5-55)/5)-5))$
$:= 66\times 666/6-(6/6+6+6)$
$:= (777-7)/7+(7\times 7\times 7\times(7+7+7))$
$:= (888/8-8)\times((8\times 8-8/8)+8)$
$:= 9+((((9+9)/9)+9\times 9)\times(99-(99/9)))$

► 7314 $:= (11\times((11^{1+1+1}-1)/(1+1)))-1$
$:= 2+(((2\times((2\times 22)-2))^2)+2^{2\times(2+2)})$
$:= (3\times(3\times((3^3\times(3^3+3))+3)))-3$
$:= (4+4)/4+((44\times(4\times 44-4))-4^4)$
$:= (5-5/5)^5+((5+5)\times((5^5-5)/5+5))$
$:= 66\times 666/6-6-6$
$:= 777/7+(7\times 7\times 7\times(7+7+7))$
$:= 8+(((8\times((888+8+8)+8))+((8+8)/8))+8)$
$:= 9+(((9\times 9\times(9\times 9+9)-((9+9+9)/9))+9)+9)$

► 7315 $:= 11\times((11^{1+1+1}-1)/(1+1))$
$:= 22/2\times(((22+2+2)^2)-22/2)$
$:= 33/3\times(3^{3+3}-((3/3+3)^3))$
$:= 44/4\times(((4/4+4)^4-4)+44)$
$:= 5+((5+5)\times((555+5^5)/5-5))$
$:= 66/6\times(666-6/6)$
$:= 77\times((77/7+77)+7)$
$:= (88/8-88)\times(8/8-(88+8))$
$:= 9+(((9\times 9\times(9\times 9+9)-((9+9)/9))+9)+9)$

► 7316 $:= 1+(11\times((11^{1+1+1}-1)/(1+1)))$
$:= 2\times((2\times((2^{22/2}-222)+2))+2)$
$:= (3\times(3\times((3^3\times(3^3+3))+3)))-3/3$
$:= 4+((44\times(4\times 44-4))-4^4)$
$:= (5\times 5\times 5-5/5)\times(55-5/5+5)$
$:= 6/6+((66/6)\times(666-6/6))$
$:= 7/7+(77\times((77/7+77)+7))$
$:= 8+((8/8-88)\times(8\times 8/(8+8)-88))$
$:= 9+(((9\times 9\times(9\times 9+9)-9/9)+9)+9)$

► 7317 $:= 1+(1+(11\times((11^{1+1+1}-1)/(1+1))))$
$:= (2/2+2)\times(((22\times 222-2)/2)-2)$
$:= 3\times(3\times((3^3\times(3^3+3))+3))$
$:= 4+(((44\times(4\times 44-4))-4^4)+4/4)$
$:= ((5+5)/5+5\times 5)\times((5\times 55-5)+5/5)$
$:= (6+6)/6+((66/6)\times(666-6/6))$
$:= (7+7)/7+(77\times((77/7+77)+7))$
$:= (8/8+8)\times(888-(88/8+8\times 8))$
$:= 9+((9\times 9\times(9\times 9+9)+9)+9)$

► 7318 $:= (((11^{1+1+1+1+1})-1)/(1+1))-1-1$
$:= (222\times(22/2+22))-2\times(2+2)$
$:= 3/3+(3\times(3\times((3^3\times(3^3+3))+3)))$
$:= (444/4\times((4^4+4+4)/4))-4-4$
$:= 5+((((55+5)/5)\times(((5^5-55)/5)-5))+5)$
$:= 66\times 666/6-((6+6)/6+6)$
$:= 7+(((77-7/7+7)\times(77/7+77))+7)$
$:= (888/8\times(((8+8)/8)+8\times 8))-8$
$:= 9+(((9\times 9\times(9\times 9+9)+9/9)+9)+9)$

► 7319 $:= (((11^{1+1+1+1+1})-1)/(1+1))-1$
$:= 2+((2/2+2)\times(((22\times 222-2)/2)-2))$
$:= ((3^3+3)\times((3^{3+3}+3)/3))-3/3$
$:= 444+(44/4\times(4/4+4)^4)$
$:= (5-5/5)^5+(((5+5)\times(5^5/5+5))-5)$
$:= 66\times 666/6-6/6-6$
$:= (777/7\times(77-77/7))-7$
$:= 88+(8\times(888+8+8)-8/8)$
$:= 9+((9\times 9\times(9\times 9+9)+(99/9))+9)$

► 7320 $:= ((11^{1+1+1+1+1})-1)/(1+1)$
$:= (2/2+2)\times((22\times 222/2)-2)$
$:= (3^3+3)\times((3^{3+3}+3)/3)$
$:= (44/4+4)\times(444+44)$
$:= (55+5)\times((555+55)/5)$
$:= 66\times 666/6-6$
$:= ((7+7)\times(7\times 77-7))-((7+7)/7)^7$
$:= 88+8\times(888+8+8)$
$:= (9/9+9)\times(((9+9+9)/9)+9\times 9\times 9)$

► 7321 $:= (1+(11^{1+1+1+1+1}))/(1+1)$
$:= ((2/2+2)\times((22\times 222-2)/2))-2$
$:= 3/3+((3^3+3)\times((3^{3+3}+3)/3))$
$:= 4/4+((44/4+4)\times(444+44))$
$:= (555/5\times(55/5+55))-5$
$:= 6+((66/6)\times(666-6/6))$
$:= 7+((7\times 7\times 7\times(7+7+7))+777/7)$
$:= 8/8+(8\times(888+8+8)+88)$
$:= 9+(((99+99)/9)+9\times 9\times(9\times 9+9))$

► 7322 $:= 1+((1+(11^{1+1+1+1+1}))/(1+1))$
$:= (222\times(22/2+22))-2-2$
$:= (33\times(((3+3)^3+3)+3))-(3/3+3)$
$:= (444/4\times((4^4+4+4)/4))-4$
$:= 5+(((5+5)/5+5\times 5)\times((5\times 55-5)+5/5))$
$:= (6+6)/6+(66\times 666/6-6)$
$:= 7+(77\times((77/7+77)+7))$
$:= 88+(8\times(888+8+8)+((8+8)/8))$
$:= 9+(((((9+9)/9)+9\times 9)\times(99-(99/9)))+9)$

► 7323 $:= 1+(1+((1+(11^{1+1+1+1}))/(1+1)))$
$:= (2/2+2)\times((22\times 222-2)/2)$
$:= (33\times(((3+3)^3+3)+3))-3$
$:= 4+((44/4\times(4/4+4)^4)+444)$
$:= 5^5+((5+5+5)\times(5\times 55+5)-((5+5)/5))$
$:= 66\times 666/6-6\times 6/(6+6)$
$:= 7+((77\times((77/7+77)+7))+7/7)$
$:= 8+((88/8-88)\times(8/8-(88+8)))$
$:= 9\times 9\times(9\times 9+9)+(99/((9+9+9)/9))$

► 7324 $:= (1+1)\times((11\times(1+1+1)\times 111)-1)$
$:= (222\times(22/2+22))-2$
$:= 3/3+((33\times(((3+3)^3+3)+3))-3)$
$:= 44+(4\times(4\times 444+44))$
$:= (5-5/5)^5+((5+5)\times(5^5/5+5))$
$:= 66\times 666/6-(6+6)/6$
$:= ((7+7)/7)\times(7\times 7\times 77-777/7)$
$:= ((88-((8+8)/8))^{(8+8)/8})-(8\times 8+8)$
$:= (99\times((((9+9)/9)-9)+9\times 9))-(9+9)/9$

► 7325 $:= ((1+1)\times(11\times(1+1+1)\times 111))-1$
$:= (222\times(22/2+22))-2/2$
$:= (33\times(((3+3)^3+3)+3))-3/3$
$:= 44+((4\times(4\times 444+44))+4/4)$
$:= 5\times(5\times(5\times(55+5)-5)-(5+5))$
$:= 66\times 666/6-6/6$
$:= (77/7+7+7)\times(7\times(7\times 7-7)-7/7)$
$:= (888/8\times(((8+8)/8)+8\times 8))-8/8$
$:= (99\times((((9+9)/9)-9)+9\times 9))-9/9$

► 7326 $:= (1+1)\times(11\times(1+1+1)\times 111)$
$:= 222\times(22/2+22)$
$:= 33\times(((3+3)^3+3)+3)$
$:= 444/4\times((4^4+4+4)/4)$
$:= 555/5\times(55/5+55)$
$:= 66\times 666/6$
$:= 777/7\times(77-77/7)$
$:= 888/8\times(((8+8)/8)+8\times 8)$
$:= 99\times((((9+9)/9)-9)+9\times 9)$

► 7327 $:= 1+((1+1)\times(11\times(1+1+1)\times 111))$
$:= 2/2+(222\times(22/2+22))$
$:= 3/3+(33\times(((3+3)^3+3)+3))$
$:= 4/4+(444/4\times((4^4+4+4)/4))$
$:= 5^5+((5+5)/5\times(5^5-(5-5/5)^5))$
$:= 6/6+66\times 666/6$
$:= 7+(((7+7)\times(7\times 77-7))-((7+7)/7)^7)$
$:= 8+((8\times(888+8+8)-8/8)+88)$
$:= 9/9+(99\times((((9+9)/9)-9)+9\times 9))$

► 7328 $:= (1+1)\times(1+(11\times(1+1+1)\times 111))$
$:= 2+(222\times(22/2+22))$
$:= 3+((33\times(((3+3)^3+3)+3))-3/3)$
$:= 4\times(((4\times(444+4))-4)+44)$
$:= 55+((((5-5/5)^5-5/5)+5^5)+5^5)$
$:= (6+6)/6+66\times 666/6$
$:= 77+((7\times(7\times 7\times(7+7+7)+7))-7/7)$
$:= 8+(8\times(888+8+8)+88)$
$:= 9+(((9\times 9\times(9\times 9+9)+(99/9))+9)+9)$

► 7329 $:= (1+1+1)\times(1+((1+1)\times 11\times 111))$
$:= (2/2+2)\times((22\times 222+2)/2)$
$:= 3+(33\times(((3+3)^3+3)+3))$
$:= 4\times 4^4+(((4-4/4)^{4+4})-4^4)$
$:= 55+(((5-5/5)^5+5^5)+5^5)$
$:= (6\times 6/(6+6))+66\times 666/6$
$:= 77+(7\times(7\times 7\times(7+7+7)+7))$
$:= 8\times(88+8)+(88/8-8)^8$
$:= 9+(9\times(9\times(9\times 9+9)-9)+999/9)$

► 7330 $:= 1+((1+1+1)\times(1+((1+1)\times 11\times 111)))$
$:= 2+((222\times(22/2+22))+2)$
$:= 3+((33\times(((3+3)^3+3)+3))+3/3)$
$:= 4+(444/4\times((4^4+4+4)/4))$
$:= 5+((5+5+5)\times(5\times 55+5)+5^5)$
$:= 6+(66\times 666/6-((6+6)/6))$
$:= 7/7+((7\times(7\times 7\times(7+7+7)+7))+77)$
$:= 8/8+((88/8-8)^8+8\times(88+8))$
$:= (9/9+9)\times(((9\times 9-9)/(9+9))+9\times 9\times 9)$

► 7331 $:= 11+(((11^{1+1+1+1})-1)/(1+1))$
$:= 2+((2/2+2)\times((22\times 222+2)/2))$
$:= 3+(((33\times(((3+3)^3+3)+3))-3/3)+3)$
$:= ((4-4/4)\times((((4-4/4)+4)^4)+44))-4$
$:= 5+(555/5\times(55/5+55))$
$:= 6+(66\times 666/6-6/6)$
$:= ((7+7)/7)^7+(7\times 7\times 7\times(7+7+7))$
$:= 88+(8\times(888+8+8)+(88/8))$
$:= 9\times 9\times(9\times 9+9)+((9\times 9\times 9+9)/(9+9))$

► 7332 $:= 11+((1+(11^{1+1+1+1}))/(1+1))$
$:= (2/2+2)\times((22\times 222/2)+2)$
$:= 3+((33\times(((3+3)^3+3)+3))+3)$
$:= 4+((4\times(4\times 444-(4+4)))+4^4)$
$:= (5/5+5)\times(((55\times 555/5)+5)/5)$
$:= 6+66\times 666/6$
$:= (7-7/7)\times((77\times 777/7+7)/7)$
$:= ((88-((8+8)/8))^{(8+8)/8})-8\times 8$
$:= (99+9)/9\times((((9+9)/9)^9)+99)$

► 7333 $:= 1+(11+((1+(11^{1+1+1+1}))/(1+1)))$
$:= 2\times 222+(((2/2+2)^{2+2}+2)^2)$
$:= ((3+3)^3\times(3/3+33))-33/3$
$:= 4+((((4-4/4)^{4+4})-4^4)+4\times 4^4)$
$:= 5\times 5+(((55+5)/5)\times(((5^5-55)/5)-5))$
$:= 6+(66\times 666/6+6/6)$
$:= 7+(777/7\times(77-77/7))$
$:= 8+((888/8\times(((8+8)/8)+8\times 8))-8/8)$
$:= ((9-9/9)\times(999-9\times 9))-99/9$

► 7334 $:= (1+1)\times(1+((1+1+1)\times(1+11\times 111)))$
$:= 2+((2/2+2)\times((22\times 222/2)+2))$
$:= 3\times 3+((33\times(((3+3)^3+3)+3))-3/3)$
$:= 4+((444/4\times((4^4+4+4)/4))+4)$
$:= 5+((((5-5/5)^5+5^5)+5^5)+55)$
$:= 6+(66\times 666/6+((6+6)/6))$
$:= 7+((((7+7)\times(7\times 77-7))-((7+7)/7)^7)+7)$
$:= 8+(888/8\times(((8+8)/8)+8\times 8))$
$:= 9+((99\times((((9+9)/9)-9)+9\times 9))-9/9)$

► 7335 $:= (1+1+1)\times(1+((1+1)\times(1+11\times 111)))$
$:= (2/2+2)\times(((22\times 222+2)/2)+2)$
$:= 3\times(((3^3-3)\times(3\times 33+3))-3)$
$:= (4-4/4)\times((((4-4/4)+4)^4)+44)$
$:= 55+((5\times 5+5/5)\times(5\times 55+5))$
$:= 6+(66\times 666/6+(6\times 6/(6+6)))$
$:= (7/7+7+7)\times(7\times(77-7)-7/7)$
$:= (8/8+8)\times(888/8+8\times 88)$
$:= 9+(99\times((((9+9)/9)-9)+9\times 9))$

► 7336 $:= ((11\times(1+11))-1)\times(1+111)/(1+1)$
$:= 2\times((2^{2+2}-2)\times(22^2-222))$
$:= 3+(((3+3)^3\times(3/3+33))-33/3)$
$:= 4^4+((44-4)\times(4\times 44+4/4))$
$:= (55+5/5)\times((5\times 5\times 5+5/5)+5)$
$:= ((66-6)/6)+66\times 666/6$
$:= (7+7)\times(7\times 77-(7/7+7+7))$
$:= 8+((8\times(888+8+8)+88)+8)$
$:= (9-9/9)\times(999-(9/9+9\times 9))$

► 7337 $:= 11\times(1+(1+1)\times(1+1+1)\times 111)$
$:= 22/2+(222\times(22/2+22))$
$:= 33/3+(33\times(((3+3)^3+3)+3))$
$:= 44/4\times(4444/4-444)$
$:= 55/5\times((555+5)/5+555)$
$:= 66/6\times(666+6/6)$
$:= 77/7\times(((7+7)/7)^7+7\times 77)$
$:= 8+((88/8-8)^8+8\times(88+8))$
$:= 99/9+(99\times((((9+9)/9)-9)+9\times 9))$

► 7338 $:= 1+(11\times(1+(1+1)\times(1+1+1)\times 111))$
$:= (2/2+2)\times(((22\times 222/2)+2)+2)$
$:= ((3+3)^3\times(3/3+33))-3-3$
$:= 4+(((444/4\times((4^4+4+4)/4))+4)+4)$
$:= (5+5)/5\times((555-(55/5))+5^5)$
$:= 6+(66\times 666/6+6)$
$:= 777+(((7+7+7)/7)^{7+7/7})$
$:= 88\times(88+8)+((8-8888)/8)$
$:= 99+(99\times(9\times 9-9)+999/9)$

► 7339 $:= 1+(1+(11\times(1+(1+1)\times(1+1+1)\times 111)))$
$:= 2+((222\times(22/2+22))+22/2)$
$:= 3/3+(((3+3)^3\times(3/3+33))-(3+3))$
$:= 4+((4-4/4)\times((((4-4/4)+4)^4)+44))$
$:= (5\times(5\times(5\times(55+5)-5)-5))-55/5$
$:= 6+((66\times 666/6+6/6)+6)$
$:= ((7+7)\times(7\times 77-(7+7)))-77/7$
$:= 8+((8\times(888+8+8)+(88/8))+88)$
$:= 9\times 9\times(9\times 9+9)+((9\times 99-9)/(9+9))$

► 7340 $:= 11+((1+1+1)\times(1+((1+1)\times 11\times 111)))$
$:= 2\times((22\times(((22/2+2)^2)-2))-(2+2))$
$:= ((3+3)^3\times(3/3+33))-(3/3+3)$
$:= 4^4+((4\times(4\times 444-4))-4)$
$:= 5\times((5\times 5\times(55+5))-((5+5)/5)^5)$
$:= 6+((66\times 666/6+((6+6)/6))+6)$
$:= 7+((777/7\times(77-77/7))+7)$
$:= 8+(((88-((8+8)/8))^{(8+8)/8})-8\times 8)$
$:= (9/9+9)\times(((9\times 9+9)/(9+9))+9\times 9\times 9)$

► 7341 $:= (1+1+1)\times(1+((1+1)\times(1+(1+11\times 111))))$
$:= 22^2+(((22-(2/2+2))^{2/2+2})-2)$
$:= ((3+3)^3\times(3/3+33))-3$
$:= 4/4+(((4\times(4\times 444-4))-4)+4^4)$
$:= 5+((55+5/5)\times((5\times 5\times 5+5/5)+5))$
$:= 6\times 6\times(6\times 6\times 6-6-6)-6\times 6/(6+6)$
$:= (7\times 77\times(7+7))-(((7+7)/7)^7+77)$
$:= 8\times 888+((8+8)\times(8+8)-(88/8+8))$
$:= 9\times(9\times 9\times 9+99)-999/9$

► 7342 $:= 11+(11+(((11^{1+1+1+1})-1)/(1+1)))$
$:= (2\times 2\times 22)^2-((22-2)^2+2)$
$:= 3/3+(((3+3)^3\times(3/3+33))-3)$
$:= 4\times 4+(444/4\times((4^4+4+4)/4))$
$:= 5+(55/5\times((555+5)/5+555))$
$:= 6\times 6\times(6\times 6\times 6-6-6)-(6+6)/6$
$:= ((7+7)\times(7\times 77-(7+7)))-(7/7+7)$
$:= 8+((888/8\times(((8+8)/8)+8\times 8))+8)$
$:= ((9-999)/9)+9\times(9\times 9\times 9+99)$

► 7343 $:= 11+(11+((1+(11^{1+1+1+1}))/(1+1)))$
$:= 22^2+((22-(2/2+2))^{2/2+2})$
$:= ((3+3)^3\times(3/3+33))-3/3$
$:= 4^4+((4\times(4\times 444-4))-4/4)$
$:= ((5+5)/5+5)\times((5-5/5)^5+5\times 5)$
$:= 6+((66/6)\times(666+6/6))$
$:= ((7+7)\times(7\times 77-(7+7)))-7$
$:= 888/8+8\times(888+8+8)$
$:= ((9-9/9)\times(999-9\times 9))-9/9$

► 7344 $:= (1+11)\times(1+(1+11\times 111)/(1+1))$
$:= (2\times 2\times 22)^2-(22-2)^2$
$:= (3+3)^3\times(3/3+33)$
$:= 4\times((4\times(444+4))+44)$
$:= (55-5/5)\times(555/5+5\times 5)$
$:= 6\times(6\times(6\times 6\times 6-(6+6)))$
$:= 7/7+(((7+7)\times(7\times 77-(7+7)))-7)$
$:= 88+(8\times(888+8)+88)$
$:= (9-9/9)\times(999-9\times 9)$

► 7345 $:= 1+((1+11)\times(1+(1+11\times 111)/(1+1)))$
$:= 2/2+((2\times 2\times 22)^2-(22-2)^2)$
$:= 3/3+((3+3)^3\times(3/3+33))$
$:= 4/4+((4\times(4\times 444-4))+4^4)$
$:= (5\times(5\times(5\times(55+5)-5)-5))-5$
$:= 6/6+6\times 6\times(6\times 6\times 6-6-6)$
$:= 7+((((7+7+7)/7)^{7+7/7})+777)$
$:= (8/8+8\times 8)\times((888+8+8)/8)$
$:= 9/9+((9-9/9)\times(999-9\times 9))$

► 7346 $:= (1+1)\times((11\times(1+(1+1+1)\times 111))-1)$
$:= 2+((2\times 2\times 22)^2-(22-2)^2)$
$:= 3+(((3+3)^3\times(3/3+33))-3/3)$
$:= 4^4+((4\times(4\times 444-4))+(4+4)/4)$
$:= 5\times 5\times 5+((5/5+5)^5-555)$
$:= (6+6)/6+6\times 6\times(6\times 6\times 6-6-6)$
$:= 7+(((7+7)\times(7\times 77-(7+7)))-(77/7))$
$:= 8+(((8-8888)/8)+88\times(88+8))$
$:= (9+9)/9+((9-9/9)\times(999-9\times 9))$

► 7347 $:= ((1+1)\times(11\times(1+(1+1+1)\times 111)))-1$
$:= ((2\times 2\times 22-2/2)^2)-222$
$:= 3+((3+3)^3\times(3/3+33))$
$:= 4+(((4\times(4\times 444-4))-4/4)+4^4)$
$:= 5/5+(((5/5+5)^5-555)+5\times 5\times 5)$
$:= 666/6+((6+6+6)\times(6\times 66+6))$
$:= (((7+7+7)/7)\times(7\times(7\times 7\times 7+7)-7/7)$
$:= 8\times 888+((8/8+8)\times(88/8+8+8))$
$:= (9\times 9-((9+9)/9))\times((99+9)/9+9\times 9)$

► 7348 $:= (1+1)\times(11\times(1+(1+1+1)\times 111))$
$:= 2\times(22\times(((22/2+2)^2)-2))$
$:= 3+(((3+3)^3\times(3/3+33))+3/3)$
$:= 4+((4\times(4\times 444-4))+4^4)$
$:= 5+(((5+5)/5+5)\times((5-5/5)^5+5\times 5))$
$:= 66/6\times(666+(6+6)/6)$
$:= ((7+7)\times(7\times 77-(7+7)))-(7+7)/7$
$:= 88\times 88-(88\times(8\times 8+8)/(8+8))$
$:= 99/9\times((9\times(9\times 9-9)+(99/9))+9)$

► 7349 $:= 1+((1+1)\times(11\times(1+(1+1+1)\times 111)))$
$:= 2+(((2\times 2\times 22-2/2)^2)-222)$
$:= 3+((((3+3)^3\times(3/3+33))-3/3)+3)$
$:= 4^4+4\times(4\times 444)-44/4$
$:= (5\times(5\times(5\times(55+5)-5)-5))-5/5$
$:= 6+(((66/6)\times(666+6/6))+6)$
$:= ((7+7)\times(7\times 77-(7+7)))-7/7$
$:= 8\times 888+((8+8)\times(8+8)-(88/8))$
$:= (9\times(9\times(9\times 9+9)+9))-((99+99)/9)$

► 7350 $:= (1+1)\times(1+(11\times(1+(1+1+1)\times 111)))$
$:= 2+(2\times(22\times(((22/2+2)^2)-2)))$
$:= 3+(((3+3)^3\times(3/3+33))+3)$
$:= (44-(4+4)/4)\times(4\times 44-4/4)$
$:= 5\times(5\times(5\times(55+5)-5)-5)$
$:= 6+6\times 6\times(6\times 6\times 6-6-6)$
$:= (7+7)\times(7\times 77-(7+7))$
$:= (88/8+8\times 8)\times(((8+8)/8+88)+8)$
$:= 9+(9\times(9\times 9\times 9+99)-999/9)$

► 7351 $:= 1+((1+1)\times(1+(11\times(1+(1+1+1)\times 111))))$
$:= ((2\times 2\times 22-2)^2)-(2\times 22+2/2)$
$:= 3+((((3+3)^3\times(3/3+33))+3/3)+3)$
$:= 4^4+(4\times 4\times 444)-(4/4+4+4)$
$:= 5/5+(5\times(5\times(5\times(55+5)-5)-5))$
$:= 6+(6\times 6\times(6\times 6\times 6-6-6)+6/6)$
$:= 7/7+((7+7)\times(7\times 77-(7+7)))$
$:= 8+(8\times(888+8+8)+888/8)$
$:= (9\times(9\times(9\times 9+9)+9))-(99/9+9)$

► 7352 $:= (1+1)\times(1+(1+(11\times(1+(1+1+1)\times 111))))$
$:= ((2\times 2\times 22-2)^2)-(2\times 22)$
$:= ((33/3+3\times 3)^3)-3\times(3+3)^3$
$:= 4^4+(4\times 4\times 444)-(4+4)$
$:= (5+5)/5+(5\times(5\times(5\times(55+5)-5)-5))$
$:= 6+(6\times 6\times(6\times 6\times 6-6-6)+((6+6)/6))$
$:= (7+7)/7+((7+7)\times(7\times 77-(7+7)))$
$:= 8\times 888+((8+8)\times(8+8)-8)$
$:= (9-9/9)\times((999-9\times 9)+9/9)$

► 7353 $:= (1+1+1)\times(11+((1+1)\times(11\times111-1)))$
$:= 2/2+(((2\times2\times22-2)^2)-(2\times22))$
$:= 3\times(((3^3-3)\times(3\times33+3))+3)$
$:= (44-4/4)\times(4\times44-(4/4+4))$
$:= ((5+5)/5+55)\times((5\times5\times5-5/5)+5)$
$:= ((66/6)\times((6\times6/(6+6))^6))-666$
$:= (7+7+7)/7+((7+7)\times(7\times77-(7+7)))$
$:= 88+((88/8-8)^8+8\times88)$
$:= (9\times(9\times(9\times9+9)+9))-(9+9)$

► 7354 $:= (1+1)\times(11+((1+1+1)\times(1+11\times111)))$
$:= 2+(((2\times2\times22-2)^2)-(2\times22))$
$:= 3^3+((33\times(((3+3)^3+3)+3))+3/3)$
$:= 4+((44-(4+4)/4)\times(4\times44-4/4))$
$:= 5+((5\times(5\times(5\times(55+5)-5)-5))-5/5)$
$:= 6+((66/6)\times(666+(6+6)/6))$
$:= 77/7+(((7+7)\times(7\times77-(7+7)))-7)$
$:= 8/8+(((88/8-8)^8+8\times88)+88)$
$:= 9/9+((9\times(9\times(9\times9+9)+9))-(9+9))$

► 7355 $:= ((1+1+1)\times((11\times(1+(1+1)\times111))-1))-1$
$:= 2+((((2\times2\times22-2)^2)-(2\times22))+2/2)$
$:= 33/3+((3+3)^3\times(3/3+33))$
$:= 4^4+(4\times4\times444)-(4/4+4)$
$:= 5+(5\times(5\times(5\times(55+5)-5)-5))$
$:= 66/6+6\times6\times(6\times6\times6-6-6)$
$:= 7+(((7+7)\times(7\times77-(7+7)))-((7+7)/7))$
$:= 88+((8\times(888+8)+(88/8))+88)$
$:= (9+9)/9+((9\times(9\times(9\times9+9)+9))-(9+9))$

► 7356 $:= (1+1+1)\times((11\times(1+(1+1)\times111))-1)$
$:= (2\times(2-22))+((2\times2\times22-2)^2)$
$:= 3+(((3+3)^3\times(3/3+33))+3\times3)$
$:= 4^4+(4\times4\times444)-4$
$:= 5^5+((5555/5-5)+5^5)$
$:= 6+(6\times6\times(6\times6\times6-6-6)+6)$
$:= 7+(((7+7)\times(7\times77-(7+7)))-7/7)$
$:= 8\times888+((8\times8\times8-8)/((8+8)/8))$
$:= 9+((9\times9-((9+9)/9))\times((99+9)/9+9\times9))$

► 7357 $:= 1+((1+1+1)\times((11\times(1+(1+1)\times111))-1))$
$:= ((22/2+22)\times(222+2/2))-2$
$:= (((3/3+3)^3)\times(((333+3)/3)+3))-3$
$:= 4/4+(4\times4\times444)-4+4^4$
$:= 5^5+(((5555+5)/5-5)+5^5)$
$:= 6+((6\times6\times(6\times6\times6-6-6)+6/6)+6)$
$:= 7+((7+7)\times(7\times77-(7+7)))$
$:= 8+((8\times888-(88/8))+(8+8)\times(8+8))$
$:= 9+(99\times(9\times9-9-9)+9999/9)$

► 7358 $:= (11\times((1+1+1)\times(1+(1+1)\times111)))-1$
$:= (2^{2+2}\times(22^2-(22+2)))-2$
$:= 3+(((3+3)^3\times(3/3+33))+33/3)$
$:= 4^4+(4\times4\times444)-(4+4)/4$
$:= (5+5)/5\times((555-5/5)+5^5)$
$:= ((66+6/6)\times((666-6)/6))-6-6$
$:= 7+(((7+7)\times(7\times77-(7+7)))+7/7)$
$:= 8\times888+((8+8)\times(8+8)-((8+8)/8))$
$:= (9\times(9\times(9\times9+9)+9))-(99+9+9)/9$

► 7359 $:= 11\times((1+1+1)\times(1+(1+1)\times111))$
$:= (22/2+22)\times(222+2/2)$
$:= 33+(33\times(((3+3)^3+3)+3))$
$:= 4^4+(4\times4\times444)-4/4$
$:= 55/5\times(((5^5-55)/5)+55)$
$:= 66/6\times((6\times6/(6+6))+666)$
$:= 7+(((7+7)\times(7\times77-(7+7)))+((7+7)/7))$
$:= 8\times888+((8+8)\times(8+8)-8/8)$
$:= (9\times(9\times(9\times9+9)+9))-(99+9)/9$

► 7360 $:= 1+(11\times((1+1+1)\times(1+(1+1)\times111)))$
$:= 2^{2+2}\times(22^2-(22+2))$
$:= ((3/3+3)^3)\times(((333+3)/3)+3)$
$:= 4\times(4\times(444+4\times4))$
$:= (5+5)\times(555+5^5)/5$
$:= 6+(((66/6)\times(666+(6+6)/6))+6)$
$:= ((77-7)/7)+((7+7)\times(7\times77-(7+7)))$
$:= 8\times(((888+8+8)+8)+8)$
$:= (9\times9-9/9)\times((99/9)+9\times9)$

► 7361 $:= 1+(1+(11\times((1+1+1)\times(1+(1+1)\times111))))$
$:= 2+((22/2+22)\times(222+2/2))$
$:= 333+((33\times((3+3)^3-3))-3/3)$
$:= 4/4+(4\times4\times444)+4^4$
$:= 5^5+(5555/5+5^5)$
$:= 6\times6+(66\times666/6-6/6)$
$:= 77/7+((7+7)\times(7\times77-(7+7)))$
$:= 8/8+(8\times888+(8+8)\times(8+8))$
$:= (9\times(9\times(9\times9+9)+9))-9/9-9$

► 7362 $:= (1+1+1)\times(1+(11\times(1+(1+1)\times111)))$
$:= 2+(2^{2+2}\times(22^2-(22+2)))$
$:= 3\times(((3\times3+3)^3-3)+3^{3+3})$
$:= 4^4+(4\times4\times444)+(4+4)/4$
$:= 5^5+((5555+5)/5+5^5)$
$:= 6\times6+66\times666/6$
$:= (77+7)/7+((7+7)\times(7\times77-(7+7)))$
$:= (8+8)/8+(8\times888+(8+8)\times(8+8))$
$:= (9\times(9\times(9\times9+9)+9))-9$

► 7363 $:= 1+((1+1+1)\times(1+(11\times(1+(1+1)\times111))))$
$:= ((2\times2\times22-2)^2)-(22/2+22)$
$:= (3\times33\times33)+(3/3+3)^{3+3}$
$:= 4+(4\times4\times444)-4/4+4^4$
$:= (((55+5)/5)\times((5^5-55)/5))-5$
$:= 6\times6+(66\times666/6+6/6)$
$:= 7+((((7+7)\times(7\times77-(7+7)))-7/7)+7)$
$:= ((8/8-8\times8)\times(88/8-8\times(8+8)))-8$
$:= 9/9+((9\times(9\times(9\times9+9)+9))-9)$

► 7364 $:= 11\times111+(((1+1+1)\times(1+1)^{11})-1)$
$:= (2^{2+2}-2)\times((22\times(22+2))-2)$
$:= (3^3+3/3)\times(((33\times(3^3-3))-3)/3)$
$:= 4+(4\times4\times444)+4^4$
$:= (5\times5\times(5\times(55+5)-5))-55/5$
$:= ((66+6/6)\times((666-6)/6))-6$
$:= 7+(((7+7)\times(7\times77-(7+7)))+7)$
$:= 8\times888+((8\times8\times8+8)/((8+8)/8))$
$:= (9+9)/9+((9\times(9\times(9\times9+9)+9))-9)$

► 7365 $:= 11\times111+((1+1+1)\times(1+1)^{11})$
$:= 2+(((2\times2\times22-2)^2)-(22/2+22))$
$:= 3+((33\times((3+3)^3-3))+333)$
$:= 4+4\times4\times444+4^4+4/4$
$:= 5+((5+5)\times(555+5^5)/5)$
$:= 6+((66/6)\times((6\times6/(6+6))+666))$
$:= (7/7+7+7)\times(7\times(77-7)+7/7)$
$:= 8\times8\times8+((8/8+88)\times(88-88/8))$
$:= ((9+9+9)/9)+((9\times(9\times(9\times9+9)+9))-9)$

► 7366 $:= 1+(11\times111+((1+1+1)\times(1+1)^{11}))$
$:= 2+((2^{2+2}-2)\times((22\times(22+2))-2))$
$:= 3+((3\times33\times33)+(3/3+3)^{3+3})$
$:= 4+4\times4\times444+(4+4)/4+4^4$
$:= 5+((5555/5+5^5)+5^5)$
$:= 6+((((66/6)\times(666+(6+6)/6))+6)+6)$
$:= 7777+(((7+7)/7)^7-7\times77)$
$:= (8\times(8+8)-8/8)\times((((8+8)/8)-8)+8\times8)$
$:= ((9-99)/(9+9))+(9\times(9\times(9\times9+9)+9))$

► 7367 $:= 1+(1+(11\times111+((1+1+1)\times(1+1)^{11})))$
$:= 2\times22^2+(((2\times2\times(22-2))^2)-2/2)$
$:= (33\times(3+3)^3)+(((3^{3+3}-3)/3)-3)$
$:= 4+4\times4\times444-4/4+4^4+4$
$:= 5+(((5555+5)/5+5^5)+5^5)$
$:= 6+((66\times666/6-6/6)+6\times6)$
$:= 7+(((7+7)\times(7\times77-(7+7)))+((77-7)/7))$
$:= 8+((8\times888-8/8)+(8+8)\times(8+8))$
$:= ((9-9\times9)/(9+9))+(9\times(9\times(9\times9+9)+9))$

► 7368 $:= (1+1)\times((11\times(1+(1+(1+1+1)\times 111)))-1)$
$:= 2\times((2\times(2\times(22-2))^2)+22^2)$
$:= (3\times((3\times 3+3)^3+3^{3+3}))-3$
$:= 4+4\times 4\times 444+4^4+4$
$:= ((55+5)/5)\times((5^5-55)/5)$
$:= 6+(66\times 666/6+6\times 6)$
$:= 7+(((7+7)\times(7\times 77-(7+7)))+(77/7))$
$:= 8+(8\times 888+(8+8)\times(8+8))$
$:= (9\times(9\times(9\times 9+9)+9))-(9+9+9)/9$

► 7369 $:= ((1+1)\times(11\times(1+(1+(1+1+1)\times 111))))-1$
$:= 22+(((2\times 2\times 22-2/2)^2)-222)$
$:= 3/3+((3\times((3\times 3+3)^3+3^{3+3}))-3)$
$:= 4+4\times 4\times 444+4^4+4/4+4$
$:= (5\times 5\times(5\times(55+5)-5))-(5/5+5)$
$:= (6^{6-6/6})-(6\times 66+(66/6))$
$:= (7\times(77\times(7+7)-7))-((7+7)/7)^7$
$:= 8+((8\times 888+(8+8)\times(8+8))+8/8)$
$:= (9\times(9\times(9\times 9+9)+9))-(9+9)/9$

► 7370 $:= (1+1)\times(11\times(1+(1+(1+1+1)\times 111)))$
$:= 22\times((222/2+222)+2)$
$:= (33\times(3+3)^3)+((3^{3+3}-3)/3)$
$:= (((4^4-4)/4)+4)\times(444-4)/4$
$:= (5\times 5\times(5\times(55+5)-5))-5$
$:= (66+6/6)\times((666-6)/6)$
$:= ((7+7)\times(7\times 77-7))-7/7-77$
$:= (888-8)/8\times((88/8-8)+8\times 8)$
$:= (9\times(9\times(9\times 9+9)+9))-9/9$

► 7371 $:= 1+((1+1)\times(11\times(1+(1+(1+1+1)\times 111))))$
$:= 22^2+((((2/2+2)^{2+2}+2)^2)-2)$
$:= 3\times((3\times 3+3)^3+3^{3+3})$
$:= 4^4+(4\times 4\times 444)+44/4$
$:= 5/5+((5\times 5\times(5\times(55+5)-5))-5)$
$:= ((66+6/6)\times 666/6)-66$
$:= ((7+7)\times(7\times 77-7))-77$
$:= (8/8-8\times 8)\times(88/8-8\times(8+8))$
$:= 9\times(9\times(9\times 9+9)+9)$

► 7372 $:= (1+1)^{11}+(11\times((11+11)^{1+1}))$
$:= ((2\times 2\times 22-2)^2)-22-2$
$:= 3/3+(3\times((3\times 3+3)^3+3^{3+3}))$
$:= 4^4+((4\times(4\times 444+4))-4)$
$:= 5^5+(((5555+55)/5)+5^5)$
$:= (6^{6-6/6})-((((6+6)/6)+6\times 66)+6)$
$:= (7/7-77)\times(7/7-7\times(7+7))$
$:= ((8/8+88)+8)\times(((88+8)/8)+8\times 8)$
$:= 9/9+(9\times(9\times(9\times 9+9)+9))$

► 7373 $:= 1+((1+1)^{11}+(11\times((11+11)^{1+1})))$
$:= 22^2+(((2/2+2)^{2+2}+2)^2)$
$:= 3+((33\times(3+3)^3)+((3^{3+3}-3)/3))$
$:= 4/4+(((4\times(4\times 444+4))-4)+4^4)$
$:= 5+(((55+5)/5)\times((5^5-55)/5))$
$:= 6\times 6+((66/6)\times(666+6/6))$
$:= 7/7+((7/7-77)\times(7/7-7\times(7+7)))$
$:= ((8/8+8\times 8)+8)\times(8888/88)$
$:= (9+9)/9+(9\times(9\times(9\times 9+9)+9))$

► 7374 $:= ((111+(11^{1+1+1+1}))/(1+1))-1-1$
$:= ((2\times 2\times 22-2)^2)-22$
$:= 3+(3\times((3\times 3+3)^3+3^{3+3}))$
$:= 4+((((4^4-4)/4)+4)\times(444-4)/4)$
$:= (5\times 5\times(5\times(55+5)-5))-5/5$
$:= (6^{6-6/6})-(6\times 66+6)$
$:= 7777-(7\times(7\times 7+7)+(77/7))$
$:= 8+((8\times(8+8)-8/8)\times((((8+8)/8)-8)+8\times 8))$
$:= ((9+9+9)/9)+(9\times(9\times(9\times 9+9)+9))$

► 7375 $:= ((111+(11^{1+1+1+1}))/(1+1))-1$
$:= 2/2+(((2\times 2\times 22-2)^2)-22)$
$:= ((3/3+33)\times((3+3)^3+3/3))-3$
$:= 4^4+((4\times(4\times 444+4))-4/4)$
$:= 5\times 5\times(5\times(55+5)-5)$
$:= 6/6+((6^{6-6/6})-(6\times 66+6))$
$:= 7\times 7+(777/7\times(77-77/7))$
$:= 8+(((8\times 888-8/8)+(8+8)\times(8+8))+8)$
$:= ((9\times 9-9)/(9+9))+(9\times(9\times(9\times 9+9)+9))$

► 7376 $:= (111+(11^{1+1+1+1}))/(1+1)$
$:= 2+(((2\times 2\times 22-2)^2)-22)$
$:= 33+(((3+3)^3\times(3/3+33))-3/3)$
$:= 4\times((4\times(444+4\times 4))+4)$
$:= 5/5+(5\times 5\times(5\times(55+5)-5))$
$:= 6+((66+6/6)\times((666-6)/6))$
$:= 7+((7\times(77\times(7+7)-7))-((7+7)/7)^7)$
$:= 8+((8\times 888+(8+8)\times(8+8))+8)$
$:= ((9\times 9+9)/(9+9))+(9\times(9\times(9\times 9+9)+9))$

► 7377 $:= 1+((111+(11^{1+1+1+1}))/(1+1))$
$:= 2+((((2\times 2\times 22-2)^2)-22)+2/2)$
$:= 33+((3+3)^3\times(3/3+33))$
$:= 4/4+((4\times(4\times 444+4))+4^4)$
$:= (5+5)/5+(5\times 5\times(5\times(55+5)-5))$
$:= 6+(((66+6/6)\times 666/6)-66)$
$:= 7+(((7+7)\times(7\times 77-7))-(7/7+77))$
$:= 888+((88/8-8)^8-(8\times 8+8))$
$:= 9+((9\times(9\times(9\times 9+9)+9))-((9+9+9)/9))$

► 7378 $:= 1+(1+((111+(11^{1+1+1+1}))/(1+1)))$
$:= 2+((((2\times 2\times 22-2)^2)-22)+2)$
$:= (3/3+33)\times((3+3)^3+3/3)$
$:= 4^4+((4\times(4\times 444+4))+(4+4)/4)$
$:= 5+((((55+5)/5)\times((5^5-55)/5))+5)$
$:= (6^{6-6/6})-(((6+6)/6)+6\times 66)$
$:= 7+(((7+7)\times(7\times 77-7))-77)$
$:= (8\times 8-((8+8)/8))\times(888/8+8)$
$:= 9+((9\times(9\times(9\times 9+9)+9))-((9+9)/9))$

► 7379 $:= (11\times(11\times((1+11^{1+1})/(1+1))))-1-1$
$:= ((2\times 2\times 22-2)^2)-(2^{2+2}+2/2)$
$:= ((3^3+3)\times(3\times 3\times 3^3+3))-3/3$
$:= 4+(((4\times(4\times 444+4))-4/4)+4^4)$
$:= 5+((5\times 5\times(5\times(55+5)-5))-5/5)$
$:= (6^{6-6/6})-(6\times 66+6/6)$
$:= 7+((7/7-77)\times(7/7-7\times(7+7)))$
$:= 8+((8/8-8\times 8)\times(88/8-8\times(8+8)))$
$:= 9+((9\times(9\times(9\times 9+9)+9))-9/9)$

► 7380 $:= (1+11)\times(11\times(1+111)/(1+1)-1)$
$:= ((2\times 2\times 22-2)^2)-2^{2+2}$
$:= (3^3+3)\times(3\times 3\times 3^3+3)$
$:= 4+((4\times(4\times 444+4))+4^4)$
$:= 5+(5\times 5\times(5\times(55+5)-5))$
$:= 6\times(6\times 6\times 6\times 6-66)$
$:= ((7+7)/7)^7+(7\times(7\times 7\times(7+7+7)+7))$
$:= ((88-((8+8)/8))^{(8+8)/8})-8-8$
$:= 9+(9\times(9\times(9\times 9+9)+9))$

► 7381 $:= 11\times(11\times((1+11^{1+1})/(1+1)))$
$:= 2/2+(((2\times 2\times 22-2)^2)-2^{2+2})$
$:= 3+((3/3+33)\times((3+3)^3+3/3))$
$:= (44\times(4\times 44-(4+4)))-44/4$
$:= 5+((5\times 5\times(5\times(55+5)-5))+5/5)$
$:= 6/6+(6\times(6\times 6\times 6\times 6-66))$
$:= 77/7\times((7\times 7\times(7+7))-(7/7+7+7))$
$:= 88/8\times(((88+8)\times(8-8/8))-8/8)$
$:= 9+((9\times(9\times(9\times 9+9)+9))+9/9)$

► 7382 $:= 1+(11\times(11\times((1+11^{1+1})/(1+1))))$
$:= 2+(((2\times 2\times 22-2)^2)-2^{2+2})$
$:= 3+(((3^3+3)\times(3\times 3\times 3^3+3))-3/3)$
$:= (4-44)/4+(44\times(4\times 44-(4+4)))$
$:= 5+((5\times 5\times(5\times(55+5)-5))+((5+5)/5))$
$:= (6+6)/6+(6\times(6\times 6\times 6\times 6-66))$
$:= 77/7+(((7+7)\times(7\times 77-7))-77)$
$:= 8\times 8+((888/8\times(((8+8)/8)+8\times 8))-8)$
$:= 99/9+(9\times(9\times(9\times 9+9)+9))$

► 7383 $:= 1111 + (((1+111)^{1+1})/(1+1))$
$:= ((2\times 2\times 22-2)^2) - (22/2+2)$
$:= 3 + ((3^3+3)\times(3\times 3\times 3^3+3))$
$:= ((4^4+4)/4+4)\times(444/4-4)$
$:= 5 + (((((55+5)/5)\times((5^5-55)/5))+5)+5)$
$:= (6^{6-6/6}) + ((6\times 6/(6+6)) - 6\times 66)$
$:= 7777 - (7\times(7\times 7+7)+((7+7)/7))$
$:= 88 + ((8\times((888+8+8)+8)) - 8/8)$
$:= (99+9)/9 + (9\times(9\times(9\times 9+9)+9))$

► 7384 $:= 1 + (1111 + (((1+111)^{1+1})/(1+1)))$
$:= 2\times(2\times((2\times(2\times(22^2-22)))-2))$
$:= 3 + (((3/3+33)\times((3+3)^3+3/3))+3)$
$:= (44\times(4\times 44-(4+4))) - 4 - 4$
$:= 5 + (((5\times 5\times(5\times(55+5)-5)) - 5/5)+5)$
$:= 6 + ((6^{6-6/6}) - (((6+6)/6)+6\times 66))$
$:= (7/7+7)\times((77\times(77+7)-7)/7)$
$:= 88 + (8\times((888+8+8)+8))$
$:= 99\times(9\times 9-9) + (((9+9)/9)^{9-9/9})$

► 7385 $:= (((1+1)\times(((1+1)\times(11+11))-1))^{1+1}) - 11$
$:= ((2\times 2\times 22-2)^2) - 22/2$
$:= 3 + ((((3^3+3)\times(3\times 3\times 3^3+3)) - 3/3)+3)$
$:= 4 + ((44\times(4\times 44-(4+4))) - 44/4)$
$:= 5 + ((5\times 5\times(5\times(55+5)-5))+5)$
$:= 6 + ((6^{6-6/6}) - (6\times 66+6/6))$
$:= 7777 - 7\times(7\times 7+7)$
$:= 888 + ((88/8-8)^8 - 8\times 8)$
$:= 9 + ((9\times(9\times(9\times 9+9)+9)) + ((9\times 9+9)/(9+9)))$

► 7386 $:= (1+1)\times((1+1+1)\times((11\times(1+111))-1))$
$:= ((2-22)/2) + ((2\times 2\times 22-2)^2)$
$:= 3 + (((3^3+3)\times(3\times 3\times 3^3+3))+3)$
$:= (44\times(4\times 44-(4+4))) - ((4+4)/4+4)$
$:= 55/5 + (5\times 5\times(5\times(55+5)-5))$
$:= 6 + (6\times(6\times 6\times 6\times 6-66))$
$:= 7/7 + (7777 - 7\times(7\times 7+7))$
$:= 8 + ((8\times 8-((8+8)/8))\times(888/8+8))$
$:= 99 + (9\times 9\times(9\times 9+9) - ((9+9+9)/9))$

► 7387 $:= 1 + ((1+1)\times((1+1+1)\times((11\times(1+111))-1)))$
$:= 2 + (((2\times 2\times 22-2)^2) - 22/2)$
$:= 3\times 3 + ((3/3+33)\times((3+3)^3+3/3))$
$:= (44\times(4\times 44-(4+4))) - 4/4 - 4$
$:= ((55+5)/5) + (5\times 5\times(5\times(55+5)-5))$
$:= 6 + ((6\times(6\times 6\times 6\times 6-66))+6/6)$
$:= (7+7)/7 + (7777 - 7\times(7\times 7+7))$
$:= (8/8+88)\times((88/8+8\times 8)+8)$
$:= 99 + (9\times 9\times(9\times 9+9) - ((9+9)/9))$

► 7388 $:= (1+1)\times(1+((1+1+1)\times((11\times(1+111))-1)))$
$:= 2\times(2\times((((2\times 22)-2/2)^2)-2))$
$:= (3\times((3\times(3^3\times(3^3+3)))+33)) - 3/3$
$:= (44\times(4\times 44-(4+4))) - 4$
$:= (5+5)/5\times(((5^5-5)/5-55)+5^5)$
$:= 6 + ((6\times(6\times 6\times 6\times 6-66)) + ((6+6)/6))$
$:= 7777 - ((7\times 777+7)/(7+7))$
$:= ((88-((8+8)/8))^{(8+8)/8}) - 8$
$:= 99 + (9\times 9\times(9\times 9+9) - 9/9)$

► 7389 $:= (1+1+1)\times(((1+1)\times(11\times(1+111))) - 1)$
$:= 2 + ((((2\times 2\times 22-2)^2) - 22/2)+2)$
$:= 3\times((3\times(3^3\times(3^3+3)))+33)$
$:= 4/4 + ((44\times(4\times 44-(4+4))) - 4)$
$:= (5\times(5\times 5\times(55+5))) - 555/5$
$:= 6666 + (((6\times 6/(6+6))^6) - 6)$
$:= ((((7+7)/7+77)+7)^{(7+7)/7}) - 7$
$:= 8/8 + (((88-((8+8)/8))^{(8+8)/8}) - 8)$
$:= 99 + 9\times 9\times(9\times 9+9)$

► 7390 $:= (1+1)\times((11\times((1+1+1)\times(1+111))) - 1)$
$:= ((2\times 2\times 22-2)^2) - 2 - 2 - 2$
$:= 3/3 + (3\times((3\times(3^3\times(3^3+3)))+33))$
$:= (44\times(4\times 44-(4+4))) - (4+4)/4$
$:= 5 + (((5\times 5\times(5\times(55+5)-5))+5)+5)$
$:= ((6+6)/6)^6 + 66\times 666/6$
$:= ((7+7)/7)\times(7\times 7\times 77-(7/7+77))$
$:= 8\times 8 + (888/8\times(((8+8)/8)+8\times 8))$
$:= 9/9 + (9\times 9\times(9\times 9+9)+99)$

► 7391 $:= ((1+1)\times(11\times((1+1+1)\times(1+111)))) - 1$
$:= ((2\times 2\times 22-2)^2) - 2/2 - 2 - 2$
$:= 33/3 + ((3^3+3)\times(3\times 3\times 3^3+3))$
$:= (44\times(4\times 44-(4+4))) - 4/4$
$:= (5/5+5)^5 - (55\times((5+5)/5+5))$
$:= (66\times(666+6)/6) - 6/6$
$:= (77\times(7\times(7+7)-((7+7)/7))) - 7/7$
$:= (88\times(88-8\times 8/(8+8))) - 8/8$
$:= 9 + ((9\times(9\times(9\times 9+9)+9)) + (99/9))$

► 7392 $:= (1+1)\times(11\times((1+1+1)\times(1+111)))$
$:= 2^{2+2}\times(22^2-22)$
$:= 33\times(((3+3)^3-3/3)+3\times 3)$
$:= 44\times(4\times 44-(4+4))$
$:= ((55+5)/5)\times((5^5+5)/5-(5+5))$
$:= 66\times(666+6)/6$
$:= 77\times(7\times(7+7)-((7+7)/7))$
$:= 88\times(88-8\times 8/(8+8))$
$:= 999/9 + (9\times 9\times(9\times 9+9)-9)$

► 7393 $:= 1 + ((1+1)\times(11\times((1+1+1)\times(1+111))))$
$:= ((2\times 2\times 22-2)^2) - 2/2 - 2$
$:= 3/3 + (33\times(((3+3)^3-3/3)+3\times 3))$
$:= 4/4 + (44\times(4\times 44-(4+4)))$
$:= 5\times 5 + (((55+5)/5)\times((5^5-55)/5))$
$:= 6/6 + (66\times(666+6)/6)$
$:= 7/7 + (77\times(7\times(7+7)-((7+7)/7)))$
$:= 8/8 + (88\times(88-8\times 8/(8+8)))$
$:= ((99+99)/9) + (9\times(9\times(9\times 9+9)+9))$

► 7394 $:= (1+1)\times(1+(11\times((1+1+1)\times(1+111))))$
$:= ((2\times 2\times 22-2)^2) - 2$
$:= (3-3/3)\times(((33\times(333+3))+3)/3)$
$:= (4+4)/4 + (44\times(4\times 44-(4+4)))$
$:= 5 + ((5\times(5\times 5\times(55+5))) - 555/5)$
$:= (6+6)/6 + (66\times(666+6)/6)$
$:= (7+7)/7 + (77\times(7\times(7+7)-((7+7)/7)))$
$:= (8+8)/8 + (88\times(88-8\times 8/(8+8)))$
$:= 99 + (9\times 9\times(9\times 9+9) + ((9\times 9+9)/(9+9)))$

► 7395 $:= (1+1+1)\times(1+((1+1)\times(11\times(1+111))))$
$:= ((2\times 2\times 22-2)^2) - 2/2$
$:= 3 + (33\times(((3+3)^3-3/3)+3\times 3))$
$:= 4 + ((44\times(4\times 44-(4+4))) - 4/4)$
$:= (5\times(5\times(5\times(55+5)-5)+5)) - 5$
$:= 6666 + ((6\times 6/(6+6))^6)$
$:= (7/7+77+7)\times(((77-7)/7)+77)$
$:= (8/8-88)\times(88/8-(88+8))$
$:= 9 + ((9\times 9\times(9\times 9+9) - ((9+9+9)/9)) + 99)$

► 7396 $:= ((1+1)\times(((1+1)\times(11+11))-1))^{1+1}$
$:= (2\times 2\times 22-2)^2$
$:= (((3\times 3^3-3/3)+3)+3)^{3-3/3}$
$:= 4 + (44\times(4\times 44-(4+4)))$
$:= (555/5-5\times 5)^{(5+5)/5}$
$:= 6 + (66\times 666/6 + ((6+6)/6)^6)$
$:= (((7+7)/7+77)+7)^{(7+7)/7}$
$:= (88-((8+8)/8))^{(8+8)/8}$
$:= (((9\times 9+9)/(9+9)) + 9\times 9)^{(9+9)/9}$

► 7397 $:= 1 + (((1+1)\times(((1+1)\times(11+11))-1))^{1+1})$
$:= 2/2 + ((2\times 2\times 22-2)^2)$
$:= (33\times((3+3)^3+3\times 3)) - (3^3+3/3)$
$:= 4 + ((44\times(4\times 44-(4+4)))+4/4)$
$:= 5 + (((55+5)/5)\times((5^5+5)/5-(5+5)))$
$:= 6 + ((66\times(666+6)/6) - 6/6)$
$:= 7/7 + ((((7+7)/7+77)+7)^{(7+7)/7})$
$:= 8/8 + ((88-((8+8)/8))^{(8+8)/8})$
$:= 9 + ((9\times 9\times(9\times 9+9) - 9/9) + 99)$

► 7398 $:= (1+1)\times((1+1+1)\times(1+(11\times(1+111))))$
$:= 2+((2\times 2\times 22-2)^2)$
$:= (33\times((3+3)^3+3\times 3))-3^3$
$:= 4+((44\times(4\times 44-(4+4)))+(4+4)/4)$
$:= ((5+5)/5+5\times 5)\times(5\times 55-5/5)$
$:= 6+(66\times(666+6)/6)$
$:= ((7+7)\times(7\times 77-7))-(7/7+7\times 7)$
$:= (8+8)/8+((88-((8+8)/8))^{(8+8)/8})$
$:= 9+(9\times 9\times(9\times 9+9)+99)$

► 7399 $:= 1+((1+1)\times((1+1+1)\times(1+(11\times(1+111)))))$
$:= 2+(((2\times 2\times 22-2)^2)+2/2)$
$:= 3+((((3\times 3^3-3/3)+3)+3)^{3-3/3})$
$:= 4+(((44\times(4\times 44-(4+4)))-4/4)+4)$
$:= (5\times(5\times(5\times(55+5)-5)+5))-5/5$
$:= 6+((66\times(666+6)/6)+6/6)$
$:= 7\times((7+7)\times(77-7)+77)$
$:= (8-8/8)\times((88\times(88+8)+8)/8)$
$:= 9+((9\times 9\times(9\times 9+9)+99)+9/9)$

► 7400 $:= (1+1)\times((11111-11)/(1+1+1))$
$:= 2+(((2\times 2\times 22-2)^2)+2)$
$:= (3\times 3+3/3)\times(3^{3+3}+33/3)$
$:= 4+((44\times(4\times 44-(4+4)))+4)$
$:= 5\times(5\times(5\times(55+5)-5)+5)$
$:= 6+((66\times(666+6)/6)+((6+6)/6))$
$:= 7/7+(7\times((7+7)\times(77-7)+77))$
$:= 8+(88\times(88-8\times 8/(8+8)))$
$:= (9/9+9)\times(9\times 9\times 9+(99/9))$

► 7401 $:= 1+((1+1)\times((11111-11)/(1+1+1)))$
$:= 2+((((2\times 2\times 22-2)^2)+2/2)+2)$
$:= 3+((33\times((3+3)^3+3\times 3))-3^3)$
$:= 4+(((44\times(4\times 44-(4+4)))+4/4)+4)$
$:= (5/5+5)^5-(5\times(5\times(5+5+5)))$
$:= 6+(((6\times 6/(6+6))^6)+6666)$
$:= (7+7)/7+(7\times((7+7)\times(77-7)+77))$
$:= 8+((88\times(88-8\times 8/(8+8)))+8/8)$
$:= 999/9+9\times 9\times(9\times 9+9)$

► 7402 $:= (1+1)\times(1+((11111-11)/(1+1+1)))$
$:= 2+((((2\times 2\times 22-2)^2)+2)+2)$
$:= 3333+((3/3+3)^{3+3}-3^3)$
$:= (44-4)/4+(44\times(4\times 44-(4+4)))$
$:= 5/5+((5/5+5)^5-(5\times(5\times(5+5+5))))$
$:= ((66-6)/6)+(66\times(666+6)/6)$
$:= 7+((7/7+77+7)\times(((77-7)/7)+77))$
$:= 8+((88\times(88-8\times 8/(8+8)))+((8+8)/8))$
$:= 9\times 9\times(9\times 9+9)+((999+9)/9)$

► 7403 $:= 11\times(1+((1+1)\times((1+1+1)\times(1+111))))$
$:= 2+(((((2\times 2\times 22-2)^2)+2/2)+2)+2)$
$:= 3+((3\times 3+3/3)\times(3^{3+3}+33/3))$
$:= 44/4+(44\times(4\times 44-(4+4)))$
$:= 5+(((5+5)/5+5\times 5)\times(5\times 55-5/5))$
$:= 66/6\times(666+6/6+6)$
$:= 7+((((7+7)/7+77)+7)^{(7+7)/7})$
$:= 8+((8/8-88)\times(88/8-(88+8)))$
$:= 9\times 9\times(9\times 9+9)+((999+9+9)/9)$

► 7404 $:= (1+11)\times(1+11\times(1+111)/(1+1))$
$:= 2\times(2\times((((2\times 22)-2/2)^2)+2))$
$:= 33+(3\times((3\times 3+3)^3+3^{3+3}))$
$:= 44+(4\times 4\times 444)+4^4$
$:= 5+((5\times(5\times(5\times(55+5)-5)+5))-5/5)$
$:= 6+((66\times(666+6)/6)+6)$
$:= (77+7)/7\times((7\times 77+7/7)+77)$
$:= 8+((88-((8+8)/8))^{(8+8)/8})$
$:= (99+9)/9\times(9\times 9\times 9-((999+9)/9))$

► 7405 $:= 1+((1+11)\times(1+11\times(1+111)/(1+1)))$
$:= 22/2+(((2\times 2\times 22-2)^2)-2)$
$:= 3^3+((3/3+33)\times((3+3)^3+3/3))$
$:= 44+(4\times 4\times 444)+4^4+4/4$
$:= 5+(5\times(5\times(5\times(55+5)-5)+5))$
$:= 6+(((66\times(666+6)/6)+6/6)+6)$
$:= 7+(((7+7)\times(7\times 77-7))-(7/7+7\times 7))$
$:= 8+(((88-((8+8)/8))^{(8+8)/8})+8/8)$
$:= 9+((((9\times 9+9)/(9+9))+9\times 9)^{(9+9)/9})$

► 7406 $:= (1+1)\times((11111-(1+1))/(1+1+1))$
$:= (2^{2+2}-2)\times((22+2/2)^2)$
$:= (33/3)^3+(3^3\times((3+3)^3+3\times 3))$
$:= 4^4+((4^4+4)/4\times(444-4)/4)$
$:= 5+((5/5+5)^5-(5\times(5\times(5+5+5))))$
$:= 6\times 6+((66+6/6)\times((666-6)/6))$
$:= 7+(7\times((7+7)\times(77-7)+77))$
$:= (8-8/8)\times(((88\times(88+8)+8)+8)/8)$
$:= 9+(((9\times 9\times(9\times 9+9)-9/9)+99)+9)$

► 7407 $:= (((1+1)\times 11111)-1)/(1+1+1)$
$:= 22/2+((2\times 2\times 22-2)^2)$
$:= 3\times((33\times((3\times(3^3-3))+3))-(3+3))$
$:= 4+((44\times(4\times 44-(4+4)))+44/4)$
$:= ((5+5)/5)^5+(5\times 5\times(5\times(55+5)-5))$
$:= 6+((((6\times 6/(6+6))^6)+6666)+6)$
$:= 7+((7\times((7+7)\times(77-7)+77))+7/7)$
$:= (8/8+8)\times(888-(8/8+8\times 8))$
$:= 9+((9\times 9\times(9\times 9+9)+99)+9)$

► 7408 $:= (1+1)\times((1+11111)/(1+1+1))$
$:= 2+((2^{2+2}-2)\times((22+2/2)^2))$
$:= ((3/3+3)^3)+((3+3)^3\times(3/3+33))$
$:= 4\times((44\times(44-(4+4)/4))+4)$
$:= 555+(55/5\times(5^5-5-5)/5)$
$:= ((6+6)/6)^6+6\times 6\times(6\times 6\times 6-6-6)$
$:= (7/7+7)\times(((77\times(77+7)+7)+7)/7)$
$:= ((8/8+8)\times(888-8\times 8))-8$
$:= 9\times 9\times 99-((((9+9)/9)^9)+99)$

► 7409 $:= 1+((1+1)\times((1+11111)/(1+1+1)))$
$:= 2+(((2\times 2\times 22-2)^2)+22/2)$
$:= ((3^3+3/3)+3)\times(((3^{3+3}-3)/3)-3)$
$:= 4\times(4^4-44)+((4-4/4)^{4+4})$
$:= (5/5+5)^5+(((5-5^5)/(5+5))-55)$
$:= 6+((66/6)\times(666+6/6+6))$
$:= (7\times(77\times(7+7)-7))-(77/7+77)$
$:= ((8/8+88)^{(8+8)/8})-8\times 8\times 8$
$:= 9+((9/9+9)\times(9\times 9\times 9+(99/9)))$

► 7410 $:= (1+1)\times(1+((1+11111)/(1+1+1)))$
$:= 2^{2+2}+(((2\times 2\times 22-2)^2)-2)$
$:= (3^3+3)\times(((3^{3+3}+3)/3)+3)$
$:= (4^4+4)/4\times((444-4)/4+4)$
$:= (5+5)\times((555+5^5)/5+5)$
$:= 66+6\times 6\times(6\times 6\times 6-6-6)$
$:= (7/7+77)\times((77/7+77)+7)$
$:= (8/8+8\times 8)\times(((888+88)/8)-8)$
$:= 9+(9\times 9\times(9\times 9+9)+999/9)$

► 7411 $:= (11+((1+1)\times 11111))/(1+1+1)$
$:= 2+((((2\times 2\times 22-2)^2)+22/2)+2)$
$:= 3/3+((3^3+3)\times(((3^{3+3}+3)/3)+3))$
$:= (4\times(((44-4/4)^{(4+4)/4})+4))-4/4$
$:= 5+(((5/5+5)^5-(5\times(5\times(5+5+5))))+5)$
$:= 66+(6\times 6\times(6\times 6\times 6-6-6)+6/6)$
$:= (7\times 77\times(7+7))-(((7+7)/7)^7+7)$
$:= 8+(((8/8-88)\times(88/8-(88+8)))+8)$
$:= 9+(9\times 9\times(9\times 9+9)+((999+9)/9))$

► 7412 $:= 1+((11+((1+1)\times 11111))/(1+1+1))$
$:= 2^{2+2}+((2\times 2\times 22-2)^2)$
$:= (3/3+33)\times(((3+3)^3-3/3)+3)$
$:= 4\times(((44-4/4)^{(4+4)/4})+4)$
$:= 5+((5\times 5\times(5\times(55+5)-5))+((5+5)/5)^5)$
$:= (6\times 6-((6+6)/6))\times(6\times 6\times 6+(6+6)/6)$
$:= (7\times(77\times(7+7)-7))-(7/7+77+7)$
$:= 8+(((88-((8+8)/8))^{(8+8)/8})+8)$
$:= 9\times 9\times(9\times 9+9)+(999+99)/9$

► 7413 $:= ((1+1)\times(11\times(1+((1+1+1)\times(1+111)))))-1$
$:= 2/2+(((2\times2\times22-2)^2)+2^{2+2})$
$:= 3+((3^3+3)\times(((3^{3+3}+3)/3)+3))$
$:= 4+(4\times(4^4-44)+((4-4/4)^{4+4}))$
$:= (55\times((5\times5\times5+5)+5))-(55+5)/5$
$:= (6^{6-6/6})-66\times66/(6+6)$
$:= (7\times(77\times(7+7)-7))-77-7$
$:= (8\times(8\times8\times(8+8)-(88+8)))-88/8$
$:= 9\times9+((99+9)/9\times((((9+9)/9)^9)+99))$

► 7414 $:= (1+1)\times(11\times(1+((1+1+1)\times(1+111))))$
$:= 22\times((((22+2+2)^2)-2)/2)$
$:= (33\times((3+3)^3+3\times3))-33/3$
$:= 4+((4^4+4)/4\times((444-4)/4+4))$
$:= 55/5\times(((5^5-5)/5-5)+55)$
$:= 66/6\times((666+(6+6)/6)+6)$
$:= 7/7+((7\times(77\times(7+7)-7))-(77+7))$
$:= 88+(888/8\times(((8+8)/8)+8\times8))$
$:= 99/9\times((((9+9)/9)^9)+9\times(9+9))$

► 7415 $:= 1+((1+1)\times(11\times(1+((1+1+1)\times(1+111)))))$
$:= 22+(((2\times2\times22-2)^2)-(2/2+2))$
$:= 3+((3/3+33)\times(((3+3)^3-3/3)+3))$
$:= 4+((4\times(((44-4/4)^{(4+4)/4})+4))-4/4)$
$:= (55\times((5\times5\times5+5)+5))-5-5$
$:= (6^{6-6/6})+((6\times(6-66))-6/6)$
$:= (((7+7)/7)^{7-7/7+7})-777$
$:= ((8/8+8)\times(888-8\times8))-8/8$
$:= ((9-9/9)\times(999-9\times9+9))-9/9$

► 7416 $:= (1+1)\times(1+(11\times(1+((1+1+1)\times(1+111)))))$
$:= 22+(((2\times2\times22-2)^2)-2)$
$:= 3\times((33\times((3\times(3^3-3))+3))-3)$
$:= 4+(4\times(((44-4/4)^{(4+4)/4})+4))$
$:= ((55+5)/5)\times((5^5-5-5)/5-5)$
$:= 6\times((6\times6\times6\times6-66)+6)$
$:= 7777-((7\times7\times7+(77/7))+7)$
$:= (8/8+8)\times(888-8\times8)$
$:= (9-9/9)\times(999-9\times9+9)$

► 7417 $:= 1+((1+1)\times(1+(11\times(1+((1+1+1)\times(1+111))))))$
$:= 22+(((2\times2\times22-2)^2)-2/2)$
$:= ((3\times3+3)\times3^{3+3})-(33/3)^3$
$:= 4^4+(((4-4/4)+4)\times(4\times4^4-4/4))$
$:= 5\times5+(((55+5)/5)\times((5^5+5)/5-(5+5)))$
$:= 6/6+((6^{6-6/6})+(6\times(6-66)))$
$:= 7+((7/7+77)\times((77/7+77)+7))$
$:= 8/8+((8/8+8)\times(888-8\times8))$
$:= 9\times(9\times99-9)-(((9+9)/9)^9+9)$

► 7418 $:= 11+((((1+1)\times11111)-1)/(1+1+1))$
$:= 22+((2\times2\times22-2)^2)$
$:= (33\times((3+3)^3+3\times3))-(3/3+3+3)$
$:= 4+(((4^4+4)/4\times((444-4)/4+4))+4)$
$:= (55\times((5\times5\times5+5)+5))-((5+5)/5+5)$
$:= (6+6)/6+((6^{6-6/6})+(6\times(6-66)))$
$:= (7\times77\times(7+7))-((7+7)/7)^7$
$:= (8+8)/8+((8/8+8)\times(888-8\times8))$
$:= 9+(((9/9+9)\times(9\times9\times9+(99/9)))+9)$

► 7419 $:= 11+((1+1)\times((1+11111)/(1+1+1)))$
$:= 22+(((2\times2\times22-2)^2)+2/2)$
$:= (33\times((3+3)^3+3\times3))-3-3$
$:= 4^4+4\times4\times(444+4)-4/4-4$
$:= 555+(55/5\times(5^5-5)/5)$
$:= 6+((6^{6-6/6})-66\times66/(6+6))$
$:= (7\times(77\times(7+7)-7))-7/7-77$
$:= 88/8+(((8/8+8)\times(888-8\times8))-8)$
$:= 9+((9\times9\times(9\times9+9)+999/9)+9)$

► 7420 $:= (1+1)\times((((1+11^{1+1})/(1+1))^{1+1})-11)$
$:= 2+(((2\times2\times22-2)^2)+22)$
$:= 3+(((3\times3+3)\times3^{3+3})-(33/3)^3)$
$:= 4\times(44\times44-(4-4/4)^4)$
$:= (55\times((5\times5\times5+5)+5))-5$
$:= 6+((66/6)\times((666+(6+6)/6)+6))$
$:= (7\times(77\times(7+7)-7))-77$
$:= 8+((((88-((8+8)/8))^{(8+8)/8})+8)+8)$
$:= (9/9+9)\times(((99+9+9)/9)+9\times9\times9)$

► 7421 $:= 1+((1+1)\times((((1+11^{1+1})/(1+1))^{1+1})-11))$
$:= 2+((((2\times2\times22-2)^2)+22)+2/2)$
$:= (33\times((3+3)^3+3\times3))-(3/3+3)$
$:= 4/4+(((4\times(4\times(444+4)))-4)+4^4)$
$:= 5/5+((55\times((5\times5\times5+5)+5))-5)$
$:= 6+(((6\times(6-66))-6/6)+(6^{6-6/6}))$
$:= 7/7+((7\times(77\times(7+7)-7))-77)$
$:= 8+((8\times(8\times8\times(8+8)-(88+8)))-(88/8))$
$:= 9+((999+99)/9+9\times9\times(9\times9+9))$

► 7422 $:= (1+1+1)\times((11\times(1+((1+1)\times(1+111))))-1)$
$:= 2+((((2\times2\times22-2)^2)+22)+2)$
$:= (33\times((3+3)^3+3\times3))-3$
$:= 4^4+((4\times(4\times(444+4)))-(4+4)/4)$
$:= (5+5)/5+((55\times((5\times5\times5+5)+5))-5)$
$:= 6+((6^{6-6/6})+(6\times(6-66)))$
$:= 7+((((7+7)/7)^{7-7/7+7})-777)$
$:= (8\times(8\times8\times(8+8)-(88+8)))-(8+8)/8$
$:= 9\times(9\times9\times9+99+9)-999/9$

► 7423 $:= (11\times((((1+1)\times(1+1+11))^{1+1})-1))-1-1$
$:= (2^{2+2}\times((22^2-22)+2))-2/2$
$:= 3/3+((33\times((3+3)^3+3\times3))-3)$
$:= 4^4+((4\times(4\times(444+4)))-4/4)$
$:= (55\times((5\times5\times5+5)+5))-(5+5)/5$
$:= 6+(((6^{6-6/6})+(6\times(6-66)))+6/6)$
$:= 7777-(7\times7\times7+(77/7))$
$:= (8\times(8\times8\times(8+8)-(88+8)))-8/8$
$:= 9+((99/9)\times((((9+9)/9)^9)+9\times(9+9)))$

► 7424 $:= (11\times((((1+1)\times(1+1+11))^{1+1})-1))-1$
$:= 2^{2+2}\times((22^2-22)+2)$
$:= (33\times((3+3)^3+3\times3))-3/3$
$:= 4\times(4\times((444+4\times4)+4))$
$:= (55\times((5\times5\times5+5)+5))-5/5$
$:= ((6+6)/6)^6\times(((666-6)/6)+6)$
$:= ((7+7)/7)^7\times(((7+7)/7+7\times7)+7)$
$:= 8\times(8\times8\times(8+8)-(88+8))$
$:= (9-9/9)\times(((999-9\times9)+9/9)+9)$

► 7425 $:= 11\times((((1+1)\times(1+1+11))^{1+1})-1)$
$:= 22/2\times(((22+2+2)^2)-2/2)$
$:= 33\times((3+3)^3+3\times3)$
$:= 4/4+((4\times(4\times(444+4)))+4^4)$
$:= 55\times((5\times5\times5+5)+5)$
$:= ((66+6/6)\times666/6)-6-6$
$:= 7+((7\times77\times(7+7))-((7+7)/7)^7)$
$:= 8/8+(8\times(8\times8\times(8+8)-(88+8)))$
$:= 99\times((((9+9+9)/9)-9)+9\times9)$

► 7426 $:= 1+(11\times((((1+1)\times(1+1+11))^{1+1})-1))$
$:= 2+(2^{2+2}\times((22^2-22)+2))$
$:= 3/3+(33\times((3+3)^3+3\times3))$
$:= 4^4+((4\times(4\times(444+4)))+(4+4)/4)$
$:= 5/5+(55\times((5\times5\times5+5)+5))$
$:= (((6+6)/6)^{6+6})+(6-6/6)\times666$
$:= 7777-((7\times7\times7+7/7)+7)$
$:= (8+8)/8+(8\times(8\times8\times(8+8)-(88+8)))$
$:= 9\times(9\times99-9)-((9+9)/9)^9$

► 7427 $:= 1+(1+(11\times((((1+1)\times(1+1+11))^{1+1})-1)))$
$:= 2+(22/2\times(((22+2+2)^2)-2/2))$
$:= 3+((33\times((3+3)^3+3\times3))-3/3)$
$:= 4+(((4\times(4\times(444+4)))-4/4)+4^4)$
$:= (5+5)/5+(55\times((5\times5\times5+5)+5))$
$:= 6\times6+((66\times(666+6)/6)-6/6)$
$:= 7777-(7\times7\times7+7)$
$:= 88/8+((8/8+8)\times(888-8\times8))$
$:= 9/9+(9\times(9\times99-9)-((9+9)/9)^9)$

► 7428 $:= (1+1+1)\times(1+(11\times(1+((1+1)\times(1+111)))))$
$:= 2\times((22\times((22/2+2)^2))-(2+2))$
$:= 3+(33\times((3+3)^3+3\times 3))$
$:= 4+((4\times(4\times(444+4)))+4^4)$
$:= ((55+5)/5)\times((5^5-5)/5-5)$
$:= 6\times 6+(66\times(666+6)/6)$
$:= 7/7+(7777-(7\times 7\times 7+7))$
$:= 8+(((((88-((8+8)/8))^{(8+8)/8})+8)+8)+8)$
$:= 9+(((9\times 9\times(9\times 9+9)+999/9)+9)+9)$

► 7429 $:= ((1+1)^{1+11})+((1+1+1)\times 1111)$
$:= 22+(((2\times 2\times 22-2)^2)+22/2)$
$:= 3333+(3/3+3)^{3+3}$
$:= 4+(((4\times(4\times(444+4)))+4^4)+4/4)$
$:= 5+((55\times((5\times 5\times 5+5)+5))-5/5)$
$:= 6\times 6+((66\times(666+6)/6)+6/6)$
$:= (7+7)/7+(7777-(7\times 7\times 7+7))$
$:= (8/8+8+8)\times(8\times(8\times 8-8)-(88/8))$
$:= 9+((9/9+9)\times(((99+9+9)/9)+9\times 9\times 9))$

► 7430 $:= (((1+11^{1+1})^{1+1})/(1+1))-1-11$
$:= (2\times((22\times((22/2+2)^2))-2))-2$
$:= 3+(((33\times((3+3)^3+3\times 3))-3/3)+3)$
$:= ((44-(4+4)/4)\times(4\times 44+4/4))-4$
$:= 5+(55\times((5\times 5\times 5+5)+5))$
$:= 6+(((6+6)/6)^6\times(((666-6)/6)+6))$
$:= ((7+7)\times(7\times 77-7))-(77/7+7)$
$:= 8+((8\times(8\times 8\times(8+8)-(88+8)))-((8+8)/8))$
$:= 9\times(9\times 9\times 9+99)-((99+99)/9)$

► 7431 $:= (((1+11^{1+1})^{1+1})/(1+1))-11$
$:= (2\times((22\times((22/2+2)^2))-2))-2/2$
$:= 3+((33\times((3+3)^3+3\times 3))+3)$
$:= 4^4+(((4-4/4)+4)\times(4\times 4^4+4/4))$
$:= 5+((55\times((5\times 5\times 5+5)+5))+5/5)$
$:= ((66+6/6)\times 666/6)-6$
$:= 7+(((7+7)/7)^7\times(((7+7)/7+7\times 7)+7))$
$:= 8+((8\times(8\times 8\times(8+8)-(88+8)))-8/8)$
$:= 9\times(9\times 9\times 9+99)-((99+9)/9+9)$

► 7432 $:= 1+((((1+11^{1+1})^{1+1})/(1+1))-11)$
$:= 2\times((22\times((22/2+2)^2))-2)$
$:= 3+((3/3+3)^{3+3}+3333)$
$:= 4+(((4\times(4\times(444+4)))+4^4)+4)$
$:= 5+((55\times((5\times 5\times 5+5)+5))+((5+5)/5))$
$:= 6/6+(((66+6/6)\times 666/6)-6)$
$:= 7777-(7\times 7\times 7+((7+7)/7))$
$:= 8+(8\times(8\times 8\times(8+8)-(88+8)))$
$:= 9\times(9\times 9\times 9+99)-(99/9+9)$

► 7433 $:= 1+(1+((((1+11^{1+1})^{1+1})/(1+1))-11))$
$:= 2/2+(2\times((22\times((22/2+2)^2))-2))$
$:= 3\times 3+((33\times((3+3)^3+3\times 3))-3/3)$
$:= (444/4\times(((4^4-4)/4)+4))-4$
$:= 5+(((55+5)/5)\times((5^5-5)/5-5))$
$:= (6^{6-6/6})-((6/6+6)^{6\times 6/(6+6)})$
$:= 7777-(7\times 7\times 7+7/7)$
$:= 888+((88/8-8)^8-(8+8))$
$:= 9\times(9\times 9\times 9+99)-(9/9+9+9)$

► 7434 $:= (11\times(((1+1)\times(1+1+11))^{1+1}))-1-1$
$:= (2\times(22\times((22/2+2)^2)))-2$
$:= 3\times((33\times((3\times(3^3-3))+3))+3)$
$:= (44-(4+4)/4)\times(4\times 44+4/4)$
$:= (5/5+5)\times(((5^5-55)+5^5)/5)$
$:= (6/6+6)\times(666+6\times 66)$
$:= 7777-7\times 7\times 7$
$:= (8/8-8\times 8)\times(((8-888)/8)-8)$
$:= (9+9)\times((((9+9)/9)^9)-99)$

► 7435 $:= (11\times(((1+1)\times(1+1+11))^{1+1}))-1$
$:= (2\times(22\times((22/2+2)^2)))-2/2$
$:= 3+(((3/3+3)^{3+3}+3333)+3)$
$:= 44+((44\times(4\times 44-(4+4)))-4/4)$
$:= 5+((55\times((5\times 5\times 5+5)+5))+5)$
$:= 6/6+((6/6+6)\times(666+6\times 66))$
$:= 7/7+(7777-7\times 7\times 7)$
$:= 88/8+(8\times(8\times 8\times(8+8)-(88+8)))$
$:= 9+(9\times(9\times 99-9)-((9+9)/9)^9)$

► 7436 $:= 11\times(((1+1)\times(1+1+11))^{1+1})$
$:= 2\times(22\times((22/2+2)^2))$
$:= 33/3+(33\times((3+3)^3+3\times 3))$
$:= 44+(44\times(4\times 44-(4+4)))$
$:= 55/5+(55\times((5\times 5\times 5+5)+5))$
$:= 66/6\times((66-6)/6+666)$
$:= (7+7)/7+(7777-7\times 7\times 7)$
$:= 88\times 88+((88\times(8-8\times 8))/(8+8))$
$:= (9+9)/9+((9+9)\times((((9+9)/9)^9)-99))$

► 7437 $:= 1+(11\times(((1+1)\times(1+1+11))^{1+1}))$
$:= 2/2+(2\times(22\times((22/2+2)^2)))$
$:= 333/3\times(((3/3+3)^3)+3)$
$:= 444/4\times(((4^4-4)/4)+4)$
$:= 555/5\times(((55+5)/5)+55)$
$:= (66+6/6)\times 666/6$
$:= ((7+7)\times(7\times 77-7))-77/7$
$:= 888/8\times((88/8-8)+8\times 8)$
$:= (((9/9-9)+9\times 9)\times(999/9-9))-9$

► 7438 $:= 1+(1+(11\times(((1+1)\times(1+1+11))^{1+1})))$
$:= 2+(2\times(22\times((22/2+2)^2)))$
$:= 3\times 3+((3/3+3)^{3+3}+3333)$
$:= 4+((44-(4+4)/4)\times(4\times 44+4/4))$
$:= 5+((((55+5)/5)\times((5^5-5)/5-5))+5)$
$:= 6/6+((66+6/6)\times 666/6)$
$:= ((7-77)/7)+((7+7)\times(7\times 77-7))$
$:= 888+((88/8-8)^8-(88/8))$
$:= ((9-99)/(9+9))+(9\times(9\times 9\times 9+99)-9)$

► 7439 $:= (((1+11^{1+1})^{1+1})/(1+1))-1-1-1$
$:= 2+((2\times(22\times((22/2+2)^2)))+2/2)$
$:= 3+((33\times((3+3)^3+3\times 3))+33/3)$
$:= (44-4/4)\times((4\times 44-4)+4/4)$
$:= ((55+5)\times(5\times 5\times 5-5/5))-5/5$
$:= 6\times 6+((66/6)\times(666+6/6+6))$
$:= ((7+7)\times(7\times 77-7))-((7+7)/7+7)$
$:= 8888/8+(88\times(8\times 8+8)-8)$
$:= 9\times(9\times 9\times 9+99)-(99+9+9)/9$

► 7440 $:= (((1+11^{1+1})^{1+1})/(1+1))-1-1$
$:= 2\times((22\times((22/2+2)^2))+2)$
$:= 3+(333/3\times(((3/3+3)^3)+3))$
$:= 4\times((4\times((444+4\times 4)+4))+4)$
$:= (55+5)\times(5\times 5\times 5-5/5)$
$:= 6+((6/6+6)\times(666+6\times 66))$
$:= ((7+7)\times(7\times 77-7))-(7/7+7)$
$:= (8-8/8+8)\times(8\times 8\times 8-8-8)$
$:= (9/9-9\times 9)\times((9-999/9)+9)$

► 7441 $:= (((1+11^{1+1})^{1+1})/(1+1))-1$
$:= 2/2+(((2\times 2\times 22-2)^2)+2\times 22)$
$:= (3\times(3\times(3\times 33+3^{3+3})))-33/3$
$:= 4+(444/4\times(((4^4-4)/4)+4))$
$:= 5/5+((55+5)\times(5\times 5\times 5-5/5))$
$:= ((66/6)\times(666+(66/6)))-6$
$:= ((7+7)\times(7\times 77-7))-7$
$:= 888+((88/8-8)^8-8)$
$:= 9\times(9\times 9\times 9+99)-99/9$

► 7442 $:= (((1+11^{1+1})^{1+1})/(1+1))$
$:= 2\times((2^{2+2+2}-(2/2+2))^2)$
$:= (3+3)^3+((33\times((3+3)^3+3))-3/3)$
$:= 4^4+(((4-4/4)^{4+4})+(4/4+4)^4)$
$:= 5+(555/5\times(((55+5)/5)+55))$
$:= 6+((66/6)\times((66-6)/6+666))$
$:= 7/7+(((7+7)\times(7\times 77-7))-7)$
$:= 8+((8/8-8\times 8)\times(((8-888)/8)-8))$
$:= 9\times(9\times 9\times 9+99)-9/9-9$

► 7443 $:= 1+(((1+11^{1+1})^{1+1})/(1+1))$
$:= 2/2+(2\times((2^{2+2+2}-(2/2+2))^2))$
$:= 3\times((3\times(3\times 33+3^{3+3}))-3)$
$:= 4+((44-4/4)\times((4\times 44-4)+4/4))$
$:= 5\times 55+(((5+5)/5+5)\times(5-5/5)^5)$
$:= 6+((66+6/6)\times 666/6)$
$:= (7+7)/7+(((7+7)\times(7\times 77-7))-7)$
$:= 8+((8\times(8\times 8\times(8+8)-(88+8)))+(88/8))$
$:= 9\times(9\times 9\times 9+99)-9$

► 7444 $:= 1+(1+(((1+11^{1+1})^{1+1})/(1+1)))$
$:= 2+(2\times((2^{2+2+2}-(2/2+2))^2))$
$:= 3/3+((33\times((3+3)^3+3))+(3+3)^3)$
$:= (4\times 44\times 44)-(44+4^4)$
$:= (5\times(5\times 5\times(55+5)))-(55+5/5)$
$:= 6+(((66+6/6)\times 666/6)+6/6)$
$:= 7+(((7+7)\times(7\times 77-7))-(77/7))$
$:= 8+(((88\times(8-8\times 8))/(8+8))+88\times 88)$
$:= 9/9+(9\times(9\times 9\times 9+99)-9)$

► 7445 $:= 1+(1+(1+(((1+11^{1+1})^{1+1})/(1+1))))$
$:= (22/2\times(((22+2+2)^2)+2/2))-2$
$:= ((3/3+33)\times((3+3)^3+3))-3/3$
$:= 4+((444/4\times(((4^4-4)/4)+4))+4)$
$:= (5\times(5\times 5\times(55+5)))-55$
$:= 66+((6^{6-6/6})-(6\times 66+6/6))$
$:= 77/7+(7777-7\times 7\times 7)$
$:= 8+(888/8\times((88/8-8)+8\times 8))$
$:= (9+9)/9+(9\times(9\times 9\times 9+99)-9)$

► 7446 $:= (11\times(1+(((1+1)\times(1+1+11))^{1+1})))-1$
$:= 2\times(((2^{2+2+2}-(2/2+2))^2)+2)$
$:= (3/3+33)\times((3+3)^3+3)$
$:= (4\times 4+4/4)\times(444-((4+4)/4+4))$
$:= (5/5+5)^5-(5\times 55+55)$
$:= 66+(6\times(6\times 6\times 6\times 6-66))$
$:= ((7+7)\times(7\times 77-7))-(7+7)/7$
$:= 88\times(8\times 8+8)+(8888-8)/8$
$:= ((9/9-9)+9\times 9)\times(999/9-9)$

► 7447 $:= 11\times(1+(((1+1)\times(1+1+11))^{1+1}))$
$:= 22/2\times(((22+2+2)^2)+2/2)$
$:= 3/3+((3/3+33)\times((3+3)^3+3))$
$:= 4^4+((4-4/4)\times((((4-4/4)+4)^4)-4))$
$:= (((55+5)/5)\times((5^5+5)/5-5))-5$
$:= 66/6\times(666+(66/6))$
$:= ((7+7)\times(7\times 77-7))-7/7$
$:= 8888/8+88\times(8\times 8+8)$
$:= ((9-99)/(9+9))+9\times(9\times 9\times 9+99)$

► 7448 $:= 1+(11\times(1+(((1+1)\times(1+1+11))^{1+1})))$
$:= ((2^{2+2}-2)^2)\times((2+2+2)^2+2)$
$:= 3+(((3/3+33)\times((3+3)^3+3))-3/3)$
$:= (((4+4)+4)\times((4/4+4)^4-4))-4$
$:= (5+5)/5\times(((5^5-5)/5-5\times 5)+5^5)$
$:= 6/6+((66/6)\times(666+(66/6)))$
$:= (7+7)\times(7\times 77-7)$
$:= 8+((8-8/8+8)\times(8\times 8\times 8-8-8))$
$:= (99-9/9)\times(((9-99)/(9+9))+9\times 9)$

► 7449 $:= 1+(1+(11\times(1+(((1+1)\times(1+1+11))^{1+1}))))$
$:= 2+(22/2\times(((22+2+2)^2)+2/2))$
$:= 3+((3/3+33)\times((3+3)^3+3))$
$:= 4/4+((((4+4)+4)\times((4/4+4)^4-4))-4)$
$:= (5\times((5\times 5\times(55+5))-(5+5)))-5/5$
$:= 6+(((66+6/6)\times 666/6)+6)$
$:= 7/7+((7+7)\times(7\times 77-7))$
$:= 888+(88/8-8)^8$
$:= 9\times(9\times 9\times 9+99)-(9+9+9)/9$

► 7450 $:= 1+(1+(1+(11\times(1+(((1+1)\times(1+1+11))^{1+1})))))$
$:= ((22+2/2)\times((2^{2+2}+2)^2))-2$
$:= 3+(((3/3+33)\times((3+3)^3+3))+3/3)$
$:= (((4+4)+4)\times((4/4+4)^4-4))-(4+4)/4$
$:= 5\times((5\times 5\times(55+5))-(5+5))$
$:= ((6-666)/6)+(6\times(6\times(6\times 6\times 6-6)))$
$:= (7+7)/7+((7+7)\times(7\times 77-7))$
$:= 8/8+((88/8-8)^8+888)$
$:= 9\times(9\times 9\times 9+99)-(9+9)/9$

► 7451 $:= 11+((((1+11^{1+1})^{1+1})/(1+1))-(1+1))$
$:= ((22+2/2)\times((2^{2+2}+2)^2))-2/2$
$:= (3\times(3\times(3\times 33+3^{3+3})))-3/3$
$:= (((4+4)+4)\times((4/4+4)^4-4))-4/4$
$:= (5/5+5)^5-(5\times(55+5+5))$
$:= 66\times(6+6)+(6666-(6/6+6))$
$:= (7+7+7)/7+((7+7)\times(7\times 77-7))$
$:= 888+((88/8-8)^8+((8+8)/8))$
$:= 9\times(9\times 9\times 9+99)-9/9$

► 7452 $:= 11+((((1+11^{1+1})^{1+1})/(1+1))-1)$
$:= (22+2/2)\times((2^{2+2}+2)^2)$
$:= 3\times(3\times(3\times 33+3^{3+3}))$
$:= ((4+4)+4)\times((4/4+4)^4-4)$
$:= ((55+5)/5)\times((5^5+5)/5-5)$
$:= 6\times(((6\times 6\times 6\times 6-66)+6)+6)$
$:= 77/7+(((7+7)\times(7\times 77-7))-7)$
$:= 8\times 8+(((88-((8+8)/8))^{(8+8)/8})-8)$
$:= 9\times(9\times 9\times 9+99)$

► 7453 $:= 11+(((1+11^{1+1})^{1+1})/(1+1))$
$:= 2/2+((22+2/2)\times((2^{2+2}+2)^2))$
$:= 3/3+(3\times(3\times(3\times 33+3^{3+3})))$
$:= 4/4+(((4+4)+4)\times((4/4+4)^4-4))$
$:= 5\times 5+(((55+5)/5)\times((5^5-5)/5-5))$
$:= 6+((66/6)\times(666+(66/6)))$
$:= 7+(((7+7)\times(7\times 77-7))-((7+7)/7))$
$:= 8+((888/8\times((88/8-8)+8\times 8))+8)$
$:= 9/9+9\times(9\times 9\times 9+99)$

► 7454 $:= 1+(11+(((1+11^{1+1})^{1+1})/(1+1)))$
$:= 2+((22+2/2)\times((2^{2+2}+2)^2))$
$:= 3+((3\times(3\times(3\times 33+3^{3+3})))-3/3)$
$:= (4+4)/4+(((4+4)+4)\times((4/4+4)^4-4))$
$:= 5+((5\times((5\times 5\times(55+5))-(5+5)))-5/5)$
$:= 6+(((66/6)\times(666+(66/6)))+6/6)$
$:= 7+(((7+7)\times(7\times 77-7))-7/7)$
$:= 8+((8888-8)/8+88\times(8\times 8+8))$
$:= (9+9)/9+9\times(9\times 9\times 9+99)$

► 7455 $:= 1+(1+(11+(((1+11^{1+1})^{1+1})/(1+1))))$
$:= (2\times 2\times 22)^2-((2^{2+2}+2/2)^2)$
$:= 3+(3\times(3\times(3\times 33+3^{3+3})))$
$:= 4+((((4+4)+4)\times((4/4+4)^4-4))-4/4)$
$:= 5+(5\times((5\times 5\times(55+5))-(5+5)))$
$:= ((66-6/6)+6)\times(666/6-6)$
$:= 7+((7+7)\times(7\times 77-7))$
$:= 8+(8888/8+88\times(8\times 8+8))$
$:= ((9+9+9)/9)+9\times(9\times 9\times 9+99)$

► 7456 $:= (1+1)\times((11\times((1+1+1)\times(1+1+111)))-1)$
$:= 2^{2+2}\times(2\times 222+22)$
$:= 3+((3\times(3\times(3\times 33+3^{3+3})))+3/3)$
$:= 4+(((4+4)+4)\times((4/4+4)^4-4))$
$:= 5+((5/5+5)^5-(5\times(55+5+5)))$
$:= 66\times(6+6)+(6666-((6+6)/6))$
$:= 7+(((7+7)\times(7\times 77-7))+7/7)$
$:= 8\times((88/((8+8)/8))+888)$
$:= ((9\times 9-9)/(9+9))+9\times(9\times 9\times 9+99)$

► 7457 $:= ((1+1)\times(11\times((1+1+1)\times(1+1+111))))-1$
$:= 2/2+(2^{2+2}\times(2\times 222+22))$
$:= 33+((33\times((3+3)^3+3\times 3))-3/3)$
$:= (44\times(4\times 44-4))-444/4$
$:= 5+(((55+5)/5)\times((5^5+5)/5-5))$
$:= 66\times(6+6)+(6666-6/6)$
$:= 7+(((7+7)\times(7\times 77-7))+((7+7)/7))$
$:= 8+((88/8-8)^8+888)$
$:= ((9\times 9+9)/(9+9))+9\times(9\times 9\times 9+99)$

► 7458 $:= (1+1)\times(11\times((1+1+1)\times(1+1+111)))$
$:= 22\times((((22+2+2)^2)+2)/2)$
$:= 33+(33\times((3+3)^3+3\times3))$
$:= ((4-444)/4)+(44\times(4\times44-4))$
$:= 55/5\times((5^5-5-5)/5+55)$
$:= 66\times(((666+6)+6)/6)$
$:= 77/7\times((7\times7\times(7+7))-(7/7+7))$
$:= 8+(((88/8-8)^8+888)+8/8)$
$:= 9+(9\times(9\times9\times9+99)-((9+9+9)/9))$

► 7459 $:= 1+((1+1)\times(11\times((1+1+1)\times(1+1+111))))$
$:= 2/2+(22\times((((22+2+2)^2)+2)/2))$
$:= 3/3+((33\times((3+3)^3+3\times3))+33)$
$:= 4^4+((4-4/4)\times(((4-4/4)+4)^4))$
$:= (5/5+5)^5+(((5-5^5)/(5+5))-5)$
$:= 6/6+(66\times(6+6)+6666)$
$:= 77/7+((7+7)\times(7\times77-7))$
$:= 8+(((88/8-8)^8+888)+((8+8)/8))$
$:= 9+(9\times(9\times9\times9+99)-((9+9)/9))$

► 7460 $:= (1+1)\times(1+(11\times((1+1+1)\times(1+1+111))))$
$:= 2+(22\times((((22+2+2)^2)+2)/2))$
$:= 333+((33\times(3+3)^3)-3/3)$
$:= 4+((((4+4)+4)\times((4/4+4)^4-4))+4)$
$:= 5+((5\times((5\times5\times(55+5))-(5+5)))+5)$
$:= (6+6)/6+(66\times(6+6)+6666)$
$:= (77+7)/7+((7+7)\times(7\times77-7))$
$:= 8\times8+((88-((8+8)/8))^{(8+8)/8})$
$:= 9+(9\times(9\times9\times9+99)-9/9)$

► 7461 $:= (1+1+1)\times(1+((1+1)\times(11\times(1+1+111))))$
$:= ((22/2+2)\times(((22+2)^2)-2))-2/2$
$:= 333+(33\times(3+3)^3)$
$:= 4+((44\times(4\times44-4))-444/4)$
$:= (5/5+5)^5-((5\times5+5^5)/(5+5))$
$:= 6+(((66-6/6)+6)\times(666/6-6))$
$:= 7+((((7+7)\times(7\times77-7))-7/7)+7)$
$:= (((8/8+88)+8)\times(88-88/8))-8$
$:= 9+9\times(9\times9\times9+99)$

► 7462 $:= (1+1+11)\times((((1+1)\times(1+11))^{1+1})-(1+1))$
$:= (22/2+2)\times(((22+2)^2)-2)$
$:= 3/3+((33\times(3+3)^3)+333)$
$:= 4+((44\times(4\times44-4))+((4-444)/4))$
$:= 5+((((55+5)/5)\times((5^5+5)/5-5))+5)$
$:= 6+(((6/6-6)\times((6+6)/6)^6)+(6^{6-6/6}))$
$:= 7+(((7+7)\times(7\times77-7))+7)$
$:= (8-8/8)\times((((88\times(88+8)+8)+8)/8)+8)$
$:= 9+(9\times(9\times9\times9+99)+9/9)$

► 7463 $:= ((1+1)^{1+1+11})-(11-1-1)^{1+1+1}$
$:= 2/2+((22/2+2)\times(((22+2)^2)-2))$
$:= 3+(((33\times(3+3)^3)-3/3)+333)$
$:= (4\times4+4/4)\times(444-(4/4+4))$
$:= (5/5+5)^5-(5^5+5)/(5+5)$
$:= 6+((66\times(6+6)-6/6)+6666)$
$:= 7+((((7+7)\times(7\times77-7))+7/7)+7)$
$:= (8/8+8+8)\times(8\times(8\times8-8)-(8/8+8))$
$:= 99/9+9\times(9\times9\times9+99)$

► 7464 $:= 11+(11+(((1+11^{1+1})^{1+1})/(1+1)))$
$:= 2+((22/2+2)\times(((22+2)^2)-2))$
$:= 3+((33\times(3+3)^3)+333)$
$:= (4-4/4)\times((4\times((4/4+4)^4-4))+4)$
$:= (5/5+5)^5+((5-5^5)/(5+5))$
$:= 6+(66\times(6+6)+6666)$
$:= 7+((((7+7)\times(7\times77-7))+((7+7)/7))+7)$
$:= (8\times((888-8)+8\times8))-88$
$:= (99+9)/9+9\times(9\times9\times9+99)$

► 7465 $:= ((11\times((1+1)^{11}-(1+11)))-1)/(1+1+1)$
$:= ((22+2)^2)+(((2/2+2)^{2+2}+2)^2)$
$:= 3+(((33\times(3+3)^3)+333)+3/3)$
$:= 4+(((44\times(4\times44-4))-444/4)+4)$
$:= (5\times((5\times5\times(55+5))-5))-5-5$
$:= 6+((66\times(6+6)+6666)+6/6)$
$:= 7+(((7+7)\times(7\times77-7))+((77-7)/7))$
$:= 8+(((88/8-8)^8+888)+8)$
$:= ((99+9+9)/9)+9\times(9\times9\times9+99)$

► 7466 $:= 1+(((11\times((1+1)^{11}-(1+11)))-1)/(1+1+1))$
$:= (2\times(2^{2+2+2}-2)^2)-222$
$:= ((3^3+3)\times((3+3)^3+33))-(3/3+3)$
$:= (4\times44\times44)-((44/((4+4)/4))+4^4)$
$:= (5/5+5)^5+((5\times5-5^5)/(5+5))$
$:= 6+((66\times(6+6)+6666)+((6+6)/6))$
$:= 7+(((7+7)\times(7\times77-7))+(77/7))$
$:= ((8/8-88)\times(((8+8)/8)-88))-8-8$
$:= 9+(9\times(9\times9\times9+99)+((9\times9+9)/(9+9)))$

► 7467 $:= ((11\times(1+11))-1)\times(1+(1+111)/(1+1))$
$:= 2+((((2/2+2)^{2+2}+2)^2)+((22+2)^2))$
$:= ((3^3+3)\times((3+3)^3+33))-3$
$:= 4+(4\times4+4/4)\times(444-(4/4+4))$
$:= (5-(5+5)/5)\times(5^5-((55+5^5)/5))$
$:= 6\times6+(((66+6/6)\times666/6)-6)$
$:= (7\times77\times(7+7))-((7+7)/7+77)$
$:= 88/8+(8\times((88/((8+8)/8))+888))$
$:= 9+((9\times(9\times9\times9+99)-((9+9+9)/9))+9)$

► 7468 $:= (11\times(((1+1)^{11}-11)/(1+1+1)))-1$
$:= 2+((2\times(2^{2+2+2}-2)^2)-222)$
$:= 3/3+(((3^3+3)\times((3+3)^3+33))-3)$
$:= (4\times(44\times44-4))-(4^4+4)$
$:= 5+((5/5+5)^5-(5^5+5)/(5+5))$
$:= ((66+6/6)\times(666+6)/6)-6\times6$
$:= (7\times77\times(7+7))-7/7-77$
$:= 8+(((88-((8+8)/8))^{(8+8)/8})+8\times8)$
$:= 9+((9\times(9\times9\times9+99)-((9+9)/9))+9)$

► 7469 $:= 11\times(((1+1)^{11}-11)/(1+1+1))$
$:= 22/2\times((((22+2+2)^2)+2/2)+2)$
$:= ((3^3+3)\times((3+3)^3+33))-3/3$
$:= 4/4+((4\times(44\times44-4))-(4^4+4))$
$:= 55/5\times((5^5-5)/5+55)$
$:= 66/6\times((666+6/6+6)+6)$
$:= 77\times(7\times(7+7)-7/7)$
$:= ((8/8+88)+8)\times(88-88/8)$
$:= 9+((9\times(9\times9\times9+99)-9/9)+9)$

► 7470 $:= 1+(11\times(((1+1)^{11}-11)/(1+1+1)))$
$:= (2\times2\times22+2)\times((2/2+2)^{2+2}+2)$
$:= (3^3+3)\times((3+3)^3+33)$
$:= (44+4/4)\times((4-44)/4+4\times44)$
$:= (5\times((5\times5\times(55+5))-5))-5$
$:= 6+((66\times(6+6)+6666)+6)$
$:= 7/7+(77\times(7\times(7+7)-7/7))$
$:= (8/8+8)\times(8\times(88+8+8)-((8+8)/8))$
$:= 9+(9\times(9\times9\times9+99)+9)$

► 7471 $:= 1+(1+(11\times(((1+1)^{11}-11)/(1+1+1))))$
$:= (22^2-2)/2\times((2/2+2)^2+22)$
$:= 3/3+((3^3+3)\times((3+3)^3+33))$
$:= 4^4+(444/4\times(4^4+4)/4)$
$:= (5/5+5)^5-(5\times(55+5)+5)$
$:= 6+(((66\times(6+6)+6666)+6/6)+6)$
$:= (7+7)/7+(77\times(7\times(7+7)-7/7))$
$:= 8888-((88\times(8+8)+8/8)+8)$
$:= 9+((9\times(9\times9\times9+99)+9/9)+9)$

► 7472 $:= 11^{1+1+1}+((1+1+1)\times((1+1)^{11}-1))$
$:= 2\times(2\times(2\times((2\times(2\times222+22))+2)))$
$:= 3+(((3^3+3)\times((3+3)^3+33))-3/3)$
$:= (4\times(44\times44-4))-4^4$
$:= 5^5+(((5+5)/5+5)\times((5^5+5)/5-5))$
$:= 6\times6+((66/6)\times((66-6)/6+666))$
$:= 7777+((7\times(7-7\times7))-(77/7))$
$:= 8888-(88\times(8+8)+8)$
$:= 9+(9\times(9\times9\times9+99)+(99/9))$

► 7473 $:= (1+(11\times(1+(1+1)^{11}-11)))/(1+1+1)$
$:= ((22/2+2)\times(((22+2)^2)-2/2))-2$
$:= 3+((3^3+3)\times((3+3)^3+33))$
$:= 4/4+((4\times(44\times44-4))-4^4)$
$:= (5\times((5\times5\times(55+5))-5))-(5+5)/5$
$:= 6\times6+((66+6/6)\times666/6)$
$:= 7+((((7+7)\times(7\times77-7))+(77/7))+7)$
$:= ((88-8/8)^{(8+8)/8})-(88+8)$
$:= 9+(9\times(9\times9\times9+99)+(99+9)/9)$

► 7474 $:= 11^{1+1+1}+(((1+1+1)\times(1+1)^{11})-1)$
$:= 22+((22+2/2)\times((2^{2+2}+2)^2))$
$:= 3+(((3^3+3)\times((3+3)^3+33))+3/3)$
$:= (4+4)/4+((4\times(44\times44-4))-4^4)$
$:= (5\times((5\times5\times(55+5))-5))-5/5$
$:= (((666-6)/6)\times(((6+6)/6)+66))-6$
$:= 7+((7\times77\times(7+7))-((7+7)/7+77))$
$:= ((8/8-88)\times(((8+8)/8)-88))-8$
$:= 9\times9\times99-((99\times99+9)/(9+9))$

► 7475 $:= (1+1+11)\times((((1+1)\times(1+11))^{1+1})-1)$
$:= (22/2+2)\times(((22+2)^2)-2/2)$
$:= (33/3)^3+(3\times(3-3/3)^{33/3})$
$:= (4^4+4)/4\times(444/4+4)$
$:= 5\times((5\times5\times(55+5))-5)$
$:= 6+((66/6)\times((666+6/6+6)+6))$
$:= 7+((7\times77\times(7+7))-(7/7+77))$
$:= (8/8+8\times8)\times(((88/8+88)+8)+8)$
$:= 9\times9\times99+((9-99\times99)/(9+9))$

► 7476 $:= (1+11)\times(111+(1+1)^{11-1-1})$
$:= ((2\times22)-2)\times((2\times2\times2\times22)+2)$
$:= 3+(((3^3+3)\times((3+3)^3+33))+3)$
$:= 4+((4\times(44\times44-4))-4^4)$
$:= (5/5+5)^5-5\times(55+5)$
$:= (6+6)\times(6\times(6\times6+66)+(66/6))$
$:= 7+(77\times(7\times(7+7)-7/7))$
$:= (8/8+88)\times(88-8\times8/(8+8))$
$:= ((9\times9-9/9)+9)\times(((9+9+9)/9)+9\times9)$

► 7477 $:= 1+((1+11)\times(111+(1+1)^{11-1-1}))$
$:= 2+((22/2+2)\times(((22+2)^2)-2/2))$
$:= ((3-3\times33)\times(3-3\times3^3))-33/3$
$:= (4\times44\times44)-(44/4+4^4)$
$:= 5/5+((5/5+5)^5-5\times(55+5))$
$:= (6\times((6\times(6\times6\times6-6))-(6+6)))-66/6$
$:= 7+((77\times(7\times(7+7)-7/7))+7/7)$
$:= (8\times(8\times8\times(8+8)-88))-88/8$
$:= 999+(9\times(9\times9\times9-9)-((9+9)/9))$

► 7478 $:= (1+1)\times(((111-1)\times(1+11\times(1+1+1)))-1)$
$:= (22\times((2\times((22/2+2)^2))+2))-2$
$:= (3\times(3\times((3\times33+3^{3+3})+3)))-3/3$
$:= (4-44)/4+((4\times44\times44)-4^4)$
$:= (5+5)/5\times(((5^5-55)/5)+5^5)$
$:= (6-66)/6+(6\times((6\times(6\times6\times6-6))-(6+6)))$
$:= 7+((77\times(7\times(7+7)-7/7))+((7+7)/7))$
$:= (8-88)/8+(8\times(8\times8\times(8+8)-88))$
$:= 999+(9\times(9\times9\times9-9)-9/9)$

► 7479 $:= ((1+1)\times((111-1)\times(1+11\times(1+1+1))))-1$
$:= (22\times((2\times((22/2+2)^2))+2))-2/2$
$:= 3\times(3\times((3\times33+3^{3+3})+3))$
$:= 4+((4^4+4)/4\times(444/4+4))$
$:= 5+((5\times((5\times5\times(55+5))-5))-5/5)$
$:= 6+(((66+6/6)\times666/6)+6\times6)$
$:= (7\times(77\times(7+7)-7))-(77/7+7)$
$:= (8/8+8)\times(8\times(88+8+8)-8/8)$
$:= 999+9\times(9\times9\times9-9)$

► 7480 $:= (1+1)\times((111-1)\times(1+11\times(1+1+1)))$
$:= 22\times((2\times((22/2+2)^2))+2)$
$:= (3/3+33)\times(((3+3)^3+3/3)+3)$
$:= (4\times4+4/4)\times(444-4)$
$:= 5+(5\times((5\times5\times(55+5))-5))$
$:= ((666-6)/6)\times(((6+6)/6)+66)$
$:= 77/7+(77\times(7\times(7+7)-7/7))$
$:= 88\times((88-88/8)+8)$
$:= 9/9+(9\times(9\times9\times9-9)+999)$

► 7481 $:= 1+((1+1)\times((111-1)\times(1+11\times(1+1+1))))$
$:= 2/2+(22\times((2\times((22/2+2)^2))+2))$
$:= 33/3+((3^3+3)\times((3+3)^3+33))$
$:= 4/4+((4\times4+4/4)\times(444-4))$
$:= 5+((5/5+5)^5-5\times(55+5))$
$:= 66\times66+((6-6/6)^{6-6/6})$
$:= 7777+((7\times(7-7\times7))-((7+7)/7))$
$:= ((88-8/8)^{(8+8)/8})-88$
$:= 9+((9\times(9\times9\times9+99)+(99/9))+9)$

► 7482 $:= (1+1)\times(1+((111-1)\times(1+11\times(1+1+1))))$
$:= 2+(22\times((2\times((22/2+2)^2))+2))$
$:= 3+(3\times(3\times((3\times33+3^{3+3})+3)))$
$:= (44-4/4)\times(4\times44-(4+4)/4)$
$:= 5+(((5/5+5)^5-5\times(55+5))+5/5)$
$:= (6\times((6\times(6\times6\times6-6))-(6+6)))-6$
$:= 7777+((7\times(7-7\times7))-7/7)$
$:= (8/8-88)\times(((8+8)/8)-88)$
$:= 999/9+(9\times(9\times(9\times9+9)+9))$

► 7485 $:= ((1+1+11)\times(((1+1)\times(1+11))^{1+1}))-1-1-1$
$:= ((22/2+2)\times((22+2)^2))-2/2-2$
$:= ((3-3\times33)\times(3-3\times3^3))-3$
$:= 4/4+((4\times44\times44)-(4^4+4))$
$:= 5+((5\times((5\times5\times(55+5))-5))+5)$
$:= (6\times((6\times(6\times6\times6-6))+6))-666/6$
$:= (7\times(77\times(7+7)-7))-(77+7)/7$
$:= 8+((8\times(8\times8\times(8+8)-88))-(88/8))$
$:= 9+(((9\times9-9/9)+9)\times(((9+9+9)/9)+9\times9))$

► 7486 $:= ((1+1+11)\times(((1+1)\times(1+11))^{1+1}))-1-1$
$:= ((22/2+2)\times((22+2)^2))-2$
$:= 3/3+(((3-3\times33)\times(3-3\times3^3))-3)$
$:= (4\times44\times44)-((4+4)/4+4^4)$
$:= 5+(((5/5+5)^5-5\times(55+5))+5)$
$:= 6+(((666-6)/6)\times(((6+6)/6)+66))$
$:= (7\times(77\times(7+7)-7))-77/7$
$:= (8\times(8\times8\times(8+8)-88))-(8+8)/8$
$:= 9+((9\times(9\times9\times9-9)-((9+9)/9))+999)$

► 7487 $:= ((1+1+11)\times(((1+1)\times(1+11))^{1+1}))-1$
$:= ((22/2+2)\times((22+2)^2))-2/2$
$:= ((3-3\times33)\times(3-3\times3^3))-3/3$
$:= (4\times44\times44)-(4/4+4^4)$
$:= (((55+5)/5)\times(5^5-5)/5)-5/5$
$:= (6\times((6\times(6\times6\times6-6))-(6+6)))-6/6$
$:= ((7-77)/7)+(7\times(77\times(7+7)-7))$
$:= (8\times(8\times8\times(8+8)-88))-8/8$
$:= 9+((9\times(9\times9\times9-9)-9/9)+999)$

► 7488 $:= (1+1+11)\times(((1+1)\times(1+11))^{1+1})$
$:= (22/2+2)\times((22+2)^2)$
$:= (3-3\times 33)\times(3-3\times 3^3)$
$:= (4\times 44\times 44)-4^4$
$:= ((55+5)/5)\times(5^5-5)/5$
$:= 6\times((6\times(6\times 6\times 6-6))-(6+6))$
$:= (7/7+77)\times(7\times(7+7)-((7+7)/7))$
$:= 8\times(8\times 8\times(8+8)-88)$
$:= 9+(9\times(9\times 9\times 9-9)+999)$

► 7489 $:= 1+((1+1+11)\times(((1+1)\times(1+11))^{1+1}))$
$:= 2/2+((22/2+2)\times((22+2)^2))$
$:= 3/3+((3-3\times 33)\times(3-3\times 3^3))$
$:= 4/4+((4\times 44\times 44)-4^4)$
$:= (5\times(5\times 5\times(55+5)))-55/5$
$:= 6/6+(6\times((6\times(6\times 6\times 6-6))-(6+6)))$
$:= (7\times(77\times(7+7)-7))-(7/7+7)$
$:= 8/8+(8\times(8\times 8\times(8+8)-88))$
$:= 9\times 9\times 99-((((9+9)/9)^9+9)+9)$

► 7490 $:= 1+(1+((1+1+11)\times(((1+1)\times(1+11))^{1+1})))$
$:= 2+((22/2+2)\times((22+2)^2))$
$:= (33\times((3+3)^3+33/3))-3/3$
$:= (4+4)/4+((4\times 44\times 44)-4^4)$
$:= (5\times(5\times 5\times(55+5)))-5-5$
$:= (6\times 6-6/6)\times(6\times 6\times 6-(6+6)/6)$
$:= (7\times(77\times(7+7)-7))-7$
$:= 8+((8/8-88)\times(((8+8)/8)-88))$
$:= (9/9+9)\times((9\times 9\times 9+(99/9))+9)$

► 7491 $:= 11\times(((1+(1+1)^{11})/(1+1+1))-(1+1))$
$:= 2+(((22/2+2)\times((22+2)^2))+2/2)$
$:= 33\times((3+3)^3+33/3)$
$:= 4+((4\times 44\times 44)-(4/4+4^4))$
$:= 55/5\times((5^5+5)/5+55)$
$:= 66/6\times(66\times(6+6)-666/6)$
$:= 7/7+((7\times(77\times(7+7)-7))-7)$
$:= 88/8+(88\times((88-88/8)+8))$
$:= 9+((9\times(9\times(9\times 9+9)+9))+999/9)$

► 7492 $:= 1+(11\times(((1+(1+1)^{11})/(1+1+1))-(1+1)))$
$:= 2+(((22/2+2)\times((22+2)^2))+2)$
$:= 3/3+(33\times((3+3)^3+33/3))$
$:= 4+((4\times 44\times 44)-4^4)$
$:= (5+5)/5\times(((5^5+5)/5-5)+5^5)$
$:= (6\times(6\times(6\times 6\times 6-6)))-(((6+6)/6)+66)$
$:= (7+7)/7+((7\times(77\times(7+7)-7))-7)$
$:= 8+(((88-((8+8)/8))^{(8+8)/8})+88)$
$:= 9+((9\times(9\times(9\times 9+9)+9))+((999+9)/9))$

► 7493 $:= 11\times 111+(((1+111)^{1+1})/(1+1))$
$:= 2+((((22/2+2)\times((22+2)^2))+2/2)+2)$
$:= 3+((33\times((3+3)^3+33/3))-3/3)$
$:= 4+(((4\times 44\times 44)-4^4)+4/4)$
$:= 5+(((55+5)/5)\times(5^5-5)/5)$
$:= (6\times(6\times(6\times 6\times 6-6)))-(66+6/6)$
$:= 7+((7\times(77\times(7+7)-7))-(77/7))$
$:= 8+(((8\times(8\times 8\times(8+8)-88))-(88/8))+8)$
$:= 99\times(9\times 9-9)+((9\times 9\times 9\times 9+9)/(9+9))$

► 7494 $:= 1+(11\times 111+(((1+111)^{1+1})/(1+1)))$
$:= (2/2+2)\times((2\times(22+2)+2)^2-2)$
$:= 3+(33\times((3+3)^3+33/3))$
$:= 4+(((4\times 44\times 44)-4^4)+(4+4)/4)$
$:= (5/5+5)\times((5^5-5+5^5)/5)$
$:= (6\times(6\times(6\times 6\times 6-6)))-66$
$:= (7\times(77\times(7+7)-7))-(7+7+7)/7$
$:= 8+((8\times(8\times 8\times(8+8)-88))-((8+8)/8))$
$:= 9+((((9\times 9-9/9)+9)\times(((9+9+9)/9)+9\times 9))+9)$

► 7495 $:= ((1+(11\times((1+1)^{11}-1)))/(1+1+1))-11$
$:= ((2^{2+2}+2/2)\times((22-2/2)^2))-2$
$:= 3+((33\times((3+3)^3+33/3))+3/3)$
$:= (((4+4)+4)\times(4/4+4)^4)-4/4-4$
$:= (5\times(5\times 5\times(55+5)))-5$
$:= 6/6+((6\times(6\times(6\times 6\times 6-6)))-66)$
$:= (7\times(77\times(7+7)-7))-(7+7)/7$
$:= 8+((8\times(8\times 8\times(8+8)-88))-8/8)$
$:= 99+((((9\times 9+9)/(9+9))+9\times 9)^{(9+9)/9})$

► 7496 $:= (1+1)^{1+1+1}\times((1+1)^{11}-1111)$
$:= 2\times((2\times(2\times 22+2)^2)-22^2)$
$:= 333+((33/3)^3+(3\times(3+3))^3)$
$:= (((4+4)+4)\times(4/4+4)^4)-4$
$:= (5/5+5)^5-(5\times 55+5)$
$:= (6\times(6\times(6\times 6\times 6-6)))-((6+6)/6)^6$
$:= (7\times(77\times(7+7)-7))-7/7$
$:= 8+(8\times(8\times 8\times(8+8)-88))$
$:= 9\times 9\times 99-((((9+9)/9)^9)+(99/9))$

► 7497 $:= (1+1+1)\times((((11-1)^{1+1}/(1+1))^{1+1})-1)$
$:= (2^{2+2}+2/2)\times((22-2/2)^2)$
$:= 3\times((3\times(3+3))^3-3333)$
$:= 4/4+((((4+4)+4)\times(4/4+4)^4)-4)$
$:= 5/5+((5/5+5)^5-(5\times 55+5))$
$:= 66+(((66+6/6)\times 666/6)-6)$
$:= 7\times(77\times(7+7)-7)$
$:= (8\times 8-8/8)\times(888/8+8)$
$:= 9+((9\times(9\times 9\times 9-9)+999)+9)$

► 7498 $:= (((11\times(1+1)^{11})-1)/(1+1+1))-11$
$:= (22+2/2)\times(((2^{2+2}+2)^2)+2)$
$:= 3/3+(3\times((3\times(3+3))^3-3333))$
$:= (((4+4)+4)\times(4/4+4)^4)-(4+4)/4$
$:= (5+5)/5\times((5^5-5)/5+5^5)$
$:= ((66+6/6)\times(666+6)/6)-6$
$:= 7/7+(7\times(77\times(7+7)-7))$
$:= 8+(((8/8-88)\times(((8+8)/8)-88))+8)$
$:= 9\times 9\times 99-(((9+9)/9)^9+9)$

► 7499 $:= ((1+11)\times(1+(1+1)\times(1+11))^{1+1})-1$
$:= 2+((2^{2+2}+2/2)\times((22-2/2)^2))$
$:= 33/3+((3-3\times 33)\times(3-3\times 3^3))$
$:= (((4+4)+4)\times(4/4+4)^4)-4/4$
$:= (5\times(5\times 5\times(55+5)))-5/5$
$:= 6+((6\times(6\times(6\times 6\times 6-6)))-(66+6/6))$
$:= (7+7)/7+(7\times(77\times(7+7)-7))$
$:= 88/8+(8\times(8\times 8\times(8+8)-88))$
$:= 9+((9/9+9)\times((9\times 9\times 9+(99/9))+9))$

► 7500 $:= (1+11)\times(1+(1+1)\times(1+11))^{1+1}$
$:= (2/2+2)\times(2\times(22+2)+2)^2$
$:= (3+3)\times((33/3)^3-3\times 3^3)$
$:= ((4+4)+4)\times(4/4+4)^4$
$:= 5\times(5\times 5\times(55+5))$
$:= 6+((6\times(6\times(6\times 6\times 6-6)))-66)$
$:= (7+7+7)/7+(7\times(77\times(7+7)-7))$
$:= 8\times 888+(88\times(8\times 8+8)/(8+8))$
$:= 99+(9\times 9\times(9\times 9+9)+999/9)$

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- **First-Type 1.1**

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