

Received 06/04/17

Running Expressions with Equalities: Increasing and Decreasing Orders - II

Inder J. Taneja¹

Abstract

In previous work [12], running inequalities are written in terms of 1 to 9 and 9 to 1 or 9 to 0 separated by single or double equality signs. Each digit is used with basic operations, along with **factorial** and **square-root**. These types of equalities, we called as **running expressions**. We have again reorganized the same work in such a way that increasing decreasing cases are written together. This part contains the the results from 0 to 999. For 4 digits onwards the results are given in second part.

I N D E X

The work is divided in following sections and subsections:

- 1 Introduction;
- 1.1 Crazy Representations of Natural Numbers;
- 1.2 Flexible Power Representations;
- 1.3 Pyramidal-Type Representations;
- 1.4 Single Digit Representations;
- 1.5 Single Letter Representations;
- 1.6 Running Expressions;
- 2 Single Equality Running Expressions;

1 Introduction

Before starting the work, below are some representations of numbers in different situations done by author [18, 19]. The work is for 9 digits from 1 to 9 in increasing case and 9 or 10 digits, i.e., from 9 to 1 or 9 to 0 in the decreasing case. In some cases, the results are symmetric and are uses all the 10 digits, i.e., from 0 to 9.

1.1 Crazy Representations of Natural Numbers

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

¹Formerly, Professor of Mathematics, Universidade Federal de Santa Catarina, 88.040-900 Florianópolis, SC, Brazil.
E-mail: ijthaneja@gmail.com; Web-site: inderjtaneja.wordpress.com

$$\begin{aligned}
100 &= 1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 \times 9 = 9 \times 8 + 7 + 6 + 5 + 4 + 3 + 2 + 1. \\
101 &= 1 + 2 + 34 + 5 + 6 \times 7 + 8 + 9 = 9 \times 8 + 7 + 6 + 5 + 4 + 3 \times 2 + 1. \\
102 &= 12 + 3 \times 4 \times 5 + 6 + 7 + 8 + 9 = 9 + 8 + 7 + 6 + 5 + 4^3 + 2 + 1. \\
103 &= 1 \times 2 \times 34 + 5 + 6 + 7 + 8 + 9 = 9 + 8 + 7 \times 6 + 5 \times 4 + 3 + 21. \\
104 &= 1 + 23 + 4 + 5 + 6 + 7 \times 8 + 9 = 9 + 8 + 7 + 65 + 4 \times 3 + 2 + 1. \\
105 &= 1 + 2 \times 3 \times 4 + 56 + 7 + 8 + 9 = 9 + 8 \times 7 + 6 \times 5 + 4 + 3 + 2 + 1. \\
106 &= 12 + 3 + 4 \times 5 + 6 + 7 \times 8 + 9 = 9 + 8 \times 7 + 6 \times 5 + 4 + 3 \times 2 + 1. \\
107 &= 1 \times 23 + 4 + 56 + 7 + 8 + 9 = 9 + 8 + 76 + 5 + 4 + 3 + 2 \times 1. \\
108 &= 1 + 2 + 3 + 4 + 5 + 6 + 78 + 9 = 9 + 8 + 76 + 5 + 4 + 3 + 2 + 1.
\end{aligned}$$

For comments on this work see [1, 2, 7, 8].

1.2 Flexible Power Representations

Instead working with increasing and decreasing cases separated, here we worked in such a way that the results are always symmetric. This we have done using all the 10 digits, i.e., from 0 to 9. The results obtained are symmetric, i.e., writing in 0 to 9 or 9 to 0, the resulting number is same. The idea used is in such a way that numbers are written in 0 to 9 with permutations of powers also used the same digits i.e., 0 to 9. See below some examples,

$$\begin{aligned}
201 &:= 0^3 + 1^9 + 2^4 + 3^7 - 4^8 + 5^1 + 6^6 + 7^5 + 8^2 + 9^0. \\
202 &:= 0^0 + 1^9 + 2^6 + 3^8 - 4^7 + 5^5 + 6^3 + 7^2 + 8^1 + 9^4. \\
203 &:= 0^3 - 1^9 + 2^4 + 3^7 - 4^8 + 5^0 + 6^6 + 7^5 + 8^2 + 9^1. \\
204 &:= 0^8 + 1^9 + 2^5 + 3^7 - 4^6 + 5^1 + 6^4 + 7^2 + 8^0 + 9^3. \\
205 &:= 0^3 + 1^9 + 2^4 + 3^7 - 4^8 + 5^0 + 6^6 + 7^5 + 8^2 + 9^1. \\
206 &:= 0^7 - 1^9 - 2^5 - 3^8 + 4^6 + 5^1 + 6^3 + 7^4 + 8^0 + 9^2. \\
207 &:= 0^8 + 1^9 + 2^5 + 3^7 - 4^6 + 5^0 + 6^4 + 7^2 + 8^1 + 9^3. \\
208 &:= 0^7 + 1^9 - 2^5 - 3^8 + 4^6 + 5^1 + 6^3 + 7^4 + 8^0 + 9^2. \\
209 &:= 0^7 - 1^9 - 2^5 - 3^8 + 4^6 + 5^0 + 6^3 + 7^4 + 8^1 + 9^2. \\
210 &:= 0^5 - 1^7 - 2^8 - 3^9 + 4^1 + 5^6 + 6^0 + 7^3 + 8^4 + 9^2.
\end{aligned}$$

For complete representations of numbers from 0 to 11111 refer to author's work [17]:

1.3 Pyramidal-Type Representations

Following of the same idea of subsection 1.2, below are numbers with pyramid-type representations:

$$\begin{aligned}
\bullet 22 &= 0^1 - 1^0 - 2^2 + 3^3 \\
&= 0^2 + 1^3 + 2^4 + 3^0 + 4^1 \\
&= 0^4 - 1^5 + 2^3 + 3^2 + 4^0 + 5^1 \\
&= 0^2 + 1^6 + 2^5 - 3^4 + 4^3 + 5^1 + 6^0 \\
&= 0^5 + 1^7 - 2^6 - 3^4 + 4^1 + 5^3 + 6^2 + 7^0 \\
&= 0^1 + 1^4 + 2^8 + 3^5 - 4^7 + 5^6 + 6^3 + 7^0 + 8^2 \\
&= 0^6 - 1^9 + 2^8 - 3^7 + 4^5 + 5^4 + 6^3 + 7^1 + 8^0 + 9^2.
\end{aligned}$$

$$\begin{aligned}
\bullet 1089 &= 0^1 + 1^0 + 2^3 + 3^4 + 4^5 - 5^2 \\
&= 0^4 - 1^6 + 2^1 + 3^3 + 4^5 + 5^0 + 6^2 \\
&= 0^2 + 1^6 - 2^7 + 3^5 + 4^1 + 5^4 + 6^0 + 7^3 \\
&= 0^0 - 1^7 + 2^4 - 3^8 + 4^6 + 5^5 + 6^1 + 7^3 + 8^2 \\
&= 0^6 - 1^9 + 2^7 - 3^8 + 4^1 + 5^5 + 6^3 + 7^0 + 8^4 + 9^2.
\end{aligned}$$

$$\begin{aligned}
\bullet 1179 &= 0^1 + 1^0 + 2^5 + 3^6 + 4^4 + 5^3 + 6^2 \\
&= 0^2 + 1^6 + 2^4 - 3^7 + 4^0 + 5^5 + 6^3 + 7^1 \\
&= 0^6 + 1^7 - 2^8 + 3^5 + 4^1 + 5^4 + 6^0 + 7^2 + 8^3 \\
&= 0^6 + 1^9 - 2^8 - 3^7 + 4^5 + 5^3 + 6^1 + 7^4 + 8^2 + 9^0.
\end{aligned}$$

The digits appearing in bases and exponents are same in each case. For complete representations of natural numbers from 0 to 1500 refer to [15, 16]:

1.4 Single Digit Representations

In subsection 1.1, all the nine digits are used to write natural numbers. Here the work is done writing numbers for each digit separately. See examples below:

$$\begin{aligned}
717 &= (1 + 1)^{11} - 11^{(1+1+1)} & 995 &= (11 - 1)^{(1+1+1)} - (11 - 1)/(1 + 1) \\
&= 22^2 + 222 + 22/2 & &= 22 + 2 \times (22^2 + 2) + 2/2 \\
&= 3^{(3+3)} - 3 - 3 \times 3 & &= 3 \times 333 - 3 - 3/3 \\
&= 4 \times (4 \times 44 + 4) - 4 + 4/4 & &= 4 \times (4^4 - 4 - 4) + 4 - 4/4 \\
&= (55 \times (55 + 5 + 5) + 5 + 5)/5 & &= 5 \times (5 + 5) \times (5 \times 5 - 5) - 5 \\
&= (6 \times 6/(6 + 6))^6 - 6 - 6 & &= 666 + 6 \times 66 - 66 - 6/6 \\
&= 777 - 7 \times 7 - 77/7 & &= (7 + 7) \times (77 - 7) + 7 + 7 + 7/7 \\
&= 8 \times 88 + (88 + 8 + 8)/8 & &= 888 + 88 + 8 + 88/8 \\
&= 9 \times 9 \times 9 - (99 + 9)/9. & &= 999 - (9 + 9 + 9 + 9)/9.
\end{aligned}$$

Values are calculated up to 1.000.000, but the work is written only from 0 to 1000. For details, refer to [10]:

1.5 Single Letter Representations

We observe that the numbers written in previous subsection 1.4 are not in a symmetrical way. But there are numbers, that can be written in a symmetric way. Motivated by this idea, instead working for each digit separately, we can work with a **single letter "a"**. See examples below:

$$\begin{array}{ll}
 5 := (aa - a) / (a + a). & 1089 := (aaaa - aa - aa) / a. \\
 6 := (aa + a) / (a + a). & 1991 := (aaaaaa / aaa \times (a + a) - aa) / a. \\
 55 := (aaa - a) / (a + a). & 2020 := (aaaaa - a) / aa \times (a + a) / a. \\
 56 := (aaa + a) / (a + a). & 2035 := (aaaa - a) / (a + a + a) \times aa / (a + a). \\
 561 := (aaaa + aa) / (a + a). & 4477 := (aaa / (a + a + a) \times aa \times aa) / (a \times a). \\
 666 := aaa \times (aa + a) / ((a + a) \times a). & 4999 := (aaaaa - aaaa - a - a) / (a + a). \\
 925 := (aaaaa - aa) / (aa + a). & 5000 := (aaaaa - aaaa) / (a + a).
 \end{array}$$

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

For full work, refer to [11, 13]. The first reference is up to 3000 [11] numbers, while second reference extend it to 5000 [13] numbers.

For study on numbers in different situations refer to [3, 4, 5, 6]. Summary of above work can be seen in [18, 19].

1.6 Running Expressions

Previous section 1 give idea how we can write natural numbers in different situations using 9 or 10 digits. In this section also we shall do similar kind of work, but in little different way. It is based on the idea of subsection 1.1. We divide the numbers in equal parts, two or three in such a way that the results are increasing and decreasing order of 9 or 10 digits, for example we can write,

$$\begin{aligned}
 1^{234} &= (5 + 67) / (8 \times 9) \\
 98/7 + 6 &= 54/3 + 2 \times 1.
 \end{aligned}$$

Below are more examples, written in increasing and decreasing ways:

• Increasing Order

$$\begin{aligned}
 12 &= 3 + 4 + (5 \times 6 + 7 + 8) / 9 \\
 123 &= 4 + 5 + 6 \times 7 + 8 \times 9 \\
 1234 &= -5 + 6! + 7 + 8^{\sqrt{9}}
 \end{aligned}$$

$$\begin{aligned}
 12 + 3 \times 4 + 5 \times (6 + 7) &= 89 \\
 1 + 23 + 45 + 6! &= 789
 \end{aligned}$$

... (1)

- **Decreasing Order**

$$\begin{aligned}98 - 7 \times (6 + 5) \times (4 - 3) &= 21 \\ \sqrt{9} \times 87 + 6 + 54 &= 321 \\ 9 - 8 + 7! - 6 \times 5! &= 4321\end{aligned}$$

$$\begin{aligned}9 - 8 + 7 - 6 + 5 + 4 - 3 + 2 &= 10 \\ 9 \times (8 + 7) + 6 + 5 + 4^3 &= 210 \\ (9 - 87 + 6!) \times 5! / 4! &= 3210\end{aligned}$$

$$\begin{aligned}98 &= (7 + 6) \times 5 + 4 \times 3 + 21 \\ 987 &= 6! + 5! + (4 + 3) \times 21 \\ 98 &= 7 + 65 + 4 + 32 - 10 \\ 987 &= 6! + 54 + 3 + 210\end{aligned}$$

... (2)

Above examples give representations separated by equality sign having the digits in either increasing and/or decreasing orders. There are numbers that can be written in increasing as well as decreasing orders at the same time with single or double equality signs, such as

- **16** := $12/3 \times 4 = 5 + 6 + (7 + 8)/\sqrt{9}$
:= $(9 + 87)/6 = 5 + 4 + 3 \times 2 + 1$.
- **18** = $12 + 3! = \sqrt{4 + 5} \times 6 = 7 + 8 + \sqrt{9}$
= $\sqrt{9} + 8 + 7 = \sqrt{6 \times 54} = -3 + 21 = 3! + 2 + 10$.
- **120** := $(1 \times 2 + 3)! = 4 \times 5 \times 6 = ((7 + 8)/\sqrt{9})!$
:= $((\sqrt{9})! - 8 + 7)! = 6 \times 5 \times 4 = (3 \times 2 - 1)! = 3! \times 2 \times 10$

... (3)

The above two examples divide the numbers in two and three parts respectively with equality signs using the numbers in increasing as well as decreasing orders. We observe that the operations used are **addition, subtraction, multiplication, division, potentiation, factorial** and **square-root**. This work is a representation of previous work [12]. This work is divided in two parts. First part give the numbers up to 3 digits. 4, 5 and 6 digits results are given in section part [20]. Results connected with Fibonacci sequence refer to [21, 22].

2 Single Equality Running Expressions

In the previous section 2, we gave running expressions with double equalities in increasing and decreasing orders together. Unfortunately, there are only few examples. Below are examples of single equality running expressions. The results for increasing and decreasing orders are together. The examples are only up to 999. are given in previous part of the work [20]. This works brings for 4, 5 and 6 digits equalities similar to (1) and (2). The results similar to (3) are already given in previous part [20]. Increasing and decreasing orders are put together. **Factorial** and **square-root** are used along with basic operations. In continuation, the work is extended with use of **Fibonacci sequence** values. For details see [21, 22].

• 1000

$$: (\sqrt{9})!! + 8 \times 7!/6! \times 5 = (4 + 3!)^{2+1}$$

$$: (\sqrt{9})!! + 8 \times 7!/6! \times 5 = (4 + 3!)^2 \times 10$$

• 1001

$$: (98 - 7) \times (6 + 5) = (4 + 3!)^{2+1} + 0!$$

• 1008

$$: (123 + 45) \times 6 = 7!/(8 - \sqrt{9})$$

$$: 12 \times 3! \times 4 + 5! \times 6 = 7!/(8 - \sqrt{9})$$

$$: 12^3 - (\sqrt{4+5})!! = 6 \times 7 \times 8 \times \sqrt{9}$$

$$: 1 - 23 + 4^5 + 6 = 7!/(8 - \sqrt{9})$$

$$: 9 \times 8 \times \sqrt{76+5!} = 4! \times (32 + 10)$$

$$: \sqrt{9} \times 8 \times 7 \times 6 = (5 + 43) \times 21$$

• 1014

$$: (1 + 2)! + (3 + 4)!/5 = 6 + 7!/(8 - \sqrt{9})$$

$$: ((\sqrt{9}) \times 8 + 7! + 6)/5 = 4^{3+2} - 10$$

• 1022

$$: (\sqrt{9})! + 8 + 7 \times 6!/5 = 4 - 3! + 2^{10}$$

• 1023

$$: -1 + 2^{3!+4} = (5 + 6 \times 7 \times 8) \times \sqrt{9}$$

$$: \sqrt{9} \times (8 \times 7 \times 6 + 5) = 4^{3+2} - 1$$

• 1024

$$: 1 \times 2^{3!+4} = \sqrt{5+6-7} \times 8^{\sqrt{9}}$$

• 1024

$$: (-9 \times 8 + 76)^5 = 4^{3 \times 2 - 1}$$

$$: \sqrt{9} \times (-8 + 76) \times 5 + 4 = 32^{1+0!}$$

• 1024

$$: (((\sqrt{9})!! + 8) \times 7 - 6)/5 + \sqrt{4} \times 3 = 2^{10}$$

$$: ((\sqrt{9})! + 8) \times (76 - 5) + 4! + 3! = 2^{10}$$

$$: ((\sqrt{9})! + 8 + 7! + 6)/5 + 4 \times 3 = 2^{10}$$

$$: (-9 \times 8 + 76)^5 \times (4 - 3) = 2^{10}$$

$$: (98/7 - 6) \times 5! + 4^3 = 2^{10}$$

$$: (-98 + 7 + 6! - 5!) \times \sqrt{4} + 3! = 2^{10}$$

$$: (\sqrt{9})!! + 8 \times (7 \times 6 - 5) + 4!/3 = 2^{10}$$

$$: -(\sqrt{9})! + (8 \times 7 + 6) \times 5 + (\sqrt{4} \times 3)! = 2^{10}$$

$$: (\sqrt{9})! + 8 \times (7 \times 6 - 5) + \sqrt{4} + 3!! = 2^{10}$$

$$: -(\sqrt{9}) + 8!/(7 \times 6) - 5 + 4! \times 3 = 2^{10}$$

$$: 9 \times (8 \times (7 + 6) + 5) + 43 = 2^{10}$$

$$: 98 + 7 \times 6 \times 5 - 4 + 3!! = 2^{10}$$

$$: 987 + 6 \times 5 + 4 + 3 = 2^{10}$$

$$: 987 + 6 \times 5 + 4 + 3 = 2^{10}$$

$$: 987 + 6 + 5^{\sqrt{4}} + 3! = 2^{10}$$

$$: -\sqrt{9} + 8!/(7 \times 6) - 5 + 4! \times 3 = 2^{10}$$

$$: \sqrt{9} + 8 \times (7!/6! + 5!) + \sqrt{4} + 3 = 2^{10}$$

$$: -\sqrt{9} - 8 + 7 \times 6!/5 + 4! + 3 = 2^{10}$$

• 1025

$$: 9 + 8 + 7 \times 6!/5 = 4^{3+2} + 1$$

$$: 9 + 8 + 7 \times 6!/5 = 4 - 3 + 2^{10}$$

• 1026

$$: \sqrt{9} \times (8 \times 7! + 6!)/5! = 4^{3+2} + 1 + 0!$$

• 1027

$$: \sqrt{9} \times (8 \times 7 \times 6 + 5) + 4 = 3 + 2^{10}$$

$$: \sqrt{9} - 8 + 7 \times 6!/5 + 4! = 3 + 2^{10}$$

• 1029

$$: \sqrt{9} \times (8! + 7!/6)/5! = \sqrt{4} + 3 + 2^{10}$$

• 1030

$$: (\sqrt{9})!! + (8 \times 7 + 6) \times 5 = \sqrt{4} \times 3 + 2^{10}$$

$$: (\sqrt{9})! - 8 + 7 \times 6!/5 + 4! = 3! + 2^{10}$$

$$: 9 \times (8 - 7) \times (-6 + 5!) + 4 = 3! + 2^{10}$$

• 1032

$$: 9 \times 8 + 7!/6 + 5! = 4!/3 + 2^{10}$$

• 1048

$$: \sqrt{\sqrt{98}} \times (7+6) + 5 = 4 \times 3! + 2^{10}$$

• 1050

$$: (-\sqrt{9} + 8) \times 7 \times 6 \times 5 = (\sqrt{4} + 3) \times 210$$

• 1053

$$: \sqrt{\sqrt{98}} \times (7+6) = 5 + 4! + 32^{1+0!}$$

$$: \sqrt{\sqrt{98}} \times (7+6) = \\ = (5+4) \times (-3 + ((2+1)! - 0!))$$

• 1054

$$: -98 + (7! + 6!)/5 = 4! + 3! + 2^{10}$$

• 1056

$$: (1 - 2 \times 3!) \times (4! - 5!) = 6! + 7 \times 8 \times (\sqrt{9})!$$

$$: (\sqrt{9})!! + 8 \times 7 \times 6 = (5! - 4!) \times (3! \times 2 - 1)$$

$$: (\sqrt{9})!! + 8 \times 7 \times 6 = (5 + 43) \times (21 + 0!)$$

$$: (\sqrt{9})! \times 8 \times 7 + 6! = 5 + 4! + 3 + 2^{10}$$

$$: (\sqrt{9})! \times 8 \times 7 + 6! = 5 + 4! + 3 + 2^{10}$$

• 1064

$$: ((\sqrt{9})! + 8) \times 76 = 5 \times 4!/3 + 2^{10}$$

• 1067

$$: ((\sqrt{9})!!/8 + 7) \times (6 + 5) = 43 + 2^{10}$$

• 1080

$$: (1 + 2) \times 3!!/\sqrt{4} = 5 \times (-6 + 78) \times \sqrt{9}$$

$$: (1 + 23) \times 45 = (6 + 7 - 8)! \times 9$$

$$: 9 \times (-8 + 7 + 6)! = 5! \times (4 + 3 + 2) \times 1$$

$$: 9 \times (-8 + 7 + 6)! = 5 \times 432/(1 + 0!)$$

• 1089

$$: 9 \times (8 \times 7 + 65) = (4! + 3^2)^{1+0!}$$

• 1096

$$: (\sqrt{9})!! + 8 \times (7 \times 6 + 5) = 4! \times 3 + 2^{10}$$

• 1104

$$: (\sqrt{9})! \times 8 \times (-7 + 6 \times 5) = 4! \times (3!^2 + 10)$$

• 1144

$$: ((\sqrt{9})!! + 8)/7 \times (6 + 5) = (\sqrt{4} + 3)! + 2^{10}$$

• 1152

$$: 1 \times 2 \times 3!! \times 4/5 = (6! + 7!)/(8 - \sqrt{9})$$

$$: 9 \times (8 \times (7 - 6) + 5!) = 4!^3/(2 + 10)$$

• 1170

$$: (\sqrt{9})!!/8 \times (7 + 6) = (-5 + (\sqrt{4} + 3)! + 2) \times 10$$

• 1200

$$: (-1 \times 2 + 3 \times 4) \times 5! = 6! \times (7 + 8)/9$$

$$: (9 + (8 - 7)^6) \times 5! = (4 + 3 - 2)! \times 10$$

$$: (9 + 8 - 7) \times 6 \times 5 \times 4 = (3 + 2)! \times 10$$

$$: 98 \times (7!/6! + 5) + 4! = (3 + 2)! \times 10$$

• 1202

$$: -(\sqrt{9})! + 8 \times (7 + 6!/5) = \sqrt{4} + (3 + 2)! \times 10$$

• 1224

$$: 12 \times (3! - 4! + 5!) = 6! + 7 \times 8 \times 9$$

$$: (9 + 8) \times (7 + 65) = 4! + (3 + 2)! \times 10$$

$$: 9 \times 8 \times 7 + 6! = (5! - 4! + 3!) \times (2 + 10)$$

• 1234

$$: 1234 = -5 + 6! + 7 + 8^{\sqrt{9}}$$

• 1239

$$: 1234 + 5 = 6! + 7 + 8^{\sqrt{9}}$$

• 1240

$$: (\sqrt{9})!! + 8 \times (7 + 6) \times 5 = (4 + (3 + 2)!) \times 10$$

• 1242

$$: (\sqrt{9})!! + 87 \times 6 = 54 \times ((3! - 2)! - 1)$$

$$: (\sqrt{9})!! + 87 \times 6 = 54 \times (3 + 2 \times 10)$$

• 1260

$$: 12 \times (-3 + 4!) \times 5 = 6 \times 7!/(8 \times \sqrt{9})$$

• 1260

$$\begin{aligned} & : (9 - 8) \times 7 \times 6 \times 5! / 4 = 3! \times 210 \\ & : (\sqrt{9})!! + 8 \times (7 + \sqrt{6! \times 5}) + 4 = 3! \times 210 \\ & : \sqrt{9} \times (-8 + 7!) / \sqrt{6! / 5} + \sqrt{4} = 3! \times 210 \\ & : \sqrt{9} \times (-8 + 7 \times \sqrt{6! \times 5}) + 4! = 3! \times 210 \\ & : \sqrt{9} \times (8 + 76) \times 5 = \sqrt{4} \times 3 \times 210 \end{aligned}$$

• 1262

$$: \sqrt{9} \times (8 + 7!) / \sqrt{6! / 5} = \sqrt{4} + 3! \times 210$$

• 1278

$$: (\sqrt{9 + 8! + 7!}) \times 6 = 5 \times \sqrt{4^{3!+2}} - 1 - 0!$$

• 1280

$$: (\sqrt{9})!! + 8! / (7 + 65) = 4 \times 32 \times 10$$

• 1283

$$: \sqrt{9 + 8! + 7!} \times 6 + 5 = 4 \times 321 - 0!$$

• 1284

$$: \sqrt{9} \times (8 + 7 \times \sqrt{6! \times 5}) = 4 \times 321$$

• 1287

$$: \sqrt{\sqrt{9^8}} \times 7 + 6! = -5 - 4 + 3!^{2+1+0!}$$

• 1288

$$: (\sqrt{9})!! + 8 \times (76 - 5) = 4 \times (321 + 0!)$$

• 1290

$$: -(1 + 2)! + 3!^4 = 5! - 6! + 7! / 8 \times \sqrt{9}$$

• 1293

$$: -1 - 2 + 3!^4 = (5! + 6 \times 7) \times 8 - \sqrt{9}$$

• 1294

$$: -1 \times 2 + 3!^4 = -56 + 7! / 8 + (\sqrt{9})!!$$

• 1295

$$: 1 - 2 + 3!^4 = 567 + 8 + (\sqrt{9})!!$$

• 1296

$$\begin{aligned} & : (12 - 3) \times (4! + 5!) = 6^{-7+8+\sqrt{9}} \\ & : \sqrt{(12 \times 3)^4} = (5! + 6) / 7 \times 8 \times 9 \end{aligned}$$

• 1296

$$\begin{aligned} & : 9 \times 8 \times (7 + 6 + 5) = (4 + 32)^{1+0!} \\ & : \sqrt{9} \times 8 \times (-7 + \sqrt{6! \times 5}) + 4! = 3!^{2+1+0!} \\ & : -9 + 87 \times (6 + 5 + 4) = (3!^2)^{1+0!} \\ & : \sqrt{\sqrt{9^8}} \times 7 + 6! + 5 + 4 = (3!^2)^{1+0!} \end{aligned}$$

• 1298

$$: 1 \times 2 + 3!^4 = (\sqrt{5^6} - 7) \times (8 + \sqrt{9})$$

• 1299

$$: 1 + 2 + 3!^4 = (5! + 6 \times 7) \times 8 + \sqrt{9}$$

• 1308

$$: 12 + 3!^4 = 5! + 6! + 78 \times (\sqrt{9})!$$

• 1344

$$\begin{aligned} & : 12 \times (-3! - \sqrt{4} + 5!) = 6! + 7! / 8 - (\sqrt{9})! \\ & : 9 \times 8 \times 7 + 6! + 5! = 4^3 \times 21 \\ & : 9 \times 8 \times 7 + 6! + 5! = 4^3 \times 21 \end{aligned}$$

• 1350

$$\begin{aligned} & : (1 + 2) \times (-3! + 456) = 7! / 8 + (\sqrt{9})!! \\ & : 1 \times 2 \times (3!! - 45) = 6! \times 7 / 8 + (\sqrt{9})!! \end{aligned}$$

• 1350

$$\begin{aligned} & : (\sqrt{9})!! / 8 \times 7 + 6! = 5! + \sqrt{4} \times 3!! - 210 \\ & : (\sqrt{9})!! / 8 \times 7 + 6! = 5 + (4^3) \times 21 + 0! \\ & : (\sqrt{9})!! / 8 \times 7 + 6! = 5 + (4^3 \times 21 + 0!) \\ & : (\sqrt{9})!! / 8 \times 7 + 6! = 54 \times ((3! - 2)! + 1) \end{aligned}$$

• 1353

$$: (\sqrt{9})!! - 87 + 6! = 5^4 + 3^{(2+1)!} - 0!$$

• 1384

$$\begin{aligned} & : (\sqrt{9})!! - 8 \times 7 + 6! = 5! / \sqrt{4} \times 3! + 2^{10} \\ & : (\sqrt{9})!! - 8 \times 7 + 6! = 5! + 4 + 3! \times 210 \end{aligned}$$

• 1392

$$\begin{aligned} & : \sqrt{9} \times 8 \times (-7 + 65) = (-4! + (3 \times 2)!) \times (1 + 0!) \\ & : \sqrt{9} \times 8 \times (-7 + 65) = (-4! + 3!!) \times 2 \times 1 \end{aligned}$$

• 1394

$$: 98 \times (7 + 6) + 5! = (-4! + 3!!) \times 2 + 1 + 0!$$

• 1396

$$: (\sqrt{9})!! + 8 \times 7 + 6! = 5! + 43 \times \sqrt{2^{10}}$$

• 1397

$$: (\sqrt{9} + 8) \times (7!/6! + 5!) = \sqrt{4} \times (3!! - 21) - 0!$$

• 1398

$$: 1 + 2 \times (3!! - 4!) + 5 = 678 + (\sqrt{9})!!$$

$$: \sqrt{9 + 8! + 7!} \times 6 + 5! = \sqrt{4} \times (3!! - 21)$$

• 1404

$$: -12 + 3!^4 + 5! = 6 \times 78 \times \sqrt{9}$$

• 1406

$$: 98 \times 7 + 6! = (5 - 4! + 3!! + 2) \times (1 + 0!)$$

• 1408

$$: (-\sqrt{9})! + 8)^7 \times (6 + 5) = 4^3 \times (21 + 0!)$$

• 1416

$$: -\sqrt{9} \times 8 + 7! - 6! \times 5 = -4! + 3!! \times 2 \times 1$$

• 1422

$$: (1 + 2)! + 3!^4 + 5! = 6! + 78 \times 9$$

$$: 1 \times 2 \times (3!! - 4 - 5) = 6! + 78 \times 9$$

• 1424

$$: (-\sqrt{9})!! + 8) \times (-7!/6! + 5) = \\ = \sqrt{4} \times (3!! + 2 - 10)$$

• 1425

$$: -1 + 2 \times (3!! - \sqrt{4} - 5) = 6! - 7 - 8 + (\sqrt{9})!!$$

• 1425

$$: (\sqrt{9})!! - 8 - 7 + 6! = (-5 - \sqrt{4} + 3!!) \times 2 - 1$$

$$: (\sqrt{9})!! - 8 - 7 + 6! = 5 + (4! \times 3! - 2) \times 10$$

• 1426

$$: (-\sqrt{9})! + 8) \times (-7 + 6!) = \\ = (-5 - \sqrt{4} + 3!!) \times 2 \times 1$$

• 1428

$$: (9 + 8) \times 7 \times \sqrt{6!/5} = \sqrt{4} \times (3!! - (2 + 1)!)$$

• 1429

$$: -\sqrt{9} - 8 + 7! - 6! \times 5 = \\ = \sqrt{4} \times (-3! + (2 + 1)!!) + 0!$$

• 1430

$$: (9 + 8) \times 7 \times \sqrt{6!/5} + \sqrt{4} = 3!! \times 2 - 10$$

$$: -(\sqrt{9})! - 8 + 7! - 6! \times 5 + 4 = 3!! \times 2 - 10$$

$$: (\sqrt{9} + 8) \times (7 + 6) \times 5 \times \sqrt{4} = 3!! \times 2 - 10$$

$$: 98 \times 7 + 6 \times 5! + 4! = 3!! \times 2 - 10$$

• 1430

$$: (\sqrt{9})!! - 8 - 7 + 6! + 5 = (-4 + 3!!) \times 2 - 1 - 0!$$

$$: (\sqrt{9} - 8 + 7) \times (6! - 5) = (\sqrt{4} \times 3!) \times 2 - 10$$

• 1431

$$: -1 + 2 \times (3!! - 4) = 5 + (6! - 7) \times (8 - (\sqrt{9})!)$$

• 1431

$$: (-\sqrt{9})! + 8) \times (-7 + 6!) + 5 = (-4 + 3!!) \times 2 - 1$$

• 1432

$$: 1 \times 2 \times (3!! - 4) = (5 - 6 + 7)! - 8 + (\sqrt{9})!!$$

• 1432

$$: (\sqrt{9})!! - 8!/7! + 6! = 5! \times 4 \times 3 + 2 - 10$$

$$: (\sqrt{9})!! - 8!/7! + 6! = 5 + \sqrt{4} \times (-3! + (2 + 1)!!) - 0!$$

$$: (\sqrt{9})!! - 8!/7! + 6 \times 5! = (-4 + 3!!) \times 2 \times 1$$

$$: (\sqrt{9})!! - 8!/7! + 6 \times 5! = \sqrt{4} \times 3!! + 2 - 10$$

• 1433

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}} \right)!! - 7 + (6!/5!)! =$$

$$= (-4 + 3!!) \times 2 + 1$$

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}} \right)!! - 7 + (6!/5!)! =$$

$$= \sqrt{4} \times (3!! - 2 - 1) - 0!$$

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}} \right)!! - 7 + 6! =$$

$$= 5 + \sqrt{4} \times (3!! - (2 + 1)!)$$

• 1436

$$\begin{aligned} & : (-\sqrt{9})! + 8) \times (-7 + 6! + 5) = 4 \times (3!!/2 - 1) \\ & : (9 + 8) \times 76 + 5! + 4! = (3!! - 2) \times (1 + 0!) \\ & : (9 - 8) \times (-7 + 6! + 5) \times \sqrt{4} = (3!! - 2) \times (1 + 0!) \end{aligned}$$

• 1437

$$\begin{aligned} & : (\sqrt{9})!! - 8!/7! + 6! + 5 + 4 = 3!! \times 2 + 1 \\ & : (\sqrt{9})!! - 8!/7! + 6! + 5 = \sqrt{4} \times (3!! - 2 \times 1) + 0! \end{aligned}$$

• 1438

$$\begin{aligned} & : (\sqrt{9})!! + 87 + 6 + 5^4 = 3!! \times 2 - 1 - 0! \\ & : (\sqrt{9})! - 8 + 7! - 6! \times 5 = \sqrt{4} \times ((3 \times 2)! - 1) \end{aligned}$$

• 1439

$$\begin{aligned} & : ((1 + 2)!! - 3) \times \sqrt{4} + 5 = 6! + 7 - 8 + (\sqrt{9})!! \\ & : 1 - 2 + 3 \times 4 \times 5! = 6! + 7 - 8 + (\sqrt{9})!! \end{aligned}$$

• 1439

$$\begin{aligned} & : -1 + 2 \times 3!! = 4 - 5 + 6! + (7 + 8 - 9)! \\ & : -1 + 2 \times 3!! = \sqrt{4} \times (-5 + 6! + 7) - 8 + \sqrt{9} \end{aligned}$$

• 1439

$$\begin{aligned} & : (\sqrt{9})!! - 8 + 7 + 6! = 5! \times 4 \times 3 - 2 + 1 \\ & : (\sqrt{9})!! - 8 + 7 + 6! = 5 + 4 + 3!! \times 2 + 10 \\ & : (\sqrt{9})!! - 8 + 7 + 6! = 5 + 4 + 3!! \times 2 - 10 \\ & : (\sqrt{9})!! - 8 + 7 + 6! = 5 + \sqrt{4} \times (3!! - 2 - 1) \\ & : -9 + 8 + 7! - 6! \times 5 = 4 \times 3!!/2 - 1 \\ & : -9 + 8 + 7! - 6! \times 5 = \sqrt{4} \times (3 \times 2)! - 1 \end{aligned}$$

• 1439

$$\begin{aligned} & : (\sqrt{9})!! - 8 + 7 + 6 \times 5 \times 4! = 3!! \times 2 - 1 \\ & : \sqrt{9} - 8 + 7! - 6! \times 5 + 4 = 3!! \times 2 - 1 \end{aligned}$$

• 1440

$$\begin{aligned} & : 1 \times 2 \times 3!! = 4! + (-5 + 6! - 7) \times (8 - (\sqrt{9})!) \\ & : 1 \times 2 \times 3!! = 4 \times (5 + 67) \times (8 - \sqrt{9}) \\ & : 1 \times 2 \times 3!! = 4 - 5 + 6! - 7 + 8 + (\sqrt{9})!! \\ & : 1 \times 2 \times 3!! = \sqrt{4} \times (56 - 7 \times 8 + (\sqrt{9})!!) \end{aligned}$$

• 1440

$$\begin{aligned} & : 12 \times (-3 + 4) \times 5! = 6! \times (7 - 8 + \sqrt{9}) \\ & : 12 \times (3 + \sqrt{4})! = 5! \times 6 + (7 + 8 - 9)! \end{aligned}$$

• 1440

$$\begin{aligned} & : (9 + 8 - 7) \times 6!/5 = (4 \times 3)^2 \times 10 \\ & : (9 + 8 - 7) \times 6!/5 = (\sqrt{4} \times 3)! \times 2 \times 1 \\ & : (\sqrt{9})!! + 8 - 7 + 6! = (5 - 4) \times 3!! \times 2 \times 1 \\ & : (\sqrt{9} - 8 + 7) \times 6! = 5! \times 4 \times 3 + 21 \times 0 \\ & : (-\sqrt{9} + 8) \times (7 + 65) \times 4 = 3!! \times 2 \times 1 \end{aligned}$$

• 1441

$$\begin{aligned} & : 1 + 2 \times 3!! = 4! - 5 + 6! + 78 \times 9 \\ & : (\sqrt{9})!! + 8 - 7 + 6! = 5 - 4 + 3!! \times 2 \times 1 \\ & : (\sqrt{9})!! - 8!/7! + 6! + 5 + 4 = 3!! \times 2 + 1 \\ & : 1 \times 2 \times 3!! - 4 + 5 = 6! - 7 + 8 + (\sqrt{9})!! \end{aligned}$$

• 1442

$$: -(\sqrt{9})! + 8 + 7! - 6! \times 5 = 4 + 3!! \times 2 - 1 - 0!$$

• 1444

$$: 1 \times 2 \times 3!! + 4 = 5 + 6! + 7 - 8 + (\sqrt{9})!!$$

• 1444

$$\begin{aligned} & : (-\sqrt{9})! + 8) \times (7 + 6! - 5) = 4 + 3!! \times 2 \times 1 \\ & : (9 - 8 + 7 + 6 \times 5)^{\sqrt{4}} = (3!! + 2) \times (1 + 0!) \end{aligned}$$

• 1445

$$: (\sqrt{9})!! + (8 - 7) \times (6! + 5) = 4 + 3!! \times 2 + 1$$

• 1446

$$\begin{aligned} & : (1 + 2 + 3!!) \times \sqrt{4} = 5 + 6! - 7 + 8 + (\sqrt{9})!! \\ & : (\sqrt{9})!! + 8 - 7 + 6! + 5 = 4 + 3!! \times 2 + 1 + 0! \\ & : (\sqrt{9})!! + 8 - 7 + 6! + 5 = \sqrt{4} \times (3!! + 2) + 1 + 0! \end{aligned}$$

• 1447

$$\begin{aligned} & : \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}} \right)!! + 7 + (6!/5!)! = (4 + 3!!) \times 2 - 1 \\ & : \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}} \right)!! + 7 + 6! = (5 - \sqrt{4} + 3!!) \times 2 + 1 \\ & : \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}} \right)!! + 7 + 6! = 5 + \sqrt{4} \times 3!! + 2 \times 1 \end{aligned}$$

• 1448

$$: 1 \times 2 \times (3!! + 4) = (5 - 6 + 7)! + 8 + (\sqrt{9})!!$$

• 1448

$$\begin{aligned} &: (\sqrt{9})!! + 8!/7! + 6! = 5! \times 4 \times 3 - 2 + 10 \\ &: (\sqrt{9})!! + 8!/7! + 6! = 5 + 4 + 3!! \times 2 - 1 \\ &: (\sqrt{9})!! + 8!/7! + 6! = 5 + \sqrt{4} \times 3!! + 2 + 1 \\ &: (\sqrt{9})!! + 8!/7! + 6 \times 5! = (4 + 3!!) \times 2 \times 1 \\ &: (\sqrt{9})!! + 8!/7! + 6 \times 5! = \sqrt{4} \times (3!! + 2 + 1 + 0!) \\ &: (\sqrt{9})!! + 8 \times 76 + 5! = (4 + 3!!) \times 2 \times 1 \end{aligned}$$

• 1449

$$: (-\sqrt{9})! + 8 \times (7 + 6!) = 5 + (4 + 3!!) \times 2 + 1$$

• 1450

$$\begin{aligned} &: 9 + 8 - 7 + \sqrt{6! \times 5} \times 4! = 3!! \times 2 + 10 \\ &: 98 + 7 + 6! + 5^4 = 3!! \times 2 + 10 \end{aligned}$$

• 1452

$$: 12 + 3!! \times \sqrt{4} = (\sqrt{56} + 7) \times (8 + \sqrt{9})$$

• 1452

$$\begin{aligned} &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}} \right)!! + 7 + 6! + 5 = \\ &= \sqrt{4} \times (3! + (2 + 1)!!) \end{aligned}$$

• 1453

$$\begin{aligned} &: (\sqrt{9})!! + 8!/7! + 6! + 5 = \\ &= \sqrt{4} \times (3!! + (2 + 1)!) + 0! \end{aligned}$$

• 1454

$$\begin{aligned} &: 1 \times 2 \times (3!! + \sqrt{4} + 5) = (6! + 7) \times (8 - (\sqrt{9})!) \\ &: 1 + 2 \times (3!! + 4) + 5 = (6! + 7) \times (8 - (\sqrt{9})!) \end{aligned}$$

• 1454

$$\begin{aligned} &: (-\sqrt{9})! + 8 \times (7 + 6!) = (5 + \sqrt{4} + 3!!) \times 2 \times 1 \\ &: (-\sqrt{9})! + 8 \times (7 + 6!) = (-5 + 43)^2 + 10 \\ &: (-\sqrt{9})! + 8 \times (7 + 6 \times 5!) = 4 + 3!! \times 2 + 10 \end{aligned}$$

• 1455

$$\begin{aligned} &: 1 + 2 \times (3!! + \sqrt{4} + 5) = 6! + 7 + 8 + (\sqrt{9})!! \\ &: (\sqrt{9})!! + 8 + 7 + 6! = (5 + \sqrt{4} + 3!!) \times 2 + 1 \\ &: (\sqrt{9})!! + 8 + 7 + 6! = 5 + (\sqrt{4} \times 3)! \times 2 + 10 \end{aligned}$$

• 1457

$$: 9 + 8 + 7! - 6! \times 5 = \sqrt{4} \times 3^{(2+1)!} - 0!$$

• 1458

$$: \sqrt{\sqrt{9^8}} \times (7 + 6 + 5) = \sqrt{4} \times 3^{(2+1)!}$$

• 1459

$$: (-\sqrt{9})! + 8 \times (7 + 6!) + 5 = \sqrt{4} \times 3^{(2+1)!} + 0!$$

• 1460

$$\begin{aligned} &: (\sqrt{9})!! + 8 + 7 + 6! + 5 = 4! + (3!! - 2) \times (1 + 0!) \\ &: (\sqrt{9})!! + 8 + 7 + 6! + 5 = \sqrt{4} \times ((3 \times 2)! + 10) \end{aligned}$$

• 1461

$$: \sqrt{9^8} - 7! - \sqrt{6! \times 5} = \sqrt{4} \times 3!! + 21$$

• 1462

$$: -98 + (7 + 6) \times 5! = 4! + 3!! \times 2 - 1 - 0!$$

• 1463

$$\begin{aligned} &: -1 + 2 \times 3!! + 4! = 5! + 6! + 7 \times 89 \\ &: (\sqrt{9} + 8) \times (7 + 6 + 5!) = 4! + 3!! \times 2 - 1 \end{aligned}$$

• 1470

$$: (\sqrt{9})!!/8 \times 7 + 6! + 5! = (4 + 3) \times 210$$

• 1472

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8 \times 7}}} \right) - 6! + 5 = \sqrt{4} \times 3!! + \sqrt{2^{10}}$$

• 1482

$$: \left(\left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}} \right) + 7 \right) \times (-6 + 5!) =$$

• 1486

$$: \sqrt{9^8} - 7 \times (6! + 5) = (4! + 3!!) \times 2 - 1 - 0!$$

• 1487

$$: -1 + 2 \times (3!! + 4!) = (5! + 67) \times 8 - 9$$

• 1488

$$\begin{aligned} &: 1 \times 2 \times (3!! + 4!) = (-5 + 67) \times 8 \times \sqrt{9} \\ &: -9 \times 8 + (7 + 6) \times 5! = (4! + (3 \times 2)!) \times (1 + 0!) \\ &: -9 \times 8 + (7 + 6) \times 5! = (4! + 3!!) \times 2 \times 1 \end{aligned}$$

• 1496

$$: ((\sqrt{9})!! + 8 \times 7) + 6! = 5! \times (4! - 3) - 2^{10}$$

• 1503

$$: 9 \times 87 + 6! = 5 + (4! + 3!!) \times 2 + 10$$

• 1504

$$: (\sqrt{9})!! - 8 \times 7 + 6! + 5! = \sqrt{4} \times (3!! + \sqrt{2^{10}})$$

• 1512

$$: (-1 + 2^{3!}) \times 4! = 567 \times 8 / \sqrt{9}$$

• 1512

$$: -(\sqrt{9})! \times 8 + (7 + 6) \times 5! = 4! \times 3 \times 21$$

• 1536

$$: 1 \times 2^{3!} \times 4! = 5! \times (6 + 7) - 8 \times \sqrt{9}$$

• 1536

$$: \sqrt{9} \times 8^{\sqrt{\sqrt{76+5}}} = 4! \times 32 \times (1 + 0!)$$

• 1552

$$: (\sqrt{9})!! - 8 + 7!/6 = (54 + 3!! + 2) \times (1 + 0!)$$

$$: (\sqrt{9})!! - 8 + 7!/6 = 5! + (-4 + 3!!) \times 2 \times 1$$

• 1560

$$: (1 + 2^{3!}) \times 4! = 5 \times (6 + 7) \times 8 \times \sqrt{9}$$

$$: (12 - 3 + 4) \times 5! = (6 + 7) \times (8 - \sqrt{9})!$$

• 1560

$$: (9 + 8 + 7) \times 65 = \sqrt{4} \times 3!! + ((2 + 1)! - 0)!)$$

$$: (-\sqrt{9} + 8)! \times (7 + 6) = 5! / \sqrt{4} \times (-3! + \sqrt{2^{10}})$$

$$: (-\sqrt{9} + 8)! \times (7 + 6) = 5 \times 4! \times (3! \times 2 + 1)$$

• 1566

$$: \sqrt{9} \times 87 \times 6 = 5! + \sqrt{4} \times (3 + (2 + 1)!!)$$

$$: \sqrt{9} \times 87 \times 6 = 5! + \sqrt{4} \times 3!! + (2 + 1)!$$

$$: \sqrt{9} \times 87 \times 6 = 54 \times (-3 + \sqrt{2^{10}})$$

• 1568

$$: (\sqrt{9})!! + (8 + 7!/6) = 5! + (4 + 3!!) \times 2 \times 1$$

• 1584

$$: 9 \times (8 + 7!/(6 \times 5)) = 4! \times 3 \times (21 + 0!)$$

• 1596

$$: (\sqrt{9})!! + 876 = 5 \times (-\sqrt{4} + 321) + 0!$$

• 1608

$$: 12^3 - 4! \times 5 = 67 \times 8 \times \sqrt{9}$$

• 1620

$$: 12 \times 3 \times 45 = (-6! + 7!) / 8 \times \sqrt{9}$$

• 1650

$$: ((\sqrt{9})! \times 8 + 7) \times 6 \times 5 = \sqrt{4} \times 3!! + 210$$

• 1679

$$: -1 + (2^3)!/4! = 5 - 6 - 7! + 8! / (\sqrt{9})!$$

• 1680

$$: 1 \times (2^3)!/4! = 5! \times (-6 + 7) \times (8 + (\sqrt{9})!)$$

$$: 1 \times (2 + 3 \times 4) \times 5! = (6 - 7 + 8)! / \sqrt{9}$$

• 1680

$$: (-\sqrt{9})! + 8) \times 7!/6 = 5! \times (-4 - 3 + 21)$$

$$: (-\sqrt{9} + 8)! \times (7 + 6) + 5! = (4 + 3)! / (2 + 1)$$

$$: (-\sqrt{9} + 8)! \times (7 + 6) + 5! = \sqrt{4^3} \times 210$$

• 1686

$$: 1 + (2^3)!/4! + 5 = 6 - 7! + 8! / (\sqrt{9})!$$

• 1704

$$: 12^3 - 4! = (5! - 6) \times (7 + 8) - (\sqrt{9})!$$

$$: \sqrt{9} \times 8 \times (76 - 5) = 4! \times \sqrt{(3! + 2 - 1)! + 0!}$$

• 1707

$$: 987 + 6! = \sqrt{(5! + 4!)^3} - 21$$

• 1728

$$: 12 \times 3! \times 4! = (5 + 67) \times 8 \times \sqrt{9}$$

$$: 12^3 = (-4 + 5) \times 6! + 7! / (8 - \sqrt{9})$$

$$: 12^3 = \sqrt{4} \times (5! + 6! + 7 + 8 + 9)$$

$$: 12^3 = \sqrt{4 + 5} \times 6 \times (7 + 89)$$

• 1728

$$: 9 \times 8 \times (-7 + 6 + 5)! = (4 \times 3)^{2+1}$$

• 1744

$$: -(\sqrt{9})!! + 8 \times 7 \times (6 + 5) \times 4 = 3!! + 2^{10}$$

$$: (\sqrt{9})!! - 8 + 7 \times 6!/5 + 4! = 3!! + 2^{10}$$

• 1752

$$: 12^3 + 4! + 5! = (-6 + 7!/8) \times \sqrt{9}$$

• 1764

$$: 12 \times (3 + 4! + 5!) = (6 \times 7)^{8-(\sqrt{9})!}$$

$$: 98 \times (7 + 6 + 5) = ((4! - 3) \times 2)^{1+0!}$$

• 1800

$$: (12 + 3) \times 4! \times 5 = 6! \times (7 + 8)/(\sqrt{9})!$$

$$: (9 \times (8 - 7) + 6) \times 5! = (4! + 3!)^2 \times (1 + 0!)$$

$$: (\sqrt{9})!! \times (8 + 7)/6 = 5! \times (4 \times 3 + 2 + 1)$$

$$: (\sqrt{9})!! \times (8 + 7)/6 = 5 \times (4 + 32) \times 10$$

• 1824

$$: \sqrt{9} \times 8 \times 76 = (5! - 4!) \times \sqrt{3!!/2 + 1}$$

$$: \sqrt{9} \times 8 \times 76 = (54 + 3) \times \sqrt{2^{10}}$$

• 1839

$$: \sqrt{9} \times (8 \times 76 + 5) = 43^2 - 10$$

• 1848

$$: \sqrt{9} \times 8 \times 7 \times (6 + 5) = 43^2 - 1$$

• 1860

$$: (\sqrt{9})! \times (8 \times 7 + 6) \times 5 = \sqrt{4} \times (3!! + 210)$$

• 1872

$$: 12^3 + 4! + 5! = (-6 + 7!/8) \times \sqrt{9}$$

• 1890

$$: (1 + 2 \times 3) \times 45 \times 6 = 7!/8 \times \sqrt{9}$$

$$: 1 \times 234 \times 5 + 6! = 7!/8 \times \sqrt{9}$$

• 1899

$$: \sqrt{9} \times (-87 + 6!) = 5^4 \times 3 + (2 + 1 + 0!)!$$

• 1920

$$: (9 + 8 - 7 + 6) \times 5! = (\sqrt{4^3})!/21$$

$$: (9 + 8 - 7 + 6) \times 5! = 4! \times (3! + 2) \times 10$$

• 1921

$$: (9 + 8) \times (-7!/6! + 5!) = (\sqrt{4^3})!/21 + 0!$$

• 1944

$$: \sqrt{9} \times 8 \times 76 + 5! = 4! \times 3^{2+1+0!}$$

• 1992

$$: \sqrt{9} \times (-8 \times 7 + 6!) = (5! + 4!^3)/((2 + 1)! + 0!)$$

• 2016

$$: (1 + 2)!! + 3!^4 = (5! + (6 + 7) \times 8) \times 9$$

$$: 1 \times 2 \times (3 + 4)!/5 = 6 \times 7 \times 8 \times (\sqrt{9})!$$

$$: 98/7 \times 6!/5 = (\sqrt{4^3})!/2/10$$

• 2025

$$: 9 - 8!/7 + 6^5 = (43 + 2)^{1+0!}$$

• 2046

$$: (\sqrt{9})! \times (8 \times 7 \times 6 + 5) = 4^3/2 - 1 - 0!$$

• 2048

$$: (\sqrt{9} - 8 + 7)^{6+5} = 4^3/2 \times 1$$

$$: (\sqrt{9} - 8 + 7)^{6+5} = 4^3 \times \sqrt{2^{10}}$$

• 2058

$$: (\sqrt{9})! \times (8! + 7!/6)/5! = 4^3/2 + 10$$

• 2070

$$: (1 + 2)! \times 345 = 6! + 7!/8 + (\sqrt{9})!!$$

• 2088

$$: (1 + 2) \times (3!! - 4!) = (-5! + 6 \times 78) \times (\sqrt{9})!$$

$$: (\sqrt{9})!! \times 87/(6 \times 5) = (-4! + 3!!) \times (2 + 1)$$

• 2096

$$: (1 + 2)!! + 3!^4 = 5! + 6 + 7!/8 \times \sqrt{9}$$

• 2100

$$: \sqrt{9} \times (-8 - 7 + 6! - 5) = (4 + 3!) \times 210$$

• 2136

$$: \sqrt{9} \times (-8!/7! + 6!) = 5! \times 4! - 3!! - (2 + 1 + 0)!$$

• 2139

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) \times (-7 + 6!) = \sqrt{5 + 4} \times 3!! - 21$$

• 2140

$$: \sqrt{9 \times (8 - 7)} \times 6! = 5! + 4 \times (3!! - 210)$$

• 2148

$$: (1 + 2) \times (3!! - 4) = (-5 + 6! - 7 + 8) \times \sqrt{9}$$

$$: \sqrt{9} \times (8 - 7 + 6! - 5) = (-4 + 3!!) \times (2 + 1)$$

• 2153

$$: (\sqrt{9})!! \times 8 - 7 - 6! \times 5 =$$

$$= (-\sqrt{4} + 3!!) \times (2 + 1) - 0!$$

• 2154

$$: (1 + 2) \times (3!! - \sqrt{4}) = 5! + 678 \times \sqrt{9}$$

$$: -(\sqrt{9})! + (8 + 7) \times 6!/5 = (-\sqrt{4} + 3!!) \times (2 + 1)$$

• 2156

$$: (\sqrt{9} + 8) \times (76 + 5!) = -4 + 3!! \times (2 + 1)$$

• 2157

$$: (1 + 2) \times (3!! + 4 - 5) = (6! + 7 - 8) \times \sqrt{9}$$

• 2157

$$: \sqrt{9} \times (-8 + 7 + 6!) = (5 - \sqrt{4}) \times ((3 \times 2)! - 1)$$

$$: \sqrt{9} \times (-8 + 7 + 6!) = 5! \times 4! - 3!! - (2 + 1) \times 0!$$

$$: -\sqrt{9} \times 8 + (7 + 6!) \times (5 - \sqrt{4}) = 3 \times ((2 + 1)!! - 0!)$$

• 2158

$$: (1 + 2)!! \times 3 - \sqrt{4} = -5 + (6! - 7 + 8) \times \sqrt{9}$$

• 2159

$$: (9 + 8) \times (7!/6! + 5!) = 4 \times 3!! - (2 + 1)!! - 0!$$

$$: -9 + 8 + 7! - 6 \times 5! \times 4 = 3!! \times (2 + 1) - 0!$$

• 2160

$$: (1 + 2)!! \times 3 = 4! + (5 + 6 - 7)! \times 89$$

$$: (1 + 2)!! \times 3 = 45 \times 6 \times (7 - 8 + 9)$$

$$: (1 + 2)!! \times 3 = 45 + (6! - 7 - 8) \times \sqrt{9}$$

$$: 12^3/4 \times 5 = 6! \times (-7 + 8) \times \sqrt{9}$$

• 2160

$$: (-\sqrt{9})! + 8) \times 7!/6 + 5! \times 4 = 3!! \times (2 + 1)$$

$$: (98 - 7 - 6 + 5) \times 4! = 3!! \times (2 + 1)$$

$$: (\sqrt{9})! \times 8 \times 7 \times 6 + 5! + 4! = 3!! \times (2 + 1)$$

$$: (\sqrt{9})! \times 8 \times 7 \times 6 + 5! + 4! = 3!! \times (2 + 1)$$

• 2160

$$: \sqrt{9} \times (8 - 7) \times 6! = 5 \times 432 \times 1$$

$$: \sqrt{9} \times (8 - 7) \times 6! = 5 + (-\sqrt{4} + 3!!) \times (2 + 1) + 0!$$

$$: \sqrt{9} \times (8 - 7) \times 6 \times 5! = (\sqrt{4} \times 3)! \times (2 + 1)$$

$$: \sqrt{9} \times (8 - 7) \times 6 \times 5! = 4! \times 3^2 \times 10$$

• 2161

$$: 9 - 8 + 7! - 6 \times 5! \times 4 = 3!! \times (2 + 1) + 0!$$

$$: -\sqrt{9} + (8 + 7) \times 6!/5 + 4 = 3!! \times (2 + 1) + 0!$$

• 2162

$$: (1 + 2)!! \times 3 + \sqrt{4} = 5 + (6! + 7 - 8) \times \sqrt{9}$$

$$: \sqrt{9} \times (-8 + 7 + 6!) + 5 = \sqrt{4} + 3 \times (2 + 1)!!$$

• 2163

$$: 1 + 2 + 3 \times (\sqrt{4 + 5})!! = (6! - 7 + 8) \times \sqrt{9}$$

• 2163

$$: -\sqrt{9} \times (-8 + 7 - 6!) = 5 - \sqrt{4} + 3!! \times (2 + 1)$$

$$: \sqrt{9} + (8 + 7) \times 6!/5 = 4 + 3!! \times (2 + 1) - 0!$$

$$: \sqrt{9} \times (8 - 7 + 6!) = (5 - 4) \times 3 \times ((2 + 1)!! + 0!)$$

$$: \sqrt{9} \times (8 - 7 + 6!) = (5 - \sqrt{4}) \times ((3 \times 2)! + 1)$$

• 2163

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) \times (-7 + (6!/5!)!) + 4! =$$

$$= 3 \times ((2 + 1)!! + 0!)$$

• 2165

$$: \sqrt{9} \times (8 - 7) \times 6! + 5 = 4 + 3!! \times (2 + 1) + 0!$$

• 2166

$$: (\sqrt{9})! + 8!/7 - 6! \times 5 = (\sqrt{4} + 3!!) \times (2 + 1)$$

• 2167

$$: (\sqrt{9})!! \times 8 + 7 - 6! \times 5 = 4 + 3 \times ((2 + 1)!! + 0!)$$

• 2172

$$: (1 + 2) \times (3!! + 4) = (5 + 6! + 7 - 8) \times \sqrt{9}$$

$$: \sqrt{9} \times (-8 + 7 + 6! + 5) = (4 + 3!!) \times (2 + 1)$$

• 2184

$$: (1 + 2)!! \times 3 + 4! = ((5 - 6 + 7)! + 8) \times \sqrt{9}$$

$$: \sqrt{9} \times (8 \times 76 + 5!) = 4! + 3!! \times (2 + 1)$$

• 2187

$$: \sqrt{9^{8-7+6}} = (5 + 4)^3 \times (2 + 1)$$

$$: 9 \times \left(\sqrt{\sqrt{87-6}} \right)^5 = 4! + 3 \times ((2 + 1)!! + 0!)$$

$$: 9 \times (87 - 6) \times (5 - \sqrt{4}) = 3^{(2+1)!+0!}$$

$$: 987 + 6! + 5! \times 4 = 3^{(2+1)!+0!}$$

• 2187

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^{8 \times 7}}}}} \right) = 6 + \sqrt{5 + 4} \times 3!! + 21$$

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^{8 \times 7}}}}} \right) = 6! + 5^{\sqrt{4}} + 3!! \times 2 + 1 + 0!$$

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^{8 \times 7}}}}} \right) =$$

$$= (6! + 5) \times 4 + 3! - (2 + 1)!! + 0!$$

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^{8 \times 7}}}}} \right) =$$

$$= (6! + 5 + \sqrt{4}) \times 3 + (2 + 1)!$$

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^{8 \times 7}}}}} \right) =$$

$$= 6! / 5! + 4! + 3 \times ((2 + 1)!! - 0!)$$

• 2189

$$: \sqrt{9} \times (8! / 7! + 6!) + 5 = \sqrt{4} + 3^{(2+1)!+0!}$$

• 2193

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^{8 \times 7}}}}} \right) + 6 = (\sqrt{5 + 4})! + 3^{(2+1)!+0!}$$

• 2205

$$: (1 + 2)!! \times 3 + 45 = (6! + 7 + 8) \times \sqrt{9}$$

$$: \sqrt{9} \times (8 + 7 + 6!) = 5 \times (4! - 3) \times 21$$

• 2231

$$: -9 + 8! / (7 + 6 + 5) = (4! + 3!!) \times (2 + 1) - 0!$$

• 2232

$$: (1 + 2) \times (3!! + 4!) = (5! - 6 + 7! / 8) \times \sqrt{9}$$

$$: (\sqrt{9})! \times (-8 + 76 \times 5) = (4! + 3!!) \times (2 + 1)$$

• 2241

$$: \sqrt{9^8} - 7! + 6! = (5! - \sqrt{4}) \times \sqrt{3!! / 2 + 1} - 0!$$

• 2304

$$: \sqrt{9} \times (8! / 7! + 6!) + 5! = 4! \times 3 \times \sqrt{2^{10}}$$

$$: \sqrt{9} \times (8! / 7! + 6!) + 5! = 4!^3 / (2 + 1)!$$

• 2400

$$: (98 / 7 + 6) \times 5! = \sqrt{4} \times (3 + 2)! \times 10$$

• 2401

$$: (1 - 2^3)^4 = (56 - 7)^{8 - (\sqrt{9})!}$$

• 2421

$$: \sqrt{9} \times (87 + 6!) = 5!^{\sqrt{4}} / 3! + 21$$

• 2496

$$: \sqrt{9} \times (-8 + 7! / 6) = (5! - 4!) \times (3^{2+1} - 0!)$$

• 2516

$$: \sqrt{9} \times (-8 + 7!) / 6 = ((5 + \sqrt{4})! - 3!) / 2 - 1$$

$$: \sqrt{9} \times (-8 + 7!) / 6 = ((5 + \sqrt{4})! - 3! - 2) / (1 + 0!)$$

• 2517

$$: -1 - 2 + (-3 + 4!) \times 5! = (-6 + 7!) / (8 - (\sqrt{9})!)$$

• 2520

$$: (1 + 2) \times (3!! - \sqrt{4} + 5!) + 6 = 7! / (8 - (\sqrt{9})!)$$

$$: (1 + 2 \times 3)! / \sqrt{4} = 56 \times (7 + 8) \times \sqrt{9}$$

$$: 12 \times (3 + 4) \times 5 \times 6 = 7! / (8 - (\sqrt{9})!)$$

$$: (1 - 2) \times (3 - 4!) \times 5! = 6! \times 7 / (8 - (\sqrt{9})!)$$

● 2520

$$: (-\sqrt{9} + 87) \times 6 \times 5 = (4 + 3)!/2 \times 1$$

$$: (-\sqrt{9} + 87) \times 6 \times 5 = 4 \times 3 \times 210$$

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}} \right) \times 7!/6 = 5 \times 4 \times 3! \times 21$$

● 2521

$$: \sqrt{9} \times (-8 + 7!)/6 + 5 = (4 + 3)!/2 + 1$$

● 2523

$$: 1 + 2 + (-3 + 4!) \times 5! = (6 + 7!)/(8 - (\sqrt{9})!)$$

● 2524

$$: \sqrt{9} \times (8 + 7!)/6 = 5 + (4 + 3)!/2 - 1$$

● 2526

$$: (1 + 2) \times (3!! + \sqrt{4} + 5!) = 6 + 7!/(8 - (\sqrt{9})!)$$

● 2544

$$: \sqrt{9} \times (8 + 7!/6) = 5! \times (4! - 3) + (2 + 1 + 0)!)$$

● 2592

$$: 1 \times 2 \times 3!^4 = 5 \times 6! - 7!/(8 - \sqrt{9})$$

$$: 9 \times 8 \times (7! - 6!)/5! = (4! \times 3)^2/(1 + 0!)$$

● 2640

$$: (\sqrt{4} + 3)! \times (21 + 0!) = (98 - 76) \times 5!$$

● 2670

$$: \sqrt{9} \times (8 + 7 \times (6 + 5!)) = 4 \times 3!! - 210$$

● 2736

$$: (-9 + 8) \times 7! + 6^5 = 4! \times (-3! + ((2 + 1)! - 0)!)$$

● 2760

$$: -(-\sqrt{9} + 8)! \times 7 + 6! \times 5 = \\ = 4 \times 3!! - ((2 + 1)! - 0)!)$$

● 2784

$$: (\sqrt{9})! \times 8 \times (-7 + 65) = 4 \times (3!! - (2 + 1 + 0)!)$$

● 2792

$$: (-\sqrt{9})!! + 8) \times 7 + 6^5 = 4 \times (3!! - 21 - 0!)$$

● 2808

$$: -12 \times 3! + 4! \times 5! = 6 \times 78 \times (\sqrt{9})!$$

$$: 9 \times 8 - 7! + 6^5 = 4! \times (-3 + ((2 + 1)! - 0)!)$$

● 2832

$$: (-12 + 3!!) \times 4 = (\sqrt{5^6} - 7) \times 8 \times \sqrt{9}$$

● 2840

$$: -(\sqrt{9})!! - (8!/7! - 6!) \times 5 = 4 \times ((3 \times 2)! - 10)$$

● 2856

$$: (-1 + (2 + 3)!) \times 4! = (5! + 6 - 7) \times 8 \times \sqrt{9}$$

$$: (9 + 8) \times 7!/(6 \times 5) = 4! \times ((3 + 2)! - 1)$$

● 2860

$$: ((\sqrt{9} + 8) - 7) \times (6! - 5) = \sqrt{4} \times (3!! \times 2 - 10)$$

● 2871

$$: \sqrt{9} \times 87 \times (6 + 5) = 4 \times (3!! - 2) - 1$$

● 2872

$$: -(\sqrt{9})!! - 8!/7! + 6! \times 5 = 4 \times (3!! - 2 \times 1)$$

$$: -(\sqrt{9})!! - 8!/7! + 6! \times 5 = 4 \times 3!! + 2 - 10$$

● 2873

$$: - \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}} \right)!! - 7 + 6! \times 5 = \\ = 4 \times (3!! - 2) + 1$$

● 2874

$$: -(\sqrt{9})! + 8!/\sqrt{76 + 5!} = 4 \times 3!! - (2 + 1)!)$$

● 2877

$$: -\sqrt{9} + 8!/\sqrt{76 + 5!} = 4 \times 3!! - 2 - 1$$

● 2879

$$: -1 + (2 \times 3)! \times 4 = 5 \times 6! + 7 - 8 - (\sqrt{9})!!$$

● 2879

$$: -(\sqrt{9})!! - 8 + 7 + 6! \times 5 = 4 \times (3 \times 2)! - 1$$

● 2880

$$: (12 + 3 \times 4) \times 5! = 6! \times (-7 + 8 + \sqrt{9})$$

$$: (\sqrt{12 \times 3})! \times 4 = 5 \times 6 \times (7 + 89)$$

● 2880

$$: (9 + 87) \times 6 \times 5 = 4! \times 3! \times 2 \times 10$$

$$: (9 + 87) \times 6 \times 5 = 4 \times (3 \times 2)! \times 1$$

$$: (\sqrt{9} + 8 - 7) \times 6! = (5 + 4) \times 32 \times 10$$

$$: (\sqrt{9} + 8 - 7) \times 6! = 5! \times 4! + 3 - 2 - 1$$

$$: (9 - 8 - 7 + 6 + 5!) \times 4! = 3!! \times 2 \times (1 + 0!)$$

$$: \sqrt{9} \times 8! / 7 / 6 = 5 + 4 \times 3!! - (2 + 1)! + 0!$$

● 2881

$$: 1 + (2 \times 3)! \times 4 = 5 \times 6! - 7 + 8 - (\sqrt{9})!!$$

● 2881

$$: -(\sqrt{9})!! + 8 - 7 + 6! \times 5 = 4 \times (3 \times 2)! + 1$$

● 2883

$$: \sqrt{9} + 8! / \sqrt{76 + 5!} = 4 \times 3!! + 2 + 1$$

● 2885

$$: \sqrt{9} \times 8! / 7 / 6 + 5 = 4 \times ((3 \times 2)! + 1) + 0!$$

● 2886

$$: (\sqrt{9})! + 8! / \sqrt{76 + 5!} = 4 \times (3!! + 2) - 1 - 0!$$

$$: (\sqrt{9})! + 8! / \sqrt{76 + 5!} = 4 \times 3!! + (2 + 1)!$$

● 2887

$$: - \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)!! + 7 + 6! \times 5 =$$

$$= 4 \times (3!! + 2) - 1$$

● 2888

$$: -(\sqrt{9})!! + 8! / 7! + 6! \times 5 = 4 \times (3!! + 2) \times 1$$

$$: -(\sqrt{9})!! + 8! / 7! + 6! \times 5 = 4 \times 3!! - 2 + 10$$

● 2889

$$: 9 + 8! / \sqrt{76 + 5!} = 4 \times (3!! + 2) + 1$$

● 2900

$$: (\sqrt{9} + 8 - 7) \times (6! + 5) = 4 \times 3!! + 2 \times 10$$

● 2904

$$: (1 + (2 + 3)!) \times 4! = (5! - 6 + 7) \times 8 \times \sqrt{9}$$

$$: \sqrt{9} \times 8 \times (7 - 6 + 5!) = 4! \times ((3 + 2)! + 1)$$

$$: \sqrt{9} \times 8 \times (7 - 6 + 5!) = 4 \times 3!! + (2 + 1 + 0)!!$$

● 2907

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)^7 + 6! = 5! \times 4! + 3! + 21$$

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)^7 + 6! = 5 + 4 \times 3!! + 21 + 0!$$

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)^7 + 6! = -5 + 4 \times 3!! + \sqrt{2^{10}}$$

● 2912

$$: ((\sqrt{9})!! + 8) \times (-7 + 6 + 5) = 4 \times (3!! - 2 + 10)$$

● 2915

$$: - \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)!! + (7 + 6!) \times 5 =$$

$$= 4 \times 3^{(2+1)!} - 0!$$

● 2916

$$: \left(\sqrt{\sqrt{9^8}} \right) \times (7! - 6!) / 5! = ((4! + 3) \times 2)^{1+0!}$$

$$: \left(\sqrt{\sqrt{9^8}} \right) \times (7! - 6!) / 5! = 4 \times 3^{(2+1)!}$$

● 2920

$$: -(\sqrt{9})!! + 8 \times 7 \times 65 = 4 \times ((3 \times 2)! + 10)$$

● 2928

$$: (12 + 3!!) \times 4 = 5! + 6 \times 78 \times (\sqrt{9})!$$

$$: (\sqrt{9})! \times (8 \times 76 - 5!) = 4 \times (3!! + 2 + 10)$$

● 2960

$$: (\sqrt{9})!! + 8! / (7 + 6 + 5) = 4 \times (3!! + 21 - 0!)$$

● 2965

$$: (-(-\sqrt{9} + 8)! - 7 + 6!) \times 5 = 4 \times (3!! + 21) + 0!$$

● 2968

$$: \sqrt{9^8} + 7 - 6! \times 5 = 4 \times (3!! + 21 + 0!)$$

● 3000

$$: (\sqrt{9} \times 8 + 7 - 6) \times 5! = 4! \times (3! \times 21 - 0!)$$

● 3024

$$: (9 + 8 + 7) \times (6 + 5!) = 4! \times 3! \times 21$$

$$: 9 \times 8 \times 7 \times 6 = 5! + 4! \times ((3 + 2)! + 1)$$

$$: 9 \times 8 \times 7 \times 6 = 5! + 4! + 3!! \times (2 + 1 + 0!)$$

● 3025

$$: (-\sqrt{9} + 8 \times 76) \times 5 = 4! \times 3! \times 21 + 0!$$

● 3060

$$: -12 + 3 \times 4^5 = 6 \times 7!/8 - (\sqrt{9})!!$$

● 3072

$$: (\sqrt{9})! \times 8\sqrt{\sqrt{76+5}} = 4^{3!} - 2^{10}$$

$$: ((\sqrt{9})! + 8 \times 76) \times 5 + \sqrt{4} = 3 \times 2^{10}$$

$$: (9 + 87) \times (6 \times 5 + \sqrt{4}) = 3 \times 2^{10}$$

$$: \sqrt{9} \times 8 \times (7!/6! + 5!) + 4! = 3 \times 2^{10}$$

● 3096

$$: -9 \times 8 \times 7 + 6! \times 5 = 4! + 3 \times 2^{10}$$

● 3102

$$: ((\sqrt{9})! + 8!)/(7 + 6) = 5!/4 + 3 \times 2^{10}$$

● 3120

$$: (-(9 + 87) + 6!) \times 5 = 4! \times ((3 + 2)! + 10)$$

● 3125

$$: ((\sqrt{9})! - 8 + 7)^6/5 = (\sqrt{4} + 3)^{(2+1)!-0!}$$

● 3132

$$: (\sqrt{9})! \times 87 \times 6 = (5! - 4) \times (3! + 21)$$

● 3168

$$: 9 \times 8 \times (-76 + 5!) = 4! \times 3! \times (21 + 0!)$$

● 3210

$$: (9 - 87 + 6!) \times 5!/4! = 3210$$

$$: (-\sqrt{9})! + 8 \times 7 \times 6 + 5! \times 4! = 3210$$

● 3240

$$: 12 \times 3! \times 45 = 6! + 7!/(8 - (\sqrt{9})!)$$

$$: \sqrt{9} \times (87 - 6) \times 5! = (4! - 3!)^2 \times 10$$

● 3360

$$: (-(\sqrt{9})! \times 8 + 76) \times 5! = (\sqrt{4^3})!/(2 + 10)$$

● 3375

$$: (-\sqrt{9} \times (8 + 7) + 6!) \times 5 = 4^{3!} - (2 + 1)!! - 0!$$

$$: 12 + 3 + 4 \times (5! + 6!) = (7 + 8)^{\sqrt{9}}$$

● 3376

$$: -(\sqrt{9})!! + 8^{-7+6+5} = 4^{3!} - (2 + 1)!!$$

● 3402

$$: \sqrt{\sqrt{9^8}} \times 7 \times 6 = 54 \times 3 \times 21$$

● 3456

$$: (\sqrt{9})! \times 8 \times (7 + 65) = (4!^3/2)/(1 + 0!)$$

$$: 12^3 \times \sqrt{4} = (56 \times 7 - 8) \times 9$$

● 3560

$$: \sqrt{9} - 8 + (-7 + 6!) \times 5 = (-4 + 3!!/2) \times 10$$

● 3565

$$: (-1 - 2 + 3!! - 4) \times 5 = (6! - 7) \times (8 - \sqrt{9})$$

$$: (-\sqrt{9} + 8) \times (-7 + 6!) = 5 \times (-4 + 3!! - 2 - 1)$$

● 3580

$$: (-\sqrt{9} - 8 + 7 + 6!) \times 5 = (-4 + 3!!)/2 \times 10$$

● 3584

$$: -1 \times 2 + (3!! - 4) \times 5 + 6 = 7 \times 8^{\sqrt{9}}$$

● 3590

$$: (1 \times (2 \times 3)! - \sqrt{4}) \times 5 = 6 + 7 \times 8^{\sqrt{9}}$$

$$: 1 \times (-2 + (3 \times \sqrt{4})!) \times 5 = 6 + 7 \times 8^{\sqrt{9}}$$

● 3590

$$\begin{aligned} &: -9 - 8 + 7 + 6! \times 5 = \\ &= (-\sqrt{4} + 3!!) \times ((2 + 1)! - 0!) \end{aligned}$$

● 3592

$$\begin{aligned} &: -(\sqrt{9})!! - 8 + 7! - 6! = \\ &= 5 \times (-\sqrt{4} + 3!!) + 2 \times 1 \end{aligned}$$

● 3595

$$\begin{aligned} &: ((\sqrt{9})!! - (8 - 7)^6) \times 5 = \\ &= (\sqrt{4} + 3) \times ((2 + 1)! - 0!) \end{aligned}$$

● 3599

$$\begin{aligned} &: -(9 - 8)^7 + 6! \times 5 = \\ &= 4 \times 3!! + (2 + 1)! - 0! \end{aligned}$$

● 3600

$$\begin{aligned} &: ((1 + 23)/4)! \times 5 = 6! \times (7 + 8)/\sqrt{9} \\ &: (1 + 2)!! \times (3 + \sqrt{4}) = (56 \times 7 + 8) \times 9 \end{aligned}$$

● 3600

$$\begin{aligned} &: (9 - 8)^7 \times 6! \times 5 = (\sqrt{4} \times 3)!/2 \times 10 \\ &: (9 - 8)^7 \times 6! \times 5 = (\sqrt{4} + 3) \times (2 + 1)!! \\ &: (\sqrt{9})!! \times (-8 + 7 + 6) = (5 \times 4 \times 3)^2 \times 1 \\ &: (\sqrt{9})!! \times (-8 + 7 + 6) = (54 + 3!)^2 \times 1 \end{aligned}$$

● 3600

$$\begin{aligned} &: -9 + (8 - 7 + 6!) \times 5 + 4 = 3!!/2 \times 10 \\ &: -9 - 8 - 7 + 6! \times 5 + 4! = 3!!/2 \times 10 \\ &: (9 - 8!/7!) \times 6! + 5! \times 4! = 3!!/2 \times 10 \\ &: \sqrt{9} + (-8 + 7 + 6!) \times 5 + \sqrt{4} = 3!!/2 \times 10 \end{aligned}$$

● 3601

$$: (9 - 8)^7 + 6! \times 5 = 4 \times 3!! + (2 + 1)!! + 0!$$

● 3602

$$: -\sqrt{9} + (8 - 7 + 6!) \times 5 = \sqrt{4} + 3!!/2 \times 10$$

● 3604

$$: \sqrt{9} + 8 - 7 + 6! \times 5 = 4 + 3!!/2 \times 10$$

● 3605

$$\begin{aligned} &: (\sqrt{9})! - 8 + 7 + 6! \times 5 = \\ &= (\sqrt{4} + 3) \times ((2 + 1)!! + 0!) \end{aligned}$$

● 3608

$$: -(\sqrt{9})!! + 8 + 7! - 6! = 5 \times (\sqrt{4} + 3!!) - 2 \times 1$$

● 3610

$$: (\sqrt{9} - 8 + 7 + 6!) \times 5 = (\sqrt{4} + 3!!)/2 \times 10$$

● 3620

$$: (\sqrt{9} + 8 - 7 + 6!) \times 5 = (4 + 3!!) \times ((2 + 1)! - 0!)$$

● 3624

$$: \sqrt{9} \times 8 \times (7 + 6!/5) = 4! + 3!!/2 \times 10$$

● 3635

$$: (1 + 2 + 3!! + 4) \times 5 = (6! + 7) \times (8 - \sqrt{9})$$

● 3635

$$: (-\sqrt{9} + 8) \times (7 + 6!) = 5 \times (4 + 3!! + 2 + 1)$$

● 3640

$$: (9 - 8 + 7 + 6!) \times 5 = (4 + 3!!/2) \times 10$$

● 3648

$$\begin{aligned} &: (\sqrt{9})! \times 8 \times 76 = \\ &= (5! - 4!) \times \sqrt{(3!! + 2) \times (1 + 0!)} \end{aligned}$$

● 3698

$$: ((\sqrt{9})! + 8) \times 7 + 6! \times 5 = 43^2 \times (1 + 0!)$$

● 3720

$$: (9 + 8 + 7 + 6!) \times 5 = 4 \times (3!! + 210)$$

● 3726

$$: (1 + 2)! + (3!! + 4!) \times 5 = 6 \times (7!/8 - 9)$$

● 3744

$$: (1 + 2)! \times (3!! + 4! - 5!) = 6 \times (7!/8 - (\sqrt{9})!)$$

● 3780

$$\begin{aligned} &: 1 \times ((2 + 3)^4 + 5) \times 6 = 7!/8 \times (\sqrt{9})! \\ &: (12 + 3!! + 4!) \times 5 = 6! \times 7/8 \times (\sqrt{9})! \end{aligned}$$

● 3780

$$\begin{aligned} &: (\sqrt{9})!!/8 \times 7 \times 6 = 5!/4 \times 3! \times 21 \\ &: 9 \times (8 + 76) \times 5 = 54/3 \times 210 \end{aligned}$$

● 3840

$$: (-9 \times 8 + 7!/6) \times 5 = (4! + 3!/2) \times 10$$

● 3886

$$: (\sqrt{9})! + (8 \times 7 + 6!) \times 5 = 4^{3!} - 210$$

● 3888

$$: (1 + 2) \times 3!^4 = (5! + 6 \times 7) \times 8 \times \sqrt{9}$$

● 3969

$$: (1 - 2^{3!})^{\sqrt{4}} = (56 + 7)^{8 - (\sqrt{9})!}$$

● 3976

$$: (-\sqrt{9} - 8 + 7)^6 - 5! = 4^{3!} - ((2 + 1)! - 0!)$$

● 4032

$$: ((\sqrt{9})! + 8 \times 7) \times 65 + \sqrt{4} = (3! + 2)!/10$$

$$: (9 + 87) \times 6 \times (5 + \sqrt{4}) = (3! + 2)!/10$$

$$: (\sqrt{9})! \times 8 \times 7 \times \sqrt{6!/5} = (4 + 3! - 2)!/10$$

● 4050

$$: (1 + 2)! \times (3!! - 45) = (6! + 7!/8) \times \sqrt{9}$$

● 4068

$$: -12 + 34 \times 5! = 678 \times (\sqrt{9})!$$

● 4074

$$: -(\sqrt{9})! + (-8 + 7 \times 6) \times 5! = 4^{3!} - 21 - 0!$$

● 4086

$$: (\sqrt{9})! + (-8 + 7 \times 6) \times 5! = (4^3)^2 - 10$$

● 4089

$$: 9 + (-8 + 7 \times 6) \times 5! = 4^{3!} - (2 + 1)! - 0!$$

● 4090

$$: (((\sqrt{9})! + 8) \times 7 + 6!) \times 5 = 4^{3!} - (2 + 1)!$$

● 4093

$$: -\sqrt{9} + 8^{-7+6+5} = 4^{3!} - 2 - 1$$

● 4095

$$: -1 + 2^{3 \times 4} = 5! \times 6 + (7 + 8)^{\sqrt{9}}$$

$$: -1 + (-2 + 3!) \times 4^5 = 6! + (7 + 8)^{\sqrt{9}}$$

$$: \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) \times 7 \times 65 = (4^3)^2 - 1$$

● 4096

$$: (\sqrt{9} + 8 - 7)^{6!/5!} = 4^{3 \times 2} \times 1$$

$$: (\sqrt{9} + 8 - 7)^{6!/5!} = 4^{3!} + 21 \times 0$$

$$: (\sqrt{9} + 8 - 7)^6 = (-5 + 4! - 3)^{2+1}$$

$$: (\sqrt{9} + 8 - 7)^6 = 5 \times 4^{3!} \times 2/10$$

$$: (\sqrt{9} + 8 - 7)^6 = 5 + 4^{3!} - (2 + 1)! + 0!$$

$$: 1 \times 2^{3 \times 4} = 56/7 \times 8^{\sqrt{9}}$$

● 4099

$$: \sqrt{9} + 8^{-7+6+5} = 4^{3!} + 2 + 1$$

● 4100

$$: (-(-\sqrt{9} + 8)! + 7!)/6 \times 5 = 4^{3!} + 2 + 1 + 0!$$

● 4101

$$: (\sqrt{9} + 8 - 7)^6 + 5 = 4^{3!} + (2 + 1)! - 0!$$

● 4102

$$: -98 + 7!/6 \times 5 = 4^{3!} + (2 + 1)!$$

● 4104

$$: (\sqrt{9})! \times (-8 \times 7 + 6!) + 5! = 4^{3!} - 2 + 10$$

$$: 9 \times 8 \times 7 + 6! \times 5 = 4^{3!} - 2 + 10$$

● 4116

$$: 98 \times 7 \times 6!/5! = 4^{3!} + 2 \times 10$$

$$: 98 \times 7 \times 6 = (5 + \sqrt{4})^3 \times (2 + 10)$$

● 4120

$$: (((\sqrt{9})!! + 8)/7 + 6!) \times 5 = 4 \times (3! + 2^{10})$$

● 4175

$$: (-\sqrt{9} + 8) \times (7!/6 - 5) = (-4! + 3!) \times (2 + 1)! - 0!$$

● 4176

$$: 9 \times 8 \times (-7 + 65) = (-4! + 3!) \times (2 + 1)!$$

● 4200

$$: (-\sqrt{9} + 8) \times 7!/6 = 5! \times (4 + 32 - 1)$$

● 4216

$$: (-\sqrt{9} - 8 + 7)^6 + 5! = 4^{3!} + ((2 + 1)! - 0)!)$$

● 4222

$$: -98 + 7! = 6! + 5! + 4^{3!} + (2 + 1)!$$

● 4225

$$: (1 + 2^{3!})^{\sqrt{4}} = (5 \times (6 + 7))^{8 - (\sqrt{9})!}$$

● 4230

$$: (1 + 2^{3!})^{\sqrt{4}} + 5 = (6! - 7 - 8) \times (\sqrt{9})!$$

● 4230

$$: ((\sqrt{9})!! - 8 - 7) \times 6 = \\ = -5! + 4! + 3! \times ((2 + 1)!! + 0!)$$

● 4248

$$: -9 \times 8 + 7! = 6! + (5! - \sqrt{4}) \times 3!^2 \times 1$$

● 4272

$$: -(\sqrt{9})! \times 8 + 7! = 6! + 5! \times \sqrt{4} + (3! + 2)!/10$$

● 4278

$$: \left(\left(\left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)!! - 7 \right) \times 6 = \\ = (-5 - \sqrt{4} + 3!!) \times (2 + 1)!$$

● 4296

$$: (1 + 2)! \times (3!! - 4) = (-5 \times 6! + 7! - 8) \times \sqrt{9} \\ : \sqrt{9} \times (-8 + 7! - 6! \times 5) = (-4 + 3!!) \times (2 + 1)!$$

● 4308

$$: (1 + 2)! \times (3!! - \sqrt{4}) = 5 - 6! + 7! - 8 - 9 \\ : -9 - 8 + 7! - 6! + 5 = (-\sqrt{4} + 3!!) \times (2 + 1)!$$

● 4312

$$: 1 \times 2 + (3!! - \sqrt{4}) \times 5 + 6! = 7! - 8 - (\sqrt{9})!! \\ : -1 \times 2 + 3! \times (4 - 5 + 6!) = 7! - 8 - (\sqrt{9})!!$$

● 4312

$$: -(\sqrt{9})!! - 8 + 7! = (6! - 5 + 4) \times 3! - 2 \times 1 \\ : -(\sqrt{9})!! - 8 + 7! = 6! \times (\sqrt{5 + 4})! - 3! - 2 \times 1 \\ : -(\sqrt{9})!! - 8 + 7! = \\ = 6 + (5 - \sqrt{4})! \times (3!! - 2) - 1 - 0! \\ : -(\sqrt{9})!! - 8 + (7!/6!)! = \\ = 5 + (-\sqrt{4} + 3!!) \times (2 + 1)! - 0! \\ : -(\sqrt{9})!! - 8 + 7 \times 6! = \\ = (5 + \sqrt{4})! - 3!! + 2 - 10$$

● 4314

$$: (1 + 2)! \times (3!! + 4 - 5) = 6 \times (7 - 8 + (\sqrt{9})!!) \\ : (\sqrt{9})! \times (-8 + 7 + 6!) = (5 + \sqrt{4})! - 3! - (2 + 1)!! \\ : (\sqrt{9})! \times (-8 + 7 + 6!) = 5 \times (4! \times 3!^2 - 1) - 0! \\ : 98 \times (-76 + 5!) + \sqrt{4} = 3! \times ((2 + 1)!! - 0!) \\ : -\sqrt{9} - 8 + 7! - 6! + 5 = \sqrt{4} \times 3 \times ((2 + 1)!! - 0!)$$

● 4318

$$: -1 \times 2 + 3! \times (\sqrt{4 + 5})!! = 6 + 7! - 8 - (\sqrt{9})!! \\ : -(\sqrt{9})!! - 8 + 7! + 6 = (5 + \sqrt{4})! - 3!! - 2 \times 1 \\ : -(\sqrt{9})!! - 8 + 7! + 6 = 5! \times (4 + 32) - 1 - 0!$$

● 4319

$$: (9 - 8) \times 7! - 6! - 5 + 4 = 3! \times (2 + 1)!! - 0! \\ : \sqrt{9} - 8 + 7! - 6 \times 5! + 4 = 3! \times (2 + 1)!! - 0!$$

● 4320

$$: (1 + 2)!! \times 3! = 4 \times 5 \times (-6 + 78) \times \sqrt{9} \\ : (1 + 2)!! \times 3! = \sqrt{4} - 5! \times 6 + 7! - 8 + (\sqrt{9})! \\ : 12 \times 3!!/\sqrt{4} = 5! \times 6 \times (7 + 8 - 9) \\ : 12 \times 3 \times 4! \times 5 = 6 \times (7 + 8 - 9)! \\ : (1 + 2)!! \times 3 \times \sqrt{4} = 5 - 6! + 7! - 8 + \sqrt{9}$$

● 4320

$$: - \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)!! + 7! = \\ = (6! - 5 \times 4! \times 3) \times (2 + 10) \\ : - \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)!! + 7! = \\ = 6! + 5! + (-4! + 3!!)/2 \times 10$$

• 4320

$$\begin{aligned} & : (-9 + 8 + 7) \times 6! & = 5! \times (4 + 32 \times 1) \\ & : (-9 + 8 + 7) \times 6! & = 5 \times 432 \times (1 + 0!) \\ & : (-9 + 8 + 7) \times 6 \times 5! & = (\sqrt{4} \times 3)! \times (2 + 1)! \\ & : (-9 + 8 + 7) \times 6 \times 5! & = 432 \times 10 \\ & : -9 \times 8 \times (7 - 65 - \sqrt{4}) & = 3! \times ((2 + 1))!! \\ & : 9 - 8 + 7! - 6! - 5 + 4 & = 3!! \times (2 + 1)! \\ & : \sqrt{9} - 8 + 7! - 6! + 5 & = 432 \times 10 \\ & : \sqrt{9} - 8 + 7! - 6! + 5 & = \sqrt{4} \times 3!! \times (2 + 1) \end{aligned}$$

• 4320

$$: (\sqrt{9})! - 8 + 7! - 6 \times 5! + \sqrt{4} = 3!! \times (2 + 1)!$$

• 4321

$$\begin{aligned} & : (\sqrt{9})!! + 8 - 7 + 6! \times 5 = 4321 \\ & : -(\sqrt{9})! + 8 + 7! - 6! - 5 + 4 = \\ & \qquad \qquad \qquad = 3! \times (2 + 1)!! + 0! \\ & : (9 - 8) \times (7! - 6! + 5 - 4) = \\ & \qquad \qquad \qquad = 3! \times ((2 + 1))!! + 0! \end{aligned}$$

• 4322

$$\begin{aligned} & : \left(-\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! - 6! + 5 = \\ & \qquad \qquad \qquad = \sqrt{4} + 3! \times (2 + 1)!! \end{aligned}$$

• 4323

$$\begin{aligned} & : (\sqrt{9})! - 8 + 7! - 6! + 5 = \\ & \qquad \qquad \qquad = \sqrt{4} + 3!! \times (2 + 1)! + 0! \end{aligned}$$

• 4324

$$\begin{aligned} & : (1 + 2)!! \times 3! + 4 & = 5 - 6! + 7! + 8 - 9 \\ & : -9 + 8 + 7! - 6! + 5 & = 4 + 3!! \times (2 + 1)! \end{aligned}$$

• 4326

$$\begin{aligned} & : ((\sqrt{9})!! + 8 - 7) \times 6 = 5 + 4321 \\ & : (1 + 2)! \times (3!! - 4 + 5) = (6! - 7 + 8) \times (\sqrt{9})! \\ & : 9 - 8 + 7! - 6! + 5 = \sqrt{4} \times 3 \times ((2 + 1)!! + 0!) \end{aligned}$$

• 4326

$$\begin{aligned} & : -(\sqrt{9})!! + 8 + 7! - 6!/5! + 4 = \\ & \qquad \qquad \qquad = 3! \times ((2 + 1)!! + 0!) \\ & : (\sqrt{9})! \times (-8!/7! + 6! + 5) + 4! = \\ & \qquad \qquad \qquad = 3! \times ((2 + 1)!! + 0!) \end{aligned}$$

• 4328

$$\begin{aligned} & : -1 \times 2 + (3!! + \sqrt{4}) \times 5 + 6! = 7! + 8 - (\sqrt{9})!! \\ & : 12 + 3!! - 4 + 5 \times 6! & = 7! + 8 - (\sqrt{9})!! \end{aligned}$$

• 4328

$$\begin{aligned} & : -(\sqrt{9})!! + 8 + 7! = 6!/5! + 4321 + 0! \\ & : -(\sqrt{9})!! + 8 + 7! = 6! + 5! + \sqrt{4} \times (3!! + 2^{10}) \\ & : -(\sqrt{9})!! + 8 + 7! = 6! + 5 \times (\sqrt{4} + 3!!) - 2 \times 1 \\ & : -(\sqrt{9})!! + 8 + 7! = 6 \times (\sqrt{5 + 4})!! + 3^2 - 1 \\ & : -(\sqrt{9})!! + 8 + 7! = \\ & \qquad \qquad \qquad = (6 - 5) \times \sqrt{4} + 3! \times ((2 + 1)!! + 0!) \\ & : -(\sqrt{9})!! + 8 + 7 \times 6! = 5 + \sqrt{4} + 3!! \times (2 + 1)! + 0! \end{aligned}$$

• 4330

$$: -\sqrt{9} + 8 + 7! - 6! + 5 = 4 + 3! \times ((2 + 1)!! + 0!)$$

• 4331

$$: \sqrt{9} + 8 + 7! - 6! = 5 \times (\sqrt{4} + 3!!) + (2 + 1)!! + 0!$$

• 4332

$$: (1 + 2)! \times (3!! + \sqrt{4}) = 5! + 6 \times 78 \times 9$$

• 4333

$$\begin{aligned} & : -(\sqrt{9})!! + 8 + 7 \times 6! + 5 = \\ & \qquad \qquad \qquad = (\sqrt{4} + 3!!) \times (2 + 1)! + 0! \end{aligned}$$

• 4338

$$: (\sqrt{9})! \times (8!/7! + 6! - 5) = 4! + 3! \times ((2 + 1)!! - 0!)$$

• 4350

$$: -(\sqrt{9})! + 876 \times 5 = 4! + 3! \times ((2 + 1)!! + 0!)$$

• 4356

$$: (\sqrt{9})! \times (8 - 7 + 6! + 5) = (4^3 + 2)^{1+0!}$$

• 4362

$$\begin{aligned} & : \left(\left(\left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)!! + 7 \right) \times 6 = \right. \\ & \qquad \qquad \qquad = (5 + \sqrt{4} + 3!!) \times (2 + 1)! \\ & : \left(\left(\left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)!! + 7 \right) \times 6 = \right. \\ & \qquad \qquad \qquad = (5 - \sqrt{4})! \times (3! + (2 + 1)!! + 0!) \end{aligned}$$

● 4368

$$: ((\sqrt{9})!! + 8!/7!) \times 6 = (\sqrt{5+4})! \times (3!! - 2 + 10)$$

● 4374

$$: -(\sqrt{9})! + 876 \times 5 = \sqrt{4} \times 3^{(2+1)!+0!}$$

● 4410

$$: ((\sqrt{9})!! + 8 + 7) \times 6 = ((5 + \sqrt{4}) \times 3)^2 \times 10$$

$$: (\sqrt{9})! \times (8 + 7 + 6 \times 5!) = (4! - 3) \times 210$$

$$: (\sqrt{9})! \times (8 + 7 + 6!) = 5! - 4! + 3! \times ((2 + 1)!! - 0!)$$

● 4464

$$: (1 + 2)! \times (3!! + 4!) = (-5 + 67) \times 8 \times 9$$

$$: \sqrt{9} \times 8 + 7! - 6! + 5! = (4! + 3!!) \times (2 + 1)!$$

● 4500

$$: ((1 + 2)!! + 3!!/4) \times 5 = 6 \times 7!/8 + (\sqrt{9})!!$$

● 4528

$$: (-1 + (2 + 3)!) \times (\sqrt{4})^5 + 6! = 7! - 8^{\sqrt{9}}$$

● 4800

$$: ((\sqrt{9})! - 8 + 7 \times 6) \times 5! = 4 \times (3 + 2)! \times 10$$

● 4824

$$: -(1 + 2)!^3 + (\sqrt{4} + 5)! = 67 \times 8 \times 9$$

● 4830

$$: ((\sqrt{9})! + 8!/(7 \times 6)) \times 5 = (4 + 3)! - 210$$

● 4860

$$: 12 \times 3^4 \times 5 = (-6! + 7!)/8 \times 9$$

● 4896

$$: (9 - 8) \times (7! - 6!/5) = 4! \times (-3! + 210)$$

● 4920

$$: (1^2 + 34) \times 5! + 6! = 7! - (8 - \sqrt{9})!$$

$$: (-1 + 2) \times ((3 + 4)! - 5!) = 6! \times 7 - (8 - \sqrt{9})!$$

● 4920

$$: (-9 + 8 + 7 \times 6) \times 5! = (4 + 3)! - ((2 + 1)! - 0)!$$

$$: -(-\sqrt{9} + 8)! + 7! = 6! \times 5 + 4! + 3!^{2+1+0!}$$

$$: -(-\sqrt{9} + 8)! + 7! = 6! - 5! + (4 + 3)! - (2 + 1)!!$$

$$: -(-\sqrt{9} + 8)! + 7! = 6^5 - 4! \times ((3 + 2)! - 1)$$

$$: -(-\sqrt{9} + 8)! + 7! = 6 + (5 + \sqrt{4})! - 3! \times 21$$

● 4942

$$: -98 + 7! = 6! + 5! + 4^{3!} + (2 + 1)!$$

● 4950

$$: -(\sqrt{9})!!/8 + 7! = 6! \times 5/4! \times (32 + 1)$$

$$: -(\sqrt{9})!!/8 + 7! = 6 \times 5^{\sqrt{4}} \times (32 + 1)$$

$$: -(\sqrt{9})!!/8 + 7! = 6 - 5! + 4! + (3 \times 2 + 1)!$$

$$: -(\sqrt{9})!!/8 + 7 \times 6! = 5! \times 43 - 210$$

● 4956

$$: -(\sqrt{9})!!/8 + 7! + 6 = (5! - \sqrt{4}) \times (32 + 10)$$

● 4959

$$: -\left(\sqrt{\sqrt{9^8}}\right) + 7! = 6!/5 + 4^{3!} + (2 + 1)!! - 0!$$

$$: -\left(\sqrt{\sqrt{9^8}}\right) + 7! = 6 - (5 + 4!) \times 3 + ((2 + 1)! + 0)!$$

$$: -\left(\sqrt{\sqrt{9^8}}\right) + 7 \times 6! = (5 + \sqrt{4})! - 3^{2+1+0!}$$

● 4965

$$: -\left(\sqrt{\sqrt{9^8}}\right) + 7! + 6 = -5^{\sqrt{4}} \times 3 + ((2 + 1)! + 0)!$$

● 4968

$$: -12 \times 3! + (\sqrt{4} + 5)! = 6! \times 7 - 8 \times 9$$

$$: -12 \times 3 \times (\sqrt{4} - 5!) + 6! = 7! - 8 \times 9$$

● 4968

$$: -9 \times 8 + 7! = (6 - 5) \times 4! \times (-3 + 210)$$

$$: -9 \times 8 + 7! = (-6 + 5! + 4!) \times 3! \times (2 + 1)!$$

$$: -9 \times 8 + 7! = (65 + 4) \times 3!^2 \times (1 + 0!)$$

$$: -9 \times 8 + 7! = 6! + 5! + 4^{3!} + \sqrt{2^{10}}$$

$$: -9 \times 8 + 7! = 654 + 3! \times ((2 + 1)!! - 0!)$$

$$: -9 \times 8 + 7 \times 6! = (5 + \sqrt{4})! - 3! \times (2 + 10)$$

● 4974

$$: -9 \times 8 + 7! + 6 = (5 + \sqrt{4})! - 3 \times (21 + 0!)$$

• 4984

$$\begin{aligned} & : ((\sqrt{9})!! - 8) \times 7 = (6! - 5) \times (4 + 3) - 21 \\ & : ((\sqrt{9})!! - 8) \times 7 = 6! + 5! \times (4! + 3) + 2^{10} \\ & : ((\sqrt{9})!! - 8) \times 7 = 6 + (5! \times \sqrt{4} - 3) \times 21 + 0! \end{aligned}$$

• 4986

$$: -(\sqrt{9})! \times 8 + 7! = 6 - 54 + (3 \times 2 + 1)!$$

• 4992

$$: 1 \times 2 \times (3!! - 4!) + 5 \times 6! = 7! - 8 \times (\sqrt{9})!$$

• 4992

$$\begin{aligned} & : -(\sqrt{9})! \times 8 + 7! = (-6 + 54 \times 3) \times \sqrt{2^{10}} \\ & : -(\sqrt{9})! \times 8 + 7! = 6! \times 5 + (-4! + 3!!) \times 2 \times 1 \\ & : -(\sqrt{9})! \times 8 + 7 \times 6! = \\ & \quad = 5! + (-4! + 3!!) \times ((2 + 1)! + 0!) \end{aligned}$$

• 4998

$$: ((1 + 2)!! - 3!) \times (\sqrt{4} + 5) = 6 + 7! - 8 \times (\sqrt{9})!$$

• 4998

$$\begin{aligned} & : -(\sqrt{9})! \times 8 + 7! + 6 = (5 + \sqrt{4})! - 32 - 10 \\ & : -(\sqrt{9})! \times 8 + 7! + 6 = (5 + \sqrt{4}) \times (3!! - (2 + 1)!) \end{aligned}$$

• 5010

$$: (9 - 8) \times 7! - 6 \times 5 = -4! - 3! + ((2 + 1)! + 0)!$$

• 5016

$$\begin{aligned} & : (1 + 2)! \times (3!! - 4!) + 5! + 6! = 7! - 8 \times \sqrt{9} \\ & : (1 + 2)! \times (3!! - 4!) + 5! + 6! = 7! - 8 \times \sqrt{9} \\ & : (12 - 3!) \times (-4 + 5! + 6!) = 7! - 8 \times \sqrt{9} \\ & : -1 - 23 + (\sqrt{4} + 5)! = 6! \times 7 - 8 \times \sqrt{9} \end{aligned}$$

• 5016

$$\begin{aligned} & : -\sqrt{9} \times 8 + 7! = 6! \times 5 + \sqrt{4} \times (3!! - 2 - 10) \\ & : -\sqrt{9} \times 8 + 7! = 6! + (5 - \sqrt{4})! \times (3!! - 2 - 1 - 0!) \\ & : -\sqrt{9} \times 8 + 7! = 6! + 5! + (-4! + 3!!) \times (2 + 1)! \\ & : -\sqrt{9} \times 8 + 7! = 6 \times (5! - 4 + (3 \times 2)! \times 1) \\ & : -\sqrt{9} \times 8 + 7! = 6 \times (-5 + 43) \times (21 + 0!) \\ & : -\sqrt{9} \times 8 + 7! = 6 + (5 + \sqrt{4})! - 32 + 1 + 0! \\ & : -\sqrt{9} \times 8 + 7! = 6 - 5!/4 + (3 \times 2 + 1)! \\ & : -\sqrt{9} \times 8 + 7 \times 6! = (5 + \sqrt{4})! - 3 - 21 \\ & : -\sqrt{9} \times 8 + 7 \times 6! = (5 + \sqrt{4}) \times (3!! - 2) - 10 \end{aligned}$$

• 5019

$$: -\left(\sqrt{\sqrt{98}}\right) + 7! + \sqrt{6! \times 5} = (4 + 3)! - 21$$

• 5020

$$: -(\sqrt{9})! - 8 + 7! - 6 + 5 \times 4 = (3 \times 2 + 1)!$$

• 5022

$$: -12 - 3! + (\sqrt{4} + 5)! = 6 + 7! - 8 \times \sqrt{9}$$

• 5022

$$\begin{aligned} & : -\sqrt{9} \times 8 + 7! + 6 = (5 + \sqrt{4})! + 3 - 21 \\ & : -\sqrt{9} \times 8 + 7! + 6 = (5 + \sqrt{4})! - 3! \times (2 + 1) \end{aligned}$$

• 5023

$$\begin{aligned} & : (1 + 2)! \times (3!! - \sqrt{4}) - 5 + 6! = 7! - 8 - 9 \\ & : -1 \times 23 + (\sqrt{4} + 5)! + 6 = 7! - 8 - 9 \end{aligned}$$

• 5023

$$\begin{aligned} & : -9 - 8 + 7! = 6! + (-5 + \sqrt{4} + 3!!) \times (2 + 1)! + 0! \\ & : -9 - 8 + 7! = 6 + (5 + \sqrt{4})! - (3! - 2)! + 1 \\ & : -9 - 8 + 7! = 6 + (5 + \sqrt{4})! - 3 - 21 + 0! \\ & : -9 - 8 + 7! = 6 + 5 + (-4 + 3!!) \times ((2 + 1)! + 0!) \\ & : -9 - 8 + 7 \times 6! = 5 + (4 + 3)! - 21 - 0! \end{aligned}$$

• 5026

$$\begin{aligned} & : 1 \times (-2 + 3!!) \times (\sqrt{4} + 5) = 6! \times 7 - 8 - (\sqrt{9})! \\ & : -1 \times 2 + (3!! - (\sqrt{4} - 5!)) \times 6 = 7! - 8 - (\sqrt{9})! \end{aligned}$$

• 5026

$$\begin{aligned} & : -(\sqrt{9})! - 8 + 7! = (6 + 5 - 4)! - 3! + 2 - 10 \\ & : -(\sqrt{9})! - 8 + 7! = 6 \times 5! + 4^3 + 210 \\ & : -(\sqrt{9})! - 8 + 7! = 6 + 5! + (-4! \times 3 + 2)^{1+0!} \\ & : -(\sqrt{9})! - 8 + 7 \times 6! = (5 + \sqrt{4})! + 3! - 21 + 0! \\ & : -(\sqrt{9})! - 8 + 7 \times 6! = (5 + \sqrt{4}) \times (3!! - 2 \times 1) \end{aligned}$$

• 5028

$$\begin{aligned} & : -12 + (3 + 4)! = 5 + 6! \times 7 - 8 - 9 \\ & : -9 - 8 + 7 \times 6! + 5 = (4 + 3)! - 2 - 10 \end{aligned}$$

• 5029

$$\begin{aligned} & : 1^2 + 3! \times (-\sqrt{4} + 5! + 6!) = 7! - 8 - \sqrt{9} \\ & : 1 + (-2 + 3!!) \times (\sqrt{4} + 5)! + 6! = 7! - 8 - \sqrt{9} \end{aligned}$$

• 5029

$$\begin{aligned}
& : -9 - 8 + 7! + 6 = (5 + \sqrt{4})! - 3! \times 2 + 1 \\
& : -9 - 8 + 7! + 6 = (5 + \sqrt{4})! - 3 + 2 - 10 \\
& : -\sqrt{9} - 8 + 7! = 6! + (\sqrt{5+4})! \times (3!! - 2) + 1 \\
& : -\sqrt{9} - 8 + 7! = 6 - 5 + (4+3)! - 2 - 10 \\
& : -\sqrt{9} - 8 + 7! = \\
& \quad = 6! - 5 + \sqrt{4} \times 3 \times ((2+1)!! - 0!) \\
& : -\sqrt{9} - 8 + 7! = \\
& \quad = (6!/5!)! + (-\sqrt{4} + 3!!) \times (2+1)! + 0!
\end{aligned}$$

• 5031

$$\begin{aligned}
& : -9 + (8 - 7 + 6)! = (5 + \sqrt{4})! + 3 - 2 - 10 \\
& : -9 + (8 - 7 + 6)! = (5 + \sqrt{4})! - 3! - 2 - 1 \\
& : - \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) + 7! = 6! + (5 + \sqrt{4})! - 3^{(2+1)!} \\
& : - \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) + 7! = 6! + 5 + 4^{3!} + 210 \\
& : - \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) + 7! = 6 + (5 + \sqrt{4})! + 3! - 21 \\
& : - \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) + 7! = 6 + 5 + (4 + 3)! - 2 \times 10 \\
& : - \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) + 7! = 6 + 5 + (4 + 3)! - 21 + 0! \\
& : - \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) + 7! = \sqrt{6!/5} + (4 + 3)! - 21
\end{aligned}$$

• 5033

$$: (-9 \times 8 + 7!) + 65 = (4 + 3) \times ((2 + 1)!! - 0!)$$

• 5034

$$\begin{aligned}
& : -(1+2)! + (3+4)! = 5! - 6 + 7! - (8 - \sqrt{9})! \\
& : -(1+2)! + (3+4)! = 5 + 6 + 7! - 8 - 9
\end{aligned}$$

• 5034

$$: -9 - 8 + 7! + 6 + 5 = (4 + 3)! - (2 + 1)!$$

• 5034

$$\begin{aligned}
& : - \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! = \\
& \quad = 6! \times (5 + \sqrt{4}) - 3 \times 2 \times 1 \\
& : - \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! = \\
& \quad = 6! \times 5 + \sqrt{4} \times (3!! - 2 - 1) \\
& : - \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! = \\
& \quad = 6 + (5 + \sqrt{4})! - 3! \times 2 \times 1
\end{aligned}$$

• 5035

$$: 1^2 - 3! + (-4 + 5 + 6)! = 7! - 8 + \sqrt{9}$$

• 5035

$$\begin{aligned}
& : \sqrt{9} - 8 + 7! = (6 + 5 - 4)! - 3 \times 2 + 1 \\
& : \sqrt{9} - 8 + 7! = 6! + 5 - 4 + 3! \times ((2 + 1)!! - 0!) \\
& : \sqrt{9} - 8 + 7! = 6! - 5 + 432 \times 10
\end{aligned}$$

• 5037

$$: -1 - 2 + (3 + 4)! = 5 + 6 + 7! - 8 - (\sqrt{9})!$$

• 5037

$$\begin{aligned}
& : -(\sqrt{9})! - 8 + 7! + 6 + 5 = (4 + 3)! - 2 - 1 \\
& : (\sqrt{9})! - 8 + 7! - 6 + 5 = (4 + 3)! - 2 - 1 \\
& : -\sqrt{9} + (8 - 7 + 6)! = 5 + (4 + 3)! + 2 - 10
\end{aligned}$$

• 5037

$$\begin{aligned}
& : - \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! = 6! - 5 + 4321 + 0! \\
& : - \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! = \\
& \quad = 6 \times 5! \times (4 + 3) - 2 \times 1 - 0!
\end{aligned}$$

• 5038

$$\begin{aligned}
& : (-1 + (2 \times 3)!) \times \sqrt{4} + 5 \times 6! = 7! - 8 + (\sqrt{9})! \\
& : -1 \times 2 + (3 + 4)! = 5 - 6 + 7! + 8 - 9
\end{aligned}$$

● 5038

$$\begin{aligned} & : (\sqrt{9})! - 8 + 7! = (6 - 5) \times (4 + 3)! - 2 - 1 + 0! \\ & : (\sqrt{9})! - 8 + 7! = 6 \times 5! + 4 + 3! \times ((2 + 1)!! - 0!) \\ & : (\sqrt{9})! - 8 + 7! = 6 \times 5 + (4 + 3)! - \sqrt{2^{10}} \\ & : (\sqrt{9})! - 8 + 7! = \\ & \quad = \sqrt{6!/5} + (-\sqrt{4} + 3!!) \times ((2 + 1)! + 0!) \\ & : -9 + 8 + 7! - 6 + 5 = (4 + 3)! - 2 \times 1 \end{aligned}$$

● 5039

$$\begin{aligned} & : -1^2 + (3 + 4) \times 5! \times 6 = 7! + 8 - 9 \\ & : -1 + 2 \times (3 \times \sqrt{4})! + 5 \times 6! = 7! + 8 - 9 \\ & : -12 + (3 + 4)! + 5 + 6 = 7! + 8 - 9 \\ & : 1 - 2^3 + (\sqrt{4} + 5)! + 6 = 7! + 8 - 9 \end{aligned}$$

● 5039

$$: 1 - 2 + (3 + 4)! = 5 + (6 - 7!) \times (8 - 9)$$

● 5039

$$\begin{aligned} & : -9 + 8 + 7! = 6! + (5 + \sqrt{4})! - 3!! - 2 + 1 \\ & : -9 + 8 + 7! = 6! + 5! \times (4 + 32) - 1 \\ & : -9 + 8 + 7! = 6 \times 5! + \sqrt{4} \times 3 \times (2 + 1)!! - 0! \\ & : -9 + 8 + 7! = 6 + 5 + (4 + 3)! - 2 - 10 \\ & : -9 + 8 + 7! = 6 + 5 + (4 + 3)! - 2 - 10 \\ & : (9 - 8) \times 7! - 6 + 5 = (4 + 3)! - 2 + 1 \end{aligned}$$

● 5039

$$\begin{aligned} & : -\sqrt{9} \times 8 + 7! - 6 + 5 + 4! = (3! + 2 - 1)! - 0! \\ & : \sqrt{9} - 8 + 7 \times 6 \times 5! + 4 = (3 \times 2 + 1)! - 0! \end{aligned}$$

● 5040

$$\begin{aligned} & : (1 + 2 \times 3)! = 4! + (-5 + 6) \times (7! - 8 \times \sqrt{9}) \\ & : (1 + 2 \times 3)! = 4 \times 5 \times (6 + 78) \times \sqrt{9} \\ & : (1 + 2 \times 3)! = 4 \times 5 \times (6 + 78) \times \sqrt{9} \\ & : (1 + 2 \times 3)! = 4 \times 5 - 6 + 7! - 8 - (\sqrt{9})! \\ & : (1 + 2 \times 3)! = 4 + 5 + (6 - 7 + 8)! - 9 \\ & : (1 + 2 \times 3)! = 4 - 5 + 6 + 7! - 8 + \sqrt{9} \end{aligned}$$

● 5040

$$\begin{aligned} & : (1 + \sqrt{2 + 34})! = 5 - 6 + 7! - 8 + 9 \\ & : (1 + \sqrt{2 + 34})! = 56 + 7 \times (-8 + (\sqrt{9})!!) \\ & : 1^{23} \times (\sqrt{4} + 5)! = (6 + (-7 + 8)^9)! \\ & : \sqrt{12/3 + 45} \times 6! = (7 \times (-8 + 9))! \end{aligned}$$

● 5040

$$\begin{aligned} & : ((9 - 8)^7 + 6)! = (5 - 4 + 3)! \times 210 \\ & : ((9 - 8)^7 + 6)! = 5! \times (-4 + 3!) \times 21 \\ & : (9 - 8) \times 7! = (6 - 5) \times (\sqrt{4 + 32} + 1)! \\ & : (9 - 8) \times 7! = (6 - 5) \times 4 \times 3! \times 210 \\ & : (9 - 8) \times 7! = (6 + 54/3) \times 210 \\ & : (9 - 8) \times 7! = 6 \times 5 \times \sqrt{4^3} \times 21 \end{aligned}$$

● 5040

$$\begin{aligned} & : ((\sqrt{9})!! - 8) \times 7 + 6 + 5 \times (4 + 3)! = \\ & \quad = ((2 + 1)! + 0!)! \end{aligned}$$

● 5040

$$\begin{aligned} & : (9 - 8) \times 7! - 6 + (5 - 4) \times 3! = ((2 + 1)! + 0!)! \\ & : (\sqrt{9})!! + 8 \times (7 + 6) + 5! + 4^{3!} = ((2 + 1)! + 0!)! \\ & : 9 + 8 + 7! - \sqrt{6! \times 5} + 43 = ((2 + 1)! + 0!)! \\ & : 9 - 8 + 7! - 65 + 4^3 = ((2 + 1)! + 0!)! \\ & : 9 - 8 + 7! - 6 - 5 + 4 + 3! = ((2 + 1)! + 0!)! \\ & : \sqrt{9} \times (8 + 76) \times 5 \times 4 = (3 \times 2 + 1)! \\ & : \sqrt{9} + 8 + 7 \times (6! - 5) + 4! = (3 \times 2 + 1)! \end{aligned}$$

● 5041

$$\begin{aligned} & : (1 + 2)!! \times 3! - 4 + 5 + 6! = 7! - 8 + 9 \\ & : 1^2 + (3 + 4) \times 5! \times 6 = 7! - 8 + 9 \\ & : 1 + 2 \times (3 \times \sqrt{4})! + 5 \times 6! = 7! - 8 + 9 \\ & : 1 - 2 \times 3 + (\sqrt{4} + 5)! + 6 = 7! - 8 + 9 \\ & : 1^{23} + (\sqrt{4} + 5)! = 6! \times 7 - 8 + 9 \end{aligned}$$

● 5041

$$\begin{aligned} & : 9 - 8 + 7! = (6 - 5) \times (4 + 3)! + 2 - 1 \\ & : 9 - 8 + 7! = 6! \times 5 + 4 \times 3!!/2 + 1 \\ & : 9 - 8 + 7! = 6! \times 5 + \sqrt{4} \times (3 \times 2)! + 1 \\ & : 9 - 8 + 7! = 6! + (5 + \sqrt{4})! - 3!! + 2 - 1 \\ & : 9 - 8 + 7! = 6! + 5! \times (4 + 32) + 1 \\ & : 9 - 8 + 7! = 6! + 5! \times 4! + 3!! \times 2 + 1 \\ & : 9 - 8 + 7! = 6 + (5 + \sqrt{4})! - 3 \times 2 + 1 \\ & : 9 - 8 + 7! = 6 - 5 + (4 + 3)! \times (2 - 1) \\ & : 9 - 8 + 7! = 6 \times 5! + 4321 \end{aligned}$$

● 5041

$$\begin{aligned} & : 9 - 8 + 7 \times 6! = 5 + (4 + 3)! - 2 - 1 - 0! \\ & : 9 - 8 + 7 \times 6! = 5 - 4 + (3 \times 2 + 1)! \end{aligned}$$

● 5041

$$\begin{aligned} &: (-9 + 8 + 7 + 65)^{\sqrt{4}} = (3 \times 2 + 1)! + 0! \\ &: -9 - 8 + 7! - 6!/5! + 4! = (3! + 2 - 1)! + 0! \\ &: -\sqrt{9} - 8 + 7! + \sqrt{6!/5} = (4 + 3)! + 2 - 1 \end{aligned}$$

● 5042

$$\begin{aligned} &: (1 + 2)!! \times 3! + \sqrt{4} + 5! \times 6 = 7! + 8 - (\sqrt{9})! \\ &: (1 + 2 \times 3)! + \sqrt{4} = 5 + (6 - 7 + 8)! - \sqrt{9} \end{aligned}$$

● 5042

$$\begin{aligned} &: (1 + (2 \times 3)!) \times \sqrt{4} + 5 \times 6! = 7! + 8 - (\sqrt{9})! \\ &: 1 \times 2 + (3 + 4)! \times (-5 + 6) = (7! + 8 - (\sqrt{9})!) \\ &: 1 \times 2 + 3! \times (\sqrt{4 + 5})!! + 6! = 7! + 8 - (\sqrt{9})! \\ &: -1 - 2 + (3 + 4)! + 5 = 6! \times 7 + 8 - (\sqrt{9})! \\ &: 1 - 2 - 3 + (\sqrt{4} + 5)! + 6 = 7! + 8 - (\sqrt{9})! \end{aligned}$$

● 5042

$$\begin{aligned} &: -(\sqrt{9})! + 8 + 7! = 6! \times 5 + \sqrt{4} \times ((3 \times 2)! + 1) \\ &: -(\sqrt{9})! + 8 + 7! = 6! + (5 + \sqrt{4})! - 3!! + 2 \times 1 \\ &: -(\sqrt{9})! + 8 + 7! = 6! + 5! \times (4 + 32) + 1 + 0! \\ &: -(\sqrt{9})! + 8 + 7! = 6 \times 5! + 4321 + 0! \\ &: -(\sqrt{9})! + 8 + 7! = 6 \times 5! + \sqrt{4} + 3!! \times (2 + 1)! \\ &: -(\sqrt{9})! + 8 + 7! = 6 + (5 + \sqrt{4}) \times (3!! - 2) + 10 \\ &: -(\sqrt{9})! + 8 + 7! = 6 - 5 + (4 + 3)! + 2 - 1 \end{aligned}$$

● 5042

$$\begin{aligned} &: 9 - 8 + 7! + 6 - 5 = (4 + 3)! + 2 \times 1 \\ &: -\sqrt{9} + (8 - 7 + 6)! + 5 = (4 + 3)! + 2 \times 1 \\ &: -\left(\sqrt{\sqrt{\sqrt{9^8}}}\right) + 7! + 6 + 5 = (4 + 3)! + 2 \times 1 \end{aligned}$$

● 5043

$$\begin{aligned} &: -1 \times 2 + (3 + 4)! + 5 = (6 - 7 + 8)! + \sqrt{9} \\ &: 1 + 2 + (3 + 4)! = 5 + 6! \times 7 - 8 + (\sqrt{9})! \end{aligned}$$

● 5043

$$\begin{aligned} &: (9 - 8) \times 7! + 6 - 5 + \sqrt{4} = 3 + ((2 + 1)! + 0)! \\ &: (\sqrt{9})! - 8 + 7 \times 6! + 5 = (4 + 3)! + 2 + 1 \\ &: (\sqrt{9})! - 8 + 7 \times 6! + 5 = 4 + (3 \times 2 + 1)! - 0! \\ &: \sqrt{9} + (8 - 7 + 6)! = 5 + (4 + 3)! - 2 \times 1 \end{aligned}$$

● 5043

$$\begin{aligned} &: -\left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}}\right) + 7! + 6 = (5 + \sqrt{4}) \times 3!! + 2 + 1 \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}}\right) + 7! = 6! + (5 + \sqrt{4})! + 3 - (2 + 1)!! \times 0! \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}}\right) + 7! = 6! + 5 - \sqrt{4} + 3! \times (2 + 1)!! \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}}\right) + 7! = 6 \times 5! \times (4 + 3) + 2 \times 1 + 0! \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}}\right) + 7! = 6 \times 5 - 4! - 3 + ((2 + 1)! + 0)! \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}}\right) + 7! = 6 + (5 + \sqrt{4}) \times 3!! - 2 - 1 \end{aligned}$$

● 5044

$$\begin{aligned} &: (1 + 2 \times 3)! + 4 = 5 + 6! \times 7 + 8 - 9 \\ &: (1 + 2 \times 3)! + 4 = 5 - 6 + 7! + 8 - \sqrt{9} \\ &: -1^2 + (3 + 4)! + 5 = 6 + 7! - 8 + (\sqrt{9})! \\ &: 1 - 2 + (3 + 4)! + 5 = 6 + 7! - 8 + (\sqrt{9})! \end{aligned}$$

● 5044

$$\begin{aligned} &: (\sqrt{9})! - 8 + 7! + 6 = 5 + (4 + 3)! - 2 + 1 \\ &: (\sqrt{9})! - 8 + 7! + 6 = 5 + \left(\sqrt{(4 + 3)^2}\right)! - 1 \\ &: -\sqrt{9} + 8 + 7! - 6 + 5 = (4 + 3)! + 2 + 1 + 0! \\ &: -\sqrt{9} + 8 + 7! - 6 + 5 = 4 + (3 \times 2 + 1)! \\ &: -9 + 8 + 7 \times 6! + 5 = 4 + (3 \times 2 + 1)! \end{aligned}$$

● 5045

$$\begin{aligned} &: 1^2 \times ((3 + 4)! + 5) = 6 + 7! + 8 - 9 \\ &: 1 + 2 \times 3!! + 4 + 5 \times 6! = 7! + 8 - \sqrt{9} \end{aligned}$$

● 5045

$$\begin{aligned} &: (9 - 8) \times 7 \times 6! + 5 = \sqrt{4} + 3 + ((2 + 1)! + 0)! \\ &: -9 + 8 + 7! + 6 = 5 + (4 + 3) \times (2 + 1)!! \\ &: -9 + 8 + 7! + 6 = 5 + (\sqrt{(4 + 3)^2})! \times 1 \end{aligned}$$

• 5045

$$\begin{aligned} &: -\sqrt{9} + 8 + 7! = (6!/5!)! + 4 + 3! \times (2 + 1)!! + 0! \\ &: -\sqrt{9} + 8 + 7! = 6! + 5 + 432 \times 10 \\ &: -\sqrt{9} + 8 + 7! = 6! + 5 + \sqrt{4} \times 3!! \times (2 + 1) \\ &: -\sqrt{9} + 8 + 7! = 6 + 5 + (4 + 3)! - (2 + 1)! \\ &: \sqrt{9} + 8 + 7! = 6 + 5 + (4 + 3)! \times (2 - 1) \end{aligned}$$

• 5046

$$\begin{aligned} &: (1 + 2)! + (3 + 4)! = 5! + 6 + 7! - (8 - \sqrt{9})! \\ &: (1 + 2)! + (3 + 4)! = 5 \times 6 + 7! - 8 \times \sqrt{9} \\ &: 1^2 + (3 + 4)! + 5 = 6 - 7! \times (8 - 9) \end{aligned}$$

• 5046

$$\begin{aligned} &: (9 - 8) \times 7! + 6 = (5 + \sqrt{4})! + 3! - 2 + 1 + 0! \\ &: (9 - 8) \times 7! + 6 = 5 + (4 + 3)! + 2 - 1 \\ &: (9 - 8) \times 7! + 6 = 5 + \sqrt{4} + (3 \times 2 + 1)! - 0! \end{aligned}$$

• 5046

$$\begin{aligned} &: -(-\sqrt{9} + 8)! + 7! + 6 + 5! = (4 + 3)! + (2 + 1)! \\ &: 9 - 8 + 7! + 6 - 5 + 4 = 3! + ((2 + 1)! + 0!)! \\ &: -\sqrt{9} \times 8 + 7! + 6!/5! + 4! = 3! + ((2 + 1)! + 0!)! \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)! + 7! = 6! + 5 + 4321 \end{aligned}$$

• 5047

$$\begin{aligned} &: 9 \times 8 + 7! - 65 = (4 + 3)! + (2 + 1)! + 0! \\ &: 9 - 8 + 7! + 6 = 5 \times \sqrt{4} - 3 + ((2 + 1)! + 0!)! \\ &: 9 - 8 + 7! + 6 = 5 + (4 + 3)! + 2 \times 1 \end{aligned}$$

• 5048

$$\begin{aligned} &: 1 + 2 + (3 + 4)! + 5 = 6 + 7! + 8 - (\sqrt{9})! \\ &: (\sqrt{9})! \times (8 + 7!)/6 = (5 + \sqrt{4})! + 3 \times 2 + 1 + 0! \\ &: (\sqrt{9})! \times (8 + 7!)/6 = 5 + (4 + 3)! + 2 + 1 \\ &: -(\sqrt{9})! + 8 + 7! + 6!/5! = (4 + 3)! - 2 + 10 \end{aligned}$$

• 5049

$$\begin{aligned} &: (1 + 2 \times 3)! + 4 + 5 = (6 - 7 + 8)! + 9 \\ &: 9 + (8 - 7 + 6)! = 5 + 4 + (3 \times 2 + 1)! \\ &: 9 - 8 + 7! = 6 + 5 + (\sqrt{4} + 3 + 2)! - 10 \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! = (6 + 5^4) \times (3! + 2) + 1 \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! = 6! + (5 + 4) + 3! \times (2 + 1)!! \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! = 6 + 5 + (4 + 3)! - 2 \times 1 \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! = 6 + 5 + (4 + 3)! - 2 - 1 + 0! \end{aligned}$$

• 5050

$$: -9 + 8 + 7! + 6 + 5 = (\sqrt{4} + 3 + 2)! + 10$$

• 5051

$$\begin{aligned} &: (1 + 2)! + (3 + 4)! + 5 = 6 + 7! + 8 - \sqrt{9} \\ &: -1 + (2 + 3!!) \times (\sqrt{4 + 5})! + 6! = 7! + 8 + \sqrt{9} \\ &: -1 + (2 + 3!! + 4! \times 5) \times 6 = 7! + 8 + \sqrt{9} \end{aligned}$$

• 5051

$$\begin{aligned} &: \sqrt{9} + 8 + 7! = (6!/5!)! + (\sqrt{4} + 3!!) \times (2 + 1)! - 0! \\ &: \sqrt{9} + 8 + 7! = 6! \times 5 + \sqrt{4} \times (3!! + (2 + 1)!) - 0! \\ &: \sqrt{9} + 8 + 7! = 6! + (\sqrt{5 + 4})! \times (3!! + 2) - 1 \\ &: \sqrt{9} + 8 + 7! = 6 + (5 + \sqrt{4})! + 3! - 2 + 1 \\ &: \sqrt{9} + 8 + 7! = 6 + (5 + \sqrt{4})! - 3 - 2 + 10 \\ &: \sqrt{9} + 8 + 7! = 6 + 5 + (4 + 3)! + 2 - 1 - 0! \end{aligned}$$

• 5052

$$\begin{aligned} &: 12 + (3 + 4)! = 5 + 6 + 7! - 8 + 9 \\ &: 9 - 8 + 7! + 6 + 5 = (4 + 3)! + 2 + 10 \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)! + 7! + 6 = (5 + \sqrt{4})! + 3! \times 2 \times 1 \end{aligned}$$

• 5054

$$\begin{aligned} &: 1 \times (2 + 3!!) \times (\sqrt{4} + 5) = 6! \times 7 + 8 + (\sqrt{9})! \\ &: 1 \times 2^3 + (\sqrt{4} + 5)! + 6 = 7! + 8 + (\sqrt{9})! \end{aligned}$$

• 5054

$$\begin{aligned} & : (\sqrt{9})! + 8 + 7! = (6! + 5) \times (4 + 3) - 21 \\ & : (\sqrt{9})! + 8 + 7! = 6 + 5 + (4 + 3)! + 2 + 1 \\ & : (\sqrt{9})! + 8 + 7! = \\ & \quad = 6! + (5 - \sqrt{4})! \times (3!! + 2) + 1 + 0! \\ & : (\sqrt{9})! + 8 + 7 \times 6! = \\ & \quad = (5 + \sqrt{4}) \times (3!! + 2 \times 1) \\ & : -(\sqrt{9})! + 8 + 7! + \sqrt{6!/5} = \\ & \quad = (\sqrt{4} + 3!!) \times ((2 + 1)! + 0!) \end{aligned}$$

• 5055

$$\begin{aligned} & : \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) + 7! + 6 = (5 + \sqrt{4})! - 3! + 21 \\ & : \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) + 7! + 6 = (5 + \sqrt{4})! + 3 + 2 + 10 \end{aligned}$$

• 5057

$$\begin{aligned} & : (1 + 2)! \times (3!! + \sqrt{4}) + 5 + 6! = 7! + 8 + 9 \\ & : 12 + (3 + 4)! + 5 = 6! \times 7 + 8 + 9 \\ & : 12 + (3 + 4)! + 5 = 6 + 7! + 8 + \sqrt{9} \end{aligned}$$

• 5057

$$\begin{aligned} & : 9 + 8 + 7! = 6! + (5 - \sqrt{4} + 3!!) \times (2 + 1)! - 0! \\ & : 9 + 8 + 7! = 6! + 5 + (\sqrt{4} + 3!!) \times (2 + 1)! \\ & : 9 + 8 + 7! = 6 + 5 + (4 + 3)! + (2 + 1)! \\ & : 9 + 8 + 7 \times 6! = (5 + \sqrt{4})! - 3 + 21 - 0! \end{aligned}$$

• 5058

$$: 9 + 8 + 7! + 6 - 5 = 4! - 3! + ((2 + 1)! + 0!)$$

• 5060

$$\begin{aligned} & : (1 + 2 \times 3)! + 4 \times 5 = 6 + 7! + 8 + (\sqrt{9})! \\ & : (\sqrt{9})! + 8 + 7! + 6 = 5 \times 4 + (3 \times 2 + 1)! \\ & : (\sqrt{9})! + 8 + 7! + 6 = 5 \times 4 + (3 \times 2 + 1)! \\ & : \sqrt{\sqrt{\sqrt{9^8}}} + 7! + 6 + 5 = (4 + 3)! + 2 \times 10 \end{aligned}$$

• 5061

$$: \sqrt{\sqrt{\sqrt{9^8}}} + 7! + \sqrt{6!/5} = (4 + 3)! + 21$$

• 5062

$$\begin{aligned} & : 9 + 8 + 7 \times 6! + 5 = (4 + 3)! + 21 + 0! \\ & : -98 + 7 \times 6! + 5! = (4 + 3)! + 21 + 0! \end{aligned}$$

• 5063

$$\begin{aligned} & : 1 \times 23 + (\sqrt{4} + 5)! = 6 + 7! + 8 + 9 \\ & : 9 + 8 + 7! + 6 = (5 + \sqrt{4})! + (3! - 2)! - 1 \\ & : 9 + 8 + 7! + 6 = (5 + \sqrt{4})! + 3 + 21 - 0! \\ & : \sqrt{9} \times 8 + 7! - 6 + 5 = 4! + (3! + 2 - 1)! - 0! \end{aligned}$$

• 5064

$$\begin{aligned} & : (1^2 + 3!)! + 4! \times (-5 + 6) = 7! + 8 \times \sqrt{9} \\ & : (1 + 2)! \times (3!! + 4!) - 5! + 6! = 7! + 8 \times \sqrt{9} \\ & : (1 + 2)! \times (3!! + 4) + 5! \times 6 = 7! + 8 \times \sqrt{9} \\ & : -(1 + 2)! + (3 + 4)! + 5 \times 6 = 7! + 8 \times \sqrt{9} \\ & : (1 + 2) \times 3! + (\sqrt{4} + 5)! + 6 = 7! + 8 \times \sqrt{9} \\ & : (12 + 3!!) \times \sqrt{4} + 5 \times 6! = 7! + 8 \times \sqrt{9} \end{aligned}$$

• 5064

$$\begin{aligned} & : (1 + 2)! \times (3!! + 4 + 5!) = 6! \times 7 + 8 \times \sqrt{9} \\ & : (1 + 2 \times 3)! + 4! = (5 + 6!) \times 7 - 8 - \sqrt{9} \end{aligned}$$

• 5064

$$\begin{aligned} & : \sqrt{9} \times 8 + 7! = 6! \times 5 + 4! + 3!! \times 2 \times 1 \\ & : \sqrt{9} \times 8 + 7! = 6! + 543 \times (-2 + 10) \\ & : \sqrt{9} \times 8 + 7! = 6! - 5! + (4! + 3!!) \times (2 + 1)! \\ & : \sqrt{9} \times 8 + 7! = 6 \times 5! + (4 + 3!!) \times (2 + 1)! \\ & : \sqrt{9} \times 8 + 7 \times 6 \times 5! = 4! + (3 \times 2 + 1)! \end{aligned}$$

• 5065

$$: (\sqrt{9})! + 8 + 7! + 6 + 5 = 4! + (3! + 2 - 1)! + 0!$$

• 5066

$$: -(\sqrt{9})! - 8 + 7! = 6 + (5 + \sqrt{4}) \times 3!! + 2 \times 10$$

• 5067

$$\begin{aligned} & : - \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) + 7! + 6 \times 5 = \\ & \quad = 4! + 3 + ((2 + 1)! + 0!)! \end{aligned}$$

• 5068

$$\begin{aligned} & : 9 + 8 + 7! + 6 + 5 = (4 + 3!!) \times ((2 + 1)! + 0!) \\ & : -98 + 7! + 6 + 5! = (4 + 3!!) \times ((2 + 1)! + 0!) \\ & : \sqrt{9} \times 8 + 7! = 6 + (5 + \sqrt{4})! + 3! \times (2 + 1) \end{aligned}$$

● 5070

$$: (-9 + 87) \times 65 = 4! + 3! + ((2 + 1)! + 0)!)$$

$$: \sqrt{9} \times 8 + 7! + 6 = (5 + \sqrt{4})! + 32 - 1 - 0!$$

$$: \sqrt{9} \times 8 + 7! + 6 = 5!/4 + (3 \times 2 + 1)!$$

● 5072

$$: -(\sqrt{9})! + 8 + 7! + 6 \times 5 = (4 + 3)! + \sqrt{2^{10}}$$

● 5088

$$: ((1 + 2)!! + 3!) \times (\sqrt{4} + 5) + 6 = 7! + 8 \times (\sqrt{9})!$$

$$: (\sqrt{9})! \times (8 + 7!/6) = 5 + 43 + ((2 + 1)! + 0)!)$$

$$: (\sqrt{9})! \times 8 + 7! = 6! \times 5 + (4! + 3!!) \times 2 \times 1$$

$$: (\sqrt{9})! \times 8 + 7! = 6 + (5 + \sqrt{4})! + 32 + 10$$

$$: (\sqrt{9})! \times 8 + 7! = 6 + (5 + \sqrt{4}) \times (3! + (2 + 1)!!)$$

$$: (\sqrt{9})! \times 8 + 7! = \sqrt{6! \times 5} + (4 + 3)! - 2 - 10$$

$$: (\sqrt{9})! \times 8 + 7 \times 6! = (5 + \sqrt{4})! + 3! \times (-2 + 10)$$

● 5094

$$: (\sqrt{9})! \times 8 + 7! + 6 = 54 + (3 \times 2 + 1)!$$

● 5096

$$: (-1 + 23 \times 4) \times 56 = 7 \times (8 + (\sqrt{9})!!)$$

● 5096

$$: ((\sqrt{9})!! + 8) \times 7!/6! = 5! - \sqrt{4^{3!}} + ((2 + 1)! + 0)!)$$

$$: ((\sqrt{9})!! + 8) \times 7 = (6! + 5) \times (4 + 3) + 21$$

$$: ((\sqrt{9})!! + 8) \times 7 = (6 + 5 - 4) \times (3!! - 2 + 10)$$

$$: ((\sqrt{9})!! + 8) \times 7 = 6! + 5^4 \times (3 \times 2 + 1) + 0!$$

$$: ((\sqrt{9})!! + 8) \times 7 = 6 + 5 \times (-\sqrt{4} \times 3 + 2^{10})$$

● 5102

$$: ((\sqrt{9})!! + 8) \times 7 + 6 = (5 + \sqrt{4}) \times 3^{(2+1)!} - 0!$$

● 5104

$$: -9 + 8 + 7! + 65 = 4^3 + ((2 + 1)! + 0)!)$$

$$: -(\sqrt{9})!! + 8 \times (-7 + 6!) + 5! =$$

$$= \sqrt{4^{3!}} + ((2 + 1)! + 0)!)$$

● 5112

$$: (1 + 2)! \times 3! \times (\sqrt{4} + 5!) + 6! = 7! + 8 \times 9$$

$$: -(\sqrt{9})! \times (8 - 7!/6) + 5! = 4! \times (3 + 210)$$

$$: 12 \times 3! + (\sqrt{4} + 5)! = 6! \times 7 + 8 \times 9$$

$$: 12 \times 3 \times (\sqrt{4} + 5!) + 6! = 7! + 8 \times 9$$

● 5112

$$: 9 \times 8 + 7 \times 6! = (5 + \sqrt{4})! + 3! \times (2 + 10)$$

$$: 9 \times 8 \times (76 - 5) = 4! \times (3 + 210)$$

$$: 9 \times 8 + 7! = (6!/5 - \sqrt{4}) \times 3! \times (2 + 1)!$$

$$: 9 \times 8 + 7! = (6 + 5 - 4)! + 3! \times (2 + 10)$$

$$: 9 \times 8 + 7! = 6! + (5! + \sqrt{4}) \times 3!^2 \times 1$$

$$: 9 \times 8 + 7! = 6! + (5! + \sqrt{4}) \times 3 \times (2 + 10)$$

$$: 9 \times 8 + 7! = 6 + (5 + \sqrt{4})! + 3 \times (21 + 0!)$$

● 5118

$$: 9 \times 8 + 7! + 6 = 5 \times 4^{3+2} - 1 - 0!$$

● 5120

$$: \sqrt{\sqrt{9^8}} + 7! - 6 + 5 = \sqrt{4^{3^2}} \times 10$$

● 5121

$$: \left(\sqrt{\sqrt{9^8}} \right) + 7! = 6 + 5 \times (4^{3+2} - 1)$$

$$: \left(\sqrt{\sqrt{9^8}} \right) + 7! = 6 + 5 \times (4^{3+2} - 1)$$

$$: \left(\sqrt{\sqrt{9^8}} \right) + 7! = 6 - 5 + 4^{3!} + 2^{10}$$

$$: \left(\sqrt{\sqrt{9^8}} \right) + 7! = 6 - 5 + \sqrt{4^{3^2}} \times 10$$

$$: \left(\sqrt{\sqrt{9^8}} \right) + 7 \times 6! = (5 + \sqrt{4})! + 3^{2+1+0!}$$

$$: \left(\sqrt{\sqrt{9^8}} \right) + 7 \times 6! = 5 \times 4^{3+2} + 1$$

● 5127

$$: \left(\sqrt{\sqrt{9^8}} \right) + 7! + 6 = (5 + 4!) \times 3 + ((2 + 1)! + 0)!)$$

● 5130

$$: (\sqrt{9})!!/8 + 7! = (-6 + 5!) \times (43 + 2) \times 1$$

$$: (\sqrt{9})!!/8 + 7! = 6 + (5! + \sqrt{4}) \times (32 + 10)$$

$$: (\sqrt{9})!!/8 + 7 \times 6! = 5 \times (4^{3+2} + 1 + 0!)$$

● 5136

$$: (\sqrt{9})!!/8 + 7! + 6 = 5! - 4! + (3 \times 2 + 1)!$$

● 5138

$$: 98 + 7! = 6! - 5^4 + 3 + ((2 + 1)! + 0)!)$$

$$: 98 + 7! = 6 + 5! + (-4 + 3!!) \times ((2 + 1)! + 0)!)$$

$$: 98 + 7 \times 6! = 5! + (4 + 3)! - 21 - 0!$$

• 5160

$$\begin{aligned} & : -(1+2)! + (3+4)! + 5! + 6 = 7! + (8 - \sqrt{9})! \\ & : (1+2 \times (-3+4!)) \times 5! = 6! \times 7 + (8 - \sqrt{9})! \\ & : (1+2+34) \times 5! + 6! = 7! + (8 - \sqrt{9})! \\ & : 12 \times 3!!/\sqrt{4} + 5! + 6! = 7! + (8 - \sqrt{9})! \end{aligned}$$

• 5160

$$\begin{aligned} & : (-\sqrt{9} + 8)! + 7! = (6! + 54)/3 \times 2 \times 10 \\ & : (-\sqrt{9} + 8)! + 7! = 6! \times (5 + \sqrt{4}) + (3+2)! \times 1 \\ & : (-\sqrt{9} + 8)! + 7! = 6! + 5! \times (4 + 32 + 1) \\ & : (-\sqrt{9} + 8)! + 7! = 6! + 5! + 432 \times 10 \\ & : (-\sqrt{9} + 8)! + 7! = 6 + 5! \times 43 - (2+1)! \end{aligned}$$

• 5160

$$\begin{aligned} & : (9 - 8 + 7 \times 6) \times 5! = 43 \times ((2+1)! - 0!)! \\ & : (-\sqrt{9} + 8)! + 7 \times 6! = 5! \times 43 \times (2-1) \end{aligned}$$

• 5166

$$\begin{aligned} & : (1+2)! + (3+4)! + 5! = 6 + 7! + (8 - \sqrt{9})! \\ & : (-\sqrt{9} + 8)! + 7! + 6 = 5! \times 43 + (2+1)! \end{aligned}$$

• 5174

$$: (\sqrt{9})! + 8 + 7 \times 6! + 5! = (4! \times 3)^2 - 10$$

• 5182

$$: (\sqrt{9})! - 8 + 7! + 6!/5 = (4! \times 3)^2 - 1 - 0!$$

• 5183

$$: 9 + 8 + 7! + 6 + 5! = (4! \times 3)^2 - 1$$

• 5184

$$\begin{aligned} & : (12 \times 3!)^{\sqrt{4}} = (5 + 67) \times 8 \times 9 \\ & : 9 \times 8 \times (7 + 65) = (4! \times 3)^2 \times 1 \\ & : \sqrt{9} \times 8 + 7 \times 6! + 5! = 4! \times 3!^{2+1} \end{aligned}$$

• 5185

$$: 9 - 8 + 7! + 6!/5 = (4! \times 3)^2 + 1$$

• 5186

$$: \sqrt{\sqrt{9^8}} + 7! + 65 = (4! \times 3)^2 + 1 + 0!$$

• 5194

$$: 98 \times (-7 + \sqrt{6! \times 5}) = (4! \times 3)^2 + 10$$

• 5208

$$: \sqrt{9} \times 8 + 7! + 6!/5 = (4! + 3!!) \times ((2+1)! + 0!)$$

• 5250

$$: (\sqrt{9})!!/8 + 7 \times 6! + 5! = (4+3)! + 210$$

• 5256

$$: (\sqrt{9})! \times 876 = (5 + \sqrt{4})! + 3!^{2+1}$$

• 5472

$$: 9 \times 8 \times 76 = (5! + 4!) \times (3! + \sqrt{2^{10}})$$

• 5640

$$\begin{aligned} & : (1 \times 23 + 4!) \times 5! = 6! + 7! - (8 - \sqrt{9})! \\ & : -(-\sqrt{9} + 8)! + 7! + 6! = 5! \times (4 \times 3! \times 2 - 1) \end{aligned}$$

• 5662

$$: -98 + 7! + 6! = 5^4 - 3 + ((2+1)! + 0!)!$$

• 5670

$$\begin{aligned} & : (1 - 2^{3!}) \times (4! - 5! + 6) = 7!/8 \times 9 \\ & : -(\sqrt{9})!!/8 + 7! + 6! = (5+4) \times 3 \times 210 \\ & : \sqrt{9} \times (8+7) \times (6+5!) = (4! + 3) \times 210 \end{aligned}$$

• 5688

$$\begin{aligned} & : 12 \times (-3! + 4 \times 5!) = 6! + 7! - 8 \times 9 \\ & : -9 \times 8 + 7! + 6! = (5! \times 4 - 3!) \times (2+10) \\ & : -9 \times 8 + 7! + 6! = 5! + (-4! + 3!!) \times (-2+10) \end{aligned}$$

• 5704

$$: ((\sqrt{9})!! - 8) \times 7 + 6! = (5! + 4) \times (3!^2 + 10)$$

• 5710

$$: (\sqrt{9})! + 8 \times (-7 + 6!) = (-5 + (4 \times 3!)^2) \times 10$$

• 5712

$$\begin{aligned} & : -(\sqrt{9})! \times 8 + 7! + 6! = \\ & = ((5 - \sqrt{4})!! - 3!) \times (-2 + 10) \end{aligned}$$

• 5720

$$: (9 - 8 + 7) \times (6! - 5) = 4 \times (3!! \times 2 - 10)$$

● 5724

$$: 12 \times (-3 + 4 \times 5!) = (6 + 7!/8) \times 9$$

● 5736

$$: -\sqrt{9} \times 8 + 7! + 6! = \\ = (-5 + \sqrt{4} + 3!!) \times (-2 + 10)$$

● 5747

$$: -1 - 2 \times (3! - 4! \times 5!) = -6 - 7 + 8 \times (\sqrt{9})!!$$

● 5749

$$: -1 + 2 \times (3!! \times 4 - 5) = 6! + 7! - 8 - \sqrt{9} \\ : -\sqrt{9} - 8 + 7! + 6! = (5! \times 4! - 3!) \times 2 + 1 \\ : -\sqrt{9} - 8 + 7! + 6! = 5 + 4 \times (3!! - 2) \times (1 + 0!)$$

● 5751

$$: -9 + 8!/7 = (6! \times 5 - 4 - 3!!) \times 2 - 1 \\ : -9 + 8!/7 = 6! + (5 + \sqrt{4})! + 3 - 2 - 10 \\ : -9 + 8!/7 = 6 - 5 + 4 \times 3!! \times 2 - 10 \\ : -\sqrt{9} + 8!/7 = 6 + (-5 + 4 \times 3!!) \times 2 + 1$$

● 5752

$$: 1 \times 2^3 \times (4 - 5 + 6!) = 7! - 8 + (\sqrt{9})!!$$

● 5752

$$: (\sqrt{9})!! - 8 + 7! = (6! + 5! \times \sqrt{4}) \times 3! + 2 - 10 \\ : (\sqrt{9})!! - 8 + 7! = (6! - 5 + 4) \times (3^2 - 1) \\ : (\sqrt{9})!! - 8 + 7! = 6 + (5! \times 4! - 3!) \times 2 - 1 - 0! \\ : (\sqrt{9})!! - 8 + 7 \times 6! = (5 + \sqrt{4})! + 3!! + 2 - 10$$

● 5754

$$: -(\sqrt{9})! + 8!/7 = 6 \times (5! \times \sqrt{4} + 3!! - 2 \times 1 + 0!) \\ : -(\sqrt{9})! + 8!/7 = 6 + (5! \times 4! - 3!) \times 2 \times 1$$

● 5755

$$: \sqrt{9} - 8 + 7! + 6! = (5 + \sqrt{4})! + 3!! - (2 + 1)! + 0! \\ : \sqrt{9} - 8 + 7! + 6! = 5 + 4 \times 3!! \times 2 - 10 \\ : \sqrt{9} - 8 + 7! + 6 \times 5! = 4 \times (3!! \times 2 - 1) - 0!$$

● 5757

$$: -9 + 8!/7 + 6 = (5 + \sqrt{4})! + 3!! - 2 - 1 \\ : -9 + 8!/7 + 6 = 5 + 4 \times (3!! \times 2 - 1 - 0!) \\ : -\sqrt{9} + 8!/7 = 6! + 5 + (4 + 3)! + 2 - 10 \\ : -\sqrt{9} + 8!/7 = 6! - 5 + (4 + 3)! + 2 \times 1$$

● 5758

$$: -1 \times 2 + 3!! + (\sqrt{4} + 5)! = 6! + 7! - 8 + (\sqrt{9})!$$

● 5758

$$: (\sqrt{9})! - 8 + 7! + 6! = (5 + \sqrt{4})! + 3!! - 2 \times 1$$

● 5759

$$: -1 + (2 \times 3)! + (\sqrt{4} + 5)! = 6! + 7! + 8 - 9 \\ : -1 + 2 \times 3!! \times 4 = 5! \times 6 + 7! + 8 - 9$$

● 5759

$$: (\sqrt{9})!! \times 8 - 7 + 6 = 5! \times 4 \times 3! \times 2 - 1 \\ : -9 + 8 + 7! + 6 \times 5! = 4 \times 3!! \times 2 - 1$$

● 5760

$$: (1 + 23) \times \sqrt{4} \times 5! = 6! \times (7 - 8 + 9) \\ : 1 \times 2 \times 3!! \times 4 = 5! \times 6 \times (7 - 8 + 9) \\ : 1 \times 2 \times 3!! \times 4 = 5 + 6! + 7! - 8 + \sqrt{9}$$

● 5760

$$: 1 + 2^3 \times (4 - 5 + 6!) + 7 = 8 \times (\sqrt{9})!! \\ : -1 - 2 \times (3! - 4! \times 5!) + 6 + 7 = 8 \times (\sqrt{9})!!$$

● 5760

$$: (9 + 87) \times (6 + 54) = 3!! \times (-2 + 10) \\ : (9 - 8) \times 7! + 6 \times 5! = (4 \times 3!)^2 \times 10 \\ : (9 - 8) \times 7! + 6 \times 5! = 4 \times 3!! \times 2 \times 1 \\ : (9 - 8 + 7) \times 6! = 5! \times \sqrt{4} \times (3 + 21) \\ : (9 - 8 + 7) \times 6! = 5 \times 4!^3 / (2 + 10) \\ : -(-\sqrt{9} + 8)! + 7! + 6! + 5! = 4 \times 3!! \times 2 \times 1 \\ : -\sqrt{9} + 8 + 7! + 6! - 5 = 4 \times 3!! \times 2 \times 1 \\ : \sqrt{9} - 8 + 7! + 6! + 5 = (\sqrt{4} + 3!) \times (2 + 1)!!$$

● 5760

$$: (\sqrt{9})!! \times 8!/7! = 6!/5 \times (\sqrt{4} \times 3 - 2) \times 10 \\ : (\sqrt{9})!! \times 8!/7! = 6 \times 5!/4 \times 32 \times 1 \\ : (\sqrt{9})!! \times 8!/7! = 6 - 5 + 4 \times 3!! \times 2 - 1$$

● 5760

$$: (\sqrt{9})!! \times 8 = (7! + 6!)/5 + 4!^3/(2 + 1) \\ : (\sqrt{9})!! \times 8 = 7!/6! + (5! \times 4! - 3) \times 2 - 1 \\ : (\sqrt{9})!! \times 8 = 7!/6 + 5! \times (43 - 2) \times 1 \\ : (\sqrt{9})!! \times 8 = 7 + 6! + (5 + \sqrt{4})! - 3! - 2 + 1 \\ : (\sqrt{9})!! \times 8 = 7 + 6 + (5! \times 4! - 3!) \times 2 - 1 \\ : (\sqrt{9})!! \times 8 = 7 + 6! - 5 + (4 + 3)! - 2 + 1 - 0! \\ : (\sqrt{9})!! \times 8 = \\ = 7!/6! + (5 + \sqrt{4})! + 3!! - (2 + 1)! - 0!$$

● 5761

$$\begin{aligned} &: (-1 + 2 \times 3!!) \times 4 + 5 = 6! + 7! - 8 + 9 \\ &: 1 + 2 \times 3!! \times 4 = 5! \times 6 + 7! - 8 + 9 \\ &: 1 + 2 \times 3! \times 4 \times 5! = 6! + 7! - 8 + 9 \end{aligned}$$

● 5761

$$\begin{aligned} &: 9 - 8 + 7! + 6! = 5! \times 4 \times 3! \times 2 + 1 \\ &: 9 - 8 + 7! + 6! = 5 + 4 \times (3!! \times 2 - 1) \\ &: 9 - 8 + 7! + 6 \times 5! = 4 \times 3!! \times 2 + 1 \end{aligned}$$

● 5762

$$\begin{aligned} &: -(\sqrt{9})! + 8 + 7! + 6! = (5 + \sqrt{4})! + 3!! + 2 \times 1 \\ &: -(\sqrt{9})! + 8 + 7! + 6! = 5! \times 4 \times 3! \times 2 + 1 + 0! \\ &: 1 \times 2 + 3!! + (\sqrt{4} + 5)! = 6! + 7! + 8 - (\sqrt{9})! \\ &: \sqrt{9} + 8!/7 - 6 + 5 = \sqrt{4} + 3!! \times (-2 + 10) \end{aligned}$$

● 5763

$$\begin{aligned} &: \sqrt{9} + 8!/7 = (6 - 5) \times 4 \times (3!! \times 2 + 1) - 0! \\ &: \sqrt{9} + 8!/7 = 6! + 5 - \sqrt{4} + (3! + 2 - 1)! \\ &: \sqrt{9} + 8!/7 = 6! + 5 - \sqrt{4} + (3 \times 2 + 1)! \end{aligned}$$

● 5764

$$: (1 + 2 \times 3!!) \times 4 = 5 + 6! + 7! + 8 - 9$$

● 5765

$$\begin{aligned} &: 1 \times 2 \times 3!! \times 4 + 5 = 6! + 7! + 8 - \sqrt{9} \\ &: -1 + 2 \times (3 + 4! \times 5!) = 6! + 7! + 8 - \sqrt{9} \end{aligned}$$

● 5765

$$\begin{aligned} &: (9 - 8) \times (7! + 6! + 5) = 4 \times (3!! \times 2 + 1) + 0! \\ &: -\sqrt{9} + 8 + 7! + 6! = 5 + 4 \times 3!! \times 2 - 1 \times 0 \end{aligned}$$

● 5766

$$\begin{aligned} &: (\sqrt{9})!! \times 8!/7! + 6 = (5! \times 4! + 3) \times (2 + 1 - 0!) \\ &: (\sqrt{9})!! \times 8!/7! + 6 = 5 + 4 \times 3!! \times 2 + 1 \\ &: (\sqrt{9})! + 8!/7 = 6! + 5 + (4 + 3)! + 2 - 1 \\ &: (\sqrt{9})! + 8!/7 = 6 \times (5!/4 \times 32 + 1) \\ &: (\sqrt{9})! + 8!/7 = 6 \times 5 + 4! \times (3!!/(2 + 1) - 0!) \end{aligned}$$

● 5767

$$: -1 + 2^3 \times (-4 + 5 + 6!) = 7 + 8 \times (\sqrt{9})!!$$

● 5767

$$\begin{aligned} &: (\sqrt{9})!! \times 8 + 7 = 6! + 5 + \sqrt{4} + (3 \times 2 + 1)! \\ &: (\sqrt{9})!! \times 8 + 7 = 6! - 5 + (4 + 3)! + 2 + 10 \\ &: (\sqrt{9})!! \times 8 + 7!/6! = (5! \times 4! + 3) \times 2 + 1 \\ &: (\sqrt{9})!! \times 8 + 7!/6! = \\ &= (5 + \sqrt{4})! + 3!! + (2 + 1)! + 0! \end{aligned}$$

● 5768

$$\begin{aligned} &: 1 \times 2^3 \times (-4 + 5 + 6!) = 7! + 8 + (\sqrt{9})!! \\ &: (\sqrt{9})!! + 8 + 7! = 6! + 5 + (4 + 3)! + 2 + 1 \\ &: (\sqrt{9})!! + 8 + 7 \times 6! = (5 - 4 + 3!!) \times (-2 + 10) \\ &: 9 + 8!/7 - 6 + 5 = 4!/3 \times ((2 + 1)!! + 0!) \end{aligned}$$

● 5769

$$\begin{aligned} &: 9 + 8!/7 = 6! + (5 + \sqrt{4})! + 3 \times (2 + 1) \\ &: 9 + 8!/7 = 6 + (5 + \sqrt{4})! + 3 + (2 + 1)!! \\ &: 9 + 8!/7 = 6 + 5 - \sqrt{4} + 3!! \times (-2 + 10) \\ &: \sqrt{9} + 8!/7 + 6 = (5 + \sqrt{4})! + 3^{(2+1)!} \\ &: \sqrt{9} + 8!/7 + 6 = 5 + 4 \times (3!! \times 2 + 1) \\ &: \sqrt{9} + 8!/7 + 6 = 5 + 4 + 3!! \times (-2 + 10) \end{aligned}$$

● 5771

$$\begin{aligned} &: 1 + 2 \times (3!! \times 4 + 5) = 6! + 7! + 8 + \sqrt{9} \\ &: \sqrt{9} + 8 + 7! + 6! = (5 + 4 \times 3!!) \times 2 + 1 \end{aligned}$$

● 5772

$$: (\sqrt{9})! + 8!/7 + 6 = (5! \times 4! + 3!) \times 2 \times 1$$

● 5773

$$\begin{aligned} &: 1 + 2 \times (3! + 4! \times 5!) = 6 + 7 + 8 \times (\sqrt{9})!! \\ &: (\sqrt{9})!! \times 8 + 7 + 6 = (5! \times 4! + 3!) \times 2 + 1 \end{aligned}$$

● 5774

$$: (\sqrt{9})! + 8 + 7! + 6! = (5! \times 4! + 3!) \times 2 + 1 + 0!$$

● 5775

$$: 9 + 8!/7 + 6 = 5 + 4 \times 3!! \times 2 + 10$$

● 5776

$$: \sqrt{9} + 8 + 7! + 6! + 5 = 4 \times (3!! + 2) \times (1 + 0!)$$

● 5777

$$: -\sqrt{9} + (8! - 7!)/6 = 5! + 4 \times (3!! \times 2 - 1) + 0!$$

• 5784

$$\begin{aligned} &: -(\sqrt{9})! + 8!/7 + 6 \times 5 = 4! - 3!! \times (2 - 10) \\ &: \sqrt{9} \times 8 + 7! + 6! = (5! + 4) \times 3! + ((2 + 1)! + 0!)! \end{aligned}$$

• 5800

$$: (9 - 8 + 7) \times (6! + 5) = 4 \times (3!! \times 2 + 10)$$

• 5808

$$\begin{aligned} &: (\sqrt{9})! \times 8 + 7! + 6! = \\ &= ((5 - \sqrt{4})!! + 3!) \times (-2 + 10) \end{aligned}$$

• 5810

$$: -(\sqrt{9})! + 8 \times (7 + 6!) = (5 + (4 \times 3!)^2) \times 10$$

• 5816

$$\begin{aligned} &: ((\sqrt{9})!! + 8) \times 7 + 6! = \\ &= (5 + \sqrt{4} + 3!!) \times (-2 + 10) \end{aligned}$$

• 5832

$$\begin{aligned} &: -(\sqrt{9})! \times 8 + 7! + 6! + 5! = (4! - 3!)^{2+1} \\ &: 6! + 7! + 8 \times 9 = (12 + 3!)^{-\sqrt{4}+5} \\ &: 9 \times 8 \times (76 + 5) = (4! - 3!)^{2+1} \\ &: 9 \times 8 \times (76 + 5) = (4! - 3!)^{2+1} \\ &: 9 \times 8 + 7! + 6! = (5 + 4)^3 \times (-2 + 10) \\ &: 9 \times 8 + 7! + 6! = (54/3)^{2+1} \end{aligned}$$

• 5833

$$: 9 + 8 \times (-7 + 6!) + 5! = (4! - 3!)^{2+1} + 0!$$

• 5836

$$: (\sqrt{9})!! \times 8 + 76 = 5 + (4! - 3!)^{2+1} - 0!$$

• 5877

$$\begin{aligned} &: -\sqrt{9} + (8! - 7!)/6 = \\ &= 5! + 4 \times (3!! \times 2 - 1) + 0! \end{aligned}$$

• 5879

$$: (-\sqrt{9})! + 8! - 7!/6 = 5! + 4 \times 3!! \times 2 - 1$$

• 5880

$$\begin{aligned} &: 1 \times 2 \times 3!! \times 4 + 5! = 6! + 7! + (8 - \sqrt{9})! \\ &: (-\sqrt{9} + 8)! + 7! + 6! = 5! \times (4 + 3)^2 \times 1 \end{aligned}$$

• 5881

$$: ((\sqrt{9})! + 8! - 7!)/6 = 5! + 4 \times 3!! \times 2 + 1$$

• 5883

$$: \sqrt{9} + (8! - 7!)/6 = 5! + 4 \times (3!! \times 2 + 1) - 0!$$

• 5952

$$: 9 \times 8 + 7! + 6! + 5! = (4! + 3!!) \times (-2 + 10)$$

• 6000

$$\begin{aligned} &: ((\sqrt{9})!! + 8! - 7!)/6 = 5! \times ((4 + 3)^2 + 1) \\ &: ((\sqrt{9})!! + 8! - 7!)/6 = 5! \times (4 + 3 - 2) \times 10 \end{aligned}$$

• 6048

$$: (-1 + 2^3!) \times (-4! + 5!) = 6 \times 7!/(8 - \sqrt{9})$$

• 6144

$$\begin{aligned} &: (9 \times 8 \times 7 + 6!) \times 5 + 4! = 3! \times 2^{10} \\ &: (\sqrt{9})!! \times 8 + 76 \times 5 + 4 = 3! \times 2^{10} \end{aligned}$$

• 6146

$$: 98 + 7! \times 6/5 = \sqrt{4} + 3! \times 2^{10}$$

• 6156

$$: \sqrt{\sqrt{98}} \times 76 = \sqrt{5! + 4!} + 3! \times 2^{10}$$

• 6168

$$: (-\sqrt{9} + 8)! + 7! \times 6/5 = 4! + 3! \times 2^{10}$$

• 6300

$$: 9 \times (-8 - 7 + 6! - 5) = (4! + 3!) \times 210$$

• 6408

$$: 9 \times (-8!/7! + 6!) = (5 + 4) \times (3!! + 2 - 10)$$

• 6417

$$\begin{aligned} &: - \left(\sqrt{\sqrt{\sqrt{98}}} \right) \times (7 - 6!) = \\ &= (5 + 4) \times (3!! - (2 + 1)! - 0!) \end{aligned}$$

• 6471

$$: (-1 + (2 \times 3)!) \times (4 + 5) = (6! + 7 - 8) \times 9$$

• 6471

$$\begin{aligned} &: 9 \times (-8 + 7 + 6!) = (5 + 4) \times ((3 \times 2)! - 1) \\ &: 9 \times (-8 + 7 + 6!) = \\ &= (5 - \sqrt{4}) \times 3 \times ((2 + 1)!! - 0!) \end{aligned}$$

• 6472

$$: (\sqrt{9})!! - 8 + 7! + 6! = (5 + 4) \times 3!! + 2 - 10$$

• 6473

$$\begin{aligned} &: (\sqrt{9})!! \times 8 - 7 + 6! = \\ &= (5 + 4) \times (3!! + (2 + 1)! + 0!) \end{aligned}$$

• 6477

$$: -\sqrt{9} + 8!/7 + 6! = (5 + 4) \times 3!! - 2 - 1$$

• 6480

$$\begin{aligned} &: (1 + 2)!! \times \sqrt{3^4} = 5! \times (-6 + 7 + 8) \times (\sqrt{9})! \\ &: 1 \times 2 \times (3 + 4!) \times 5! = 6! \times (-7 + 8) \times 9 \end{aligned}$$

• 6480

$$\begin{aligned} &: (\sqrt{9})!! + 8!/7 = 6 \times 5! \times (-4 \times 3 + 21) \\ &: (\sqrt{9})!! + 8!/7 = 6 + (5 + 4) \times 3!! - (2 + 1)! \\ &: (\sqrt{9})!! + 8!/7 = \sqrt{6! \times 5} + \sqrt{4} \times 3210 \\ &: 9 \times (8 - 7) \times 6! = 54 \times (3 + 2)! \times 1 \end{aligned}$$

• 6483

$$: \sqrt{9} + 8!/7 + 6! = (5 + 4) \times 3!! + 2 + 1$$

• 6486

$$: (\sqrt{9})! + 8!/7 + 6! = (5 + 4) \times 3!! + (2 + 1)!$$

• 6487

$$: (\sqrt{9})!! \times 8 + 7 + 6! = (5 + 4) \times 3!! + (2 + 1)! + 0!$$

• 6488

$$: (\sqrt{9})!! + 8 + 7! + 6! = (5 + 4) \times (3!! + 2 - 1) - 0!$$

• 6489

$$\begin{aligned} &: (1 + (2 \times 3)!) \times (4 + 5) = (6! - 7 + 8) \times 9 \\ &: 9 \times (8 - 7 + 6!) = (5 + 4) \times (3!! + 2 - 1) \end{aligned}$$

• 6536

$$: (\sqrt{9})!! + 8 \times (7 + 6!) = 5\sqrt{4} + 3^{-2+10}$$

• 6543

$$\begin{aligned} &: \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) \times (7 + 6!) = \\ &= (5 + 4) \times (3! + (2 + 1)!! + 0!) \end{aligned}$$

• 6560

$$\begin{aligned} &: \sqrt{9^8} - 7 + 6 = (5 + 4) \times 3^{(2+1)!} - 0! \\ &: \sqrt{9^8} - 7 + 6 = (5 + 4)^{3!-2} - 1 \end{aligned}$$

• 6561

$$: 9 \times (8!/7! + 6!) + 5 + 4 = 3^{-2+10}$$

• 6561

$$\begin{aligned} &: \sqrt{9^{8!/7!}} = 6! - (\sqrt{5 + 4})!! + 3^{-2+10} \\ &: \sqrt{9^{8!/7!}} = (6 + 5 - \sqrt{4})^{3+2-1} \\ &: \sqrt{9^{8!/7!}} = (6 - 5 + \sqrt{4})^{3!+2 \times 1} \\ &: \sqrt{9^{8!/7!}} = 6 - 5^4 + (3!! - 2) \times 10 \end{aligned}$$

• 6561

$$\begin{aligned} &: \sqrt{9^8} = 7!/6 + (-5! + 4! \times 3!!)/(2 + 1) + 0! \\ &: \sqrt{9^8} = 7! + 65 + \sqrt{4} \times (3!! - 2 + 10) \\ &: \sqrt{9^8} = (7 - 6) \times (5 + 4) \times 3^{(2+1)!} \\ &: \sqrt{9^8} = (7 - 6) \times (5 + 4)^{3+2-1} \\ &: \sqrt{9^8} = (-7 + 6 + 5)! - 4! + 3^{-2+10} \\ &: \sqrt{9^8} = 7!/6! - 5 - \sqrt{4} + 3^{-2+10} \\ &: \sqrt{9^8} = 7! + ((6 + 5 - 4!) \times 3)^2 \times 1 \\ &: \sqrt{9^8} = 7! + (6 + 5 - 4 + 32)^{1+0!} \\ &: \sqrt{9^8} = 7! + 6! + 5! \times 4 + 321 \\ &: \sqrt{9^8} = 7 \times 6! + (5 + \sqrt{4} + 32)^{1+0!} \\ &: \sqrt{9^8} = 76 + (5 + 4) \times 3!! + (2 + 1)! - 0! \\ &: \sqrt{9^8} = 7 - 6 + (5 + 4)^{3!-2} - 1 \\ &: \sqrt{9^8} = 7 - 6 + (5 - \sqrt{4})^{3!+2 \times 1} - 0! \\ &: \sqrt{9^8} = 76 + 5 + \sqrt{4} \times 3!! + ((2 + 1)! + 0!)! \\ &: \sqrt{9^8} = \sqrt{-7 + 6 + 5} - \sqrt{4} + 3^{-2+10} \end{aligned}$$

• 6562

$$: \sqrt{9^8} + 7 - 6 = (5 + 4)^{3!-2} + 1$$

• 6563

$$: \sqrt{9^8} + \sqrt{-7 + 6 + 5} = \sqrt{4} + 3^{-2+10}$$

• 6565

$$: \sqrt{9^8} - 7 + 6 + 5 = 4 + 3^{-2+10}$$

● 6567

$$: \sqrt{9^{8!/7!}} + 6 = (5 - \sqrt{4})! + 3^{-2+10}$$

● 6568

$$: \sqrt{9^8} + 7 = 6! + 5! + (-4 + 3!!) \times (-2 + 10)$$

$$: \sqrt{9^8} + 7 = 6! + 5! + (-4 + 3!!) \times (-2 + 10)$$

$$: \sqrt{9^8} + 7 = 6 + (5 + 4) \times 3^{(2+1)!} + 0!$$

$$: \sqrt{9^8} + 7 = 6 + (5 + 4)^{3!-2} + 1$$

$$: \sqrt{9^8} + 7 = 6 + 5 - 4 + 3^{-2+10}$$

$$: \sqrt{9^8} + 7!/6! = 5 + \sqrt{4} + 3^{-2+10}$$

$$\bullet 6585 \& : \sqrt{9^8} + (-7 + 6 + 5)! = 4! + 3^{-2+10}$$

● 6600

$$: -(\sqrt{9})!! + 8 \times 7!/6 = (-5!/ \sqrt{4} + (3 \times 2)!) \times 10$$

$$: -(\sqrt{9})!! + 8 \times 7!/6 = 5! \times (4! + 32 - 1)$$

● 6615

$$: 9 \times (8 + 7 + 6!) = 54 + 3^{-2+10}$$

● 6719

$$: -(\sqrt{9})! + 8 \times 7!/6 = 5! \times (4! + 32) - 1$$

$$: -(\sqrt{9})! + 8 \times 7!/6 = 5 \times 4^3 \times 21 - 0!$$

$$: -(\sqrt{9})! + 8 \times 7!/6 + 5 = (4!/3)! / (2+1)! - 0!$$

$$: -(\sqrt{9})! + 8 \times 7!/6 + 5 = (\sqrt{4^3})! / (2+1)! - 0!$$

● 6720

$$: (9 - 8 + 7)! / (6!/5!) = (\sqrt{4^3})! / (2+1)!$$

$$: (9 - 8 + 7)! / 6 = 5 \times 4^3 \times 21$$

● 6721

$$: ((\sqrt{9})! + 8!) / (7 - 6 + 5) = (\sqrt{4^3})! / (2+1)! + 0!$$

$$: ((\sqrt{9})! + 8 \times 7!) / 6 = 5! \times (4! + 32) + 1$$

$$: ((\sqrt{9})! + 8 \times 7!) / 6 = 5 \times 4^3 \times 21 + 0!$$

● 6726

$$: (\sqrt{9})! + 8 \times 7!/6 = 5 + (4!/3)! / (2+1)! + 0!$$

● 6840

$$: (\sqrt{9})!! / 8 \times 76 = (5!^{\sqrt{4}} - 3!!) / 2 \times 1$$

$$: (\sqrt{9})!! / 8 \times 76 = 5! \times (4! + 32 + 1)$$

● 6912

$$: (\sqrt{9})! \times 8!/7! \times 6!/5 = 4!^3 / 2 \times 1$$

● 6960

$$: (-\sqrt{9} + 8)! \times (-7 + 65) = (-4! + (3 \times 2)!) \times 10$$

● 7140

$$: (9 + 8) \times 7 \times \sqrt{6! \times 5} = (-4 + 3!! - 2) \times 10$$

● 7160

$$: ((\sqrt{9})!! - 8!/7! + 6!) \times 5 = (-4 + (3 \times 2)!) \times 10$$

● 7182

$$: \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) \times 7 \times (-6 + 5!) = \sqrt{4} + (3!! - 2) \times 10$$

● 7200

$$: (1 + 2)!! \times (3! + 4) = 5! \times 6 \times (-7 + 8 + 9)$$

$$: (12 + 3) \times 4 \times 5! = 6! \times (-7 + 8 + 9)$$

● 7200

$$: (9 + 8 - 7) \times 6! = 5 \times 4 + (3!! - 2) \times 10$$

$$: (9 + 8 - 7) \times 6! = 5 \times \sqrt{4} \times (3 \times 2)! \times 1$$

$$: (9 + 8 - 7) \times 6 \times 5! = (4 + 3!) \times (2 + 1)!!$$

$$: (9 + 8 - 7) \times 6 \times 5! = (\sqrt{4 + 32})! \times 10$$

● 7200

$$: (9 + 8 - 7) \times 6 \times 5 \times 4! = (3 \times 2)! \times 10$$

$$: -(\sqrt{9})!! + (8! - 7!/6) / 5 + 4! = (3 \times 2)! \times 10$$

● 7220

$$: (9 + 8 - 7) \times 6! + 5 \times 4 = (3!! + 2) \times 10$$

● 7240

$$: ((\sqrt{9})!! + 8!/7! + 6!) \times 5 = (\sqrt{4} + 3!! + 2) \times 10$$

● 7268

$$: \sqrt{9^8} + 7 + 6! = 5! + (4 + 3) \times 2^{10}$$

● 7274

$$: \sqrt{9^8} - 7 + 6! = 54 + (3!! + 2) \times 10$$

● 7281

$$: \sqrt{9^{8!/7!}} + 6! = (\sqrt{5 + 4})!! + 3^{-2+10}$$

● 7288

$$: \sqrt{9^8} + 7 + 6! = 5! + (4 + 3) \times 2^{10}$$

● 7290

$$: (\sqrt{9})!!/8 \times (76 + 5) = (4! + 3)^2 \times 10$$

● 7440

$$: (\sqrt{9})!! + 8 \times 7!/6 = (5! + 4) \times 3 \times 2 \times 10$$

$$: (\sqrt{9})!! + 8 \times 7!/6 = 5! \times (4^3 - 2) \times 1$$

$$: -(\sqrt{9})! \times 8 \times 7 + 6^5 = (4! + (3 \times 2)!) \times 10$$

● 7488

$$: 9 \times (-8 + 7!/6) = (5! \times \sqrt{4} - 3!) \times \sqrt{2^{10}}$$

● 7559

$$: (-\sqrt{9})! + 8! + 7!/6 = (5!^{\sqrt{4}} + 3!!)/2 - 1$$

$$: (-\sqrt{9})! + 8! + 7!/6 = 5 \times 4! \times 3 \times 21 - 0!$$

● 7560

$$: \sqrt{\sqrt{\sqrt{9^8}}} \times 7!/6 = 5! \times (43 + 2 \times 10)$$

$$: \sqrt{\sqrt{\sqrt{9^8}}} \times 7!/6 = 5 \times 4! \times 3 \times 21$$

● 7561

$$: ((\sqrt{9})! + 8! + 7!/6) = (5!^{\sqrt{4}} + 3!!)/2 + 1$$

$$: ((\sqrt{9})! + 8! + 7!/6) = 5 \times 4! \times 3 \times 21 + 0!$$

● 7569

$$: 9 + (8! + 7!/6) = ((5 + 4!) \times 3)^2 \times 1$$

● 7572

$$: 9 \times (8 + 7!/6) = (5^4 + 3!) \times (2 + 10)$$

● 7680

$$: ((\sqrt{9})!! + 8! + 7!/6) = 5! \times (43 + 21)$$

$$: ((\sqrt{9})!! + 8! + 7!/6) = 5! \times 4 \times (3 \times 2 + 10)$$

$$: -9 - 87 + 6^5 = 4! \times 32 \times 10$$

● 7704

$$: 9 \times 8 \times (-7 - 6 + 5!) = 4! \times 321$$

● 7705

$$: -\sqrt{9 - 8 + 7!} + 6^5 = 4! \times 321 + 0!$$

● 7728

$$: -(\sqrt{9})! \times 8!/7! + 6^5 = 4! \times (321 + 0!)$$

● 7776

$$: ((1 + 23)/4)^5 = 6^{(7+8)/\sqrt{9}}$$

$$: (1 + 2)! \times (3!^4) = (5! + 6 \times 7) \times 8 \times (\sqrt{9})!$$

● 7776

$$: (9 - 8)^7 \times 6^5 = (\sqrt{4} \times 3)^{(2+1)!-0!}$$

$$: (\sqrt{9})!^{-8+7+6} = (5 - \sqrt{4})!^{3+2} \times 1$$

● 7776

$$: (\sqrt{9})! - 8!/7! + 6^5 + \sqrt{4} = 3!^{(2+1)!-0!}$$

$$: 9 \times (8 + 7!/6) + 5! + 4! = 3!^{(2+1)!-0!}$$

$$: -9 - 8 - 7 + 6^5 + 4! = 3!^{(2+1)!-0!}$$

$$: \sqrt{9} \times 8 \times (76 + 5) \times 4 = 3!^{(2+1)!-0!}$$

$$: -\sqrt{9} - 8 + 7 + 6^5 + 4 = 3!^{(2+1)!-0!}$$

● 7778

$$: \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) - 7 + 6^5 = \sqrt{4} + 3!^{(2+1)!-0!}$$

● 7780

$$: \sqrt{9} + 8 - 7 + 6^5 = 4 + 3!^{(2+1)!-0!}$$

● 7800

$$: 9 + 8 + 7 + 6^5 = 4! + 3!^{(2+1)!-0!}$$

● 7920

$$: (\sqrt{9} + 8!/7!) \times 6! = 5 \times 4! \times 3 \times (21 + 0!)$$

$$: (\sqrt{9})!! \times (8 - 7) \times (6 + 5) = 4 \times 3!! + ((2 + 1)! + 0!)$$

● 7997

$$: (\sqrt{9} + 8) \times (7 + 6!) = (5 \times 4)^3 - 2 - 1$$

● 8040

$$: (-1 + 2 \times 34) \times 5! = 67 \times (8 - \sqrt{9})!$$

• 8064

$$: (98/7 - 6)!/5 = \sqrt{4} \times (3! + 2)!/10$$

• 8100

$$: 12 \times (3!! - 45) = (6! + 7!/8) \times (\sqrt{9})!$$

• 8190

$$: (9 + 8 \times 7) \times (6 + 5!) = 4^{3!} \times 2 - 1 - 0!$$

• 8192

$$: (-\sqrt{9})! + 8)^{7+6!/5!} = 4^{3!} \times 2 \times 1$$

$$: (-\sqrt{9})! + 8)^{7+6} = (5!/4! + 3) \times 2^{10}$$

• 8202

$$: -(\sqrt{9})! + ((8!/7!)! + 6!)/5 = 4^{3!} \times 2 + 10$$

• 8280

$$: (\sqrt{9})!! + (8! + 7!)/6 = 5! \times (4! \times 3 - 2 - 1)$$

• 8352

$$: -(\sqrt{9})!! + (8! + 7 \times 6!)/5 = \\ = (-4! + 3!!) \times (2 + 10)$$

• 8400

$$: (9 + 8 - 7) \times (6! + 5!) = 4! \times (3!!/2 - 10)$$

• 8592

$$: 12 \times (3!! - 4) = 5 \times 6! + 7! - 8 \times (\sqrt{9})!$$

• 8592

$$: -(\sqrt{9})! \times 8 + 7! + 6! \times 5 = 4! \times (3!!/2 - 1 - 0!)$$

• 8616

$$: (\sqrt{9})!! + (8! - 7!/6)/5 = (-\sqrt{4} + 3!!) \times (2 + 10)$$

$$: (\sqrt{9})!! + (8! - 7!/6)/5 = 4! \times (3!!/2 - 1)$$

• 8628

$$: ((\sqrt{9})!! - 8 + 7) \times \sqrt{6!/5} = \\ = 4 \times 3 \times ((2 + 1)!! - 0!)$$

• 8630

$$: ((\sqrt{9})! - 8) \times (-7! + 6! + 5) = 4! \times 3!!/2 - 10$$

• 8638

$$: (\sqrt{9})! - 8 + 7! + 6! \times 5 = 4! \times 3!!/2 - 1 - 0!$$

• 8639

$$: -9 + 8 + 7! + 6! \times 5 = 4! \times 3!!/2 - 1$$

• 8640

$$: 12 \times (3 \times \sqrt{4})! = 5 \times 6! - 7! \times (8 - 9)$$

$$: 12 \times 3!! = (-4 + 5) \times 6! \times (7 + 8 - \sqrt{9})$$

$$: 12 \times 3!! = 4! \times 5 \times (67 + 8 - \sqrt{9})$$

$$: 12 \times 3!! = 4! + 5 \times 6! + 7! - 8 \times \sqrt{9}$$

$$: 12 \times 3!! = 4 \times 5 \times (-6 + 78) \times \sqrt{9}!$$

$$: 12 \times 3!! = \sqrt{4} + 5 \times 6! + 7! - 8 + (\sqrt{9})!$$

• 8640

$$: (-9 + 87 - 6) \times 5! = 4 \times 3 \times (2 + 1)!!$$

$$: 9 \times (8!/7)/6 = 5! \times 4 \times (-3 + 21)$$

$$: (-\sqrt{9} + 8 + 7 + 6) \times 5! \times 4 = 3!! \times (2 + 10)$$

• 8641

$$: 9 - 8 + 7! + 6! \times 5 = 4! \times 3!!/2 + 1$$

• 8642

$$: 12 \times 3!! + \sqrt{4} = 5 \times 6! + 7! + 8 - (\sqrt{9})!$$

• 8642

$$: -(\sqrt{9})! + 8 + 7! + 6! \times 5 = 4! \times 3!!/2 + 1 + 0!$$

• 8650

$$: (-\sqrt{9})! + 8) \times (7! - 6! + 5) = 4! \times 3!!/2 + 10$$

• 8652

$$: ((\sqrt{9})!! + 8 - 7) \times \sqrt{6!/5} = \\ = 4 \times 3 \times ((2 + 1)!! + 0!)$$

• 8664

$$: 12 \times (3!! + \sqrt{4}) = 5 \times 6! + 7! + 8 \times \sqrt{9}$$

$$: \sqrt{9} \times 8 + 7! + 6! \times 5 = (4! \times ((3!!/2) + 1))$$

$$: \sqrt{9} \times 8 + 7! + 6! \times 5 = (\sqrt{4} + 3!!) \times (2 + 10)$$

• 8688

$$: 12 \times (3!! + 4) = 5 \times 6! + 7! + 8 \times (\sqrt{9})!$$

• 8688

$$: (\sqrt{9})! \times 8 + 7! + 6! \times 5 = (4 + 3!!) \times (2 + 10)$$

• 8784

$$: (\sqrt{9})!! + 8 \times 7 \times 6!/5 = 4!^3 - ((2 + 1)! + 0)!$$

- 8880
: $((\sqrt{9})! - 8) \times (-7! + 6! - 5!) = 4! \times (3!!/2 + 10)$
- 8928
: $((\sqrt{9})! + 8 \times 7) \times 6!/5 = (4! + 3!!) \times (2 + 10)$
- 9000
: $(-9 + 8 + 76) \times 5! = (4! + 3!)^2 \times 10$
- 9030
: $-(\sqrt{9})!!/8 + 76 \times 5! = 43 \times 210$
- 9120
: $(-\sqrt{9} + 8)! \times 76 = 5! \times 4 \times (-3 + 21 + 0!)$
: $(-\sqrt{9} + 8)! \times 76 = 5! \times 4 \times \sqrt{3!!/2 + 1}$
- 9216
: $((\sqrt{9})!! + 8! + 7 \times 6!)/5 = (4! - (3 + 2)!)^{1+0!}$
- 9240
: $(\sqrt{9} + 8) \times (7!/6) = 5 \times (43^2 - 1)$
- 9256
: $((\sqrt{9})!! - 8) \times (7 + 6) =$
 $= 5! + 4^{3!} + ((2 + 1)! + 0)!)$
- 9261
: $((\sqrt{9})!! - 8) \times (7 + 6) + 5 = (4! - 3)^{2+1}$
- 9360
: $(-1 - 2 + 3^4) \times 5! = 6! \times 78/(\sqrt{9})!$
- 10080
: $98/7 \times 6! = (5 + 43) \times 210$
- 10068
: $1 \times 2 \times (-3! + (\sqrt{4} + 5)!) =$
 $= (-6 + 7!) \times (8 - (\sqrt{9})!)$
- 10068
: $(-(\sqrt{9})! + 8) \times (7! - 6) =$
 $= ((5 + \sqrt{4})! - 3!) \times 2 \times 1$
- 10068
: $((\sqrt{9})! - 8) \times (-7! + 6!/5!) =$
 $= \sqrt{4} \times (-3! + ((2 + 1)! + 0)!)$
- 10070
: $(-(\sqrt{9})! + 8) \times (7 \times 6! - 5) = (4 + 3)! \times 2 - 10$
- 10074
: $-(\sqrt{9})! + (8 + 76) \times 5! =$
 $= \sqrt{4} \times (-3 + ((2 + 1)! + 0)!)$
- 10076
: $-9 + 8! - 7! \times 6 + 5 = ((4 + 3)! - 2) \times (1 + 0!)$
- 10079
: $-1 + (2^3)!/4 = 5 - 6 + 7! \times (8 - (\sqrt{9})!)$
- 10079
: $-(\sqrt{9})! + 8! - 7! \times 6 + 5 = (4 + 3)! \times 2 - 1$
- 10080
: $1 \times 2 \times (-3 + (\sqrt{4} + 5)!) + 6 = 7! \times (8 - (\sqrt{9})!)$
- 10080
: $(1 + 2)!! \times (-3! + 4 \times 5) = 6! \times 7 \times (8 - (\sqrt{9})!)$
: $(1 + 2 + 3)! \times (4 \times 5 - 6) = 7! \times (8 - (\sqrt{9})!)$
- 10080
: $(-(\sqrt{9})! + 8) \times 7! = 6! \times (5 - 4 \times 3 + 21)$
: $(-(\sqrt{9})! + 8) \times 7! = 6! + (5! + \sqrt{4} \times 3!!) \times (2 + 1)!$
: $(-(\sqrt{9})! + 8) \times 7! = 6! + 5! \times 4! \times 3 + (2 + 1)!!$
: $(-(\sqrt{9})! + 8) \times 7! = 6^5 + (4 \times 3! \times 2)^{1+0!}$
: $(-(\sqrt{9})! + 8) \times 7! = 6^5 + 4!^3/(2 + 1)!$
: $(-(\sqrt{9})! + 8) \times 7! = 6 - 5 + (4 + 3)! \times 2 - 1$
- 10080
: $98/7 \times 6! = (5 + \sqrt{4})! \times 3!/(2 + 1)$
: $(\sqrt{9})!! \times (8 + 7 - 6 + 5) = (4 + 3)! \times 2 \times 1$
- 10081
: $1 + 2 \times (3 + 4)! = (-5! + 6! - 7) \times (8 + 9)$
- 10081
: $(9 + 8) \times (-7 + 6! - 5!) = (4 + 3)! \times 2 + 1$
- 10082
: $-(\sqrt{9}) + 8! - 7! \times 6 + 5 = (4 + 3)! \times 2 + 1 + 0!$
: $-\sqrt{9} + 8! - 7! \times 6 + 5 = (4 + 3)! \times 2 + 1 + 0!$
- 10083
: $\sqrt{9} + 8! - 7! \times 6 = 5 + (4 + 3)! \times 2 - 1 - 0!$

• 10086

$$: (\sqrt{9})! + 8! - 7! \times 6 = 5 + (4 + 3)! \times 2 + 1$$

• 10090

$$: (-\sqrt{9})! + 8 \times (7 \times 6! + 5) = (4 + 3)! \times 2 + 10$$

• 10092

$$: 1 \times 2 \times (3! + (\sqrt{4} + 5)!) = (6 + 7!) \times (8 - (\sqrt{9})!)$$

• 10092

$$: (-\sqrt{9})! + 8 \times (7! + 6) = ((5 + \sqrt{4})! + 3!) \times 2 \times 1$$

$$: (-\sqrt{9})! + 8 \times (7! + 6) = (5 + (4 + 3)!) \times 2 + 1 + 0!$$

• 10092

$$: (-\sqrt{9})! + 8 \times (7! + 6!/5!) = \\ = \sqrt{4} \times (3! + ((2 + 1)! + 0!))!$$

• 10368

$$: 9 \times 8!/7! \times 6!/5 = (4! \times 3)^2 \times (1 + 0!)$$

• 10440

$$: (\sqrt{9})!! \times 87/6 = (5! - 4) \times 3^2 \times 10$$

$$: (\sqrt{9})!! \times 87/6 = 5! \times (43 \times 2 + 1)$$

• 10791

$$: -9 + (8 + 7) \times 6! = \\ = 5 \times (-\sqrt{4} + 3 \times (2 + 1)!!) + 0!$$

• 10800

$$: (1 + 2) \times (3 \times \sqrt{4})! \times 5 = 6! + 7! \times (8 - (\sqrt{9})!)$$

$$: 1 \times (2 + 3) \times (-\sqrt{4} + 5) \times 6! = (7 + 8) \times (\sqrt{9})!!$$

• 10800

$$: (-\sqrt{9})! + 8 \times 7! + 6! = 5!/4 \times 3!!/(2 + 1 - 0!)$$

$$: (-\sqrt{9})! + 8 \times 7! + 6! = 6! \times 5/4 \times 3! \times 2 \times 1$$

$$: (-\sqrt{9})! + 8 \times 7! + 6! = \sqrt{5\sqrt{4}} \times 3!! \times (2 + 1)$$

$$: (\sqrt{9})!! \times (8 + 7) = 6 \times 5 \times (4 + 32) \times 10$$

• 10809

$$: 9 + (8 + 7) \times 6! = 5 \times (\sqrt{4} + 3!! \times (2 + 1)) - 0!$$

• 11520

$$: (1 + 23) \times 4 \times 5! = (6! + 7!) \times (8 - (\sqrt{9})!)$$

$$: (\sqrt{9})!! + (8 + 7) \times 6! = 5! \times (43 \times 2 + 10)$$

$$: (\sqrt{9})!! + (8 + 7) \times 6! = 5! \times 4 \times (3 + 21)$$

$$: (\sqrt{9} + 87 + 6) \times 5! = \sqrt{4} \times 3!! \times (-2 + 10)$$

• 11601

$$: \sqrt{9^8} + 7! = (6! + 5) \times (4 + 3! \times 2) + 1$$

$$: \sqrt{9^8} + 7! = (6 + 5 - 4)! + 3^{-2+10}$$

$$: \sqrt{9^8} + 7 \times 6! = (5 + \sqrt{4})! + 3^{-2+10}$$

• 11760

$$: ((\sqrt{9})! + 8) \times 7!/6 = (5! - 4^3) \times 210$$

• 12121

$$: (9 + 8) \times (-7 + 6!) = 5! \times ((4 + 3!)^2 + 1) + 0!$$

• 12240

$$: (1 + 2) \times 34 \times 5! = 6! \times (-7 + 8 \times \sqrt{9})$$

$$: (9 + 8!/7!) \times 6 \times 5! = 4! \times (3!! - 210)$$

$$: (\sqrt{9} \times 8 - 7) \times 6! = (5 + 4 \times 3) \times (2 + 1)!!$$

$$: (\sqrt{9} \times 8 - 7) \times 6! = 5!^{\sqrt{4}} - 3!! \times (2 + 1 \times 0!)$$

• 12288

$$: \sqrt{9} \times 8^{-7+6+5} = 4 \times 3 \times 2^{10}$$

$$: \sqrt{9} \times 8^{-7+6+5} = 4^3! \times (2 + 1)$$

• 12321

$$: \sqrt{9^8} + 7! + 6! = (-5! + 4 + 3 + 2)^{1+0!}$$

• 12840

$$: \sqrt{9} \times 8 + 7! + 6^5 = 4 \times 3210$$

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) \times (7! - 6!) - 5! = 4 \times 3210$$

• 12960

$$: (1 + 2)!! \times (-3! + 4!) = 5! \times 6 \times (7 + 8 + \sqrt{9})$$

$$: 12 \times 3^{\sqrt{4}} \times 5! = 6! \times (7 + 8 + \sqrt{9})$$

• 12960

$$: (\sqrt{9} + 8 + 7) \times 6! = 5! + 4 \times 3210$$

$$: (\sqrt{9} + 8 + 7) \times 6! = 54 \times 3!!/(2 + 1)$$

$$: (\sqrt{9} + 8 + 7) \times 6 \times 5! = (4! - 3!) \times (2 + 1)!!$$

• 13104

$$\begin{aligned} & : (98 - 7) \times 6!/5 = 4!^3 - (2 + 1)!! \times 0! \\ & : (98 - 7) \times 6!/5 = 4!^3 - (2 + 1)!! \\ & : \sqrt{9} \times (8 + 7! - 6!) + 5! = 4!^3 - (2 + 1)!! \times 0! \end{aligned}$$

• 13122

$$\begin{aligned} & : \sqrt{9^8} \times \sqrt{-7 + 6 + 5} = \sqrt{4} \times 3^{-2+10} \\ & : \left(\sqrt{\sqrt{\sqrt{\sqrt{9^{8 \times 7}}}}} \right) \times 6 = (54 \times 3)^2 / (1 + 0!) \end{aligned}$$

• 13439

$$: (-\sqrt{9} + 8!) / \sqrt{\sqrt{76 + 5}} = (\sqrt{4^3})! / (2 + 1) - 0!$$

• 13440

$$\begin{aligned} & : ((\sqrt{9})! + 8) \times (7! / 6 + 5!) = (\sqrt{4^3})! / (2 + 1) \\ & : ((\sqrt{9})! + 8) \times (7! / 6 + 5!) = 4^3 \times 210 \end{aligned}$$

• 13441

$$: (\sqrt{9} + 8!) / \sqrt{\sqrt{76 + 5}} = (\sqrt{4^3})! / (2 + 1) + 0!$$

• 13704

$$: -5! + 4!^3 = (2 + 1)!! + \sqrt{9} \times (8 + 7! - 6!)$$

• 13824

$$\begin{aligned} & : (9 + 87) \times 6!/5 = 4!^3 \times (2 - 1) \\ & : (9 + 87) \times 6!/5 = 4!^3 + 21 \times 0 \end{aligned}$$

• 13832

$$: ((\sqrt{9})!! + 8) \times (7 + \sqrt{6!/5}) = 4!^3 - 2 + 10$$

• 13845

$$: \sqrt{9 + 8! + 7!} \times 65 = 4!^3 + 21$$

• 14161

$$: (1 - (2 + 3)!)^{\sqrt{4}} = (5! + 6! - 7) \times (8 + 9)$$

• 14280

$$\begin{aligned} & : (9 + 8) \times 7!/6 = 5! \times (4! \times (3 + 2) - 1) \\ & : (9 + 8) \times 7!/6 = 5! + (-4! + 3!! \times 2) \times 10 \end{aligned}$$

• 14399

$$\begin{aligned} & : -1 + (2 + 3)!^{\sqrt{4}} = (5! + 6! + 7) \times (8 + 9) \\ & : (9 + 8) \times (7 + 6! + 5!) = (\sqrt{4} + 3)!^2 - 1 \end{aligned}$$

• 14400

$$: 1 \times (2 + 3)!^{\sqrt{4}} = 5 \times 6! \times (-7 + 8 + \sqrt{9})$$

• 14400

$$\begin{aligned} & : (9 + 8 + 7) \times (6! - 5!) = (\sqrt{4} \times 3)! \times 2 \times 10 \\ & : (9 + 8 + 7) \times (6! - 5!) = (\sqrt{4} + 3)!^2 \times 1 \end{aligned}$$

• 14400

$$\begin{aligned} & : 9 \times 8 \times (76 + 5! + 4) = 3!! \times 2 \times 10 \\ & : \sqrt{9} \times (-8 + 7!) - 6 \times 5! + 4! = 3!! \times 2 \times 10 \end{aligned}$$

• 14544

$$: \sqrt{9} \times (8 + 7!) - 6! + 5! = 4!^3 + (2 + 1)!!$$

• 14640

$$: ((-\sqrt{9})! + 8)^7 - 6 \times 5! = (4! + 3!! \times 2) \times 10$$

• 14641

$$: (1 - 2 \times 3!)^4 = (5! - 6 + 7)^{8 - (\sqrt{9})!}$$

• 14880

$$: ((\sqrt{9})! \times 8 + 76) \times 5! = (4! + 3!!) \times (2 \times 10)$$

• 15078

$$: \sqrt{9} \times (-8 + 7! - 6!/5!) = (-\sqrt{4} + 3!!) \times 21$$

• 15090

$$: \sqrt{9} \times (-8 + 7!) = 6 - 5!/4 + 3!! \times 21$$

• 15096

$$\begin{aligned} & : -1 \times (23^{\sqrt{4}}) + 5^6 = (7! - 8) \times \sqrt{9} \\ & : \sqrt{9} \times (-8 + 7!) = 6! + 5!^{\sqrt{4}} - 3 - 21 \\ & : \sqrt{9} \times (-8 + 7!) = 6! + 5!^{\sqrt{4}} - 3 - 21 \\ & : \sqrt{9} \times (-8 + 7!) = 6 \times (5! - 4) + 3!! \times 2 \times 10 \\ & : \sqrt{9} \times (-8 + 7!) = \sqrt{6! \times 5} + (-4 + 3!!) \times 21 \\ & : \sqrt{9} \times (-8 + 7 \times 6!) = 5!^{\sqrt{4}} + 3!! - (2 + 1 + 0)! \end{aligned}$$

• 15097

$$: \sqrt{9} \times (-8 + 7!) + 6 - 5 + 4! = 3!! \times 21 + 0!$$

• 15099

$$\begin{aligned} & : \sqrt{9} \times (-8 + 7! + 6 - 5) = \\ & = (4! - 3) \times ((2 + 1)!! - 0!) \end{aligned}$$

- **15102**
: $(1 + 2) \times (-3! + (\sqrt{4} + 5)!) = 6 + (7! - 8) \times \sqrt{9}$
- **15102**
: $\sqrt{9} \times (-8 + 7!) + 6 = ((5 + \sqrt{4})! - 3!) \times (2 + 1)$
- **15114**
: $-(1 + 2)! + 3 \times (\sqrt{4} + 5)! = (6 + 7! - 8) \times \sqrt{9}$
- **15114**
: $\sqrt{9} \times (-8 + 7! + 6) = (5 + \sqrt{4})! \times 3 - (2 + 1)!$
- **15119**
: $((\sqrt{9})! + 8 + 7) \times 6! - 5 + 4 = 3!! \times 21 - 0!$
: $\sqrt{9} \times (-8 + 7!) - 6 + 5 + 4! = 3!! \times 21 - 0!$
: $\sqrt{9} \times (-8 + 7! + 6) + 5 = (\sqrt{4} \times 3)! \times 21 - 0!$
- **15120**
: $(1 + 2)!! + 3!! \times 4 \times 5 = (6 - 7 + 8)! \times \sqrt{9}$
: $(1 + 2) \times (3 + 4)! = 5 \times 6 \times 7 \times 8 \times 9$
- **15120**
: $9 \times (8 + 76) \times 5 \times 4 = 3!! \times 21$
: $\sqrt{9} \times (-8 + 7!) \times (6 - 5) + 4! = 3!! \times 21$
- **15120**
: $9 \times 8 \times 7 \times 6 \times 5 = (\sqrt{4} \times 3)! \times 21$
: $9 \times 8 \times 7 \times 6 \times 5 = 4! \times 3 \times 210$
- **15120**
: $\sqrt{9} \times (8 - 7 + 6)! = (5 - 4) \times 3!! \times 21$
: $\sqrt{9} \times (8 - 7 + 6)! = 5! \times \sqrt{4} \times 3 \times 21$
- **15120**
: $\left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}}\right) \times 7! = (65 + 4 + 3) \times 210$
: $\left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}}\right) \times 7! = 6! + 5! \times 4 \times \sqrt{3^2} \times 10$
: $\left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}}\right) \times 7! = 6! + 5!^{\sqrt{4}}/3 \times (2 + 1)$
: $\left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}}\right) \times 7! = 6! + 5!^{\sqrt{4}} - 3 + 2 + 1$
- **15121**
: $-\sqrt{9} + 8! - 7 \times 6! \times 5 + 4 = 3!! \times 21 + 0!$
- **15123**
: $\sqrt{9} + 8! - 7 \times 6! \times 5 = 4 + 3!! \times 21 - 0!$
: $\left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}}\right) \times (7! + 6 - 5) = \sqrt{4} + 3!! \times 21 + 0!$
- **15125**
: $((\sqrt{9})! + 8 + 7) \times 6! + 5 = 4 + 3!! \times 21 + 0!$
- **15126**
: $(1 + 2)! + 3 \times (\sqrt{4} + 5)! = (-6 + 7! + 8) \times \sqrt{9}$
- **15126**
: $\sqrt{9} \times (8 + 7! - 6) = (5 + \sqrt{4})! \times 3 + (2 + 1)!$
: $\sqrt{9} \times (8 + 7! - 6) = 5!/4! + 3!! \times 21 + 0!$
: $\sqrt{9} \times (8 + 7! - 6) = 5 + \sqrt{4} + 3!! \times 21 - 0!$
- **15129**
: $123^{\sqrt{4}} = (5 + 6 + 7! - 8) \times \sqrt{9}$
- **15138**
: $\sqrt{9} \times (8 + 7!) - 6 = ((5 + \sqrt{4})! + 3!) \times (2 + 1)$
- **15141**
: $\sqrt{9} \times (8 + 7! - 6 + 5) = (4! - 3) \times ((2 + 1)!! + 0!)$
- **15143**
: $\sqrt{9} \times (8 + 7!) - 6 + 5 = 4! + 3!! \times 21 - 0!$
- **15144**
: $(1 + 2) \times (3! + (\sqrt{4} + 5)!) + 6 = (7! + 8) \times \sqrt{9}$
: $-1 - (2 + 3)! \times 4 + 5^6 = (7! + 8) \times \sqrt{9}$
- **15144**
: $-(\sqrt{9})! + 8! + (-7! + 6) \times 5 = 4! + 3!! \times 21$
- **15144**
: $\sqrt{9} \times (8 + 7!) = (6!/5!)! + 4! + 3!! \times 2 \times 10$
: $\sqrt{9} \times (8 + 7!) = (6 + 5^4) \times 3! \times (2 + 1 + 0!)$
: $\sqrt{9} \times (8 + 7!) = 6!/5! \times 4 + 3!! \times 21$
: $\sqrt{9} \times (8 + 7!) = 6! + 5!^{\sqrt{4}} + 3 + 21$
: $\sqrt{9} \times (8 + 7!) = 65 + (-\sqrt{4} + 3!!) \times 21 + 0!$
: $\sqrt{9} \times (8 + 7 \times 6!) = 5!^{\sqrt{4}} + 3!! + (2 + 1 + 0!)$

• 15150

$$\begin{aligned} &: \sqrt{9} \times (8 + 7!) + 6 = 5!/4 + 3!! \times 21 \\ &: \sqrt{9} \times (8 + 7!) + 6 = 5 + 4! + 3!! \times 21 + 0! \end{aligned}$$

• 15161

$$: \sqrt{9} \times (-8 + 7!) + 65 = (\sqrt{4} + 3!!) \times 21 - 0!$$

• 15162

$$: \sqrt{9} \times (8 + 7! + 6!/5!) = (\sqrt{4} + 3!!) \times 21$$

• 15204

$$: \sqrt{9} \times (8 + 7!) + \sqrt{6! \times 5} = (4 + 3!!) \times 21$$

• 15552

$$: (\sqrt{9} - 8 + 7) \times 6^5 = \sqrt{4} \times 3!^{(2+1)!-0!}$$

• 15625

$$\begin{aligned} &: (1 - 2 + 3!)^{(\sqrt{4+5})!} = (6 + 7 - 8)^{(\sqrt{9})!} \\ &: ((\sqrt{9})! - 8 + 7)^6 = 5^{-4 \times (3-2)+10} \\ &: ((\sqrt{9})! - 8 + 7)^6 = 5^{4+3-2+1} \\ &: (-\sqrt{9} + 8)^{7-6+5} = (\sqrt{4} + 3)^{(2+1)!} \end{aligned}$$

• 15816

$$: \sqrt{9} \times (-8 + 7!) + 6 \times 5! = -4! + 3!! \times (21 + 0!)$$

• 15840

$$\begin{aligned} &: (\sqrt{9} + 8) \times (7! - 6! \times 5) = (\sqrt{4} \times 3!) \times (21 + 0!) \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) \times 7! + 6! = 5! \times \sqrt{4} \times 3 \times (21 + 0!) \\ &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) \times 7! + 6! = 5!^{\sqrt{4}} + 3!! \times 2 \times 1 \end{aligned}$$

• 15864

$$: \sqrt{9} \times (8 + 7!) + (6!/5!) = 4! + 3!! \times (21 + 0!)$$

• 16128

$$: (-\sqrt{9})! + 8)^7 \times (6 + 5!) = 4 \times (3! + 2)!/10$$

• 16368

$$: (\sqrt{9})! \times (-8 - 7! + 6^5) = (4! + 3!!) \times (21 + 0!)$$

• 16384

$$: ((\sqrt{9})! - 8)^{\sqrt{76+5!}} = 4^{3 \times 2+1}$$

• 16527

$$: (1 + 2)!! + (3 + 4)^5 = 6! + 7^{8-\sqrt{9}}$$

• 16560

$$\begin{aligned} &: \sqrt{9} \times 8!/7 - 6! = (5 \times 4 + 3) \times (2 + 1)!! \\ &: \sqrt{9} \times 8!/7 - 6 \times 5! = 4! \times 3!! - (2 + 1)!! \end{aligned}$$

• 16752

$$: \sqrt{9} \times (8 \times (-7 + 6!) - 5!) = 4! \times (3!! - 21 - 0!)$$

• 16800

$$: (98 + 7 \times 6) \times 5! = 4! \times (3!! - 2 \times 10)$$

• 16807

$$\begin{aligned} &: -(1 + 2)!! + (3 + 4)^5 + 6! = 7^{8-\sqrt{9}} \\ &: -(1 + 2)! + (3 + 4)^5 + 6 = 7^{8-\sqrt{9}} \end{aligned}$$

• 16807

$$: ((9 - 8)^7 + 6)^5 = (4 + 3)^{(2+1)!-0!}$$

• 16813

$$: (1 + 2)! + (3 + 4)^5 = 6 + 7^{8-\sqrt{9}}$$

• 16992

$$: (-12 + 3!!) \times 4! = (-5 + 6! - 7) \times 8 \times \sqrt{9}$$

• 17088

$$: \sqrt{9} \times (8 \times (7 + 6!) - 5!) = 4! \times (3!! + 2 - 10)$$

• 17112

$$: -(12 - 3!!) \times 4! + 5! = (6! - 7) \times 8 \times \sqrt{9}$$

• 17112

$$\begin{aligned} &: \sqrt{9} \times 8 \times (-7 + 6 \times 5!) = 4! \times (3!! - (2 + 1)! - 0!) \\ &: \sqrt{9} \times 8 \times (-7 + 6!) = 5! + 4! \times (3!! - 2 - 10) \\ &: \sqrt{9} \times 8 \times (-7 + 6!) = \\ &= (-5 - \sqrt{4} + 3!!) \times (2 + 1 + 0!)! \end{aligned}$$

• 17136

$$\begin{aligned} &: ((1 + 2)!! - 3!) \times 4! + 5! = (6! + 7! - 8) \times \sqrt{9} \\ &: (9 + 8) \times 7 \times 6!/5 = 4! \times (3!! - (2 + 1)!) \end{aligned}$$

• 17160

$$: (9 + 8 + 7) \times (6! - 5) = 4! \times (3!! - (2 + 1)! + 0!)$$

• 17232

$$: 1 \times (-2 + 3!!) \times 4! = (5 + 6! - 7) \times 8 \times \sqrt{9}$$

• 17232

$$\begin{aligned} : \sqrt{9} \times 8 \times (-7 + 6!) + 5! &= 4! \times (3!! - 2) \times 1 \\ : \sqrt{9} \times 8 \times (-7 + 6!) + 5! &= \\ &= (-\sqrt{4} + 3!!) \times (2 + 1 + 0!)! \end{aligned}$$

• 17256

$$\begin{aligned} : ((1 + 2)!! - 3!) \times 4! + 5! &= (6! + 7! - 8) \times \sqrt{9} \\ : (-1 + (2 \times 3)!) \times 4! &= (5! \times 6 + 7! - 8) \times \sqrt{9} \end{aligned}$$

• 17256

$$\begin{aligned} : \sqrt{9} \times (-8 + 7! + 6!) &= 5! + 4! \times (3!! - (2 + 1)!) \\ : \sqrt{9} \times (-8 + 7! + 6 \times 5!) &= 4! \times ((3 \times 2)! - 1) \end{aligned}$$

• 17262

$$\begin{aligned} : \sqrt{9} \times (8!/7 - 6) &= (5! \times 4! - 3) \times (2 + 1)! \\ : \sqrt{9} \times (8!/7 - 6) &= 5 + 4! \times ((3 \times 2)! - 1) + 0! \\ : \sqrt{9} \times (8!/7 - 6) &= 5 + 4! \times (3!! - 2 + 1) + 0! \end{aligned}$$

• 17274

$$\begin{aligned} : \sqrt{9} \times 8!/7 - 6!/5! &= 4! \times 3!! - (2 + 1)! \\ : \sqrt{9} \times 8!/7 - 6 &= 5! \times 4! \times 3! - (2 + 1)! \end{aligned}$$

• 17277

$$: \sqrt{9} \times (8!/7 - 6 + 5) = 4! \times 3!! - 2 - 1$$

• 17279

$$: \sqrt{9} \times 8!/7 - 6 + 5 = 4! \times (3 \times 2)! - 1$$

• 17280

$$\begin{aligned} : (12 \times 3!!) \times \sqrt{4} &= (5 - 6 + 7)! \times 8 \times \sqrt{9} \\ : 12^3 \times \sqrt{4} \times 5 &= 6! \times (7 + 8 + 9) \end{aligned}$$

• 17280

$$: (\sqrt{9} + 8 - 7)! \times 6! \times (5 - 4) = 3!! \times (2 + 1 + 0)!!$$

• 17280

$$\begin{aligned} : (9 + 8 + 7) \times 6! &= (5! + 4!) \times (3 + 2)! \times 1 \\ : (9 + 8 + 7) \times 6! &= 54 \times (32 \times 10) \\ : (9 + 8 + 7) \times 6 \times 5! &= 4! \times (3 \times 2)! \times 1 \\ : \sqrt{9} \times 8!/7 &= (-6 + 5! - 4!) \times 3! \times \sqrt{2^{10}} \\ : \sqrt{9} \times 8!/7 &= 6 \times 5! \times 4 \times 3 \times 2 \times 1 \\ : \sqrt{9} \times 8!/7 &= \sqrt{6!/5} + 4! \times 3!! - 2 - 10 \end{aligned}$$

• 17280

$$\begin{aligned} : \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}} \right) \times (7! + 6!) &= \\ &= 5 + 4! \times 3!! - (2 + 1)! + 0! \end{aligned}$$

• 17281

$$: \sqrt{9} \times 8!/7 + 6 - 5 = 4! \times (3 \times 2)! + 1$$

• 17283

$$: \sqrt{9} \times (8!/7 + 6 - 5) = 4! \times 3!! + 2 + 1$$

• 17285

$$\begin{aligned} : \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}} \right) \times (7! + 6!) + 5 &= \\ &= 4! \times 3!! + (2 + 1)! - 0! \end{aligned}$$

• 17286

$$\begin{aligned} : \sqrt{9} \times 8!/7 + 6!/5! &= 4! \times 3!! + (2 + 1)! \\ : \sqrt{9} \times 8!/7 + 6 &= 5 + 4! \times (3 \times 2)! + 1 \end{aligned}$$

• 17292

$$: \sqrt{9} \times 8!/7 + \sqrt{6!/5} = 4! \times 3!! + 2 + 10$$

• 17298

$$: \sqrt{9} \times (8!/7 + 6) = (5! \times 4! + 3) \times (2 + 1)!$$

• 17303

$$: \sqrt{9} \times (8!/7 + 6) + 5 = 4! \times ((3 \times 2)! + 1) - 0!$$

• 17304

$$: (1 + (2 \times 3)!) \times 4! = (5! \times 6 + 7! + 8) \times \sqrt{9}$$

• 17304

$$\begin{aligned} : \sqrt{9} \times (8 + 7! + 6!) &= 5! + (-4 + 3!!) \times (2 + 1 + 0)! \\ : \sqrt{9} \times (8 + 7! + 6!) &= \sqrt{5! + 4!} \times (3!! \times 2 + 1 + 0!) \\ : \sqrt{9} \times (8 + 7! + 6 \times 5!) &= 4! \times ((3 \times 2)! + 1) \end{aligned}$$

• 17328

$$: \sqrt{9} \times 8 \times (7 + 6! - 5) = 4! \times (3!! + 2 \times 1)$$

• 17376

$$\begin{aligned} &: \sqrt{9} \times (-8 + 7! + 6!) + 5! = (4 + 3!!) \times (2 + 1 + 0!) \\ &: \sqrt{9} \times (-8 + 7! + 6!) + 5! = 4! \times (3!! + 2 + 1 + 0!) \end{aligned}$$

• 17400

$$: \sqrt{9} \times 8! / (7! / 6!) + 5! = 4! \times (3! + (2 + 1)!! - 0!)$$

• 17424

$$\begin{aligned} &: ((1 + 2)! + 3!!) \times 4! = 5! + (6! + 7! + 8) \times \sqrt{9} \\ &: \sqrt{9} \times (8 + 7! + 6!) + 5! = 4! \times (3! + (2 + 1)!!) \end{aligned}$$

• 17448

$$: (1 \times 2 + 3!!) \times 4! + 5! = (6! + 7) \times 8 \times \sqrt{9}$$

• 17448

$$\begin{aligned} &: \sqrt{9} \times 8 \times (7 + 6!) = 5! + (\sqrt{4} + 3!!) \times (2 + 1 + 0!)! \\ &: \sqrt{9} \times 8 \times (7 + 6!) = 5! + 4! \times (3!! + 2 \times 1) \\ &: \sqrt{9} \times 8 \times (7 + 6 \times 5!) = 4! \times (3!! + (2 + 1)! + 0!) \end{aligned}$$

• 17472

$$: \sqrt{9} \times (8 \times (-7 + 6!) + 5!) = 4! \times (3!! - 2 + 10)$$

• 17527

$$: (1 + 2)!! + (3 + 4)^5 = 6! + 7^{8-\sqrt{9}}$$

• 17568

$$: (12 + 3!!) \times 4! = 5! + (6! + 7) \times 8 \times \sqrt{9}$$

• 17640

$$: \sqrt{9} \times (8! - 7!) / 6 = 5! \times (4 + 3) \times 21$$

• 17760

$$\begin{aligned} &: (9 \times 8 + 76) \times 5! = 4! \times (3!! + 2 \times 10) \\ &: \sqrt{9} \times (8! - 7!) / 6 + 5! = 4! \times ((3 \times 2)! - 10) \end{aligned}$$

• 17808

$$: \sqrt{9} \times (8 \times (7 + 6!) + 5!) = 4! \times (3!! + 21 + 0!)$$

• 17856

$$: (-\sqrt{9})! + 8) \times 7! + 6^5 = (4! + 3!!) \times (2 + 1 + 0!)!$$

• 18000

$$\begin{aligned} &: (1 + 2)!! + 3!! \times 4! = 5 \times 6! \times (7 + 8) / \sqrt{9} \\ &: \sqrt{9} \times 8! / 7 + 6! = (5! + 4 \times 3!!) \times (2 + 1)! \\ &: \sqrt{9} \times 8! / 7 + 6 \times 5! = 4! \times 3!! + (2 + 1)!! \end{aligned}$$

• 18432

$$: (-\sqrt{9})! + 8)^7 \times 6! / 5 = (4! - 3!) \times 2^{10}$$

• 18720

$$: (1 + 2)!! \times (3! + 4 \times 5) = 6! \times 78 / \sqrt{9}$$

• 19440

$$\begin{aligned} &: (1 + 2)!! \times (3 + 4!) = (5! + 6 \times 7) \times (8 - \sqrt{9})! \\ &: 9 \times (8 + 7) \times 6! / 5 = (4! + 3) \times (2 + 1)!! \\ &: \sqrt{9} \times (8! / 7 + 6!) = 54 \times 3!! / 2 \times 1 \end{aligned}$$

• 19683

$$\begin{aligned} &: (1 + 2)^{3\sqrt{4}} = \sqrt{((5 + 67) / 8)^9} \\ &: 1^2 \times 3^{4+5} = \sqrt{(-6 + 7 + 8)^9} \\ &: \sqrt{9-8 \times 7+65} = (4! + 3)^{2+1} \\ &: \sqrt{9^{8+7-6}} = \sqrt{(5 + 4)^{32}} \times 1 \end{aligned}$$

• 20160

$$: (1 + 2 \times 3)! \times 4 = (56 / 7)! / (8 - (\sqrt{9})!)$$

• 20160

$$\begin{aligned} &: ((\sqrt{9})! + 8) \times (7! - 6! \times 5) = (4 + 3)! \times 2 \times (1 + 0!) \\ &: ((\sqrt{9})! + 8) \times (7! - 6! \times 5) = 4 \times (3 \times 2 + 1)! \\ &: \sqrt{9} \times 8 \times 7! / 6 = 5! \times 4! / 3 \times 21 \\ &: \sqrt{9} \times 8 \times 7! / 6 = 5! \times 4 \times (32 + 10) \\ &: (9 - 8) \times 7 \times 6 \times 5! \times 4 = (3! + 2)! / (1 + 0!) \end{aligned}$$

• 20480

$$: (\sqrt{9} + 8 - 7)^6 \times 5 = 4^3! / 2 \times 10$$

• 20736

$$: \sqrt{9} \times (8! / 7) \times 6 / 5 = (4! \times 3!)^2 \times 1$$

• 20737

$$: 1 + (2 \times 3!)^4 = 5^6 + 7! + 8 \times 9$$

• 21570

$$\begin{aligned} &: ((\sqrt{9})!! - 8 + 7) \times 6 \times 5 = \\ &= (4! + 3!) \times ((2 + 1)!! - 0!) \end{aligned}$$

• 21599

$$: -9 + 8 + (7! - 6!) \times 5 = (4! + 3!) \times (2 + 1)!! - 0!$$

• 21600

$$\begin{aligned} &: (1+2)!! \times (3!+4!) = 5 \times 6! \times (7+8-9) \\ &: (1+2) \times 3!! \times \sqrt{4} \times 5 = (-6!+7!) \times (8-\sqrt{9}) \\ &: (\sqrt{9})!! \times (8-7) \times 6 \times 5 = (4!+3!) \times (2+1)!! \\ &: (-\sqrt{9}+8) \times (7!-6!) = 5!/4 \times (3 \times 2)! \times 1 \\ &: (-\sqrt{9}+8) \times (7!-6!) = 5 \times 432 \times 10 \end{aligned}$$

• 21601

$$: 9-8+(7!-6!) \times 5 = (4!+3!) \times (2+1)!! + 0!$$

• 21630

$$\begin{aligned} &: (\sqrt{9})! \times (8-7+6!) \times 5 = \\ &= (4!+3!) \times ((2+1)!! + 0!) \end{aligned}$$

• 22320

$$\begin{aligned} &: (1+2)! \times (3!!+4!) \times 5 = 6! \times (7+8 \times \sqrt{9}) \\ &: (\sqrt{9} \times 8+7) \times 6! = (\sqrt{5^4}+3!) \times (2+1)!! \\ &: \sqrt{9} \times (8 \times 7+6) \times 5! = 4! \times (3!!+210) \end{aligned}$$

• 22680

$$: \sqrt{9} \times (8!+7!)/6 = (5!-4 \times 3) \times 210$$

• 23040

$$\begin{aligned} &: (\sqrt{9})!! \times 8 \times (-7+6+5) = (\sqrt{4} \times 3!) \times \sqrt{2^{10}} \\ &: (\sqrt{9}-8+7+6) \times 5! \times 4! = 3!! \times \sqrt{2^{10}} \end{aligned}$$

• 24480

$$\begin{aligned} &: (1+2)!! \times 34 = (-5 \times 6!+7!) \times (8+9) \\ &: (1+2)! \times 34 \times 5! = 6 \times 7! - 8 \times \sqrt{9}!! \\ &: (-\sqrt{9}+8) \times 7! - 6! = 5 \times (4+3)! - (2+1)!! \end{aligned}$$

• 24576

$$\begin{aligned} &: (\sqrt{9})! \times 8^{-7+6+5} = 4 \times 3! \times 2^{10} \\ &: (\sqrt{9})! \times 8^{-7+6+5} = 4^{3!} \times (2+1)! \end{aligned}$$

• 24720

$$: (\sqrt{9})!!/8 + (7!+6) \times 5 = 4! \times (3!+2^{10})$$

• 25170

$$\begin{aligned} &: (-(1+2)! + (3+4)!) \times 5 = \\ &= (-6+7!) \times (8-\sqrt{9}) \end{aligned}$$

• 25170

$$\begin{aligned} &: (-\sqrt{9}+8) \times (7!-6) = 5 \times ((4+3)! - (2+1)!) \\ &: (-\sqrt{9}+8) \times (7!-6) = \\ &= ((5+\sqrt{4})! - 3!) \times ((2+1)! - 0!) \end{aligned}$$

• 25200

$$\begin{aligned} &: (1 \times 2+3) \times (\sqrt{4}+5)! = 6! \times 7 \times (8-\sqrt{9}) \\ &: -(1+2)! + (3+4)! \times 5+6 = 7! \times (8-\sqrt{9}) \\ &: (-1+2+34) \times 5! \times 6 = 7! \times (8-\sqrt{9}) \end{aligned}$$

• 25200

$$\begin{aligned} &: (9-8) \times 7 \times 6! \times 5 = (\sqrt{4}+3)! \times 210 \\ &: (9-8) \times 7 \times 6! \times 5 = 6! \times 5 \times (4+3) + 2 \times 1 \times 0 \\ &: (-\sqrt{9}+8) \times 7 \times 6! = 5 \times (4+3)! \times (2-1) \\ &: (-\sqrt{9}+8) \times 7 \times 6! = 5 \times 4 \times 3! \times 210 \end{aligned}$$

• 25200

$$\begin{aligned} &: (-\sqrt{9}+8) \times 7! = (6!+5!) \times (4+3!) \times (2+1) \\ &: (-\sqrt{9}+8) \times 7! = 6!+5! \times (-\sqrt{4} \times 3+210) \\ &: (-\sqrt{9}+8) \times 7! = 6^5+4! \times (3!!+(2+1)!) \\ &: (-\sqrt{9}+8) \times 7! = 6+5 \times (4+3)! - (2+1)! \end{aligned}$$

• 25206

$$\begin{aligned} &: (1+2)! + (3+4)! \times 5 = 6+7! \times (8-\sqrt{9}) \\ &: (-\sqrt{9}+8) \times 7!+6 = 5 \times (4+3)! + (2+1)! \end{aligned}$$

• 25230

$$: ((1+2)! + (3+4)!) \times 5 = (6+7!) \times (8-\sqrt{9})$$

• 25230

$$\begin{aligned} &: (-\sqrt{9}+8) \times (7!+6) = 5 \times ((4+3)! + (2+1)!) \\ &: (-\sqrt{9}+8) \times (7!+6) = \\ &= \sqrt{5\sqrt{4}} \times (3! + ((2+1)! + 0!))! \end{aligned}$$

• 25920

$$\begin{aligned} &: (1+2)!! \times 3!^{\sqrt{4}} = 5! \times (-6+78) \times \sqrt{9} \\ &: (12-3) \times 4! \times 5! = 6!+7! \times (8-\sqrt{9}) \\ &: (-\sqrt{9}+8) \times 7!+6! = 5 \times 4! \times (3!+210) \\ &: (-\sqrt{9}+8) \times 7!+6! = 5 \times 4! \times 3!^{2+1} \end{aligned}$$

• 26244

$$: \sqrt{9^8} \times (-7+6+5) = 4 \times 3^{-2+10}$$

• 27000

$$: -\sqrt{9} \times (8+7) \times (-6!+5!) = (4!+3!)^{2+1}$$

● 27648

$$\begin{aligned} &: \sqrt{9} \times 8 \times (7! + 6!)/5 = (4! + 3) \times 2^{10} \\ &: \sqrt{9} \times 8 \times (7! + 6!)/5 = 4!^3 \times 2 \times 1 \end{aligned}$$

● 28080

$$: \sqrt{\sqrt{9^8 - 7!}} \times 6! = (5!^{\sqrt{4}} - 3!!/2) \times (1 + 0!)$$

● 28800

$$\begin{aligned} &: 1 \times 2 \times 3!! \times 4 \times 5 = (6! + 7!) \times (8 - \sqrt{9}) \\ &: (9 - 8 + 7) \times 6! \times 5 = \sqrt{4} \times 3!! \times 2 \times 10 \\ &: (-\sqrt{9} + 8) \times (7! + 6!) = 5! \times (4 + 3)!/21 \end{aligned}$$

● 29512

$$: -(\sqrt{9})!! - 8 + 7! \times 6 = (5! + 4^{3!}) \times ((2 + 1)! + 0!)$$

● 29520

$$\begin{aligned} &: 123 \times \sqrt{4} \times 5! = 6! \times (-7 + 8 \times (\sqrt{9})!) \\ &: 123 \times \sqrt{4} \times 5! = 6 \times (7! - (8 - \sqrt{9})!) \\ &: ((\sqrt{9})! \times 8 - 7) \times 6! = (5 + \sqrt{4})! \times 3! - (2 + 1)!! \end{aligned}$$

● 29808

$$: (-9 \times 8 + 7!) \times 6 = (5! + 4!) \times (-3 + 210)$$

● 30120

$$: -(-\sqrt{9} + 8)! + 7! \times 6 = 5! \times (4 \times 3 \times 21 - 0!)$$

● 30192

$$: (-1 - 2 + (3 + 4)! + 5) \times 6 = (7! - 8) \times \sqrt{9}!$$

● 30192

$$: (\sqrt{9})! \times (-8 + 7!) = 6 \times ((5 + \sqrt{4})! - 3^2 + 1)$$

● 30198

$$\begin{aligned} &: (\sqrt{9})! \times (-8 + 7!) + 6 = \\ &= (5 + \sqrt{4}) \times 3! \times ((2 + 1)!! - 0!) \end{aligned}$$

● 30204

$$\begin{aligned} &: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)! \times (7! - 6) = \\ &= ((5 + \sqrt{4})! - 3!) \times (2 + 1)! \end{aligned}$$

● 30210

$$: (1 + 2)! \times ((3 + 4)! - 5) = 6 \times (7! - 8 + \sqrt{9})$$

● 30210

$$: (\sqrt{9} - 8 + 7!) \times 6 = (-5 + (4 + 3)!) \times (2 + 1)!$$

● 30216

$$: -\sqrt{9} \times 8 + 7! \times 6 = (5 + \sqrt{4})! \times 3! - (2 + 1 + 0)!$$

● 30222

$$\begin{aligned} &: \left(-\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} + 7! \right) \times 6 = \\ &= ((5 + \sqrt{4})! - 3) \times (2 + 1)! \end{aligned}$$

● 30223

$$: -9 - 8 + 7! \times 6 = ((5 + \sqrt{4})! - 3) \times (2 + 1)! + 0!$$

● 30228

$$\begin{aligned} &: -12 + 3! \times (\sqrt{4} + (5))! = 6 \times (7! - 8 + (\sqrt{9})!) \\ &: (\sqrt{9})! \times (-8 + 7! + 6) = (5 + \sqrt{4})! \times 3! - 2 - 10 \end{aligned}$$

● 30234

$$: -(1 + 2)! + 3! \times (\sqrt{4} + 5)! = 6 \times (7! + 8 - 9)$$

● 30234

$$: (-9 + 8 + 7!) \times 6 = (5 + \sqrt{4})! \times 3! - (2 + 1)!$$

● 30237

$$: \left(-\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! \times 6 = (5 + \sqrt{4})! \times 3! - 2 - 1$$

● 30238

$$: -1 \times 2 + 3! \times (\sqrt{4} + 5)! = 6 \times 7! - 8 + (\sqrt{9})!$$

● 30238

$$\begin{aligned} &: (\sqrt{9})! - 8 + 7! \times 6 = ((5!)^{\sqrt{4}} + 3!!) \times 2 - 1 - 0! \\ &: (\sqrt{9})! - 8 + 7! \times 6 = (5 + \sqrt{4})! \times 3! - 2 \times 1 \end{aligned}$$

● 30239

$$: 1 - 2 + 3! \times (\sqrt{4} + 5)! = 6 \times 7! + 8 - 9$$

● 30239

$$\begin{aligned} &: (-9 + 8 + 7!) \times 6 + 5 = \sqrt{4} \times 3!! \times 21 - 0! \\ &: (-9 + 8 + 7!) \times 6 + 5 = \sqrt{4} \times 3!! \times 21 - 0! \\ &: -9 + 8 + 7! \times 6 = (5 + \sqrt{4})! \times 3! - 2 + 1 \end{aligned}$$

● 30240

$$\begin{aligned} &: (1 + 2)! \times (3 + 4)! = 5! + 6 \times 7! - (8 - \sqrt{9})! \\ &: (1 + 2)! \times (3 + 4)! = 5 \times 6 \times 7! / (8 - \sqrt{9}) \\ &: (1 + 2)! \times (3 + 4)! = 5 + 6 \times 7! - 8 + \sqrt{9} \end{aligned}$$

● 30240

$$\begin{aligned} & : (9 - 8) \times 7! \times 6 & = 5! \times 4 \times 3 \times 21 \\ & : -(-\sqrt{9} + 8)! + 7! \times 6 + 5! & = \sqrt{4} \times 3!! \times 21 \\ & : 12 \times (-3 + 4!) \times 5! & = 6 \times 7! \times (-8 + 9) \end{aligned}$$

● 30240

$$\begin{aligned} & : 9 \times 8 \times 7 \times 6 \times 5 \times \sqrt{4} & = 3! \times ((2 + 1)! + 0)! \\ & : -\sqrt{9} \times 8 + 7! \times 6! / 5! + 4! & = 3! \times ((2 + 1)! + 0)! \\ & : -(\sqrt{9})! - (8 - 7!) \times 6 + 54 & = 3! \times ((2 + 1)! + 0)! \\ & : (-\sqrt{9} \times 8 + 7!) \times 6 + 5! + 4! & = 3! \times ((2 + 1)! + 0)! \end{aligned}$$

● 30240

$$\begin{aligned} & : \sqrt{9} - 8 + 7! \times 6 + 5 = \sqrt{4} \times 3!! \times 21 \\ & : 9 \times 8 \times 7 \times \sqrt{6! \times 5} = \sqrt{4} \times 3!! \times 21 \\ & : 9 \times 8 \times 7 \times \sqrt{6! \times 5} = 4! \times 3! \times 210 \\ & : 9 \times 8 \times 7 \times \sqrt{6! \times 5} = (6 + 5!) \times (4 + 3)! / 21 \end{aligned}$$

● 30240

$$\begin{aligned} & : \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)! \times 7! = (-6 + 54) \times 3 \times 210 \\ & : \left(-\sqrt{\sqrt{\sqrt{9^8}}} \right) + 7! \times 6 + 5 + 4 = \\ & \qquad \qquad \qquad = 3! \times ((2 + 1)! + 0)! \end{aligned}$$

● 30241

$$: -1 + 2 + 3! \times (\sqrt{4} + 5)! = 6 \times 7! - 8 + 9$$

● 30241

$$\begin{aligned} & : 9 - 8 + 7! \times 6! / 5! = \sqrt{4} \times 3!! \times 21 + 0! \\ & : 9 - 8 + 7! \times 6 = (5 + \sqrt{4})! \times 3! + 2 - 1 \end{aligned}$$

● 30242

$$\begin{aligned} & : 1 \times 2 + 3! \times (\sqrt{4} + 5)! = 6 \times 7! + 8 - (\sqrt{9})! \\ & : -(\sqrt{9})! + 8 + 7! \times 6! / 5! = \sqrt{4} \times (3!! \times 21 + 0!) \\ & : -(\sqrt{9})! + 8 + 7! \times 6 = ((5!)^{\sqrt{4}} + 3!!) \times 2 + 1 + 0! \\ & : -(\sqrt{9})! + 8 + 7! \times 6 = (5 + \sqrt{4})! \times 3! + 2 \times 1 \end{aligned}$$

● 30243

$$\begin{aligned} & : \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! \times 6 = (5 + \sqrt{4})! \times 3! + 2 + 1 \\ & : \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + 7! \times 6 = 5 + \sqrt{4} \times (3!! \times 21 - 0!) \end{aligned}$$

● 30245

$$: (1 + 2)! \times (3 + 4)! + 5 = 6 \times 7! + 8 - \sqrt{9}$$

● 30245

$$\begin{aligned} & : -\sqrt{9} + 8 + 7! \times 6 = (5 + \sqrt{4})! \times 3! + (2 + 1)! - 0! \\ & : -\sqrt{9} + 8 + 7! \times 6 = 5 + \sqrt{4} \times 3!! \times 21 \end{aligned}$$

● 30246

$$\begin{aligned} & : (1 + 2)! + 3! \times (\sqrt{4} + 5)! = 6 \times (7! - 8 + 9) \\ & : (9 - 8 + 7!) \times 6 & = (5 + \sqrt{4})! \times 3! + (2 + 1)! \end{aligned}$$

● 30249

$$: \sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} + 7! \times 6 = 5 + 4 + 3! \times ((2 + 1)! + 0)!)$$

● 30252

$$\begin{aligned} & : 12 + 3! \times (\sqrt{4} + 5)! & = 6 \times (7! + 8 - \sqrt{9})! \\ & : -(\sqrt{9})! + 8 + 7! \times 6 & = (5 + \sqrt{4})! \times 3! + 2 + 10 \end{aligned}$$

● 30257

$$: 9 + 8 + 7! \times 6 = ((5 + \sqrt{4})! + 3) \times (2 + 1)! - 0!$$

● 30258

$$\begin{aligned} & : \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} + 7! \right) \times 6 = \\ & \qquad \qquad \qquad = ((5 + \sqrt{4})! + 3) \times (2 + 1)! \\ & : \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} + 7! \right) \times 6 = \\ & \qquad \qquad \qquad = (5 - \sqrt{4})! \times (3 + ((2 + 1)! + 0)!) \end{aligned}$$

● 30264

$$\begin{aligned} & : \sqrt{9} \times 8 + 7! \times 6! / 5! = 4! + 3! \times ((2 + 1)! + 0)! \\ & : \sqrt{9} \times 8 + 7! \times 6 = \\ & \qquad \qquad \qquad = (5 + \sqrt{4})! \times 3! + (2 + 1 + 0)! \end{aligned}$$

● 30270

$$\begin{aligned} & : (1 + 2)! \times ((3 + 4)! + 5) = 6 \times (7! + 8 - \sqrt{9}) \\ & : (-\sqrt{9} + 8 + 7!) \times 6 = (5 + (4 + 3)!) \times (2 + 1)! \end{aligned}$$

• 30276

$$: \left(\left(\left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)! + 7! \right) \times 6 = ((5 + 4!) \times 3!)^2 \times 1$$

• 30288

$$: (1 + 2 + (3 + 4)! + 5) \times 6 = (7! + 8) \times (\sqrt{9})!$$

• 30288

$$\begin{aligned} &: (\sqrt{9})! \times (8 + 7!) = 6 \times (5 + (4 + 3)! + 2 + 1) \\ &: (\sqrt{9})! \times (8 + 7!) = \\ &= 6 + (5 + \sqrt{4}) \times 3! \times ((2 + 1)!! + 0!) \end{aligned}$$

• 30294

$$: (\sqrt{9})! + (8 + 7!) \times 6 = 54 + 3! \times ((2 + 1)! + 0)!$$

• 30360

$$: (1 + 2)! \times (3 + 4)! + 5! = 6 \times 7! + (8 - \sqrt{9})!$$

• 30360

$$: (-\sqrt{9} + 8)! + 7! \times 6 = (5! + (4 + 3)!) \times (2 + 1)!$$

• 30384

$$: (\sqrt{9} \times 8 + 7!) \times 6 = 5! + 4! + 3! \times ((2 + 1)! + 0)!$$

• 30672

$$: (9 \times 8 + 7!) \times 6 = (5! + 4!) \times (3 + 210)$$

• 30917

$$: (\sqrt{9})!! - (8 - 7!) \times 6 + 5 = 43 \times ((2 + 1)!! - 0!)$$

• 30960

$$\begin{aligned} &: ((-\sqrt{9} + 8)! + 7!) \times 6 = 5! \times 43 \times (2 + 1)! \\ &: (1 + 2)! \times ((3 + 4)! + 5!) = 6 \times (7! + (8 - \sqrt{9})!) \\ &: (\sqrt{9})!! \times 8 + 7 \times 6! \times 5 = 43 \times (2 + 1)!! \end{aligned}$$

• 31003

$$: (\sqrt{9})! \times (8 + 7!) + 6! + 5 = 43 \times ((2 + 1)!! + 0!)$$

• 31008

$$: (\sqrt{9})!! + (8 + 7!) \times 6 = 5 + 43 \times ((2 + 1)!! + 0!)$$

• 31104

$$: (\sqrt{9} + 8 - 7) \times 6^5 = 4! \times 3!^{2+1+0!}$$

• 31680

$$: (\sqrt{9})!! \times (8 \times 7 - \sqrt{6!/5}) = \sqrt{4} \times 3!! \times (21 + 0!)$$

• 32400

$$\begin{aligned} &: 1^2 \times 3!! \times 45 = 6! \times (7 + 8) \times \sqrt{9} \\ &: \sqrt{9} \times (8 + 7) \times 6! = (5! / \sqrt{4} \times 3)^2 \times 1 \end{aligned}$$

• 32768

$$\begin{aligned} &: (98/7 - 6)^5 = \sqrt{4^{-3!+21}} \\ &: (98/7 - 6)^5 = \sqrt{4^{3+2+10}} \end{aligned}$$

• 34224

$$\begin{aligned} &: (\sqrt{9})! \times 8 \times (-7 + 6!) = \\ &= (-5! + 4! \times (3!! - 2)) \times (1 + 0!) \end{aligned}$$

• 34320

$$: (\sqrt{9})! \times 8!/7! \times (6! - 5) = 4! \times (3!! \times 2 - 10)$$

• 34464

$$: (\sqrt{9})! \times 8 \times (-7 + 6! + 5) = 4! \times (3!! - 2) \times (1 + 0!)$$

• 34512

$$\begin{aligned} &: (\sqrt{9})! \times (-8 + 7! + 6 \times 5!) = 4! \times (3!! \times 2 - 1 - 0!) \\ &: ((\sqrt{9})!! - 8 + 7!) \times 6 = \\ &= (5! - 4! \times 3) \times ((2 + 1)!! - 0!) \end{aligned}$$

• 34524

$$: (-\sqrt{9})! + 8!/7 \times 6 = (5! \times 4! - 3) \times (2 + 10)$$

• 34542

$$: (-\sqrt{9} + 8!/7) \times 6 = 5 + 4! \times (3!! \times 2 - 1) + 0!$$

• 34551

$$\begin{aligned} &: 1 + 2 \times (3!! \times 4! - 5) = (-6! + 7!) \times 8 - 9 \\ &: -9 + 8!/7 \times 6 = (-5 + 4! \times 3!!) \times 2 + 1 \end{aligned}$$

• 34556

$$: -9 + 8! - 7! - 6! + 5 = (4! \times 3!! - 2) \times (1 + 0!)$$

• 34559

$$\begin{aligned} &: -1 + 2 \times 3!! \times 4! = 5 - 6! - 7! + 8! - (\sqrt{9})! \\ &: -1 + 2 \times 3!! \times 4! = 5 - 6 - 7! + 8! - (\sqrt{9})!! \end{aligned}$$

● 34559

$$\begin{aligned} & : (\sqrt{9})! \times 8!/7 - 6 + 5 = 4! \times 3!! \times 2 - 1 \\ & : -(\sqrt{9})! + 8!/7 \times 6 + 5 = 4! \times 3!! \times 2 - 1 \end{aligned}$$

● 34560

$$\begin{aligned} & : 12 \times 3!! \times 4 = (5! + 6 - 78) \times \sqrt{9}!! \\ & : 12^3 \times 4 \times 5 = 6!/(7+8) \times \sqrt{9}!! \end{aligned}$$

● 34560

$$\begin{aligned} & : (\sqrt{9})! \times 8!/7 = 6! \times (54 - 3 - 2 - 1) \\ & : (\sqrt{9})! \times 8 \times (7 - 6 + 5)! = 4! \times 3!! \times 2 \times 1 \\ & : (\sqrt{9})! \times 8 \times (7 - 6 + 5)! = 6 \times 5 \times 4!^3/(2+10) \\ & : (\sqrt{9})!! \times 8!/7! \times 6 = 5! \times 4! \times 3! \times 2 \times 1 \\ & : (\sqrt{9})!! \times 8!/7! \times 6 = 5! \times 4 \times 3! \times (+2+10) \end{aligned}$$

● 34562

$$\begin{aligned} & : -\sqrt{9} + 8!/7 \times 6 + 5 = 4! \times 3!! \times 2 + 1 + 0! \\ & : -\sqrt{9} + 8! - 7! - 6! + 5 = 4! \times 3!! \times 2 + 1 + 0! \end{aligned}$$

● 34563

$$: \sqrt{9} + 8!/7 \times 6 = 5 + 4! \times 3!! \times 2 - 1 - 0!$$

● 34566

$$: 1 + 2 \times 3!! \times 4! + 5 = 6 - 7! + 8! - \sqrt{9}!!$$

● 34566

$$\begin{aligned} & : (\sqrt{9})! \times 8!/7 + 6 = ((5! - 4! - 3) \times 2)^{1+0!} \\ & : (\sqrt{9})! \times 8!/7 + 6 = 5 + 4! \times 3!! \times 2 + 1 \end{aligned}$$

● 34569

$$: -1 + 2 \times (3!! \times 4! + 5) = (-6! + 7!) \times 8 + 9$$

● 34569

$$\begin{aligned} & : 9 + 8!/7 \times 6 = (5 + 4! \times 3!!) \times 2 - 1 \\ & : 9 + 8!/7 \times 6 = 5 + (4! \times 3!! + 2) \times (1 + 0!) \end{aligned}$$

● 34578

$$: (\sqrt{9} + 8!/7) \times 6 = -5 + 4! \times (3!! \times 2 + 1) - 0!$$

● 34583

$$: (\sqrt{9} + 8!/7) \times 6 + 5 = 4! \times (3!! \times 2 + 1) - 0!$$

● 34608

$$\begin{aligned} & : ((\sqrt{9})!! + 8 + 7!) \times 6!/5! = 4! \times (3!! \times 2 + 1 + 0!) \\ & : (\sqrt{9})! \times (8 + 7! + 6!) = (54 - 3!) \times ((2 + 1)!! + 0!) \end{aligned}$$

● 34656

$$: (\sqrt{9})! \times 8 \times (7 + 6! - 5) = 4! \times (3!! + 2) \times (1 + 0!)$$

● 34800

$$: (\sqrt{9})!!/(8+7) \times (6! + 5) = 4! \times (3!! \times 2 + 10)$$

● 34896

$$\begin{aligned} & : (\sqrt{9})! \times 8 \times (7 + 6!) = \\ & = (5! + 4! \times (3!! + 2)) \times (1 + 0!) \end{aligned}$$

● 35280

$$: (-1 + 2^3) \times (\sqrt{4} + 5)! = 6 - 7! + 8! - \sqrt{9}!$$

● 35280

$$\begin{aligned} & : (\sqrt{9})! \times 8!/7 + 6! = (5 + \sqrt{4})!/3 \times 21 \\ & : (\sqrt{9})! \times 8!/7 + 6! = (5 + \sqrt{4}) \times (3 \times 2 + 1)! \end{aligned}$$

● 36000

$$: (1 + 2)!! \times (3! + 4) \times 5 = 6! \times (7 \times 8 - \sqrt{9}!)$$

● 36000

$$\begin{aligned} & : (\sqrt{9})!! \times (8 + 7 \times 6) = 5^{\sqrt{4}} \times 3!! \times 2 \times 1 \\ & : (\sqrt{9})!! \times (8 + 7 \times 6) = \sqrt{\sqrt{5^4}} \times (3 \times 2)! \times 10 \end{aligned}$$

● 36720

$$: (1 + 2)!! \times (3! + 45) = 6! - 7! + 8! + \sqrt{9}!!$$

● 36864

$$: 9 \times 8^{-7+6+5} = (4! \times (3! + 2))^{1+0!}$$

● 38160

$$\begin{aligned} & : (-\sqrt{9} + 8 \times 7) \times 6! = ((54 \times 3!!) - (2 + 1)!!) \\ & : (-\sqrt{9} + 8 \times 7) \times 6! = 5! \times (-4! + 3!) + (-2 + 10)! \end{aligned}$$

● 38880

$$: \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) \times (7! - 6!) = 54 \times (3 \times 2)! \times 1$$

● 39327

$$: 1 \times (2^3)! + \sqrt{4} + 5 = 6! + 7 + 8! - (\sqrt{9})!!$$

● 39366

$$\begin{aligned} & : \sqrt{9^{8!/7!}} \times 6 = (5 - \sqrt{4})^{3^2} \times (1 + 0!) \\ & : \sqrt{9^{8!/7!}} \times 6 = 54 \times 3^{(2+1)!} \end{aligned}$$

● 39600

$$\begin{aligned} &: (1+2)!! \times 3! \times (4+5) + 6! = 7! \times 8 - \sqrt{9}!! \\ &: 1 \times (2^3)! - (\sqrt{4+5})!! = 6! \times (7+8 \times (\sqrt{9})!) \\ &: 1 \times (2 + \sqrt{3^4}) \times 5 \times 6! = 7! \times 8 - (\sqrt{9})!! \\ &: 12 \times 3!! \times 4 \times (-5+6) + 7! = 8! - (\sqrt{9})!! \\ &: -(1+2)!! + (3! + \sqrt{4})! = \\ &\quad = 5! \times (-6 + 7 \times 8 \times (\sqrt{9})!) \end{aligned}$$

● 39600

$$\begin{aligned} &: ((\sqrt{9})! \times 8 + 7) \times 6 \times 5! = (\sqrt{4^3})! - (2+1)!! \\ &: ((\sqrt{9})! \times 8 + 7) \times 6 \times 5! = 6! \times (54 + 3 - 2) \times 1 \\ &: -(\sqrt{9})!! + 8! = 7!/6 + 5! \times (\sqrt{4} + 321) \\ &: -(\sqrt{9})!! + 8! = 7 + 6! + 54 \times 3!! - (2+1)! - 0! \\ &: -(\sqrt{9})!! + 8 \times 7! = 6! \times (5 \times (4+3) + 2 \times 10) \end{aligned}$$

● 39601

$$: \sqrt{9} + 8! - 7 - 6! + 5 = (\sqrt{4^3})! - (2+1)!! + 0!$$

● 39607

$$\begin{aligned} &: 1 + (2^3)! - (\sqrt{4+5})!! + 6 = 7 + 8! - (\sqrt{9})!! \\ &: -(\sqrt{9})!! + 8! + 7 = 6! + 54 \times 3!! + (2+1)! + 0! \end{aligned}$$

● 39624

$$\begin{aligned} &: -(\sqrt{9})!! + 8! + (-7 + 6 + 5)! = \\ &\quad = 4! - 3!! + (-2 + 10)! \end{aligned}$$

● 40200

$$\begin{aligned} &: (98/7 - 6)! = 5! + (\sqrt{4^3})! - ((2+1)! - 0)! \\ &: (\sqrt{9})!! + 8! - 7!/6 = 5! \times (-4! + 3!!/2 - 1) \\ &: (\sqrt{9})!! + 8! - 7!/6 + 5 \times 4! = (3! + 2)! \times 1 \end{aligned}$$

● 40237

$$: -(\sqrt{9})!! + 8! + 7 + 6! = 5 + \sqrt{4} + (3! + 2)! \times 1$$

● 40263

$$: -9 + 8 \times (7! - 6) = (5 - 4!) \times 3 + (-2 + 10)!$$

● 40299

$$: -9 + 8 \times 7! - \sqrt{6!/5} = (\sqrt{4^3})! - 21$$

● 40310

$$\begin{aligned} &: 9 + 8 \times (7! - 6) + 5 + 4! = (3! + 2)! - 10 \\ &: \sqrt{9} + 8! - 7 \times 6 + 5 + 4! = (3! + 2)! - 10 \end{aligned}$$

● 40311

$$: 1 + 2 \times (3!! \times 4! - 5) + 6! + 7! = 8! - 9$$

● 40311

$$\begin{aligned} &: -9 + 8! = 7! \times 6 + (-5 + (4+3)!) \times 2 + 1 \\ &: -9 + 8! = 7! + 6! - (5 - 4! \times 3!!) \times 2 + 1 \\ &: -9 + 8! = 7 \times 6 - 54 + 3 + (-2 + 10)! \\ &: -9 + 8! = 7 + 6!/5! + (\sqrt{4^3})! - 21 - 0! \\ &: -9 + 8! = 7 + 6 - 5\sqrt{4} + 3 + (-2 + 10)! \\ &: -9 + 8! = 7 - 6 \times (5 - 4) + (3! + 2)! - 10 \\ &: -9 + 8! = 7 - \sqrt{6!/5} - 4 + (3! + 2)! \times 1 \\ &: -9 + 8! = \sqrt{76 + 5} - 4! + 3! + (-2 + 10)! \end{aligned}$$

● 40311

$$\begin{aligned} &: -9 + 8 \times 7! = (6 - 5)^4 + (3! + 2)! - 10 \\ &: -9 + 8 \times 7! = (6 - 5)^4 + (3! + 2)! - 10 \\ &: -9 + 8 \times 7! = 6 + 5 + (\sqrt{4^3})! - 21 + 0! \\ &: -9 + 8 \times 7! = 6 - \sqrt{5\sqrt{4}} \times 3 + (-2 + 10)! \\ &: -9 + 8 \times 7! = \sqrt{6!/5} - 4! + 3 + (-2 + 10)! \end{aligned}$$

● 40313

$$\begin{aligned} &: -12 + (3! + \sqrt{4})! + 5 = 6 - 7 + 8! - (\sqrt{9})! \\ &: -(\sqrt{9})! + 8! - 7 + 6 = 5 + (4!/3)! - 2 - 10 \\ &: -(\sqrt{9})! + 8! - 7 + 6 = -5 - \sqrt{4} + (3! + 2)! \times 1 \end{aligned}$$

● 40314

$$\begin{aligned} &: -(1+2)! + (3! + \sqrt{4})! = (\sqrt{56/7 \times 8})! - (\sqrt{9})! \\ &: 1 + (2^3)! - 4 \times 5 + 6 + 7 = 8! - (\sqrt{9})! \\ &: (1 + 2 \times 3)! \times (\sqrt{4} + 5) - 6 + 7! = 8! - \sqrt{9}! \end{aligned}$$

● 40314

$$\begin{aligned} &: -(\sqrt{9})! + 8 \times 7! = (6 - 5)^4 \times (-3! + (-2 + 10)!) \\ &: -(\sqrt{9})! + 8! = (7 - 6)^5 - 4 - 3 + (-2 + 10)! \\ &: -(\sqrt{9})! + 8! = 7!/6! - 5 - 4!/3 + (-2 + 10)! \\ &: -(\sqrt{9})! + 8! = 7!/6! - \sqrt{5! + 4!} + (3! + 2)! - 1 \\ &: -(\sqrt{9})! + 8! = 7! + 6! - 5 + 4! \times 3!! \times 2 - 1 \\ &: -(\sqrt{9})! + 8! = 7 + 6 + 5 - 4! + (3! + 2)! \times 1 \\ &: -(\sqrt{9})! + 8! = 7 + 6 + 5 - 4! + (3^2 - 1)! \\ &: -(\sqrt{9})! + 8! = 7 + 6 - 5 \times 4 + (3! + 2)! + 1 \end{aligned}$$

● 40316

$$: -9 + 8! \times (7 - 6) + 5 = (\sqrt{4^3})! - 2 - 1 - 0!$$

● 40317

$$\begin{aligned} &: -\sqrt{9} + 8! = 7! + 6! - 5 + 4! \times 3!! \times 2 + 1 + 0! \\ &: -\sqrt{9} + 8! = 7 \times (6 - 5) - (4 + 3!) + (-2 + 10)! \\ &: -\sqrt{9} + 8! = 7 \times (6 - 5) + (-65 + 4^{3 \times 2}) \times 10 \\ &: -\sqrt{9} + 8! = 7 + 6 + 5 + (4!/3)! - 21 \\ &: -\sqrt{9} + 8! = 7 + 6 + 5 - 4! + 3 + (-2 + 10)! \\ &: -\sqrt{9} + 8 \times 7! = (6 - 5) \times (-4 + (3! + 2)! + 1) \\ &: -\sqrt{9} + 8 \times 7! = 6! - 5 + \sqrt{4} - 3!! + (-2 + 10)! \\ &: -9 + 8 \times 7! + 6 = 5 + (4!/3)! + 2 - 10 \end{aligned}$$

● 40318

$$: -1 - 2 + (3! + \sqrt{4})! - 5 + 6 = 7 + 8! - 9$$

● 40318

$$\begin{aligned} &: -(\sqrt{9})!! + 8! - 7 + 6! + 5 = (\sqrt{4^3})! - 2 \times 1 \\ &: -(\sqrt{9})! + 8! - 7 + 6 + 5 = (\sqrt{4^3})! - 2 \times 1 \\ &: 9 + 8! - 7!/6! \times 5 + 4! = (3! + 2)! - 1 - 0! \end{aligned}$$

● 40319

$$\begin{aligned} &: -1 + (2^3)! = 4 + 5 + 6 - 7 + 8! - 9 \\ &: -1 + (2^3)! = \sqrt{4^5} - 6 \times 7 + 8! + 9 \\ &: -1 + (2^3)! = \sqrt{4 + 5}!! + 6 - 7 + 8! - \sqrt{9}!! \end{aligned}$$

● 40318

$$\begin{aligned} &: -9 + 8! + 7 = 6! - (\sqrt{5 + 4})!! + (3! + 2)! - 1 - 0! \\ &: -9 + 8! + 7 = 6 \times 5! - \sqrt{4} - 3!! + (-2 + 10)! \\ &: -9 + 8! + 7 = 6 \times 5 + (\sqrt{4^3})! - \sqrt{2^{10}} \\ &: -9 + 8! + 7 = 6 - 5 + (4!/3)! - 2 - 1 \\ &: -9 + 8! + 7 = 6 - 5 + (\sqrt{4^3})! - 2 - 1 \\ &: -9 + 8! + 7 = 6 - 5 - 4 + (3! + 2)! + 1 \\ &: -9 + 8! + 7 = \sqrt{6!/5} - 4 + (3! + 2)! - 10 \end{aligned}$$

● 40319

$$\begin{aligned} &: -(\sqrt{9})! + 8! - 7 - \sqrt{6!/5} + 4! = (3! + 2)! - 1 \\ &: (9 - 8 + 7)! - 6 + 5 = (\sqrt{4^3})! - 2 + 1 \\ &: (9 - 8 + 7)! - 6 + 5 = (\sqrt{43 + 21})! - 0! \end{aligned}$$

● 40320

$$\begin{aligned} &: (12/3 + 4)! = (-5 + 6) \times (7 - 8 + 9)! \\ &: (12/3 + 4)! = 56 \times (7 + 8 - 9)! \\ &: (12/3 + 4)! = 5 - 6 + 7 + 8! - (\sqrt{9})! \end{aligned}$$

● 40320

$$\begin{aligned} &: 1 \times (2^3)! = 4! - 5!/6 - 7 + 8! + \sqrt{9} \\ &: 1 \times (2^3)! = 4 - (-5 + 6)^7 + 8! - \sqrt{9} \\ &: 1 \times (2^3)! = 4 \times 5! \times (67 + 8 + 9) \\ &: 1 \times (2^3)! = 4 + 5 + 6! \times 7 \times 8 - 9 \\ &: 1 \times (2^3)! = 45 - 6 \times 7 + 8! - \sqrt{9} \\ &: 1 \times (2^3)! = \sqrt{4! + 5!} - 6 + 7! \times 8 - (\sqrt{9})! \\ &: 1 \times (2^3)! = \sqrt{4} \times 5 + 6 - 7 + 8! - 9 \\ &: 1 \times (2^3)! = \sqrt{4} + 5 + 6! - 7 + 8! - \sqrt{9}!! \\ &: 1 \times (2^3)! = \sqrt{4} + 5 + 6 - 7 + 8! - (\sqrt{9})! \\ &: 1 \times (2^3)! = \sqrt{4} - 5 - 6 + 7! \times 8 + 9 \end{aligned}$$

● 40320

$$\begin{aligned} &: (98/7 - 6)! = (54/(3 \times 2) - 1)! \\ &: (98/7 - 6)! = 5 - 4 + (3! + 2)! \times 1 - 0! \\ &: (98/7 - 6)! = 5 - 4 + (3! + 2)! - 1 \\ &: (9 - 8 + 7)! = (6 - 5) \times (\sqrt{43 + 21})! \\ &: (9 - 8 + 7)! = (6! + 5!) \times \sqrt{4} \times (3 + 21) \\ &: (9 - 8 + 7)! = (6 - 5 + 4 + 3!) \times (2 - 1) \\ &: (9 - 8 + 7)! = 6 - 5 + (4!/3)! - 2 + 1 \\ &: (9 - 8 + 7)! = 6 - 5 - \sqrt{4} + (3! + 2)! + 1 \end{aligned}$$

● 40320

$$\begin{aligned} &: (98/7 - 6)! \times (5 - 4) = (3^2 - 1)! \\ &: -(\sqrt{9})! + 8 \times 7! - 6 + \sqrt{5! + 4!} = (3^2 - 1)! \\ &: \sqrt{9} + 8! \times (7 - 6) - 5 + \sqrt{4} = (3^2 - 1)! \\ &: (9 - 8 + 7)! + 6! - (5 - \sqrt{4})!! = (3! + 2)! \times 1 \\ &: -(\sqrt{9})! + 8 \times (7! - 6) + 54 = (3! + 2)! \times 1 \\ &: -(\sqrt{9})! + 8! - 7 + 6 + 5 + \sqrt{4} = (3! + 2)! \times 1 \end{aligned}$$

● 40320

$$\begin{aligned} &: -9 + 8! + 76 + 5 - 4! \times 3 = (-2 + 10)! \\ &: -9 + 8! - 7! + 6 + (5 + \sqrt{4})! + 3 = (-2 + 10)! \\ &: 9 + 8! - 7 \times 6 + 5!/4 + 3 = (-2 + 10)! \\ &: 9 + 8! - 7 - 6 + 5 - 4 + 3 = (-2 + 10)! \\ &: 9 + 8 \times (7! + 6) + (5 - 4!) \times 3 = (-2 + 10)! \\ &: -9 + 8 \times 7! - 6! + (-5 + \sqrt{4})^{3!} = (-2 + 10)! \\ &: -9 + 8 \times 7! - 6! + 5 + 4 + 3!! = (-2 + 10)! \\ &: 9 + 8 \times 7! - 6! - 5 - 4 + 3!! = (-2 + 10)! \\ &: 9 + 8 \times 7! - 6 - 5 - 4 + 3! = (-2 + 10)! \\ &: \sqrt{9} + 8 \times 7! - 6 \times 5 + 4! + 3 = (-2 + 10)! \end{aligned}$$

● 40320

$$\begin{aligned}
& : \sqrt{9} \times 8 \times (7+6) \times 5! + 4 \times 3!! & = (-2+10)! \\
& : -\sqrt{9} + 8! - 7 - 6! + 5 \times \sqrt{4} + 3!! & = (-2+10)! \\
& : (9-8+7)! - 6! + 5! \times \sqrt{4} \times 3 & = (-2+10)! \\
& : ((\sqrt{9})! - 8 + 7) \times 6^5 + \sqrt{4} \times 3!! & = (-2+10)! \\
& : (-9+8 \times 7) \times 6! + (5+4) \times 3!! & = (-2+10)! \\
& : (\sqrt{9})!! \times 8 \times 7 + 6!/5 - 4! \times 3! & = (-2+10)! \\
& : -(\sqrt{9})!! + 8! + 7!/6! - 5 + \sqrt{4} + 3!! & = (-2+10)! \\
& : -(\sqrt{9})!! + 8! + 7 - 6 - 5 + 4 + 3!! & = (-2+10)! \\
& : -(\sqrt{9})!! + 8! - 7!/6! + 5 + \sqrt{4} + 3!! & = (-2+10)! \\
& : -(\sqrt{9})!! + 8! - 7 + 6! - 5 + 4 \times 3 & = (-2+10)! \\
& : (\sqrt{9})! \times (8 \times 7!/6 - 5) + 4! + 3! & = (-2+10)! \\
& : (\sqrt{9})! + 8! - 7 \times 6 + (5 - \sqrt{4})! \times 3! & = (-2+10)! \\
& : -(\sqrt{9})! + 8! - 7 \times 6 + 5 + 43 & = (-2+10)! \\
& : (\sqrt{9})! + 8! - 7 + 65 - 4^3 & = (-2+10)! \\
& : -(\sqrt{9})! + 8! - 7 - 6 \times 5 + 43 & = (-2+10)! \\
& : -(\sqrt{9})! + 8 \times 7! - 6 + 5 + 4 + 3 & = (-2+10)!
\end{aligned}$$

● 40320

$$\begin{aligned}
& : ((\sqrt{9})! \times 8 + 7) \times 6 \times 5! + (\sqrt{4} \times 3)! & = (-2+10)! \\
& : (\sqrt{9})! + 8 \times 7! - 6! + (5 - \sqrt{4})!! - 3! & = (-2+10)! \\
& : -(\sqrt{9})! + 8! - 7 \times 6! + (5 + \sqrt{4})! + 3! & = (-2+10)! \\
& : -(\sqrt{9})!! + 8 \times 7! - 6 + (5 - \sqrt{4})!! + 3! & = (-2+10)! \\
& : (\sqrt{9})! + 8 \times (7! - 6) + (5 + \sqrt{4}) \times 3! & = (-2+10)! \\
& : (\sqrt{9})!! + 8 \times 7! - 6 - (5 - \sqrt{4})!! + 3! & = (-2+10)! \\
& : -(\sqrt{9})!! + 8! - (-7 + 6 + 5)! + 4! + 3!! & = (-2+10)!
\end{aligned}$$

● 40321

$$\begin{aligned}
& : 1 + (2^3)! + 4 + 5 + 6 & = 7 + 8! + 9 \\
& : -1 + (2^3)! + \sqrt{4} & = 5 + 6 - 7 + 8! - \sqrt{9} \\
& : 1 + (2 + 3 \times \sqrt{4})! & = (56/7)! - 8 + 9 \\
& : -1 + 2 + ((3 + 45)/6)! & = 7 + 8! - (\sqrt{9})!
\end{aligned}$$

● 40321

$$\begin{aligned}
& : 1 + (2^3)! = 4! - 5!/6 + 7! \times 8 - \sqrt{9} \\
& : 1 + (2^3)! = 4 + 5 - 6 + 7 + 8! - 9 \\
& : 1 + (2^3)! = \sqrt{4} + (56/7)! + 8 - 9 \\
& : 1 + (2^3)! = \sqrt{4} + 5 - 6 + (7 - 8 + 9)!
\end{aligned}$$

● 40321

$$\begin{aligned}
& : (9 - 8 + 7)! + 6 - 5 & = (\sqrt{4^3})! + 2 - 1 \\
& : -\sqrt{9} + 8! - 7 + 6 + 5 & = (4!/3)! + 2 - 1 \\
& : 9 + 8 \times (7! - 6 + 5) & = \sqrt{4} + (3^2 - 1)! - 0!
\end{aligned}$$

● 40321

$$\begin{aligned}
& : -(\sqrt{9})! + 8! + 7!/6! & = ((5 - 4 + 3) \times 2)! + 1 \\
& : -(\sqrt{9})! + 8! + 7!/6! & = 5 + \sqrt{4} - 3! + (-2 + 10)! \\
& : -(\sqrt{9})! + 8! + 7 & = 6 + 5 - 4 - 3! + (-2 + 10)! \\
& : -(\sqrt{9})! + 8! + 7 & = 6 - 5 + (\sqrt{43 + 21})! \\
& : -(\sqrt{9})! + 8! + 7 & = 6 - 5 + \sqrt{43 + 21}! \\
& : -(\sqrt{9})! + 8! + 7 & = 65 - 4^3 + (-2 + 10)!
\end{aligned}$$

● 40321

$$\begin{aligned}
& : 9 - 8 + (7 + (6 - 5)^4)! & = (3^2 - 1)! + 0! \\
& : -(\sqrt{9})!! + 8! + 7 - 6 + (5 - \sqrt{4})!! & = (3! + 2)! + 1 \\
& : -9 + 8! - \sqrt{76 + 5!} + 4! & = (3! + 2)! + 1 \\
& : -9 + 8! \times (7 - 6) + 5 \times \sqrt{4} & = (3! + 2)! + 1
\end{aligned}$$

● 40322

$$\begin{aligned}
& : 1 \times (2^3)! + \sqrt{4} & = 5 + 6 + 7! \times 8 - 9 \\
& : 1 + (2^3)! - 4 + 5 & = 6 - 7 + 8! + \sqrt{9}
\end{aligned}$$

● 40322

$$\begin{aligned}
& : 9 + (8!/7!)! - 6 - 5 + 4 & = (3! + 2)! + 1 + 0! \\
& : \sqrt{9} + 8 \times 7! - 6 + 5 & = 4 + (3! + 2)! - 1 - 0! \\
& : -9 + 8 \times 7! + 6 + 5 & = (4!/3)! + 2 \times 1 \\
& : -9 + 8 \times 7! + 6 + 5 & = (\sqrt{4^3})! + 2 \times 1 \\
& : -9 + 8 \times 7! + 6 + 5 & = \sqrt{4} + (3^2 - 1)! \\
& : \sqrt{9} + 8! - 7 + 6 & = (-5 + 4 + 3^2)! + 1 + 0! \\
& : \sqrt{9} + 8! - 7 + 6 & = 5 + (\sqrt{4^3})! - 2 - 1 \\
& : \sqrt{9} + 8! - 7 + 6 & = 5 - 4 + (3! + 2)! + 1
\end{aligned}$$

● 40323

$$\begin{aligned}
& : 1 \times (2^3)! + 4 \times (5 - 6) + 7 & = 8! + \sqrt{9} \\
& : 1 \times (2^3)! - \sqrt{4} + 5 & = 6 + 7! \times 8 - \sqrt{9} \\
& : -1 + (2^3)! + 4 & = 5 - 6 + 7 + 8! - \sqrt{9} \\
& : 1 + (2^3)! + \sqrt{4} \times (-5 + 6) & = 7! \times 8 + \sqrt{9}
\end{aligned}$$

● 40323

$$\begin{aligned} &: 9 + 8 \times (7! - 6 + 5) + \sqrt{4} = 3 + (-2 + 10)! \\ &: \sqrt{9} + 8! \times (7 - 6)^5 = (\sqrt{4^3})! + 2 + 1 \\ &: \sqrt{9} + 8! \times (7 - 6)^5 = (\sqrt{4^3})! + 2 + 1 \\ &: \sqrt{9} + 8! \times (7 - 6) = 5 + (\sqrt{4^3})! - 2 \times 1 \end{aligned}$$

● 40323

$$\begin{aligned} &: \sqrt{9} + 8! = 7! + 6! + 5 + 4! \times 3!! \times 2 - 1 - 0! \\ &: \sqrt{9} + 8! = 7! + 6 \times (5 + \sqrt{4})! + 3 + ((2 + 1)! + 0!)! \\ &: \sqrt{9} + 8! = 7 + 6! - 5 + (4!/3)! - (2 + 1)!! + 0! \\ &: \sqrt{9} + 8! = 7 + 6 + (5 + 4 - 3 + 2)! - 10 \\ &: \sqrt{9} + 8! = 7 + 6 - 5 \times \sqrt{4} + (3^2 - 1)! \\ &: \sqrt{9} + 8! = 7 + 6 - 5 + \left(\sqrt{\sqrt{4^3}}\right)! - (2 + 1)! + 0! \\ &: \sqrt{9} + 8! = 7 - 6 + 5 - 4 + (3! + 2)! + 1 \\ &: \sqrt{9} + 8! = \sqrt{76 + 5} + (\sqrt{4^3})! - (2 + 1)! \\ &: \sqrt{9} + 8! = \sqrt{76 + 5} + 4 + (3! + 2)! - 10 \\ &: \sqrt{9} + 8! = \sqrt{76 + 5} - 6 + 5 - 4 + (3! + 2)! - 1 \end{aligned}$$

● 40323

$$\begin{aligned} &: \sqrt{9} + 8 \times 7! = (6 - 5) \times (4 + (3! + 2)! - 1) \\ &: \sqrt{9} + 8 \times 7! = 6! - (5 - \sqrt{4})!! + 3 + (-2 + 10)! \\ &: \sqrt{9} + 8 \times 7! = 6 + 5 + (\sqrt{4^3})! + 2 - 10 \end{aligned}$$

● 40324

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

● 40324

$$\begin{aligned} &: -\sqrt{9} + 8! + 7 = (6 - 5) \times 4 + (3^2 - 1)! \\ &: -\sqrt{9} + 8! + 7 = (6 - 5) \times 4 + (3! + 2)! \times 1 \\ &: -\sqrt{9} + 8! + 7 = 6! + 5 + (4!/3)! - (2 + 1)!! - 0! \\ &: -\sqrt{9} + 8! + 7 = 6! + 5 + (\sqrt{4^3})! - (2 + 1)!! - 0! \\ &: -\sqrt{9} + 8! + 7 = 6 + 5 - 4 - 3 + (-2 + 10)! \\ &: -\sqrt{9} + 8! + 7 = 6 - 5 + (4!/3)! + 2 + 1 \\ &: -\sqrt{9} + 8! + 7 = 6 - 5 + 4 + (3! + 2)! - 1 \end{aligned}$$

● 40325

$$\begin{aligned} &: (12/3 + 4)! + 5 = 6 - 7 + 8! + (\sqrt{9})! \\ &: (98/7 - 6)! + 5 = (\sqrt{4^3})! + (2 + 1)! - 0! \\ &: (98/7 - 6)! + 5 = 4 + (3! + 2)! + 1 \\ &: (\sqrt{9})! + 8! - 7 + 6 = 5 + (4 + 3)! \times (-2 + 10) \\ &: (\sqrt{9})! + 8! - 7 + 6 = 5 + (\sqrt{43 + 21})! \\ &: 1 + (2^3)! + 4 = 5 + 6 + 7! \times 8 - (\sqrt{9})! \end{aligned}$$

● 40326

$$\begin{aligned} &: (1 + 2)! + (3! + \sqrt{4})! = (\sqrt{56/7 \times 8})! + (\sqrt{9})! \\ &: -1 + (2^3)! + \sqrt{4} + 5 = 6 + (7 - 8 + 9)! \\ &: -1 + (2^3)! - 4 + 5 + 6 = 7! \times 8 + (\sqrt{9})! \end{aligned}$$

● 40326

$$\begin{aligned} &: 1 + 2 \times (3 + 4)! + 5 + 6 \times 7! = 8! + (\sqrt{9})! \\ &: 1 - 2 + ((3 + 45)/6)! + 7 = 8! + (\sqrt{9})! \\ &: (1 + 2 \times 3)! \times (\sqrt{4} + 5) + 6 + 7! = 8! + (\sqrt{9})! \end{aligned}$$

● 40326

$$\begin{aligned} &: (\sqrt{9})! + 8! = (7 - 6)^5 \times (\sqrt{4^3})! + (2 + 1)! \\ &: (\sqrt{9})! + 8 \times 7! = (6 - 5)^4 \times 3! + (-2 + 10)! \\ &: (\sqrt{9})! + 8 \times 7! = 6 \times (5! \times (4! + 32) + 1) \\ &: (9 - 8 + 7)! + 6 = 5 + (4!/3)! + 2 - 1 \\ &: (9 - 8 + 7)! + 6 = 5 + (\sqrt{43 + 21})! + 0! \end{aligned}$$

● 40326

$$: (\sqrt{9})! \times (8 \times 7!/6 + 5 - 4) = 3! + (-2 + 10)!$$

● 40326

$$\begin{aligned} &: (\sqrt{9})! + 8! = (7 - 6)^5 \times -4 + (3! + 2)! + 10 \\ &: (\sqrt{9})! + 8! = 7! \times 6!/5! + \sqrt{4} \times (3 + ((2 + 1)! + 0!)!) \\ &: (\sqrt{9})! + 8! = 7!/6! + ((5 - 4 + 3) \times 2)! - 1 \\ &: (\sqrt{9})! + 8! = 7!/6! + (5 - 4) \times ((3! + 2)! - 1) \\ &: (\sqrt{9})! + 8! = 7! + 6! + (5 + 4! \times 3!! - 2) \times (1 + 0!) \\ &: (\sqrt{9})! + 8! = 7! + 6 - (5 + \sqrt{4})! + (3! + 2)! \times 1 \\ &: (\sqrt{9})! + 8! = 7 \times 6! - (5 + \sqrt{4})! + 3! + (-2 + 10)! \\ &: (\sqrt{9})! + 8! = 7 + 6! - (5 - \sqrt{4})!! + (3! + 2)! - 1 \\ &: (\sqrt{9})! + 8! = 7 + 6! - 5 + 4 - 3!! + (-2 + 10)! \\ &: (\sqrt{9})! + 8! = 7 + 6 + 5 + (\sqrt{4^3})! - 2 - 10 \\ &: (\sqrt{9})! + 8! = 7 - 6 + 5 + (\sqrt{43 + 21})! \\ &: (\sqrt{9})! + 8! = 76 - 5!/ \sqrt{4} + (3! + 2)! - 10 \end{aligned}$$

● 40327

$$: 1 \times (2^3)! + \sqrt{4} + 5 = 6 + 7 + 8! - (\sqrt{9})!$$

$$: \sqrt{9} + 8! - 7 + 6 + 5 = (\sqrt{4^3})! + (2 + 1)! + 0!$$

● 40328

$$: -1 + (2^3)! + 4 + 5 = 6 - 7 + 8! + 9$$

$$: 1 + (2^3)! - 4 + 5 = 6 - 7 + 8! + \sqrt{9}$$

● 40328

$$: 9 + 8! - 7 + 6!/5! = (\sqrt{4^3})! - 2 + 10$$

$$: 9 + 8! - 7 + 6 = 5 + (4!/3)! + 2 + 1$$

● 40329

$$: 1 \times (2^3)! - \sqrt{4} + 5 + 6 = 7! \times 8 + 9$$

$$: -1 + (2^3)! + \sqrt{4} \times 5 = 6! \times 7 \times 8 + 9$$

$$: -1 + 2 \times (3!! \times 4! + 5) + 6! + 7! = 8! + 9$$

● 40329

$$: 9 + 8 \times 7! = (6!/5! + \sqrt{4})! + 3 \times (2 + 1)$$

$$: 9 + 8 \times 7! = 6 + 5 + (4!/3)! - 2 \times 1$$

● 40329

$$: 9 + 8! = (7 - 6) \times 5 + (4!/3)! + 2 + 1 + 0!$$

$$: 9 + 8! = (7 - 6) \times 5 + 4 + (3! + 2)! \times 1$$

$$: 9 + 8! = 7! \times 6 + (5 + (4 + 3)!) \times 2 - 1$$

$$: 9 + 8! = 7! \times 6 + 5 + ((4 + 3)! + 2) \times (1 + 0!)$$

$$: 9 + 8! = 7! + 6! + (5 + 4! \times 3!!) \times 2 \times 1 - 0!$$

$$: 9 + 8! = 7! + 6! + (5 + 4! \times 3!!) \times 2 - 1$$

$$: 9 + 8! = 7! + 6 - (5 + \sqrt{4})! + 3 + (-2 + 10)!$$

$$: 9 + 8! = 7 + 6! - (5 - \sqrt{4})!! + (3! + 2)! + 1 + 0!$$

$$: 9 + 8! = 7 + 6!/5! - 4 + (3^2 - 1)!$$

$$: 9 + 8! = 7 + 6 \times 5! + \sqrt{4} - 3!! + (-2 + 10)!$$

$$: 9 + 8! = 7 + 6 - 5 + (4!/3)! + 2 - 1$$

$$: 9 + 8! = 7 + 6 - 5 + (-4! + 32)! + 1$$

$$: 9 + 8! = 7 - 6 + 5 + 4 + (3! + 2)! - 1$$

$$: 9 + 8! = 7 - 6 + 5 + \sqrt{4} + (3! + 2 \times 1)! + 0!$$

$$: 9 + 8! = 76 + 5 - 4! \times 3 + (-2 + 10)!$$

● 40330

$$: 1 + (2^3)! - \sqrt{4} + 5 + 6 = 7 + 8! + \sqrt{9}$$

$$: -\sqrt{9} + 8 \times 7! + 6 + 5 + \sqrt{4} = (3! + 2)! + 10$$

● 40330

$$: \sqrt{9} + 8! + 7 = (-6 + 5)^4 \times (3! + 2)! + 10$$

$$: \sqrt{9} + 8! + 7 = 6! + 5 \times \sqrt{4} - 3!! + (-2 + 10)!$$

$$: \sqrt{9} + 8! + 7 = 6 + 5 \times \sqrt{4} - 3! + (-2 + 10)!$$

$$: \sqrt{9} + 8! + 7 = 6 + 5 + (4!/3)! - 2 + 1$$

● 40332

$$: 1 \times (2^3)! + \sqrt{4! + 5!} = 6 + 7! \times 8 + (\sqrt{9})!$$

$$: 12 + (3! + \sqrt{4})! = 5 - 6 + 7 + 8! + (\sqrt{9})!$$

● 40332

$$: (\sqrt{9})! + 8! + 7 - 6 + 5 = 4 \times 3 + (-2 + 10)!$$

$$: (\sqrt{9})! + 8 \times 7! + 6 = \sqrt{5! + 4!} + (3! + 2)! \times 1$$

● 40333

$$: 1 \times (2^3)! + \sqrt{4} + 5 + 6 = 7 + 8! + (\sqrt{9})!$$

● 40333

$$: (\sqrt{9})! + 8! + 7!/6! = 5 + 4!/3 + (-2 + 10)!$$

$$: (\sqrt{9})! + 8! + 7!/6! = \sqrt{5! + 4!} + (3! + 2)! + 1$$

$$: (\sqrt{9})! + 8! + 7 = 6 + 5 + (4!/3)! + 2 \times 1$$

$$: (\sqrt{9})! + 8! + 7 = 6 + 5 + (\sqrt{4^3})! + 2 \times 1$$

$$: (\sqrt{9})! + 8! + 7 = 6 - 5 + \sqrt{4} \times 3! + (-2 + 10)!$$

● 40334

$$: -9 + 8! - 7 + 6 \times 5 = 4! + (3! + 2)! - 10$$

$$: \sqrt{9} + 8 \times 7! + 6 + 5 = 4 + (3! + 2)! + 10$$

● 40335

$$: 9 + 8 \times 7! + 6 = 5 + (-4! + 32)! + 10$$

$$: 9 + 8 \times 7! + 6 = 5 + 4 + 3! + (-2 + 10)!$$

$$: 9 + 8 \times 7! + 6 = \sqrt{5\sqrt{4}} \times 3 + (-2 + 10)!$$

● 40336

$$: 1 + (2^3)! + 4 + 5 + 6 = 7 + 8! + 9$$

$$: \sqrt{9} + 8! + 7 + 6 = 5 \times \sqrt{4} + 3! + (-2 + 10)!$$

● 40336

$$: 9 + 8! + 7 = 6!/(5 \times 4!) + (3! + 2)! + 10$$

$$: 9 + 8! + 7 = 6 + 5 + 4 + (3! + 2)! + 1$$

$$: 9 + 8! + 7 = 6 + 5 + \sqrt{4} + 3 + (-2 + 10)!$$

$$: 9 + 8! + 7 = \sqrt{6!/5} + 4 + (3! + 2)! \times 1$$

● 40338

$$: 9 + 8! + \sqrt{76 + 5} = 4! - 3! + (-2 + 10)!$$

● 40339

$$\begin{aligned} &: -1 + (2^3)! + 4 \times 5 = 6 + 7 + 8! + (\sqrt{9})! \\ &: (\sqrt{9})! + 8! + 7 + 6 = 5 \times 4 + (3! + 2)! - 1 \\ &: (\sqrt{9})! + 8! + 7 + 6 = 5^{\sqrt{4}} - 3! + (-2 + 10)! \\ &: (\sqrt{9})! + 8! + 7 + 6 = 5 + 4 + (3! + 2)! + 10 \\ &: -9 + 8 \times (7! + 6) = 5 + 4! + (3! + 2)! - 10 \end{aligned}$$

● 40340

$$: 9 + 8 \times 7! + 6 + 5 = (\sqrt{4^3})! + 21 - 0!$$

● 40341

$$\begin{aligned} &: -9 + 8 \times 7! + 6 \times 5 = (\sqrt{4^3})! + 21 \\ &: \sqrt{9} + 8! + 7 + 6 + 5 = (4!/3)! + 21 \\ &: \sqrt{9} + 8! + 7 + 6 + 5 = (\sqrt{4} + 3!)! + 21 \end{aligned}$$

● 40342

$$\begin{aligned} &: 9 + 8! + 7 + 6 = 5 \times 4 + (3! + 2)! + 1 + 0! \\ &: \sqrt{9} + 8! + 7 + \sqrt{6!/5} = (\sqrt{4^3})! + 21 + 0! \end{aligned}$$

● 40343

$$\begin{aligned} &: -1 + (2^3)! + 4! = 5!/6 + 7! \times 8 + \sqrt{9} \\ &: 9 + 8! + \sqrt{76 + 5!} = 4! + (3! + 2)! - 1 \end{aligned}$$

● 40344

$$\begin{aligned} &: 1 \times (2^3)! + 4! = 5 + 6 + 7 + 8! + (\sqrt{9})! \\ &: -(\sqrt{9})! + 8 \times 7! + 6 \times 5 = 4! + (3^2 - 1)! \end{aligned}$$

● 40345

$$: (\sqrt{9})! + 8! + 7 + \sqrt{6!/5} = 4! + (3! + 2)! + 1$$

● 40346

$$: \sqrt{9} + 8! - 7 + 6 \times 5 = 4! + (3! + 2)! + 1 + 0!$$

● 40347

$$: 9 + 8! + 7 + 6 + 5 = 4! + 3 + (-2 + 10)!$$

● 40350

$$: (\sqrt{9})! \times (8 \times 7!/6 + 5) = 4! + 3! + (-2 + 10)!$$

● 40352

$$: 9 + 8! - 7 + 6 \times 5 = (\sqrt{4^3})! + \sqrt{2^{10}}$$

● 40353

$$\begin{aligned} &: 1 + (2^3)! + \sqrt{4^5} = 6 \times 7 + 8! - 9 \\ &: -9 + 8! + 7 \times 6 = 5!/4 + 3 + (-2 + 10)! \end{aligned}$$

● 40356

$$\begin{aligned} &: -(\sqrt{9})! + 8! + 7 \times 6 = \\ &= (5 - \sqrt{4})! \times 3! + (-2 + 10)! \end{aligned}$$

● 40359

$$: -9 + 8 \times (7! + 6) = 5 + 4! + (3! + 2)! + 10$$

● 40362

$$\begin{aligned} &: -(\sqrt{9})! + 8 \times (7! + 6) = \\ &= (5 + \sqrt{4}) \times 3! + (-2 + 10)! \end{aligned}$$

● 40363

$$: (\sqrt{9})! + 8! + 7 + 6 \times 5 = 43 + (-2 + 10)!$$

● 40365

$$: 1 \times (2^3)! + 45 = 6 \times 7 + 8! + \sqrt{9}$$

● 40368

$$: (\sqrt{9})! + 8! + 7 \times 6 = 5 + 43 + (-2 + 10)!$$

● 40371

$$: 9 + 8! + 7 \times 6 = 54 - 3 + (-2 + 10)!$$

● 40374

$$: (\sqrt{9})! + 8 \times (7! + 6) = 54 + (3! + 2)! \times 1$$

● 40390

$$: -(\sqrt{9})! + 8! + 76 = 5!/ \sqrt{4} + (3! + 2)! + 10$$

● 40440

$$\begin{aligned} &: (98/7 - 6)! + 5! = (\sqrt{4^3})! + ((2 + 1)! - 0)! \\ &: -(\sqrt{9})!! + 8! + 7!/6 = 5! + (\sqrt{4} + 3 \times 2)! \times 1 \\ &: -(\sqrt{9})!! + 8! + 7!/6 = 5 \times 4! + (3! + 2)! + 1 - 0! \end{aligned}$$

● 40464

$$: (\sqrt{9})!! \times 8 \times 7 + 6!/5 = 4! \times 3! + (-2 + 10)!$$

● 40960

$$: (-\sqrt{9})! + 8)^{7+6} \times 5 = 4^{3 \times 2} \times 10$$

● 41037

$$: -\sqrt{9} + 8 \times 7! + 6! = (5 - \sqrt{4})!! - 3 + (-2 + 10)!$$

● 41038

$$: -9 + 8! + 7 + 6! = (\sqrt{5+4})!! + (3! + 2)! - 1 - 0!$$

$$: -9 + 8! + 7 + 6 \times 5! + \sqrt{4} = 3!! + (-2 + 10)!$$

● 41039

$$: -1 + (2^3)! + (\sqrt{4+5})!! = 6! - 7 + 8! + (\sqrt{9})!$$

$$: (\sqrt{9})! + 8! - 7 + 6! = (-5 + 4!) \times 3 \times (2 + 1)!! - 0!$$

$$: (\sqrt{9})! + 8! - 7 + 6! = (5 - \sqrt{4})!! + (3! + 2)! - 1$$

● 41040

$$: (1 + 2)!! \times 3 \times (4! - 5) = 6! + (7 - 8 + 9)!$$

$$: (1 + 2)!! + (3! + \sqrt{4})! = 5! \times (6 + 7 \times 8 \times (\sqrt{9})!)$$

$$: 12 \times 3! \times 4 \times \sqrt{5^6} + 7! = 8! + \sqrt{9}!!$$

$$: (-1 - 2 + 3!) \times (4! - 5) \times 6! = 7! \times 8 + (\sqrt{9})!!$$

$$: 1 \times (2^3)! - \sqrt{4} - 5 + 6! + 7 = 8! + (\sqrt{9})!!$$

● 41040

$$: (\sqrt{9})!! + 8! - 7!/6! + 5 + \sqrt{4} = 3!! + (-2 + 10)!$$

$$: -(\sqrt{9})!! + 8! + 7! = 6! \times 5 + (\sqrt{4^3})! + (2 + 1)!!$$

● 41040

$$: (9 - 8 + 7)! + 6! = ((5!)^{\sqrt{4}} - 3!!) \times (2 \times 1 + 0!)$$

$$: (9 - 8 + 7)! + 6! = (-5 + 4!) \times 3!! \times (2 + 1)$$

$$: (\sqrt{9})!! + 8 \times 7! = (-6 + 5!) \times 4! \times (-3! + 21)$$

$$: (\sqrt{9})!! + 8 \times 7! = 6! \times (5 - 4!) \times (-3! + 2 + 1)$$

$$: (\sqrt{9})!! + 8 \times 7! = \sqrt{6! \times 5} + (4^{3!} + 2) \times 10$$

● 41040

$$: (\sqrt{9})!! + 8! = (-7 + 6 + 5)! - 4! + 3!! + (-2 + 10)!$$

$$: (\sqrt{9})!! + 8! = 7! \times (6 - 5 + 4) + 3!! \times (21 + 0!)$$

$$: (\sqrt{9})!! + 8! = 7! + (6! - 5 \times 4!) \times 3 \times 2 \times 10$$

$$: (\sqrt{9})!! + 8! = 7! + 6! \times \sqrt{5^4} \times (3 - 2 + 1)$$

$$: (\sqrt{9})!! + 8! = 7! + 6! + (54 - 3) \times (2 + 1)!!$$

$$: (\sqrt{9})!! + 8! = 7! + 6! - 5 \times (\sqrt{4} \times 3)! + (-2 + 10)!$$

$$: (\sqrt{9})!! + 8! = 7! + 6 \times 5! - (4 + 3)! + (-2 + 10)!$$

$$: (\sqrt{9})!! + 8! = 7 + 6! - 5 + (4!/3)! - 2 \times 1$$

$$: (\sqrt{9})!! + 8! = 7 + 6! - 5 - \sqrt{4} + (3! + 2)! \times 1$$

$$: (\sqrt{9})!! + 8! = 76 + (5 \times 4^{3!} + 2) \times (1 + 0!)$$

● 41040

$$: -9 + 8 \times 7! + 6! + 5 + 4 = 3!! + (-2 + 10)!$$

$$: -\sqrt{9} + 8! - 7 + 6! + 5 \times \sqrt{4} = 3!! + (-2 + 10)!$$

$$: \sqrt{9} + 8 \times 7! + 6! - 5 + \sqrt{4} = 3!! + (-2 + 10)!$$

● 41041

$$: 1 + (2^3)! + (\sqrt{4+5})!! = 6! + 7 + 8! - (\sqrt{9})!$$

$$: \sqrt{9} + 8! - 7 + 6! + 5 = (4!/3)! + (2 + 1)!! + 0!$$

$$: \sqrt{9} + 8! - 7 + 6! + 5 = (\sqrt{4^3})! + (2 + 1)!! + 0!$$

● 41042

$$: 9 + 8! - 7 + 6! = \sqrt{5+4}!! + (3! + 2)! + 1 + 0!$$

$$: 9 + 8! - 7 + 6 \times 5! = \sqrt{4} + 3!! + (-2 + 10)!$$

● 41043

$$: \sqrt{9} + 8 \times 7! + 6! = (5 - \sqrt{4})!! + 3 + (-2 + 10)!$$

● 41044

$$: -\sqrt{9} + 8! + 7 + 6! = 5 + (4!/3)! + (2 + 1)!! - 0!$$

$$: -\sqrt{9} + 8! + 7 + 6! = 5 + (\sqrt{4^3})! + (2 + 1)!! - 0!$$

$$: -\sqrt{9} + 8! + 7 + 6 \times 5! = 4 + 3!! + (-2 + 10)!$$

● 41046

$$: (\sqrt{9})!! + 8 \times 7! + 6 = 5 + (4!/3)! + (2 + 1)!! + 0!$$

● 41047

$$: 1 \times 2 + (3! + \sqrt{4})! + 5 + 6! = 7 + 8! + (\sqrt{9})!!$$

● 41047

$$: (\sqrt{9})!! + 8! + 7!/6! = 5 + \sqrt{4} + 3!! + (-2 + 10)!$$

$$: (\sqrt{9})!! + 8! + 7 = 6! + 5 + \sqrt{4} + (3! + 2)! \times 1$$

$$: (\sqrt{9})!! + 8! + 7 = 6! + 5 - 4 + 3! + (-2 + 10)!$$

$$: (\sqrt{9})!! + 8! + 7 = 6 + (-5 + 4!) \times 3 \times (2 + 1)!! + 0!$$

$$: (\sqrt{9})!! + 8! + 7 = 6 + (5 - \sqrt{4})!! + (3! + 2)! + 1$$

● 41049

$$: 9 + 8 \times 7! + 6! = (5 - \sqrt{4})^{3!} + (-2 + 10)!$$

● 41050

$$: \sqrt{9} + (8! + 7 + 6!) = 5 \times \sqrt{4} + 3!! + (-2 + 10)!$$

● 41064

$$: (\sqrt{9})!! + 8! + (-7 + 6 + 5)! = 4! + 3!! + (-2 + 10)!$$

● 41154

$$: -(\sqrt{9})! + 8! + 7!/6 = (-5 + 4!)^3 \times (2 + 1)!$$

● 41472

$$: (\sqrt{9})! \times 8 \times (7! - 6!)/5 = 4!^3 \times (2 + 1)$$

● 41760

$$\begin{aligned} : 1 \times 2 \times 3!! \times (4! + 5) &= 6! + 7! \times 8 + (\sqrt{9})!! \\ : (\sqrt{9})!! + 8 \times 7! + 6! &= (5! - 4) \times 3!!/2 \times 1 \\ : (\sqrt{9})!! + 8 \times 7! + 6 \times 5! &= \sqrt{4} \times 3!! + (-2 + 10)! \end{aligned}$$

● 41880

$$\begin{aligned} : (\sqrt{9})!! + 8! + 7!/6 &= 5! \times ((-4! + 3!!)/2 + 1) \\ : (\sqrt{9})!! + 8! + 7!/6 &= 5! + \sqrt{4} \times 3!! + (-2 + 10)! \end{aligned}$$

● 42480

$$: (-12 + 3!!)/\sqrt{4} \times 5! = 6! \times (7 \times 8 + \sqrt{9})$$

● 42480

$$\begin{aligned} : (\sqrt{9} + 8 \times 7) \times 6! &= (5! - \sqrt{4}) \times 3!!/2 \times 1 \\ : (\sqrt{9} + 8 \times 7) \times 6! &= 5! \times (4! - 3!) + (-2 + 10)! \end{aligned}$$

● 43200

$$: (-\sqrt{9} + 8 + 7) \times 6! \times 5 = 4 \times 3!! + (-2 + 10)!$$

● 43926

$$\begin{aligned} : -(\sqrt{9})!! + 8! + 7! &= \\ &= 6 + 5 \times (\sqrt{4} \times 3)! + (-2 + 10)! \end{aligned}$$

● 44640

$$\begin{aligned} : (12 + 3!!)/\sqrt{4} \times 5! + 6! &= 7! + 8! - (\sqrt{9})!! \\ : 1 \times 2 \times (3!! + (4)!) \times 5 \times 6 &= 7! + 8! - (\sqrt{9})!! \\ : 12 \times (3!! + 4!) \times 5 &= (6 + 7 \times 8) \times (\sqrt{9})!! \end{aligned}$$

● 44640

$$\begin{aligned} : ((\sqrt{9})! + 8 \times 7) \times 6! &= (5! + 4) \times 3!!/2 \times 1 \\ : ((\sqrt{9})! + 8 \times 7) \times 6! &= (5! + 4) \times 3!!/2 + 1 - 0! \\ : -(\sqrt{9})!! + 8! + 7! &= (6 \times 5! + 4!) \times 3 \times 2 \times 10 \\ : -(\sqrt{9})!! + 8! + 7! &= 6! \times \sqrt{(5! + 4) \times (32 - 1)} \\ : -(\sqrt{9})!! + 8! + 7! &= 6! + 5!/\sqrt{4} \times 3!! + (2 + 1)!! \end{aligned}$$

● 45288

$$: 9 \times (-8 + 7!) = (6 + 5) \times (4^{3!} + 21) + 0!$$

● 45306

$$\begin{aligned} : \sqrt{\sqrt{\sqrt{9^8}}} \times (7! - 6) &= \\ &= (5 + 4) \times (-3! + ((2 + 1)! + 0)!) \end{aligned}$$

● 45351

$$: -9 + 8! + 7! = (6! + (5!)^{\sqrt{4}} - 3) \times (2 + 1)$$

● 45354

$$: -(1 + 2)! + 3!!/\sqrt{4} \times (5! + 6) = 7! + 8! - (\sqrt{9})!$$

● 45354

$$: -(\sqrt{9})! + 8! + 7 \times 6! = (5 + \sqrt{4})! - 3! + (-2 + 10)!$$

● 45357

$$: -1 - 2 + 3!!/\sqrt{4} \times (5! + 6) = 7! + 8! - \sqrt{9}$$

● 45357

$$\begin{aligned} : -\sqrt{9} + 8! + 7! &= (6! + 5!^{\sqrt{4}}) \times 3 - 2 - 1 \\ : -\sqrt{9} + 8! + 7! &= 6!/(5! \times \sqrt{4}) \times (3!! \times 21 - 0!) \\ : -\sqrt{9} + 8! + 7! &= 6 + (5 + 4) \times ((3 \times 2 + 1)! - 0!) \end{aligned}$$

● 45360

$$: (1 + 2 \times 3)! \times (4 + 5) = (6 - 7 + 8)! \times 9$$

● 45360

$$\begin{aligned} : -(\sqrt{9})! + 8! + 7! + 6 &= (5 + \sqrt{4})! \times 3^2 \times 1 \\ : 9 \times (8 - 7 + 6)! &= (5 + \sqrt{4})! \times 3^2 \times 1 \\ : 9 \times (8 - 7 + 6)! &= (\sqrt{5 + 4})!! \times (3 \times 21) \\ : \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) \times 7! &= (6 + 54 + 3) \times (2 + 1)!! \\ : \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) \times 7! &= 6! \times (5 + 4) \times (-3!/2 + 10) \end{aligned}$$

● 45363

$$: 1 + 2 + 3!!/\sqrt{4} \times (5! + 6) = 7! + 8! + \sqrt{9}$$

● 45363

$$\begin{aligned} : \sqrt{9} + 8! + 7! &= (6! + 5!^{\sqrt{4}}) \times 3 + 2 + 1 \\ : \sqrt{9} + 8! + 7! &= 6 + \sqrt{5 + 4} \times (3!! \times 21 - 0!) \end{aligned}$$

● 45366

$$: (1 + 2)! + 3!!/\sqrt{4} \times (5! + 6) = (7! + 8!) + (\sqrt{9})!$$

● 45366

$$\begin{aligned} : (\sqrt{9})! + 8! + 7! &= 6 + (5 + \sqrt{4})! \times 3^2 \times 1 \\ : (\sqrt{9})! + 8! + 7 \times 6! &= (5 + \sqrt{4})! + 3! + (-2 + 10)! \end{aligned}$$

● 45369

$$\begin{aligned}
 &: 9 + 8! + 7 \times 6! = (5 \times 43 - 2)^{1+0!} \\
 &: 9 + 8! + 7! = ((6! + 5!)/4 + 3)^2 \times 1 \\
 &: 9 + 8! + 7! = (6^{\sqrt{5+4}} - 3)^2 \times 1 \\
 &: 9 + 8! + 7! = 6! - (5!)^{\sqrt{4}} + (3!/2)^{10} \\
 &: 9 + 8! + 7! = 6 + (5 + (\sqrt{4}))! + 3 + (-2 + 10)!
 \end{aligned}$$

● 45414

$$\begin{aligned}
 &: \left(\sqrt{\sqrt{\sqrt{9^8}}} \right) \times (7! + 6) = \\
 &= (5 + 4) \times (3! + ((2 + 1)! + 0!))!
 \end{aligned}$$

● 45432

$$: 9 \times (8 + 7!) = (6 + 5^4) \times (3 \times 2)!/10$$

● 45927

$$\begin{aligned}
 &: \sqrt{9^8} \times 7 = (6! + 5 + 4) \times 3 \times 21 \\
 &: \sqrt{9^8} \times 7!/6! = (5 + \sqrt{4}) \times 3^{-2+10}
 \end{aligned}$$

● 46079

$$: (\sqrt{9})! - 8! - 7 + 6! \times 5! = 4^3 \times (2 + 1)!! - 0!$$

● 46080

$$\begin{aligned}
 &: 1 \times 2 \times 3!! \times \sqrt{4^5} = 6! \times 7 + 8! + (\sqrt{9})!! \\
 &: 1 \times 2^{3!} \times 4! \times 5 \times 6 = 7! + 8! + (\sqrt{9})!!
 \end{aligned}$$

● 46080

$$\begin{aligned}
 &: -(\sqrt{9})!! \times 8 \times 7 + 6! \times 5! = 4^3 \times (2 + 1)!! \\
 &: (\sqrt{9})!! + 8! + 7 \times 6! = 5! \times (4! + 3!!/2 \times 1) \\
 &: (\sqrt{9})!! + 8! + 7 \times 6! = 5! \times 4 \times 3 \times \sqrt{2^{10}} \\
 &: (\sqrt{9})!! + 8! + 7! = 6! \times (-5 + 4 + 3) \times \sqrt{2^{10}} \\
 &: (\sqrt{9})!! + 8! + 7! = 6 \times 5! + (4 + 3)! + (-2 + 10)! \\
 &: (\sqrt{9})!! + 8! + 7! = 6 - 5 + (\sqrt{4})^{3!} \times (2 + 1)!! - 0!
 \end{aligned}$$

● 46081

$$: -(\sqrt{9})! - 8! + 7 + 6! \times 5! = 4^3 \times (2 + 1)!! + 0!$$

● 46086

$$\begin{aligned}
 &: (\sqrt{9})! + 8! + 7! + 6! = \\
 &= 5 + (\sqrt{4})^{3!} \times (2 + 1)!! + 0!
 \end{aligned}$$

● 46655

$$: (-9 + 8 + 7)^6 - 5 + 4 = 3!^{(2+1)!} - 0!$$

● 46656

$$\begin{aligned}
 &: (12 \times 3)^{\sqrt{4+5}} = 6^{7+8-9} \\
 &: (1 + 2)!^{3 \times \sqrt{4}} = (5 + (-6 + 7)^8)^{(\sqrt{9})!}
 \end{aligned}$$

● 46656

$$\begin{aligned}
 &: (1 + 2)!^{3!} = (4 \times 5! + 6) \times (7 + 89) \\
 &: (1 + 2)!^{3!} = 4! \times (5!/6 + 7) \times 8 \times 9 \\
 &: (1 + 2)!^{3!} = 4 \times (5! + 6 \times 7) \times 8 \times 9
 \end{aligned}$$

● 46656

$$\begin{aligned}
 &: (-9 + 8 + 7) \times 6^5 = (\sqrt{4} \times 3)^{(2+1)!} \\
 &: (9 - 8 - 7)^6 = (5 + 4 - 3)^{(2+1)!} \\
 &: (-9 + 8 + 7)^6 \times (5 - 4) = 3!^{(2+1)!} \\
 &: \sqrt{9^8} \times 7 + 6! + 5 + 4 = 3!^{(2+1)!}
 \end{aligned}$$

● 46657

$$\begin{aligned}
 &: (9 - 8)^7 + 6^{(\sqrt{5+4})!} = 3!^{(2+1)!} + 0! \\
 &: \sqrt{9^8} \times 7 + 6! + 5 \times \sqrt{4} = 3!^{(2+1)!} + 0!
 \end{aligned}$$

● 46661

$$: (-9 + 8 + 7)^6 + 5 = 4 + 3!^{(2+1)!} + 0!$$

● 46680

$$: (9 \times 8 - 7) \times 6! - 5! = 4! + 3!^{(2+1)!}$$

● 46800

$$\begin{aligned}
 &: (1 + 2)!^{3!} + 4! + 5! = 6! \times (7 \times 8 + 9) \\
 &: (9 + 8 \times 7) \times 6! = 5! + 4! + 3!^{(2+1)!} \\
 &: (\sqrt{9})!! + 8! + 7! + 6! = 5! + 4! + 3!^{(2+1)!}
 \end{aligned}$$

● 47040

$$: ((1 + 2)!! + (3 + \sqrt{4})!) \times 56 = 7 \times 8! / (\sqrt{9})!$$

● 47520

$$\begin{aligned}
 &: (\sqrt{9} + 8) \times (7! - 6!) = (5!/\sqrt{4} + 3!) \times (2 + 1)!! \\
 &: (\sqrt{9} + 8) \times (7! - 6!) = \sqrt{5 + 4} \times 3!! \times (21 + 0!)
 \end{aligned}$$

● 48960

$$: (\sqrt{9})!! \times (-8 + 76) = 5! \times 4! \times (-3 + 2 \times 10)$$

● 50400

$$\begin{aligned}
 &: 1 \times 2 \times (3 + 4)! \times 5 = 6! \times 7! / (8 \times 9) \\
 &: 98/7 \times 6! \times 5 = (\sqrt{4} + 3 + 2)! \times 10
 \end{aligned}$$

● 51768

$$\begin{aligned} &: 9 \times (-8 + 7! + 6 \times 5!) = 4! \times 3 \times ((2 + 1)!! - 0!) \\ &: 9 \times (-8 + 7! + 6!) = \\ &= \sqrt{5! + 4!} \times 3! \times ((2 + 1)!! - 0!) \end{aligned}$$

● 51840

$$\begin{aligned} &: (1 + 2)!! \times 3 \times 4! = (5 - 6 + 7)! \times 8 \times 9 \\ &: 12^3 / 4 \times 5! = 6! \times (78 - (\sqrt{9})!) \end{aligned}$$

● 51840

$$\begin{aligned} &: 9 \times 8 \times (7!/6 - 5!) = (4! \times 3)^2 \times 10 \\ &: 9 \times 8 \times (7!/6 - 5!) = 4! \times 3 \times (2 + 1)!! \\ &: 9 \times 8!/7! \times 6! = 5! \times 4! \times 3! \times (2 + 1) \\ &: 9 \times 8!/7! \times 6! = 5! \times 432 \times 1 \end{aligned}$$

● 51840

$$\begin{aligned} &: 9 \times 8!/7 = 6! \times (5! - 4! - 3 - 21) \\ &: 9 \times 8!/7 = 6! + 5! \times \sqrt{4} \times (3 + 210) \\ &: 9 \times 8!/7 = 6 \times 5! \times 4 \times (-3 + 21) \\ &: 9 \times 8!/7 = -6 + 5 + 4! \times 3!! \times (2 + 1) + 0! \\ &: 9 \times 8!/7 = 6 - 5 + 4! \times 3!! \times (2 + 1) - 0! \\ &: 9 \times 8!/7 = 6 - 5 + 4! \times 3 \times (2 + 1)!! - 0! \end{aligned}$$

● 51846

$$: 9 \times 8!/7 + 6 = 5 + 4! \times 3 \times (2 + 1)!! + 0!$$

● 51912

$$\begin{aligned} &: 9 \times (8 + 7! + 6 \times 5!) = 4! \times 3 \times ((2 + 1)!! + 0!) \\ &: 9 \times (8 + 7! + 6!) = \\ &= \sqrt{5! + 4!} \times 3! \times ((2 + 1)!! + 0!) \end{aligned}$$

● 52488

$$: \sqrt{9^8} \times (7 + 6 - 5) = 4! \times 3^{(2+1)!+0!}$$

● 52920

$$: 9 \times (8! - 7!) / 6 = 5! \times (4! - 3) \times 21$$

● 53280

$$: (\sqrt{\sqrt{9^8}} - 7) \times 6! = (5! + 4!) \times (3!!/2 + 10)$$

● 54720

$$: (\sqrt{9} + 8) \times 7! - 6! = 5!^{\sqrt{4}} + (3! + 2)! \times 1$$

● 55440

$$\begin{aligned} &: (1 + 2)!! \times (3 \times 4! + 5) = 6! \times 78 - (\sqrt{9})!! \\ &: (1 + 2)!! \times (3^4 - 5) + 6! = 7! \times (8 + \sqrt{9}) \\ &: (1 + 2)!! + (3^4 - 5) \times 6! = 7! \times (8 + \sqrt{9}) \end{aligned}$$

● 55440

$$\begin{aligned} &: (\sqrt{9} + 8) \times 7! = (6! + (5!/4)^3) \times 2 \times 1 \\ &: (\sqrt{9} + 8) \times 7! = (6 + 5) \times 4 \times 3! \times 210 \\ &: (\sqrt{9} + 8) \times 7! = 6!/5 + 4!^3 \times 2 \times (1 + 0!) \\ &: (\sqrt{9} + 8) \times 7! = 6! + (5!^{\sqrt{4}} - 3!!) \times (2 + 1 + 0!) \\ &: (\sqrt{9} + 8) \times 7 \times 6! = (5 + \sqrt{4})! \times (3! \times 2 - 1) \\ &: (\sqrt{9} + 8) \times 7 \times 6! = 5! \times (4! - 3) \times (21 + 0!) \end{aligned}$$

● 56160

$$\begin{aligned} &: (-1 - 2 + 3^4) \times 5! \times 6 = 78 \times (\sqrt{9})!! \\ &: (-9 + \end{aligned}$$

● 56880

$$: (9 \times 8 + 7) \times 6! = (5! \times 4 - 3!) \times ((2 + 1)! - 0)!$$

● 57120

$$: (-1 + (2 + 3)!) \times 4 \times 5! = 6 \times (7! + 8!/9)$$

● 57600

$$: ((1 + 2)!!/3)^{\sqrt{4}} = (-5! + 6!) \times (7 + 89)$$

● 57600

$$: (-\sqrt{9})! + 8) \times (7! + 6!) \times 5 = 4 \times 3!! \times 2 \times 10$$

● 58320

$$\begin{aligned} &: (1 + 2)!! \times 3^4 = 5! \times (6! - 78 \times \sqrt{9}) \\ &: (1 + 2)! \times 3^4 \times 5! = 6! \times (78 + \sqrt{9}) \\ &: (\sqrt{9})!! \times (87 - 6) = (5! \times 4 + 3!) \times ((2 + 1)! - 0)!! \end{aligned}$$

● 59040

$$: 123 \times 4 \times 5! = 6! \times (-7 + 89)$$

● 59049

$$\begin{aligned} &: (9 \times (8 - 7)^6)^5 = (4 - 3 + 2)^{10} \\ &: 9^{-8+7+6} = (5 + 4)^{3+2 \times 1} \end{aligned}$$

● 60479

$$: -9 + 8 + 7! \times \sqrt{6!/5} = 4 \times 3!! \times 21 - 0!$$

● 60480

$$\begin{aligned} &: 12 \times ((3 \times 4) - 5)! = 6! \times (78 + (\sqrt{9})!) \\ &: 12 \times (3 + 4)! = 5! \times 6 \times (78 + (\sqrt{9})!) \end{aligned}$$

• 60480

$$\begin{aligned} & : (-\sqrt{9} + 87) \times 6 \times 5! = 4 \times 3!! \times 21 \\ & : 9 \times 8 \times 7!/6 = (5 + \sqrt{4})! \times 3! \times 2 \times 1 \end{aligned}$$

• 60481

$$: 9 - 8 + 7! \times \sqrt{6!/5} = 4 \times 3!! \times 21 + 0!$$

• 61920

$$: -(\sqrt{9})!! + 87 \times 6! = 5! \times 43 \times (2 + 10)$$

• 62640

$$: (1 + 2) \times 3!! \times (4! + 5) = 6! \times (78 + 9)$$

• 62640

$$\begin{aligned} & : (\sqrt{9})!! \times 87 = (-6! + 5!/4 \times 3!!) \times (2 + 1) \\ & : (\sqrt{9})!! \times 87 = 6 \times (5! - 4) \times 3^2 \times 10 \end{aligned}$$

• 63360

$$\begin{aligned} & : (-1 + 23) \times 4! \times 5! = (6! + 7!) \times (8 + \sqrt{9}) \\ & : ((\sqrt{9})! \times 87 + 6) \times 5! = 4 \times 3!! \times (21 + 0!) \\ & : (\sqrt{9})!! + 87 \times 6! = 5! \times 4 \times 3! \times (21 + 0!) \end{aligned}$$

• 64800

$$\begin{aligned} & : 1 \times 2 \times 3!! \times 45 = 6! \times (7 + 8) \times (\sqrt{9})! \\ & : (\sqrt{9} + 87) \times 6! = 5!/4 \times 3!! \times (2 + 1) \\ & : (\sqrt{9} + 87) \times 6! = 54 \times (3 + 2)! \times 10 \end{aligned}$$

• 65520

$$: (98 - 7) \times 6! = (5 + \sqrt{4})! \times (3! \times 2 + 1)$$

• 65526

$$: (\sqrt{9})! + 8! + 7 \times 6! \times 5 = 4^{3!+2} - 10$$

• 66960

$$: ((\sqrt{9})! + 87) \times 6! = (5! - 4! - 3) \times (2 + 1)!!$$

• 68040

$$\begin{aligned} & : \sqrt{\sqrt{9^8}} \times 7!/6 = 5! \times (4! + 3) \times 21 \\ & : \sqrt{\sqrt{9^8}} \times 7!/6 = 54 \times 3! \times 210 \end{aligned}$$

• 69120

$$\begin{aligned} & : 1 \times (2 \times 3)! \times (-4! + 5!) = 6! \times (7 + 89) \\ & : (9 + 87) \times 6! = 5! \times 4! \times (3 + 21) \\ & : (9 + 87) \times 6 \times 5! = 4!^3 / 2 \times 10 \end{aligned}$$

• 69840

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

• 70560

$$: (1 + 2 + 3^4) \times (5! + 6!) = 7! \times (8 + (\sqrt{9})!)$$

• 70560

$$\begin{aligned} & : ((\sqrt{9})! + 8) \times 7! = (6 + 5 - 4)! \times (3! - 2 + 10) \\ & : ((\sqrt{9})! + 8) \times 7! = 6! + (5! - 4!) \times 3!! + (2 + 1)!! \\ & : ((\sqrt{9})! + 8) \times 7 \times 6! = (5 + \sqrt{4})! \times (-3! + 21 - 0!) \end{aligned}$$

• 71280

$$: (1 + 2)!! \times (3 - 4! + 5!) = 6! + 7! \times (8 + (\sqrt{9})!)$$

• 71280

$$: (\sqrt{9})!! + 8! + 7! \times 6 = (5! - 4! + 3) \times (2 + 1)!!$$

• 73440

$$: (1 + 2)!! \times (3! - 4! + 5!) = (-6! + 7!) \times (8 + 9)$$

• 73440

$$\begin{aligned} & : (9 + 8) \times (7! - 6!) = (5! - 4! + 3!) \times (2 + 1)!! \\ & : (9 + 8) \times (7! - 6!) = (5! + 4!) \times (3!! - 210) \end{aligned}$$

• 74880

$$: (-1 + (2 + 3)^4) \times 5! = (6 + 7) \times 8 \times (\sqrt{9})!!$$

• 74880

$$: (\sqrt{9})!! \times 8 \times (7 + 6) = 5! \times 4! \times (3^{2+1} - 0!)$$

• 75600

$$: (12 + 3) \times ((\sqrt{4} + 5))! = 6! \times 7! / (8 \times (\sqrt{9})!)$$

• 75600

$$\begin{aligned} & : (98 + 7) \times 6! = 5 \times (4 + 3)! \times (2 + 1) \\ & : (98 + 7) \times 6! = 5 \times 4! \times 3 \times 210 \end{aligned}$$

• 77040

$$: (9 - 87 + 6!) \times 5! = 4! \times 3210$$

• 77405

$$: (-\sqrt{9} + 8)^7 - 6! = 5^{4+3} - (2 + 1)!!$$

• 78119

$$: (-\sqrt{9} + 8)^7 - 6 = 5^{4+3} - (2 + 1)!$$

● 78124

$$: (-\sqrt{9} + 8)^7 - 6 + 5 = 6! + 5^{4+3} - (2 + 1)!! - 0!$$

● 78125

$$\begin{aligned} &: (-\sqrt{9} + 8)^{7!/6!} = 5^{4+3} \times (2 - 1) \\ &: (-\sqrt{9} + 8)^{7!/6!} = 5^{4+3} - 2 + 1 + 0! \\ &: (-\sqrt{9} + 8)^7 \times (6 - 5) = (\sqrt{4} + 3)^{(2+1)!+0!} \end{aligned}$$

● 78131

$$: (-\sqrt{9} + 8)^7 + 6 = 5^{4+3} + (2 + 1)!$$

● 78845

$$: (-\sqrt{9} + 8)^7 + 6! = 5^{4+3} + (2 + 1)!!$$

● 79200

$$\begin{aligned} &: (-\sqrt{9})!! + 8! \times (7!/6! - 5) = \\ &= \sqrt{4} \times (-3!! + (-2 + 10)!) \end{aligned}$$

● 80628

$$\begin{aligned} &: (-\sqrt{9})! + 8! \times (7!/6! - 5) = \\ &= \sqrt{4} \times (-3! + (-2 + 10)!) \end{aligned}$$

● 80632

$$\begin{aligned} &: -(\sqrt{9})!! - 8 - 7! + 6! \times 5! = \\ &= (-4 + (3! + 2)!) \times (1 + 0!) \end{aligned}$$

● 80634

$$\begin{aligned} &: -(\sqrt{9})! - 8!/7 + 6! \times 5! = \\ &= \sqrt{4} \times (-3 + (-2 + 10)!) \end{aligned}$$

● 80637

$$\begin{aligned} &: -\sqrt{9} - 8!/7 + 6! \times 5! = \\ &= \sqrt{4} \times ((3! + 2)! - 1) - 0! \end{aligned}$$

● 80640

$$\begin{aligned} &: 1 \times (2^3)! \times \sqrt{4} = 5! \times (678 - (\sqrt{9})!) \\ &: 1 \times 2 \times (3!/\sqrt{4} + 5)! = 6 \times 7! \times 8/\sqrt{9} \end{aligned}$$

● 80640

$$\begin{aligned} &: ((\sqrt{9})! + 8) \times (7! + 6!) = \left(\sqrt{\sqrt{5^4} + 3} \right)! \times 2 \times 1 \\ &: ((\sqrt{9})! + 8) \times (7! + 6!) = 5! \times (4! - 3) \times \sqrt{2^{10}} \\ &: ((\sqrt{9})! + 8) \times (7! + 6 \times 5!) = (\sqrt{4^3})! \times 2 \times 1 \\ &: ((\sqrt{9})! + 8) \times (7! + 6 \times 5!) = \sqrt{4} \times (3^2 - 1)! \end{aligned}$$

● 80643

$$: \sqrt{9} - 8!/7 + 6! \times 5! = \sqrt{4} \times ((3! + 2)! + 1) + 0!$$

● 80646

$$: (\sqrt{9})! + 8! + (7 + 6 - 5)! = \sqrt{4} \times (3 + (-2 + 10)!)!$$

● 80648

$$\begin{aligned} &: -(\sqrt{9})!! + 8 - 7! + 6! \times 5! = \\ &= (4 + (3! + 2)!) \times (1 + 0!) \end{aligned}$$

● 80652

$$\begin{aligned} &: ((\sqrt{9})! + 8!) \times (7!/6! - 5) = \\ &= \sqrt{4} \times (3! + (-2 + 10)!) \end{aligned}$$

● 81360

$$: (1 + 2)!! \times (-3 - 4 + 5!) = 6! \times (-7 + (8 - \sqrt{9})!)$$

● 81360

$$: ((-\sqrt{9} + 8)! - 7) \times 6! = (5! - 4 - 3) \times (2 + 1)!!$$

● 82080

$$\begin{aligned} &: (\sqrt{9})!! \times (8 - 7) \times (-6 + 5!) = \\ &= \sqrt{4} \times (3!! + (-2 + 10)!) \end{aligned}$$

● 82320

$$: 98 \times 7!/6 = 5! \times (-\sqrt{4} + 3!! - \sqrt{2^{10}})$$

● 82944

$$: 9 \times 8 \times (7! + 6!)/5 = 4!^3 \times (2 + 1)!$$

● 83520

$$\begin{aligned} &: (-9 - 8 - 7 + 6!) \times 5! = \\ &= (-4! + 3!!) \times ((2 + 1)! - 0!) \end{aligned}$$

● 84960

$$\begin{aligned} &: (9 + 8) \times 7! - 6! = (5! - \sqrt{4}) \times 3!! \times (2 - 1) \\ &: (9 + 8) \times 7! - 6! = 5! \times (-4! + 3!! + 2 + 10) \end{aligned}$$

● 85560

$$\begin{aligned} &: (-1 - 2 + 3!! - 4) \times 5! = (6! - 7) \times (8 - \sqrt{9})! \\ &: (-\sqrt{9} + 8)! \times (-7 + 6!) = 5! \times (-4 + 3!! - 2 - 1) \end{aligned}$$

● 85680

$$\begin{aligned} &: 1 \times (2 \times 3)! \times (-\sqrt{4} + 5!) + 6! = 7! \times (8 + 9) \\ &: ((1 + 2)!! - 3!) \times 4! \times 5 = 6! \times 7 \times (8 + 9) \\ &: (123 - 4) \times 5! \times 6 = 7! \times (8 + 9) \end{aligned}$$

● 85680

$$\begin{aligned} & : (9 + 8) \times 7! = 6! \times (5! - 4 + 3) \times (2 - 1) \\ & : (9 + 8) \times 7 \times 6! = 5! \times (-4 + 3!! - 2) \times 1 \times 0! \end{aligned}$$

● 85920

$$\begin{aligned} & : (-\sqrt{9} - 8 + 7 + 6!) \times 5! = \\ & = (-4 + 3!!) \times ((2 + 1)! - 0!)! \end{aligned}$$

● 86160

$$\begin{aligned} & : (-\sqrt{9} + 8 - 7 + 6!) \times 5! = \\ & = (-\sqrt{4} + 3!!) \times ((2 + 1)! - 0!)! \end{aligned}$$

● 86280

$$\begin{aligned} & : \sqrt{9} \times (-8 + 7! + 6!) \times 5 = \\ & = (\sqrt{4} + 3!) \times ((2 + 1)!! - 0!) \end{aligned}$$

● 86399

$$: -(9 - 8)^7 + 6! \times 5! = (\sqrt{4} + 3!) \times (2 + 1)!! - 0!$$

● 86400

$$\begin{aligned} & : ((1 + 23)/4)! \times 5! = 6! + 7! \times (8 + 9) \\ & : (1 + 2)!! \times (3 + \sqrt{4})! = 5! \times 6! \times (-7 + 8)^9 \\ & : ((\sqrt{9})! - 8 + 7)! \times 6 \times 5! = (\sqrt{4} + 3!) \times (2 + 1)!! \\ & : ((\sqrt{9})! - 8 + 7)! \times 6 \times 5! = 4! \times 3!!/2 \times 10 \\ & : -9 - 8 - 7 + 6! \times 5! + 4! = 3!! \times ((2 + 1)! - 0!)! \\ & : -\sqrt{9} - 8 + 7 + 6! \times 5! + 4 = 3!! \times ((2 + 1)! - 0!)! \end{aligned}$$

● 86400

$$\begin{aligned} & : (9 + 8) \times 7! + 6! = 5! \times (4 + 3!! - 2 - 1 - 0!) \\ & : (9 + 8) \times 7! + 6! = 5!^{\sqrt{4}} \times (3 + 2 + 1) \end{aligned}$$

● 86400

$$\begin{aligned} & : -\sqrt{9} + 8 - 7 + 6! \times 5! + \sqrt{4} = \\ & = 3!! \times ((2 + 1)! - 0!)! \end{aligned}$$

● 86401

$$: (9 - 8)^7! + 6! \times 5! = (\sqrt{4} + 3!) \times (2 + 1)!! + 0!$$

● 86402

$$: \sqrt{9} - 8 + 7 + 6! \times 5! = \sqrt{4} + 3!! \times ((2 + 1)! - 0!)!$$

● 86404

$$: \sqrt{9} + 8 - 7 + 6! \times 5! = 4 + 3!! \times ((2 + 1)! - 0!)!$$

● 86424

$$\begin{aligned} & : \sqrt{9} \times (8 + (7! + 6!) \times 5) = \\ & = 4! + 3!! \times ((2 + 1)! - 0!)! \end{aligned}$$

● 86520

$$\begin{aligned} & : (9 + 8) \times 7! + 6! + 5! = \\ & = (\sqrt{4} + 3!) \times ((2 + 1)!! + 0!) \end{aligned}$$

● 86640

$$\begin{aligned} & : (\sqrt{9} - 8 + 7 + 6!) \times 5! = \\ & = (\sqrt{4} + 3!!) \times ((2 + 1)! - 0!)! \end{aligned}$$

● 86880

$$\begin{aligned} & : \left(-\sqrt{\sqrt{\sqrt{\sqrt{9^8}} + 7 + 6!}} \right) \times 5! = \\ & = (4 + 3!!) \times ((2 + 1)! - 0!)! \end{aligned}$$

● 87240

$$\begin{aligned} & : ((1 + 2)^3! - \sqrt{4}) \times 5! = (6! + 7) \times (8 - \sqrt{9})! \\ & : (-\sqrt{9} + 8)! \times (7 + 6!) = 5! \times (4 + 3!! + 2 + 1) \end{aligned}$$

● 87360

$$: (1 + 2)!! + (3!! + \sqrt{4}) \times 5! = (6 + 7) \times 8! / (\sqrt{9})!$$

● 89280

$$: (9 + 8 + 7 + 6!) \times 5! = (4! + 3!!) \times ((2 + 1)! - 0!)!$$

● 90720

$$: (1 + 2) \times 3! \times (\sqrt{4} + 5)! = (-6 \times 7! + 8!) \times 9$$

● 90720

$$\begin{aligned} & : 9 \times (8 + 76) \times 5! = (4! - 3!) \times ((2 + 1)! + 0!)! \\ & : 9 \times (8! - 7! \times 6) = (5! + 4!) \times 3 \times 210 \\ & : 9 \times (8! - 7! \times 6) = (5 + \sqrt{4})! \times 3! \times (2 + 1) \end{aligned}$$

● 91440

$$\begin{aligned} & : (1 + 2)!! \times (3 + 4 + 5!) = 6! \times (7 + (8 - \sqrt{9})!) \\ & : ((-\sqrt{9} + 8)! + 7) \times 6! = (5! + 4 + 3) \times (2 + 1)!! \end{aligned}$$

● 92160

$$\begin{aligned} & : (\sqrt{9})!! \times 8!/7! + 6! \times 5! = 4 \times 3!! \times \sqrt{2^{10}} \\ & : (-\sqrt{9})! + 8)^7 \times 6! = 5! \times 4! \times 32 \times 1 \\ & : (-\sqrt{9})! + 8)^7 \times 6! = 5! \times 4^3 \times (2 + 10) \end{aligned}$$

● 93312

$$: (-\sqrt{9} + 8 + 7) \times 6^5 = \sqrt{4} \times 3!^{(2+1)!}$$

● 94080

$$: 1 \times (2^3)! / (4)! \times 56 = 7 \times 8! / \sqrt{9}$$

● 97200

$$\begin{aligned} &: (1+2) \times 3!! \times 45 = 6! \times (7+8) \times 9 \\ &: 9 \times (8+7) \times 6! = 5 \times (4!+3) \times (2+1)!! \end{aligned}$$

● 97920

$$: (9+8) \times (7!+6!) = 5! \times 4 \times (-3!+210)$$

● 98304

$$: \sqrt{9} \times (8 \times (7-6))^5 = 4^{3!} \times (2+1+0)!$$

● 100800

$$\begin{aligned} &: 9!/8+7! \times (6+5) = (4+3)! \times 2 \times 10 \\ &: (9+(8-7)^6)^5 = (4+3!)^{(2+1)!-0!} \\ &: (-\sqrt{9}+8)! \times 7!/6 = 5!^{\sqrt{4}} \times (3 \times 2+1) \\ &: (-\sqrt{9}+8)! \times 7!/6 = 5 \times (4!/3)!/2 \times 1 \end{aligned}$$

● 103536

$$\begin{aligned} &: (\sqrt{9})!! \times (-8+7+6!)/5 = \\ &= 4! \times 3! \times ((2+1)!!-0!) \end{aligned}$$

● 103680

$$\begin{aligned} &: (1+2)!! \times 3! \times 4! = (-5! \times 6+7!) \times 8 \times \sqrt{9} \\ &: 12^3/\sqrt{4} \times 5! = (-6!+7!) \times 8 \times \sqrt{9} \end{aligned}$$

● 103680

$$\begin{aligned} &: (\sqrt{9})!! \times 8 \times (7+6+5) = 4! \times 3!! \times (2+1)! \\ &: (\sqrt{9})!! \times 8 \times (7+6+5) = 5! \times 4 \times 3!^{2+1} \\ &: \sqrt{9} \times 8!/7 \times 6 = 5! \times 4 \times 3!^{2+1} \end{aligned}$$

● 103824

$$\begin{aligned} &: ((\sqrt{9})!!+8-7) \times 6!/5 = \\ &= 4! \times 3! \times ((2+1)!!+0!) \end{aligned}$$

● 104976

$$: ((\sqrt{9})!!+8! \times (7+6))/5 = (4!-3!)^{2+1+0!}$$

● 105120

$$: \sqrt{9} \times (8!-7!) = 6! + (5!+4!) \times ((3 \times 2)!+10)$$

● 105839

$$: \sqrt{9} \times (8!-7!) = 6-5+(4+3)! \times 21-0!$$

● 105840

$$\begin{aligned} &: (1+2)!! \times (3+4!+5!) = (-6! \times 7+8!) \times \sqrt{9} \\ &: (12+3 \times 45) \times 6! = (-7!+8!) \times \sqrt{9} \end{aligned}$$

● 105840

$$: ((\sqrt{9})!!+8+7) \times 6!/5 = (4+3)! \times 21$$

● 105840

$$\begin{aligned} &: \sqrt{9} \times (8!-7!) = (6!+(\sqrt{5\sqrt{4}})) \times 3! \times 21 \\ &: \sqrt{9} \times (8!-7!) = 6! \times (-5+4 \times 3) \times 21 \\ &: \sqrt{9} \times (8!-7 \times 6!) = (5+\sqrt{4}) \times 3!! \times 21 \end{aligned}$$

● 105840

$$\begin{aligned} &: \sqrt{9} \times (8!-7 \times 6!) = \\ &= (5+\sqrt{4}) \times 3 \times ((2+1)!+0)!! \end{aligned}$$

● 105846

$$: \sqrt{9} \times (8!-7!) + 6 = 5 + (4+3)! \times 21 + 0!$$

● 106560

$$\begin{aligned} &: \sqrt{9} \times (8!-7!) + 6! = 5! \times 4! \times (3!^2 \times 1+0!) \\ &: \sqrt{9} \times (8!-7!) + 6! = 5! \times 4! \times (3!^2+1) \end{aligned}$$

● 107520

$$: (9!+8! \times 7)/6 = 5 \times (4!-3) \times 2^{10}$$

● 108000

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

● 110592

$$: 9!/(8+7)+6! \times 5! = 4!^3 \times (-2+10)$$

● 110880

$$\begin{aligned} &: (-1+23) \times (\sqrt{4}+5)! = 6 \times (7!+8!/\sqrt{9}) \\ &: (-\sqrt{9})!+8 \times 7! \times (6+5) = (4+3)! \times (21+0!) \end{aligned}$$

● 112896

$$: 98 \times (7!+6!)/5 = (-4!+3!!/2)^{1+0!}$$

● 115200

$$: \sqrt{9} \times 8! - 7 \times 6! = 5! \times 4 \times 3!!/(2+1)$$

● 115920

$$\begin{aligned} &: \sqrt{9} \times 8! - 7! = (6!+5!^{\sqrt{4}}) \times (3^2+1) \\ &: \sqrt{9} \times 8! - 7! = 6! \times (5+\sqrt{4}) \times (3+21-0!) \\ &: \sqrt{9} \times 8! - 7! = 6!+5! \times (-4^3+2^{10}) \end{aligned}$$

• 116640

$$\begin{aligned} &: 12 \times 3^4 \times 5! = 6! - 7! + 8! \times \sqrt{9} \\ &: \sqrt{9} \times 8! - 7! + 6! = (-5! + 4 \times 3)^2 \times 10 \\ &: \sqrt{9} \times 8! - 7! + 6! = 54 \times 3!! \times (2 + 1) \end{aligned}$$

• 116929

$$: -(\sqrt{9!/8!})!! + 7^6 = (5 + \sqrt{4})^{3!} - (2 + 1)!!$$

• 117625

$$: -\sqrt{9} \times 8 + 7^6 = (5 + \sqrt{4})^{3!} - 2 \times (1 + 0)!$$

• 117643

$$: -(\sqrt{9!/8!})! + 7^6 = (5 + \sqrt{4})^{3!} - (2 + 1)!$$

• 117646

$$: -\sqrt{9!/8!} + 7^6 = (5 + \sqrt{4})^{3!} - 2 - 1$$

• 117647

$$: (\sqrt{9})! - 8 + 7^6 = (5 + \sqrt{4})^{3!} - 2 \times 1$$

• 117648

$$\begin{aligned} &: -9 + 8 + 7^{6!/5!} = (4 + 3)^{(2+1)!} - 0! \\ &: -9 + 8 + 7^6 = (5 + \sqrt{4})^{3 \times 2} - 1 \\ &: -9 + 8 + 7^6 = (5 + \sqrt{4})^{3!} - 2 \times 1 - 0! \end{aligned}$$

• 117649

$$\begin{aligned} &: (1 + 2 \times 3)^{(\sqrt{4+5})!} = (6 - 7 + 8)^{(\sqrt{9})!} \\ &: (9 - 8) \times 7^6 = (5 + \sqrt{4})^{3 \times 2} \times 1 \\ &: -(-\sqrt{9} + 8)! + 7^6 + 5! = (4 + 3)^{(2+1)!} \end{aligned}$$

• 117650

$$\begin{aligned} &: 9 - 8 + 7^{6!/5!} = (4 + 3)^{(2+1)!} + 0! \\ &: 9 - 8 + 7^6 = (5 + \sqrt{4})^{3 \times 2} + 1 \\ &: 9 - 8 + 7^6 = (5 + \sqrt{4})^{3!} + 2 \times 1 - 0! \end{aligned}$$

• 117651

$$: -(\sqrt{9})! + 8 + 7^6 = (5 + \sqrt{4})^{3!} + 2 \times 1$$

• 117652

$$: \sqrt{9!/8!} + 7^6 = (5 + \sqrt{4})^{3!} + 2 + 1$$

• 117654

$$: -\sqrt{9} + 8 + 7^6 = 5 + (4 + 3)^{(2+1)!}$$

• 117655

$$: \sqrt{9!/8!} + 7^6 = (5 + \sqrt{4})^{3!} + (2 + 1)!$$

• 117673

$$: \sqrt{9} \times 8 + 7^6 = (5 + \sqrt{4})^{3!} + (2 \times (1 + 0)!)!$$

• 117769

$$: (-\sqrt{9} + 8)! + 7^6 = 5! + (4 + 3)^{(2+1)!}$$

• 118098

$$: \sqrt{9^8} \times (7 + 6 + 5) = \sqrt{4} \times (3!/2)^{10}$$

• 118369

$$: (\sqrt{9!/8!})!! + 7^6 = (5 + \sqrt{4})^{3!} + (2 + 1)!!$$

• 118800

$$: \sqrt{9} \times (8 \times 7! - 6!) = \sqrt{5 + 4} \times (-3!! + (-2 + 10)!)!$$

• 120816

$$\begin{aligned} &: \sqrt{9} \times 8 \times (7! - 6) = ((5 + \sqrt{4})! - 3!) \times (2 + 1 + 0)!! \\ &: \sqrt{9} \times 8 \times 7! - 6!/5 = 4! \times (-3! + ((2 + 1)! + 0)!) \end{aligned}$$

• 120888

$$: \sqrt{9} \times 8! - 7 - 65 = 4! \times (-3 + ((2 + 1)! + 0)!)!$$

• 120939

$$\begin{aligned} &: \sqrt{9} \times (8! - 7!/6!) = (5 + 4)!/3 - 21 \\ &: \sqrt{9} \times (8! - 7) = (6! + 5!) \times 4! \times 3! - 21 \end{aligned}$$

• 120942

$$: \sqrt{9} \times (8 \times 7! - 6) = (5 - \sqrt{4}) \times (-3! + (-2 + 10)!)!$$

• 120945

$$\begin{aligned} &: (1 + 2) \times ((3! + \sqrt{4})! + 5) = 6 + (-7 + 8!) \times \sqrt{9} \\ &: \sqrt{9} \times (8! - 7) + 6 = (-5 + (4!/3)!) \times (2 + 1) \end{aligned}$$

• 120953

$$: \sqrt{9} \times 8! - 7!/6! = (5 + 4)!/3 - (2 + 1)! - 0!$$

• 120957

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

• 120959

$$\begin{aligned} &: -1 + (2^3)! \times (-\sqrt{4} + 5) = 6 - 7 + 8! \times \sqrt{9} \\ &: \sqrt{9} \times 8! - 7 + 6 = (5+4)!/3 - 2 + 1 \\ &: \sqrt{9} \times 8 \times 7! - 6 + 5 = (\sqrt{4^3})! \times (2+1) - 0! \end{aligned}$$

• 120960

$$\begin{aligned} &: (1+2 \times 3)! \times 4! = (-5+6) \times 7! \times 8 \times \sqrt{9} \\ &: (1+23) \times (\sqrt{4}+5)! = (-6+7) \times 8! \times \sqrt{9} \\ &: (123+45) \times 6! = 7! \times 8 \times \sqrt{9} \end{aligned}$$

• 120960

$$\begin{aligned} &: (1+2)!!/3 \times 4 \times 5! + 6! + 7! = 8! \times \sqrt{9} \\ &: 1 \times 23 \times (\sqrt{4}+5)! + 6! \times 7 = 8! \times \sqrt{9} \\ &: -1 + (\sqrt{2^3})! \times (-\sqrt{4}+5) - 6 + 7 = 8! \times \sqrt{9} \\ &: -1 + 2 \times (-3! + (4+5)!/6) + 6 + 7 = 8! \times \sqrt{9} \end{aligned}$$

• 120960

$$\begin{aligned} &: 9!/8 + 7! \times 6 \times 5/\sqrt{4} = 3 \times (-2+10)! \\ &: \sqrt{9} \times 8 \times 7 \times 6 \times 5! = (\sqrt{4^3})! \times (2+1) \end{aligned}$$

• 120960

$$\begin{aligned} &: 9!/\sqrt{8+7-6} = (5+4)!/3 \times (2-1) \\ &: 9!/\sqrt{8+7-6} = (5+\sqrt{4})! \times 3! \times (2+1+0!) \end{aligned}$$

• 120960

$$\begin{aligned} &: \sqrt{9} \times 8! = 7!/6 + 5! \times ((4+3!)^{2+1} + 0!) \\ &: \sqrt{9} \times 8! = 7! + 6! + (5!^{\sqrt{4}}) \times (3^2 - 1) \\ &: \sqrt{9} \times 8! = 7 - 6 + ((5+4)! - 3!)/(2+1) + 0! \\ &: \sqrt{9} \times 8! = 7 - 6 + ((5+4)! - 3)/(2+1) \end{aligned}$$

• 120960

$$\begin{aligned} &: \sqrt{9} \times 8 \times 7! = 6! + (5+4)!/3 - (2+1)!! \\ &: \sqrt{9} \times 8 \times 7! = 6 \times 5! \times 4! \times (3 \times 2 + 1) \\ &: \sqrt{9} \times 8 \times 7! = 6 \times 5! \times 4 \times (32 + 10) \\ &: \sqrt{9} \times 8 \times 7! = 6 + (5+4)!/3 - (2+1)! \\ &: \sqrt{9} \times 8 \times 7! = 6 + (5 - \sqrt{4}) \times ((3! + 2)! - 1 - 0!) \end{aligned}$$

• 120960

$$: \sqrt{9} \times 8 \times (7! - 6 + 5) + 4! = 3 \times (-2+10)!$$

• 120962

$$: \sqrt{9} \times 8! + \sqrt{-7+6+5} = \sqrt{4} + 3 \times (-2+10)!$$

• 120963

$$: (1 + (2^3)!) \times (-\sqrt{4} + 5) = (-6 + 7 + 8!) \times \sqrt{9}$$

• 120963

$$\begin{aligned} &: \sqrt{9} \times (8! + 7 - 6) = (5+4)!/3 + 2 \times 1 + 0! \\ &: \sqrt{9} \times (8! + 7 - 6) = (5+4)!/3 + 2 + 1 \\ &: \sqrt{9} \times (8! + 7 - 6) = 5 - \sqrt{4} + 3 \times (-2+10)! \end{aligned}$$

• 120964

$$: \sqrt{9} \times 8! - 7 + 6 + 5 = 4 + 3 \times (-2+10)!$$

• 120966

$$\begin{aligned} &: \sqrt{9} \times 8 \times 7! + 6 = (5+4)!/3 + (2+1)! \\ &: \sqrt{9} \times 8 \times 7! + 6 = (\sqrt{5+4})! + 3 \times (-2+10)! \\ &: \sqrt{9} \times 8 \times 7! + 6 = 5 + (\sqrt{4^3})! \times (2+1) + 0! \end{aligned}$$

• 120967

$$\begin{aligned} &: 1 + (2^3)! \times (-\sqrt{4} + 5) + 6 = 7 + 8! \times \sqrt{9} \\ &: 1 + (\sqrt{2^3})! \times (-\sqrt{4} + 5) + 6 = 7 + 8! \times \sqrt{9} \end{aligned}$$

• 120967

$$: \sqrt{9} \times 8! + 7!/6! = 5 + \sqrt{4} + 3 \times (-2+10)!$$

• 120967

$$\begin{aligned} &: \sqrt{9} \times 8! + 7 = (6! + 5!) \times 4! \times 3! + (2+1)! + 0! \\ &: \sqrt{9} \times 8! + 7 = 6 + (5+4)!/3 + 2 \times 1 - 0! \\ &: \sqrt{9} \times 8! + 7 = 6 + (5+4)!/3 + 2 - 1 \\ &: \sqrt{9} \times 8! + 7 = 6 + (5 - \sqrt{4}) \times (3! + 2)! + 1 \\ &: \sqrt{9} \times 8! + 7 = 6 + 5 - 4 + 3 \times (-2+10)! \end{aligned}$$

• 120978

$$: \sqrt{9} \times (8 \times 7! + 6) = (5 - \sqrt{4}) \times (3! + (-2+10)!)!$$

• 120981

$$: (1+2) \times ((3! + \sqrt{4})! + 5) + 6 = (7+8!) \times \sqrt{9}$$

• 120981

$$\begin{aligned} &: \sqrt{9} \times (8! + 7!/6!) = (5+4)!/3 + 21 \\ &: \sqrt{9} \times (8! + 7) = (6! + 5!) \times 4! \times 3! + 21 \\ &: \sqrt{9} \times (8! + 7) = 6 + (5 + (4!/3)!) \times (2+1) \end{aligned}$$

• 120984

$$: \sqrt{9} \times (8! + 7 + 6 - 5) = 4! + 3 \times (-2+10)!$$

• 121032

$$: \sqrt{9} \times 8! + 7 + 65 = 4! \times (3 + ((2+1)! + 0)!)$$

• 121104

$$: \sqrt{9} \times 8 \times (7! + 6!/5!) = 4! \times (3! + ((2+1)! + 0)!)$$

$$: \sqrt{9} \times 8 \times (7! + 6) = ((5! - 4) \times 3)^2 \times 1$$

• 121680

$$: \sqrt{9} \times 8 \times 7! + 6! = (5+4)!/3 + (2+1)!!$$

$$: \sqrt{9} \times 8 \times 7! + 6! = 5! \times (-4 - 3! + 2^{10})$$

• 121800

$$: \sqrt{9} \times 8! + 7!/6 = (5! + 4! \times 3!) \times ((2+1)! + 0!)$$

• 123120

$$: \sqrt{9} \times (8 \times 7! + 6!) = 5! \times (\sqrt{4} + 32^{1+0!})$$

• 123480

$$: \sqrt{9} \times (8! + 7!/6) = 5! \times (\sqrt{4} + 3 + 2^{10})$$

• 125280

$$: \sqrt{9} \times (8! + 7!/6) = (5+4!) \times 3!! \times (2+1)!$$

• 126000

$$: (1^2 + 34) \times 5 \times 6! = 7! + 8! \times \sqrt{9}$$

$$: (1 + (-2 + 3!)) \times (\sqrt{4} + 5)! = 6! \times 7 + 8! \times \sqrt{9}$$

• 126000

$$: \sqrt{9} \times 8! + 7! = 6! + (5+4!) \times 3!! \times (2+1)!$$

$$: \sqrt{9} \times 8! + 7! = 6! + (5+4!) \times 3! \times (2+1)!!$$

$$: \sqrt{9} \times 8! + 7 \times 6! = 5 \times (4+3)! \times ((2+1)! - 0!)$$

$$: \sqrt{9} \times 8! + 7 \times 6! = \sqrt{5^4} \times (3 \times 2 + 1)!$$

• 126720

$$: \sqrt{9} \times 8! + 7! + 6! = 5 \times 4! \times 3!! + (-2+10)!$$

• 126736

$$: 9 + 8! + 7 + 6! \times 5! = (-4 + 3!!/2)^{1+0!}$$

• 129600

$$: (1+2)!! \times 3!!/4 = 5 \times 6! + 7! + 8! \times \sqrt{9}$$

$$: 9!/(8 \times 7 \times 6) \times 5! = ((\sqrt{4} \times 3)!/2)^{1+0!}$$

$$: \sqrt{9} \times (8+7) \times 6 \times 5! \times 4 = (3!!/2)^{1+0!}$$

• 133920

$$: \sqrt{9} \times (8! + 7! - 6!) = (5! + 4!) \times (3!! + 210)$$

• 136080

$$: 1 \times 2 \times 3^4 \times (5! + 6!) = (7! + 8!) \times \sqrt{9}$$

$$: 9 \times (8! - 7 \times 6! \times 5) = (4! + 3) \times ((2+1)! + 0)!)$$

• 136080

$$: \sqrt{9} \times (8! + 7!) = (6+5-4)! \times \sqrt{3^{(2+1)!}}$$

$$: \sqrt{9} \times (8! + 7!) = 6! \times \sqrt{5+4} \times 3 \times 21$$

$$: \sqrt{9} \times (8! + 7!) = 6! + 5!^{\sqrt{4}} + 3 \times (-2+10)!$$

$$: \sqrt{9} \times (8! + 7 \times 6!) = (5+4) \times 3!! \times 21$$

$$: \sqrt{9} \times (8! + 7 \times 6!) = (5 + \sqrt{4})! \times (3! + 21)$$

• 136800

$$: \sqrt{9} \times (8! + 7!) + 6! = (-5+4!) \times (3 \times 2)! \times 10$$

• 138240

$$: (1+2)!! \times 3! \times \sqrt{4^5} = (6! + 7! + 8!) \times \sqrt{9}$$

$$: \sqrt{9} \times 8 \times (7! + 6 \times 5!) = 4! \times 3!! \times (-2+10)$$

$$: \sqrt{9} \times 8 \times (7! + 6!) = 5 \times 4!^3 \times 2 \times 1$$

$$: \sqrt{9} \times 8 \times (7! + 6!) = 5! \times 4! \times 3! \times (-2+10)$$

• 139968

$$: (1+2) \times 3!^{(\sqrt{4+5})!} = 6^7/(8 - (\sqrt{9})!)$$

• 141120

$$: \sqrt{9} \times 8! \times 7/6 = (5 + \sqrt{4})! \times (3! + 21 + 0!)$$

• 144000

$$: -(\sqrt{9} - 8) \times (7! + 6!) \times 5 = (\sqrt{4} + 3)!^2 \times 10$$

• 145152

$$: 9!/(8+7) \times 6 = (5+4)!/(3+2) \times (1+0!)$$

$$: \sqrt{9} \times 8 \times 7! \times 6/5 = 4 \times (3^2)!/10$$

• 146160

$$: \sqrt{9} \times 8! + 7 \times 6! \times 5 = (-4! + 3!!) \times 210$$

• 150780

$$: (\sqrt{9})! \times (-8 + 7! - 6) \times 5 = (-\sqrt{4} + 3!!) \times 210$$

• 151198

$$: (\sqrt{9})! - 8 + 7! \times 6 \times 5 = -\sqrt{4} + 3!! \times 210$$

• 151200

$$: (1 + 2)! \times (3 + 4)! \times 5 = 6 \times 7! \times (8 - \sqrt{9})$$

$$: (9 - 8) \times 7! \times 6 \times 5 = (\sqrt{4} \times 3)! \times 210$$

$$: (98 + 7) \times 6 \times 5! \times \sqrt{4} = 3!! \times 210$$

$$: -\sqrt{9} \times 8 + 7! \times 6 \times 5 + 4! = 3!! \times 210$$

$$: (-\sqrt{9} + 8) \times 7! \times 6 = (5 - 4) \times 3!! \times 210$$

$$: (-\sqrt{9} + 8) \times 7! \times 6 = 5 \times (4 + 3)! \times (2 + 1)!$$

• 151202

$$: -(\sqrt{9})! + 8 + 7! \times 6 \times 5 = \sqrt{4} + 3!! \times 210$$

• 151224

$$: \sqrt{9} \times 8 + 7! \times 6 \times 5 = 4! + 3!! \times 210$$

• 151620

$$: ((\sqrt{9})! + 8 + 7!) \times 6 \times 5 = ((\sqrt{4}) + 3!!) \times 210$$

• 153360

$$: \sqrt{9 + 8! + 7!} \times 6! = (\sqrt{5 + 4})!! \times (3 + 210)$$

• 157464

$$: \sqrt{9^8} \times (-7 + 6 + 5)! = 4! \times 3^{-2+10}$$

• 158400

$$: (-\sqrt{9})!! + 8! \times (-7 + 6 + 5) = \\ = 4 \times (-3!! + (-2 + 10)!)$$

• 161256

$$: (-\sqrt{9})! + 8! \times (-7 + 6 + 5) = \\ = 4 \times (-3! + (-2 + 10)!)$$

• 161268

$$: (-\sqrt{9} + 8!) \times (-7 + 6 + 5) = 4 \times (-3 + (-2 + 10)!)$$

• 161275

$$: -9! + 8! \times (7 + 6) - 5 = 4 \times ((3! + 2)! - 1) - 0!$$

• 161277

$$: -\sqrt{9} + 8! \times (-7 + 6 + 5) = 4 \times ((3! + 2)! - 1) + 0!$$

• 161280

$$: (1 + 2 \times 3)! \times \sqrt{4^5} = (6 + 7) \times 8! - 9!$$

$$: -9! + 8! \times (7 + 6) = (5 + \sqrt{4})! \times 32 \times 1$$

$$: -9! + 8! \times (7 + 6) = (5 - 4 + 3) \times (-2 + 10)!$$

$$: \sqrt{9} \times 8! + (7 + 6 - 5)! = 4 \times (3^2 - 1)!$$

$$: \sqrt{9} \times 8! + (7 + 6 - 5)! = (4 + 3)! \times \sqrt{2^{10}}$$

• 161283

$$: \sqrt{9} + 8! \times (-7 + 6 + 5) = 4 \times ((3! + 2)! + 1) - 0!$$

• 161292

$$: (\sqrt{9} + 8!) \times (-7 + 6 + 5) = 4 \times (3 + (-2 + 10)!)$$

• 161304

$$: ((\sqrt{9})! + 8!) \times (-7 + 6 + 5) = \\ = 4 \times (3! + (-2 + 10)!)$$

• 164160

$$: ((\sqrt{9})!! + 8!) \times (-7 + 6 + 5) = \\ = 4 \times (3!! + (-2 + 10)!)$$

• 168480

$$: (1 + 2)!! \times (-3! + \sqrt{4} \times 5!) = 6! \times 78 \times \sqrt{9}$$

• 172800

$$: (-\sqrt{9} + 8!) \times (7! - 6! \times 5) = \\ = \sqrt{4} \times 3!! \times ((2 + 1)! - 0!)$$

• 172800

$$: \sqrt{(9! + 8!)/7} \times 6! = 5! \times \sqrt{4} \times (3 \times 2)! \times 1$$

$$: \sqrt{(9! + 8!)/7} \times 6! = 5! \times 4! \times 3 \times 2 \times 10$$

• 181392

$$: (\sqrt{9})! \times (-8 + 7! \times 6) = \\ = (-5! + 4! + (3^2)!)/(1 + 0!)$$

• 181440

$$: (12 - 3)!/\sqrt{4} = (5!/6 \times 7! - 8!) \times \sqrt{9}$$

$$: 9!/(8 - 7 + 6 - 5) = (4 + 3 + 2)!/(1 + 0!)$$

• 181440

$$\begin{aligned} &: \sqrt{9} \times (-8 + 7! \times \sqrt{6!/5}) + 4! = (3^2)!/(1 + 0!) \\ &: (9! - 8)/(7!/6! - 5) + 4 = (3^2)!/(1 + 0!) \\ &: 9!/(8 - 7 + (6 - 5)^4) = (3^2)!/(1 + 0!) \end{aligned}$$

• 181440

$$\begin{aligned} &: 9!/(8!/7! - 6) = (5 - 4) \times (3^2)!/(1 + 0!) \\ &: 9!/(8!/7! - 6) = (5 + 4)!/(3 - 2 + 1) \end{aligned}$$

• 181444

$$: (9! + 8)/(7!/6! - 5) = 4 + (3^2)!/(1 + 0!)$$

• 181464

$$: \sqrt{9} \times (8 + 7! \times \sqrt{6!/5}) = 4! + (3^2)!/(1 + 0!)$$

• 181488

$$: (\sqrt{9})! \times (8 + 7! \times 6) = (5! - 4! + (3^2)!)/(1 + 0!)$$

• 186624

$$\begin{aligned} &: (9 + 8 + 7) \times 6^5 = 4 \times 3!(2+1)! \\ &: (9 + 8 + 7) \times 6^5 = 432^{1+0!} \end{aligned}$$

• 201600

$$: 9! - 8! \times (-7 + 6 + 5) = (\sqrt{4^3})!/2 \times 10$$

• 207360

$$\begin{aligned} &: 12 \times 3!! \times 4! = (5 \times 6! + 7!) \times 8 \times \sqrt{9} \\ &: 12^3 \times 4! \times 5 = (-6! + 7!) \times 8 \times (\sqrt{9})! \end{aligned}$$

• 207360

$$\begin{aligned} &: (\sqrt{9}) \times 8 \times (7! + 6! \times 5) = 4! \times 3!! \times (2 + 10) \\ &: (\sqrt{9})! \times 8!/7 \times 6 = 5! \times 4! \times 3! \times (2 + 10) \\ &: (\sqrt{9})! \times 8!/7 \times 6 = 5 \times 4!^3 \times (2 + 1) \end{aligned}$$

• 211680

$$\begin{aligned} &: (\sqrt{9})! \times 8! - 7! \times 6 = \\ &= (5 + \sqrt{4}) \times 3! \times ((2 + 1)! + 0!)! \end{aligned}$$

• 211680

$$\begin{aligned} &: (\sqrt{9})! \times (8! - 7!) = (6! + 5!) \times 4 \times 3 \times 21 \\ &: (\sqrt{9})! \times (8! - 7!) = (6 + 5 - 4)! \times (32 + 10) \\ &: (\sqrt{9})! \times (8! - 7!) = 6! + (5!/ \sqrt{4})^3 - ((2 + 1)! + 0!)! \end{aligned}$$

• 216000

$$\begin{aligned} &: (1 + 2)!! \times (3!!/4 + 5!) = (6! - 7! + 8!) \times (\sqrt{9})! \\ &: (\sqrt{9})! \times (8! - 7! + 6!) = (5!/4)^3 \times (-2 + 10) \\ &: (\sqrt{9})! \times (8! - 7! + 6!) = (5 \times 4 \times 3)^{2+1} \end{aligned}$$

• 216720

$$: (\sqrt{9})! \times 8! - 7 \times 6! \times 5 = 43 \times ((2 + 1)! + 0!)!$$

• 230400

$$: (9!/(8!/7!) + 6!) \times 5 = (4 \times (3 + 2)!)^{1+0!}$$

• 235298

$$: (-\sqrt{9})! + 8) \times 7^6 = (5 + \sqrt{4})^3! \times 2 \times 1$$

• 236880

$$\begin{aligned} &: (\sqrt{9})! \times 8! - 7! = 6! \times (5 \times (4^3 + 2) - 1) \\ &: (\sqrt{9})! \times 8! - 7! = 6! \times (5 + 4 + 321 - 0!) \end{aligned}$$

• 237600

$$\begin{aligned} &: (\sqrt{9})! \times (8 \times 7! - 6!) = \\ &= (5 - \sqrt{4})! \times (-3!! + (-2 + 10)!) \end{aligned}$$

• 241200

$$: -(\sqrt{9})!! + 8 \times 7! \times 6 = (-5! + (\sqrt{4^3})!) \times (2 + 1)!$$

• 241824

$$: (-9 + 8! - 7) \times 6 = -5! + 4! + 3! \times (-2 + 10)!$$

• 241860

$$: (-\sqrt{9} + 8! - 7) \times 6 = (5 - \sqrt{4})! \times ((3! + 2)! - 10)$$

• 241878

$$\begin{aligned} &: ((1 \times 2^3)! - \sqrt{4} - 5) \times 6 = (-7 + 8!) \times (\sqrt{9})! \\ &: (\sqrt{9})! \times (8! - 7) = 6 \times (-5 - \sqrt{4} + (3! + 2)!) \times 1 \end{aligned}$$

• 241884

$$\begin{aligned} &: (\sqrt{9})! \times (8 \times 7! - 6) = \\ &= (5 - \sqrt{4})! \times (-3! + (-2 + 10)!) \end{aligned}$$

• 241902

$$\begin{aligned} &: (-\sqrt{9} + 8 \times 7!) \times 6 = \\ &= (\sqrt{5 + 4})! \times (-3 + (-2 + 10)!) \end{aligned}$$

• 241908

$$\begin{aligned} & : (-9 + 8! + 7) \times 6 = \\ & = (5 - \sqrt{4})! \times ((3! + 2)! - 1 - 0!) \end{aligned}$$

• 241914

$$: (-1 + (2^3)!) \times (\sqrt{4+5})! = 6 \times 7! \times 8 - (\sqrt{9})!$$

• 241917

$$: -\sqrt{9} + 8 \times 7! \times 6 = 5 + \sqrt{4} + 3! \times (-2 + 10)!$$

• 241919

$$\begin{aligned} & : ((\sqrt{9})! + 8! - 7) \times 6 + 5 = (\sqrt{4^3})! \times (2 + 1)! - 0! \\ & : (\sqrt{9})! \times 8! - 7 + 6 = (5 + 4)!/3 \times 2 \times 1 - 0! \\ & : (\sqrt{9})! \times 8! - 7 + 6 = (5 + 4)!/3 \times 2 - 1 \end{aligned}$$

• 241920

$$\begin{aligned} & : ((1 + 2)!! + 3!^4) \times 5! = 6 \times (7 - 8 + 9)! \\ & : (1 + 2)! \times (3! + \sqrt{4})! = ((56/7)! + 8!) \times \sqrt{9} \end{aligned}$$

• 241920

$$\begin{aligned} & : (1 + 2)! \times ((3! + \sqrt{4})! - 5!) + 6! = 7! \times 8 \times (\sqrt{9})! \\ & : 1 \times (2^3)! \times (-4! + 5 \times 6) = 7! \times 8 \times (\sqrt{9})! \end{aligned}$$

• 241920

$$\begin{aligned} & : (12 \times (3 + 4!) + 5) \times 6! + 7! = 8! \times (\sqrt{9})! \\ & : -1 + ((2^3)! + 4 - 5) \times 6 + 7 = 8! \times (\sqrt{9})! \\ & : -1 + (2 + 3)! \times (\sqrt{4+5})! - 6 + 7 = 8! \times (\sqrt{9})! \end{aligned}$$

• 241920

$$\begin{aligned} & : (-9 + 8 \times 7!) \times 6 + 54 = 3! \times (-2 + 10)! \\ & : (-9 + 87 + 6) \times 5! \times 4! = 3! \times (-2 + 10)! \\ & : -9 + 8 \times 7! \times 6 + 5 + 4 = 3! \times (-2 + 10)! \\ & : (\sqrt{9} + 8! - 7) \times 6!/5! + 4! = 3! \times (-2 + 10)! \\ & : (\sqrt{9})! \times 8! - 7!/6! + 5 + \sqrt{4} = 3! \times (-2 + 10)! \\ & : (\sqrt{9})! \times (8! - 7!/6) + (5 + \sqrt{4})! = 3! \times (-2 + 10)! \\ & : -(\sqrt{9})!! + 8 \times 7! \times 6 + (5 - \sqrt{4})!! = 3! \times (-2 + 10)! \end{aligned}$$

• 241920

$$\begin{aligned} & : (\sqrt{9})! \times 8 \times 7! = 6 - (5 - \sqrt{4})! + 3! \times (-2 + 10)! \\ & : (\sqrt{9})! \times 8 \times 7! = 6 \times (-5 + 4 + (3! + 2)! + 1) \\ & : (\sqrt{9})! \times 8 \times 7! = 6 + (5 - \sqrt{4})! \times ((3! + 2)! - 1) \end{aligned}$$

• 241920

$$\begin{aligned} & : (9 - 8 + 7)! \times 6!/5! = (\sqrt{4^3})! \times (2 + 1)! \\ & : (9 - 8 + 7)! \times 6!/5! = \sqrt{4} \times 3 \times (-2 + 10)! \\ & : (9 - 8 + 7)! \times 6 = (5 + 4)!/3 \times 2 \times 1 \end{aligned}$$

• 241920

$$\begin{aligned} & : (\sqrt{9})! \times 8! = 7!/6! - 5 - \sqrt{4} + 3! \times (-2 + 10)! \\ & : (\sqrt{9})! \times 8! = 7 - 6 + (5 - \sqrt{4})! \times (3! + 2)! - 1 \\ & : (\sqrt{9})! \times 8! = 7 - 6 - 5 + 4 + 3! \times (-2 + 10)! \end{aligned}$$

• 241922

$$: -\sqrt{9} + 8 \times 7! \times 6 + 5 = \sqrt{4} + 3! \times (-2 + 10)!$$

• 241923

$$: \sqrt{9} + 8 \times 7! \times 6 = 5 - \sqrt{4} + 3! \times (-2 + 10)!$$

• 241924

$$: (\sqrt{9})! \times 8! - 7 + 6 + 5 = 4 + 3! \times (-2 + 10)!$$

• 241926

$$: (1 + (2^3)!) \times (\sqrt{4+5})! = 6 + 7! \times 8 \times (\sqrt{9})!$$

• 241926

$$\begin{aligned} & : (\sqrt{9})! \times 8 \times 7! + 6 = 5 + (\sqrt{4^3})! \times (2 + 1)! + 0! \\ & : (\sqrt{9})! + 8 \times 7! \times 6 = (5 - \sqrt{4})! \times ((3! + 2)! + 1) \end{aligned}$$

• 241927

$$\begin{aligned} & : 1 + (2^3)! \times (-\sqrt{4} + 5)! + 6 = 7 + 8! \times (\sqrt{9})! \\ & : 1 + (2 + 3)! \times (\sqrt{4+5})! + 6 = 7 + 8! \times (\sqrt{9})! \end{aligned}$$

• 241927

$$\begin{aligned} & : (\sqrt{9})! \times 8! + 7!/6! = 5 + \sqrt{4} + 3! \times (-2 + 10)! \\ & : (\sqrt{9})! \times 8! + 7 = 6 + (5 + 4)!/3 \times 2 \times 1 + 0! \\ & : (\sqrt{9})! \times 8! + 7 = 6 + (5 + 4)!/3 \times 2 + 1 \\ & : (\sqrt{9})! \times 8! + 7 = 6 + (5 - \sqrt{4})! \times (3! + 2)! + 1 \\ & : (\sqrt{9})! \times 8! + 7 = 6 + 5 - 4 + 3! \times (-2 + 10)! \end{aligned}$$

• 241929

$$: 9 + 8 \times 7! \times 6 = 5 + 4 + 3! \times (-2 + 10)!$$

• 241932

$$: (9 + 8! - 7) \times 6 = (\sqrt{5+4})! \times ((3! + 2)! + 1 + 0)!$$

• 241938

$$: (\sqrt{9} + 8 \times 7!) \times 6 = (5 - \sqrt{4})! \times (3 + (-2 + 10)!)!$$

• 241944

$$: (-9 + 8! - 7) \times 6 + 5! = 4! + 3! \times (-2 + 10)!$$

• 241956

$$\begin{aligned} &: (\sqrt{9})! \times (8 \times 7! + 6) = \\ &= (5 - \sqrt{4})! \times (3! + (-2 + 10)!) \end{aligned}$$

• 241962

$$\begin{aligned} &: 1 \times (2 + (3! + \sqrt{4})! + 5) \times 6 = \\ &= (7 + 8!) \times (\sqrt{9})! \end{aligned}$$

• 241962

$$\begin{aligned} &: (\sqrt{9})! \times (8! + 7) = 6 \times (5 + \sqrt{4} + (3^2 - 1)!) \\ &: (\sqrt{9})! \times (8! + 7) = \\ &= 6 + (\sqrt{5 + 4})! \times (3! + (-2 + 10)!) \end{aligned}$$

• 241974

$$: (9 + 8 \times 7!) \times 6 = 54 + 3! \times (-2 + 10)!$$

• 241980

$$: (\sqrt{9} + 8! + 7) \times 6 = (5 - \sqrt{4})! \times ((3! + 2)! + 10)$$

• 242016

$$: (9 + 8! + 7) \times 6 = 5! - 4! + 3! \times (-2 + 10)!$$

• 242208

$$\begin{aligned} &: (\sqrt{9})! \times 8 \times (7! + 6!/5!) = (-4! + 3!!)^2 / (1 + 0!) \\ &: (\sqrt{9})! \times 8 \times (7! + 6) = ((5! - 4) \times 3)^2 \times (1 + 0!) \end{aligned}$$

• 242640

$$: (1 + 2)! \times ((3! + \sqrt{4})! + 5!) = 6! + 7! \times 8 \times (\sqrt{9})!$$

• 242640

$$\begin{aligned} &: (\sqrt{9})!! + 8 \times 7! \times 6 = (5! + (\sqrt{4^3})!) \times (2 + 1)! \\ &: (\sqrt{9})!! + 8 \times 7! \times 6 = (5 - \sqrt{4})!! + 3! \times (-2 + 10)! \end{aligned}$$

• 246960

$$\begin{aligned} &: (-1 \times 2 + 345) \times 6! = 7! + 8! \times (\sqrt{9})! \\ &: (\sqrt{9})! \times 8! + 7 \times 6! = (5 + \sqrt{4})^3 \times (2 + 1)!! \end{aligned}$$

• 246960

$$\begin{aligned} &: (\sqrt{9})! \times 8! + 7! = (6 + 5 - 4)! + 3! \times (-2 + 10)! \\ &: (\sqrt{9})! \times 8! + 7! = (6 + 5 - 4)^3 \times (2 + 1)!! \end{aligned}$$

• 248832

$$: (\sqrt{9})! \times 8 \times (7! + 6!/5) = (\sqrt{4} \times 3!)^{(2+1)!-0!}$$

• 259200

$$\begin{aligned} &: (1 + 2)!! \times 3!! / \sqrt{4} = 5! \times 6! \times (-7 + 8) \times \sqrt{9} \\ &: 12 \times 3!! / 4 \times 5! = 6! \times 7! / (8 + (\sqrt{9})!) \end{aligned}$$

• 259200

$$\begin{aligned} &: (\sqrt{9})! \times 8 \times 7! + 6 \times 5! \times 4! = 3!!^2 / (1 + 0!) \\ &: 9 \times 8! / 7! \times 6! \times 5! / 4! = 3!!^2 / (1 + 0!) \\ &: 9 \times 8! / 7! \times 6! \times 5 = \sqrt{4} \times (3!! / 2)^{1+0!} \\ &: \sqrt{9} \times (-8! / 7! + 6! \times 5!) + 4! = 3!!^2 / (1 + 0!) \end{aligned}$$

• 259224

$$: \sqrt{9} \times (8! / 7! + 6! \times 5!) = 4! + 3!!^2 / (1 + 0!)$$

• 262088

$$: 9! + 8 - 7! / 6 \times 5! = (4 + 3!!)^2 / (1 + 0!)$$

• 262142

$$: \sqrt{9} + (8! / 7!)^6 + 5 = 4^{3^2} - 1 - 0!$$

• 262143

$$: -(\sqrt{9})! + (8! / 7!)^6 + 5 = 4^{3^2} - 1$$

• 262144

$$\begin{aligned} &: (12/3)^{4+5} = (-6 + 7) \times 8^{(\sqrt{9})!} \\ &: 1 \times 2^{-3!+4!} = (-5 - 6 + 7 + 8)^9 \end{aligned}$$

• 262144

$$\begin{aligned} &: -1 + (-2 + 3!)^{4+5} - 6 + 7 = 8^{(\sqrt{9})!} \\ &: -1 + 2^{-3!+4!} + (-5 + 6)^7 = 8^{(\sqrt{9})!} \end{aligned}$$

• 262144

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

• 262145

$$: 1 + 2^{-3!+4!} = (-5 + 6)^7 + 8^{(\sqrt{9})!}$$

• 262146

$$\begin{aligned} &: -\sqrt{9} + (8! / 7!)^6 + 5 = 4^{3^2} + 1 + 0! \\ &: -\sqrt{9} + (8! / 7!)^6 + 5 = 4^{3^2} + 1 + 0! \end{aligned}$$

• 262147

$$: \sqrt{9} + (8!/7!)^6 = 5 + 4^{3^2} - 1 - 0!$$

• 262150

$$: (\sqrt{9})! + (8!/7!)^6 = 5 + 4^{3^2} + 1$$

• 262151

$$: 1 + (2^{3!})^{-\sqrt{4+5}} + 6 = 7 + 8^{(\sqrt{9})!}$$

$$: 1 + (-2 + 3!)^{4+5} + 6 = 7 + 8^{(\sqrt{9})!}$$

• 267840

$$: (1 + 2) \times 3!! \times (4 + 5!) = 6 \times (7! + 8! - (\sqrt{9})!!)$$

$$: (\sqrt{9})! \times (8! + 7! - 6!) = (5! + 4) \times 3!! \times (2 + 1)$$

• 272106

$$: (-9 + 8! + 7!) \times 6 = 54 \times ((3 \times 2 + 1)! - 0!)$$

• 272160

$$: (1 + 2^3) \times (\sqrt{4} + 5)! \times 6 = (7! + 8!) \times (\sqrt{9})!$$

$$: 9!/(8!/7!) \times 6 = 54 \times (3 \times 2 + 1)!$$

$$: (\sqrt{9})! \times (8! + 7!) = 6! \times 54/3 \times 21$$

$$: (\sqrt{9})! \times (8! + 7!) = 6^5 \times (\sqrt{4} + 32 + 1)$$

• 272214

$$: (9 + 8! + 7!) \times 6 = 54 \times ((3 \times 2 + 1)! + 0!)$$

• 276480

$$: 12 \times 3!! \times \sqrt{4^5} = 6 \times (7! + 8! + (\sqrt{9})!!)$$

$$: (9! - 8!)/7 \times 6 = 5! \times 4!^3/(2 + 1)!$$

$$: (\sqrt{9})! \times 8 \times (7! + 6 \times 5!) = 4!^3 \times 2 \times 10$$

• 277200

$$: (-\sqrt{9})!! + 8!) \times 7!/6! = (-5! + \sqrt{4} \times 3!!) \times 210$$

• 277200

$$: (-\sqrt{9})!! + 8!) \times 7 = 6! \times (\sqrt{5^4} + 3!!/2 \times 1)$$

$$: (-\sqrt{9})!! + 8!) \times 7 =$$

$$= 6! \times ((5! + \sqrt{4} + 3!) \times (2 + 1) + 0!)$$

• 279847

$$: 1 + 23^4 + 5 = 6^7 - 89$$

• 279934

$$: -1 \times 2 + 3!^{\sqrt{4+5}} = 6^7 - 8 + (\sqrt{9})!$$

• 279935

$$: -1 + (2 \times 3)^{\sqrt{4+5}} = 6^7 + 8 - 9$$

• 279936

$$: (1 + 2)!^{3+4} = 5! + 6^7 - (8 - \sqrt{9})!$$

$$: (1 + 2)!^{3+4} = -5 + 6^7 + 8 - \sqrt{9}$$

• 279936

$$: (\sqrt{9})! \times (8! + 7!) + 6^5 = (\sqrt{4} \times 3)^{(2+1)!+0!}$$

$$: (\sqrt{9})!^{8-7+6} = (\sqrt{5+4})!^{3!} \times (2+1)!$$

$$: 9 \times (8-7) \times 6^5 \times 4 = 3!^{(2+1)!+0!}$$

• 279936

$$: (\sqrt{9!/8!})!^7 = 6! - (5 - \sqrt{4})!! + 3!^{(2+1)!+0!}$$

$$: (\sqrt{9!/8!})!^7 = 6^5 \times (4 + 32) \times 1$$

$$: (\sqrt{9!/8!})!^7 = 6^5 \times 4 \times 3^2 \times 1$$

$$: (\sqrt{9!/8!})!^7 = 6 + (5 - \sqrt{4})! \times (3!^{(2+1)!} - 0!)$$

• 279938

$$: 1 \times 2 + 3!^{\sqrt{4+5}} = 6^7 + 8 - (\sqrt{9})!$$

• 279941

$$: (1 + 2)!^{3+4} + 5 = 6^7 + 8 - \sqrt{9}$$

• 279942

$$: (\sqrt{9!/8!})!^7 + 6 = (5 - \sqrt{4})! \times (3!^{(2+1)!} + 0!)$$

• 279960

$$: -1 + 23^4 + 5! = 6^7 + 8 \times \sqrt{9}$$

• 280056

$$: (1 + 2)!^{3+4} + 5! = 6^7 + (8 - \sqrt{9})!$$

$$: (\sqrt{9!/8!})!^7 + 6! = (5 - \sqrt{4})!! + 3!^{(2+1)!+0!}$$

• 282198

$$: (-\sqrt{9})! + 8!) \times (7!/6!) =$$

$$= (5 + \sqrt{4}) \times (-3! + (-2 + 10)!)!$$

$$: (-\sqrt{9})! + 8!) \times 7 =$$

$$= (6 + 5 - 4) \times (-3! + (-2 + 10)!)!$$

● 282219

$$\begin{aligned} & : (-\sqrt{9} + 8!) \times 7!/6! = \\ & \quad = (5 + \sqrt{4}) \times (-3 + (-2 + 10)!) \\ & : (-\sqrt{9} + 8!) \times 7 = \\ & \quad = (6 + 5 - 4) \times (-3 + (-2 + 10)!) \end{aligned}$$

● 282234

$$\begin{aligned} & : -(\sqrt{9})! + 8! \times 7!/6! = \\ & \quad = (5 + \sqrt{4}) \times ((3! + 2)! - 1) + 0! \end{aligned}$$

● 282237

$$: -1 - 2 + (3 + 4)! \times 56 = 7 \times 8! - \sqrt{9}$$

● 282240

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

● 282240

$$\begin{aligned} & : -(\sqrt{9})!! + 8! \times 7 + 6! = (5 + \sqrt{4}) \times (3! + 2)! \times 1 \\ & : -(\sqrt{9})! + 8! \times 7 + 6 = (5 + \sqrt{4}) \times (3! + 2)! \times 1 \end{aligned}$$

● 282243

$$: 1 + 2 + (3 + 4)! \times 56 = 7 \times 8! + \sqrt{9}$$

● 282246

$$\begin{aligned} & : 1 \times (2^3)! \times (\sqrt{4} + 5) + 6 = 7 \times 8! + (\sqrt{9})! \\ & : (\sqrt{9})! + 8! \times 7!/6! = (5 + \sqrt{4}) \times ((3! + 2)! + 1) - 0! \\ & : (\sqrt{9})! + 8! \times 7 = 6 + (5! - \sqrt{4}^{3!}) \times ((2 + 1)! + 0)! \\ & : (\sqrt{9})! + 8! \times 7 = 6 + (5 + \sqrt{4}) \times (3! + 2)! \times 1 \end{aligned}$$

● 282261

$$\begin{aligned} & : (\sqrt{9} + 8!) \times (7!/6!) = (5 + \sqrt{4}) \times (3 + (-2 + 10)!) \\ & : (\sqrt{9} + 8!) \times 7 = (6 + 5 - 4) \times (3 + (-2 + 10)!) \end{aligned}$$

● 282282

$$\begin{aligned} & : ((\sqrt{9})! + 8!) \times 7!/6! = (5 + \sqrt{4}) \times (3! + (-2 + 10)!) \\ & : ((\sqrt{9})! + 8!) \times 7 = (6 + 5 - 4) \times (3! + (-2 + 10)!) \end{aligned}$$

● 282960

$$\begin{aligned} & : 1 \times (2 + 3)! \times (\sqrt{4} + 5) + 6! = 7 \times 8! + (\sqrt{9})!! \\ & : (\sqrt{9})!! + 8! \times 7 = 6! + (5 + \sqrt{4}) \times (3! + 2)! \times 1 \end{aligned}$$

● 287280

$$\begin{aligned} & : ((\sqrt{9})!! + 8!) \times 7 = (-6! + 5! \times (\sqrt{4} + 3)!) \times 21 \\ & : ((\sqrt{9})!! + 8!) \times 7 = (-6 + \sqrt{5^4}) \times 3!! \times 21 \end{aligned}$$

● 288000

$$\begin{aligned} & : ((1 + 2)!!/3)^{\sqrt{4}} \times 5 = 6! + 7 \times (8! + (\sqrt{9})!!) \\ & : ((\sqrt{9})!! + 8!) \times 7 + 6! = 5 \times 4 \times (3 + 2)!^{1+0!} \end{aligned}$$

● 290304

$$: (\sqrt{9})! \times 8 \times 7! \times 6/5 = 4!^3 \times 21$$

● 302400

$$\begin{aligned} & : (9!/8 + 7!) \times 6 = 5! \times 4 \times 3 \times 210 \\ & : 9 \times 8 \times 7!/6 \times 5 = \sqrt{4} \times 3!! \times 210 \end{aligned}$$

● 311040

$$\begin{aligned} & : 1 \times 2 \times 3!^4 \times 5! = (-6! + 7!) \times 8 \times 9 \\ & : 9 \times 8!/7 \times 6 = (5! + 4!) \times 3!! \times (2 + 1) \\ & : 9 \times 8!/7 \times 6 = 54 \times 3!! \times (-2 + 10) \end{aligned}$$

● 316800

$$: 9!/8 \times 7 - 6! = 5! \times 4! \times ((3 + 2)! - 10)$$

● 317520

$$\begin{aligned} & : (1 + 2) \times (3 + 4! + 5!) \times 6! = (-7! + 8!) \times 9 \\ & : (-1 + 2^{3!}) \times (\sqrt{4} + 5)! = (-6! \times 7 + 8!) \times 9 \end{aligned}$$

● 317520

$$\begin{aligned} & : 9!/8 \times 7!/6! = (5 + \sqrt{4})! \times 3 \times 21 \\ & : 9!/8 \times 7 = (6 + 5!) \times 4 \times 3 \times 210 \\ & : 9!/8 \times 7 = (65 - \sqrt{4}) \times (3! + 2 - 1)! \end{aligned}$$

● 322559

$$: -1 - (2^3)! + (4 + 5)! = 6 - 7 - 8! + 9!$$

● 322560

$$\begin{aligned} & : 1 \times 2 \times 3!! \times 4 \times 56 = (6 - 7) \times 8! + 9! \\ & : (9! - 8 \times 7!) \times (6 - 5) = (\sqrt{4^3})! \times (-2 + 10) \end{aligned}$$

● 322560

$$\begin{aligned} & : (9! - 8!) \times (7 - 6) = (5 + 4)! - (3! + 2)! \times 1 \\ & : (9! - 8!) \times (7 - 6) = (5 + \sqrt{4})! \times (3! + 2)!^{1+0!} \end{aligned}$$

● 322567

$$\begin{aligned} & : 1 - (2^3)! + (4 + 5)! + 6 = 7 - 8! + 9! \\ & : 1 + 2^{3!} \times (\sqrt{4} + 5)! + 6 = 7 - 8! + 9! \end{aligned}$$

● 324000

$$: 9 \times (8! - 7! + 6!) = (5!/\sqrt{4} \times 3)^2 \times 10$$

● 327600

$$: (1 + 2^{3!}) \times (\sqrt{4} + 5)! = 7! - 8! + 9!$$

$$: (-1 + 23 \times 4) \times 5 \times 6! = 6! \times 7 - 8! + 9!$$

● 331776

$$: (\sqrt{9} \times 8)^{-7+6+5} = 4!^{3+2-1}$$

● 332640

$$: (\sqrt{9} + 8) \times 7! \times 6 = (5!^{\sqrt{4}} + 3!!) \times (21 + 0!)$$

● 345600

$$: (9! + 8!)/7 \times 6 = (5! - 4!) \times 3!! \times ((2 + 1)! - 0!)$$

$$: (9! + 8!)/7 \times 6 = 5! \times 4 \times (3 \times 2)! \times 1$$

$$: (9 + 87) \times 6! \times 5 = 4! \times 3!! \times 2 \times 10$$

● 349920

$$: \sqrt{\sqrt{9^8}} \times (7! - 6!) = 5! \times 4 \times 3^{(2+1)!}$$

● 352800

$$: 9! - 8! + 7! \times 6 = (5 + \sqrt{4})!/3 \times 210$$

● 352947

$$: \sqrt{9!/8!} \times 7^6 = (5 + \sqrt{4})^{3!} \times (2 + 1)$$

$$: \sqrt{9!/8!} \times 7^6 = (5 + \sqrt{4})^{3!} \times 2 \times 1 - 0!$$

● 356400

$$: 9 \times (8 \times 7! - 6!) = (5 + 4) \times (-3!! + (-2 + 10)!)$$

● 358560

$$: -(1 + 2)!! \times 3! + (4 + 5)! = 6! - 7! + 8! \times 9$$

● 362808

$$: -12 \times 3! + (4 + 5)! = 6 - 78 + 9!$$

● 362817

$$: 9 \times (8! - 7!/6!) = (5 + 4)! - 3 \times 21$$

● 362873

$$: 9 \times 8! - 7 = -6 \times 5 + 4! + (3^2)! - 1$$

● 362877

$$: -1 - 2 + (\sqrt{3^4})! = \sqrt{5 \times 6!} + (-7 + 8!) \times 9$$

● 362879

$$: (9! - 8 + 7) \times (6 - 5) = (4 + 3 + 2)! - 1$$

$$: 9! + (8 - 7 - 6) \times 5 + 4! = (3^2)! - 1$$

● 362880

$$: (12 - 3)! \times (\sqrt{4} + 5 - 6) = 7! \times 8 \times 9$$

$$: 1^{23} \times (4 + 5)! = 6! \times 7 \times 8 \times 9$$

$$: (12 \times 3/4)! = (-5 + 6)^{78} \times 9!$$

● 362880

$$: -1 - 2 \times 3! + (4 + 5)! + 6 + 7 = 8! \times 9$$

$$: (123 \times 4 + 5) \times 6! + 7! = 8! \times 9$$

$$: -(1 + 2)! + (3^{\sqrt{4}})! + 5 - 6 + 7 = 8! \times 9$$

$$: (12 - 3)! + 4 - 5 - 6 + 7 = 8! \times 9$$

● 362880

$$: (12 - 3)! = (-4 + 5)^{678} \times 9!$$

$$: (12 - 3)! = 4 + 5 + (6 - 7 + 8!) \times 9$$

$$: (12 - 3)! = 4 - 5 - 6 + 7 + 8! \times 9$$

$$: (12 - 3)! = \sqrt{4} + 5 - 6 + 7 - 8 + 9!$$

• 362880

$$\begin{aligned}
& : -(1+2)!! + (\sqrt{3^4})! + 5! \times 6 \times (-7+8) = 9! \\
& : (12-3)! + 4 - \sqrt{5 \times 6!} + 7 \times 8 = 9! \\
& : -1 - (2 \times 3)! + (4+5)! + 6! - 7 + 8 = 9! \\
& : -1 - (2^3)! + (4+5)! - 6 + 7 + 8! = 9! \\
& : -1 \times (2 \times 3)! + (4+5)! + 6! \times (-7+8) = 9! \\
& : 1 \times (2^3)! \times 4 + 5 \times 6! \times 7 \times 8 = 9! \\
& : -1 \times (2^3)! + (4+5)! + 7! \times 8 = 9! \\
& : -1 \times (2+3)! + (4+5)! + (6+7-8)! = 9! \\
& : -1 \times 2^3 + (4+5)! + (-6+7) \times 8 = 9! \\
& : -1 \times 2 - 3 + (4+5)! + 6 + 7 - 8 = 9! \\
& : -1^2 \times 3 + (4+5)! + \sqrt{-6+7+8} = 9! \\
& : -1 + (2+3+4)! + (-5+6)^{78} = 9! \\
& : -12 \times 3! + (4+5)! - 6 + 78 = 9! \\
& : 1 - 2^3 + (4+5)! + 6 - 7 + 8 = 9! \\
& : -12 + (\sqrt{3^4})! + 5 + 6 - 7 + 8 = 9! \\
& : -1 - 2 + (\sqrt{3^4})! + \sqrt{(5+67)/8} = 9! \\
& : -1 - 2 - 3 + (4+5)! + 6 \times (-7+8) = 9! \\
& : (12-3)! - 4! + (5 - (-6+7)^8)! = 9! \\
& : (12-3)! - 4 - 5 - 6 + 7 + 8 = 9! \\
& : (12-3)! - \sqrt{4} - 5 + 6 - 7 + 8 = 9!
\end{aligned}$$

• 362880

$$: 9! + 8 + 7 - 6 - 5 - 4 = (3^2)! \times 1$$

• 362880

$$\begin{aligned}
& : 9! = (8+7) \times 6 + (5+4)! - 3^2 \times 10 \\
& : 9! = (-8+7+6)! - 5! + (-4 \times 3 + 21)! \\
& : 9! = (-8+7+6)! - 5! + (4+3+2)! \times 1 \\
& : 9! = (8-7)^6 + 5 + 4 + (3^2)! - 10 \\
& : 9! = (8-7+6)! - (5+\sqrt{4})! + (3^2)! \times 1 \\
& : 9! = (8-7+6)! - (5+\sqrt{4})! + (-3+2+10)! \\
& : 9! = 8!/7! \times 6 + (5+4)! - (3!-2)! \times (1+0)! \\
& : 9! = 8!/7! + 6 + (5+4)! - 3! \times 2 - 1 - 0! \\
& : 9! = 8!/7! - 6! + (5+4)! + 3!! + 2 - 10 \\
& : 9! = 8!/7! - 6 + (5+4)! + 3! + 2 - 10 \\
& : 9! = 8!/7! - 6 + (5+4)! - 3 + 2 - 1 \\
& : 9! = 8!/7! - 6 + (5-4) \times (3^2)! - 1 - 0! \\
& : 9! = 8!/7 \times 6 + 5! \times 4! \times (-3! + ((2+1)! - 0)!)! \\
& : 9! = 8!/7 - 6! - (5+\sqrt{4})! + (3!+2+1)! \\
& : 9! = 8! + 7 - 6 + (5+4)! - (3!+2)! - 1 \\
& : 9! = 8! - 7! + 6! \times (-5! + (4 \times 3!)^2 - 1) \\
& : 9! = 8! - 7! + 65 \times 4 \times 3! \times 210 \\
& : 9! = 8! - 7 \times 6! + (5! + \sqrt{4} \times 3!!) \times 210 \\
& : 9! = 8! - 7 + 6 + (5+4)! - (3!+2)! + 1
\end{aligned}$$

• 362880

$$\begin{aligned}
& : 9! = 8 \times (7+6) + (-5+4! \times 3!!) \times 21 + 0! \\
& : 9! = 8 \times (7-6) - (5+4) + (3^2)! + 1 \\
& : 9! = 8 \times (7-6) + (5+4)! - \sqrt{32 \times (1+0)!} \\
& : 9! = 8 \times 7!/6! - 54 + (3^2)! - 1 - 0! \\
& : 9! = 8 \times 7!/6 + 5! \times 4 \times (3!! + 21 + 0!) \\
& : 9! = 8 \times 7! + (6! + 5!) \times 4! \times (-3! + 21 + 0!) \\
& : 9! = 8 \times 7! + (6! + 5!) \times \sqrt{4^{3!}} \times (2+1)! \\
& : 9! = 8 \times 7! + 6! + (5+4)! - 3!! - (-2+10)! \\
& : 9! = 8 \times 7! + 6 + (5+4)! - 3! - (-2+10)! \\
& : 9! = 8 \times 7! - 6! + (5+4)! + 3!! - (-2+10)! \\
& : 9! = 8 \times 7! - 6 + (5+4)! + 3! - (-2+10)! \\
& : 9! = 8 \times 7 + (6-5!)/\sqrt{4} + (3^2)! + 1 \\
& : 9! = 8 \times 7 + 6 + (5+4)! - 3 \times 21 + 0! \\
& : 9! = 8 \times 7 - 6 \times 5 - 4! + (3^2)! - 1 - 0! \\
& : 9! = 8 \times 7 - 6 \times 5 - 4! + (3^2)! - 1 - 0! \\
& : 9! = 8 \times 7 - 6 - 5!/\sqrt{4} + (3^2)! + 10 \\
& : 9! = 8 \times \sqrt{\sqrt{76+5} - 4!} + (3^2)! \times 1
\end{aligned}$$

• 362880

$$\begin{aligned}
&: 9! = 8 + 7!/6! + (5 + 4)! + 3! - 21 \\
&: 9! = 8 + 7!/6! + (5 + 4)! - 3 - 2 - 10 \\
&: 9! = 8 + 7! - 6 - (5 + \sqrt{4})! + (3^2)! - 1 - 0! \\
&: 9! = 8 + 7 + 6 - 5 \times 4 + (3^2)! - 1 \\
&: 9! = 8 + 7 - 6 + (5 + 4)! + 3 - 2 - 10 \\
&: 9! = 8 + 7 - 6 + (5 + 4)! - 3^2 \times 1 \\
&: 9! = 8 + 7 - 6 - 5 - 4 + (3^2)! \times 1 \\
&: 9! = 8 - 7!/(6 \times 5 \times 4!) + (3^2)! - 1 \\
&: 9! = 8 - 7 + (6 + \sqrt{5 + 4})! - 3 + 2 \times 1 \\
&: 9! = 8 - 7 + (6 - 5)^4 + (3^2)! - 1 - 0! \\
&: 9! = 8 - 7 + 6! + (5 + 4)! - 3!! - 2 \times 1 + 0! \\
&: 9! = 8 - 7 + 6! + (5 + 4)! - 3!! - 2 + 1 \\
&: 9! = 8 - 7 + 6 + (5 + 4)! - 3 \times 2 - 1 \\
&: 9! = 8 - 7 + 6 + 5 - \sqrt{4} + (3^2)! - 10 \\
&: 9! = 8 - 7 + 6 + \sqrt{5 + 4} + (3^2)! - 10 \\
&: 9! = 8 - 7 + 6 - 5 + (4 + 3 + 2)! - 1 - 0! \\
&: 9! = 8 - 7 + 6 - 5 - \sqrt{4} + (3^2)! \times 1 \\
&: 9! = 8 - 7 - 6/\sqrt{5 + 4} + (3^2)! + 1 \\
&: 9! = 87 - 6 + (5 + 4)! - \sqrt{3^{-2+10}} \\
&: 9! = 87 - 65 - 4! + (3^2)! + 1 + 0! \\
&: 9! = \sqrt{8 + 7 - 6} - \sqrt{5 + 4} + (3^2)! \times 1 \\
&: 9! = \sqrt{8 + 7 - 6} - \sqrt{5 + 4} + (-3 + 2 + 10)!
\end{aligned}$$

• 362880

$$\begin{aligned}
&: 9! \times (8 - 7) = (6 + 5 - 4)! \times 3! \times (2 + 10) \\
&: 9! \times (8 - 7) = (6 + \sqrt{5 + 4})! \times (3 - 2 \times 1) \\
&: 9! \times (8 - 7) = 6! + (5 + 4)! - 3!! \times (2 - 1)
\end{aligned}$$

• 362880

$$\begin{aligned}
&: 9 \times (8 \times 7! - 6) + 54 = (3^2)! \times 1 \\
&: 9 \times 8! \times (7 - 6) &= (5 - 4) \times (3^2)! \times 1 \\
&: 9 \times 8! \times (7 - 6) &= (54/(3 \times 2))! \times 1 \\
&: 9 \times 8 \times 7! &= (6 - 5) \times (4 + 3 \times 2 - 1)! \\
&: 9 \times 8 \times 7! &= (6 - 5) \times (4 + 3 + 2)! \times 1 \\
&: 9 \times 8 \times 7! &= 6 + (5 + 4)! - 3 \times 2 \times 1
\end{aligned}$$

• 362880

$$\begin{aligned}
&: 9 \times 8! = 7!/6 + (5 + 4)! - 3!! - ((2 + 1)! - 0)! \\
&: 9 \times 8! = 7! + 6! + (5 + 4)! - 3!! \times (-2 + 10) \\
&: 9 \times 8! = 7! + 6! + 5! \times (4! + 3!!) \times 2 \times (1 + 0!) \\
&: 9 \times 8! = 7! + 6 + (5 + 4)! - 3! - ((2 + 1)! + 0)! \\
&: 9 \times 8! = 7! - 6! \times (5 + \sqrt{4}) + (3^2)! \times 1 \\
&: 9 \times 8! = 7! - 6! + (5 + 4)! - 3!! \times (2 + 1)! \\
&: 9 \times 8! = 7! - 6 + (5 + 4)! + 3! - ((2 + 1)! + 0)! \\
&: 9 \times 8! = 7 \times 6 + (5 + 4)! - 32 - 10 \\
&: 9 \times 8! = 7 + 6! + (5 + 4)! - 3!! - (2 + 1)! - 0! \\
&: 9 \times 8! = 7 + 6 + (5 + 4)! - 3! \times 2 - 1 \\
&: 9 \times 8! = 7 + 6 - 5 + \sqrt{4} + (3^2)! - 10 \\
&: 9 \times 8! = 7 + 6 - \sqrt{5! + 4!} + (3^2)! - 1 \\
&: 9 \times 8! = 7 - 6 \times 5 + 4! + (3^2)! - 1 \\
&: 9 \times 8! = 7 - 6 + (5 - 4) \times (3^2)! - 1 \\
&: 9 \times 8! = 7 - 6 + (54/(3 \times 2))! - 1 \\
&: 9 \times 8! = \sqrt{76 + 5!} - 4 + (3^2)! - 10
\end{aligned}$$

• 362881

$$\begin{aligned}
&: 1^{23} + (4 + 5)! &= (-6 + 7)^8 + 9! \\
&: 1 + (2 + 3 + 4)! &= (-5 + 6)^{78} + 9!
\end{aligned}$$

• 362881

$$\begin{aligned}
&: 9! + 8 + 7 + 6 - 5 \times 4 &= (3^2)! + 1 \\
&: 9 - 8 + (\sqrt{76 + 5})! &= (4 + 3 + 2)! + 1 \\
&: -\sqrt{9} + 8! \times \sqrt{76 + 5} + 4 &= (3^2)! + 1
\end{aligned}$$

• 362882

$$\begin{aligned}
&: (12 - 3)! + \sqrt{4} &= 5 \times 6/(7 + 8) + 9! \\
&: 9 \times (8! - 7) + 65 &= 4 + (3^2)! - 1 - 0! \\
&: 9 \times (8! - 7) + 65 &= \sqrt{4} + (3^2)! \times 1
\end{aligned}$$

• 362883

$$\begin{aligned}
&: 1 + 2 + (3 \times \sqrt{4 + 5})! &= \sqrt{-6 + 7 + 8} + 9! \\
&: 1 + 2 + (3^{\sqrt{4}})! &= 5! + (-6 - 7 + 8!) \times 9 \\
&: 1 + 2 + (3^{\sqrt{4}})! &= \sqrt{(5 + 67)/8} + 9!
\end{aligned}$$

• 362883

$$\begin{aligned}
&: 9! + \sqrt{8 + 7 - 6} &= \sqrt{5 + 4} + (3^2)! \times 1 \\
&: 9! + \sqrt{8 + 7 - 6} &= \sqrt{5 + 4} + (-3 + 2 + 10)! \\
&: 9 \times (8! - 7 - 6) + 5! &= 4 + (3^2)! - 1 \\
&: 9 \times (8! - 7 - 6) + 5! &= \sqrt{4} + (3^2)! + 1 \\
&: \sqrt{9} + 8! \times \sqrt{76 + 5} &= 4 + (3^2)! - 1
\end{aligned}$$

● 362884

$$\begin{aligned} & : (12 - 3)! + 4 = 5 - (6 - 7)^8 + 9! \\ & : (12 - 3)! + 4 = 5 + 6 - 7 + 8! \times 9 \end{aligned}$$

● 362885

$$\begin{aligned} & : (12 \times 3/4)! + 5 = 6 + 7 - 8 + 9! \\ & : 9! + 8 + 7 = 6 + 5 + 4 + (3^2)! \times 1 \\ & : 9! - 8 + 7 + 6 = (5 + 4)! + 3 + 2 \times 1 \\ & : 9! - 8 + 7 + 6 = 5 + (4 + 3 + 2)! \times 1 \end{aligned}$$

● 362886

$$\begin{aligned} & : (1 + 2)! + (3^{\sqrt{4}})! = 5 - 6 + 7 + 8! \times 9 \\ & : 12 - 3! + (4 + 5)! = 6 + 7! \times 8 \times 9 \\ & : 9! - 8 + \sqrt{76 + 5!} = 4 + (3^2)! + 1 + 0! \\ & : 9 \times 8 \times 7! + 6 = (5 + 4)! + 3 \times 2 \times 1 \end{aligned}$$

● 362887

$$\begin{aligned} & : (12 - 3)! + (\sqrt{4} + 5) = 6 - 7 + 8 + 9! \\ & : (12 - 3)! - 4 + 5 + 6 = 7 + 8! \times 9 \end{aligned}$$

● 362887

$$\begin{aligned} & : 9! + 8 - 7 + 6 = (5 + 4)! + 3 \times 2 + 1 \\ & : 9! + 8 - 7 + 6 = 5 + (4 + 3 + 2)! + 1 + 0! \end{aligned}$$

● 362887

$$\begin{aligned} & : 9 \times 8! + 7 = 6! + (5 + 4)! - 3!! + (2 + 1)! + 0! \\ & : 9 \times 8! + 7 = 6 \times 5 - 4! + (3^2)! + 1 \\ & : 9 \times 8! + 7 = 6 + (5 + 4)! + 3 - 2 \times 1 \\ & : 9 \times 8! + 7 = 6 + (54/(3 \times 2))! + 1 \end{aligned}$$

● 362888

$$\begin{aligned} & : 1 \times 2^3 + (4 + 5)! \times (-6 + 7) = (8 + 9)! \\ & : 1 - (2 \times 3)! + (4 + 5)! + 6! + 7 = 8 + 9! \\ & : 1^{23} + (-\sqrt{4} + 5 + 6)! + 7 = 8 + 9! \end{aligned}$$

● 362888

$$\begin{aligned} & : (9! + 8) \times (7 - 6) = (5 + 4)! + \sqrt{32 \times (1 + 0!)} \\ & : (9! + 8) \times (7 - 6) = 5 + 4 + (3^2)! - 1 \end{aligned}$$

● 362888

$$\begin{aligned} & : 9! + 8!/7! = 6! + (5 + 4)! - 3!! - 2 + 10 \\ & : 9! + 8!/7! = 6 + (5 + 4)! + 3 - 2 + 1 \\ & : 9! + 8!/7! = 6 + (5 - 4) \times (3^2)! + 1 + 0! \\ & : 9! + 8!/7! = 6 + 5 - 4 + (3^2)! + 1 \end{aligned}$$

● 362888

$$\begin{aligned} & : 9! + 8 = 7! + 6 - (5 + \sqrt{4})! + (3^2)! + 1 + 0! \\ & : 9! + 8 = 7 - (6 - 5)^4 + (3^2)! + 1 + 0! \\ & : 9! + 8 = 7 \times 6!/5! - 4! + (3^2)! - 10 \\ & : 9! + 8 = 7 \times 6 + (5 + 4)! - 32 - 1 - 0! \\ & : 9! + 8 = 7 + (6 - 5)^4 + (3^2)! \times 1 \\ & : 9! + 8 = 7 + 6!/5! - 4 + (3^2)! - 1 \\ & : 9! + 8 = 7 + 6! + (5 + 4)! - 3!! + 2 \times 1 - 0! \\ & : 9! + 8 = 7 + 6! + (5 + 4)! - 3!! + 2 - 1 \\ & : 9! + 8 = 7 + 6 + (5 + 4)! + 3 + 2 - 10 \\ & : 9! + 8 = 7 + 6 + \sqrt{5\sqrt{4}} + (3^2)! - 10 \\ & : 9! + 8 = 7 + 6 - 5 + (4 + 3 + 2)! \times 1 \\ & : 9! + 8 = 7 + 6 - \sqrt{\sqrt{5^4}} + (3^2)! \times 1 \\ & : 9! + 8 = 7 - 6 + 5 + \sqrt{4} + (3^2)! \times 1 \\ & : 9! + 8 = \sqrt{\sqrt{76 + 5}} + 4 + (3^2)! + 1 \end{aligned}$$

● 362889

$$: 12 - 3 + (4 + 5)! = (-6 + 7 + 8)! + 9$$

● 362890

$$\begin{aligned} & : (9! + 8) \times (7 - 6)^5 + \sqrt{4} = (3^2)! + 10 \\ & : -9! + 8 + 7! \times 6!/5 + \sqrt{4} = (3^2)! + 10 \\ & : 9! - 8 + 7 + 6 + 5 = (4 + 3 + 2)! + 10 \end{aligned}$$

● 362892

$$\begin{aligned} & : 12 + (\sqrt{3^4})! = 5 + 6 - 7 + 8 + 9! \\ & : 9! + 8 - 7 + 6 + 5 = \sqrt{4} + (3^2)! + 10 \end{aligned}$$

● 362893

$$\begin{aligned} & : 1 + 2 \times 3! + (4 + 5)! = 6 + 7 + 8! \times 9 \\ & : 9 \times 8! + 7 + 6 = \sqrt{5! + 4!} + (3^2)! + 1 \end{aligned}$$

● 362894

$$\begin{aligned} & : 9! + 8!/7! + 6 = (5 + 4)! + 3! - 2 + 10 \\ & : 9! + 8!/7! + 6 = (5 + 4)! - 3! + 21 - 0! \\ & : 9 \times 8! + \sqrt{76 + 5!} = 4! + (3^2)! - 10 \end{aligned}$$

● 362895

$$: (12 - 3)! + 4 + 5 + 6 = 7 + 8 + 9!$$

● 362895

$$\begin{aligned} &: 9! + 8 + 7!/6! = (5 + 4)! + 3 + 2 + 10 \\ &: 9! + 8 + 7!/6! = (5 + 4)! - 3! + 21 \\ &: 9! + 8 + 7 = 6 + (5 + 4)! - 3 + 2 + 10 \\ &: 9! + 8 + 7 = 6 + 5 + 4 + (3^2)! \times 1 \\ &: 9! + 8 + 7 = 6 + 5 + 4 + (3^2)! \\ &: 9! + 8 + 7 = 6 + 5 + 4 + (-3 + 2 + 10)! \end{aligned}$$

● 362901

$$: 9! + 8 + 7 + 6 = 5 \times 4 + (3^2)! + 1$$

● 362904

$$\begin{aligned} &: (12 - 3)! + 4! = 5! / (6 + 7 - 8) + 9! \\ &: \sqrt{9} \times 8 + (\sqrt{76 + 5})! = 4! + (3^2)! \times 1 \end{aligned}$$

● 362905

$$: 9! + (-8 + 7 + 6) \times 5 = 4! + (3^2)! + 1$$

● 362906

$$: 9! + 8 + 7 + 6 + 5 = 4! + (3^2)! + 1 + 0!$$

● 362914

$$\begin{aligned} &: 9! - 8 + 7 \times 6! / 5! = 4! + (3^2)! + 10 \\ &: 9! - 8 + 7 \times 6 = (5 + 4)! + 32 + 1 + 0! \end{aligned}$$

● 362922

$$: 9 \times 8! + 7 \times 6 = (5 + 4)! + 32 + 10$$

● 362928

$$: 9! + 8! / (7! / 6) = (5 + 4)! + (3! - 2)! \times (1 + 0!)$$

● 362934

$$: 9 \times (8 \times 7! + 6) = 54 + (3^2)! \times 1$$

● 362936

$$: (12 - 3)! - 4 + \sqrt{5 \times 6!} = 7 \times 8 + 9!$$

● 362936

$$\begin{aligned} &: 9! + 8 \times 7! / 6! = 54 + (3^2)! + 1 + 0! \\ &: 9! + 8 \times 7 = 6 \times 5 + 4! + (3^2)! + 1 + 0! \\ &: 9! + 8 \times 7 = 6 + 5! / \sqrt{4} + (3^2)! - 10 \\ &: 9! + 8 \times 7 = \sqrt{6! \times 5} - 4 + (3^2)! \times 1 \end{aligned}$$

● 362942

$$: 9! + 8 \times 7 + 6 = 5! / \sqrt{4} + (3^2)! + 1 + 0!$$

● 362943

$$\begin{aligned} &: (1 + 2) + (\sqrt{3^4})! + \sqrt{5 \times 6!} = (7 + 8!) \times 9 \\ &: 9 \times (8! + 7! / 6!) = (5 + 4)! + 3 \times 21 \\ &: 9 \times (8! + 7) = 65 - \sqrt{4} + (3^2)! \times 1 \end{aligned}$$

● 362958

$$: 12 \times 3! + (4 + 5)! + 6 = 78 + 9!$$

● 362967

$$\begin{aligned} &: 9! + 87 = 6 + (5 + 4)! + \sqrt{3^{-2+10}} \\ &: 9! + 87 = 65 + 4! + (3^2)! - 1 - 0! \end{aligned}$$

● 362970

$$: 9! + (8 + 7) \times 6 = (5 + 4)! + 3^2 \times 10$$

● 362984

$$: 9! + 8 \times (7 + 6) = (5 + 4! \times 3!!) \times 21 - 0!$$

● 362997

$$\begin{aligned} &: -1 - 2 + (3^{\sqrt{4}})! + 5! = (6 + 7 + 8!) \times 9 \\ &: 9 \times (8! + 7 + 6) = 5! - \sqrt{4} + (3^2)! - 1 \end{aligned}$$

● 363000

$$\begin{aligned} &: 1 \times (2 + 3 + 4)! + 5! = (6 + 7 - 8)! + 9! \\ &: 9! + (-8 + 7 + 6)! = 5! + (4 + 3 + 2)! \times 1 \\ &: 9! + (-8 + 7 + 6)! = 5! + 4! \times 3!! \times 21 \end{aligned}$$

● 363592

$$: 9! - 8! / 7! + 6! = (5 + 4)! + 3!! + 2 - 10$$

● 363593

$$: 9 \times 8! - 7 + 6! = (5 + 4)! + 3!! - (2 + 1)! - 0!$$

● 363599

$$\begin{aligned} &: -1 + (2 \times 3)! + (4 + 5)! = 6! + 7 - 8 + 9! \\ &: 9! - 8 + 7 + 6! = (5 + 4)! + 3!! - 2 + 1 \end{aligned}$$

● 363600

$$\begin{aligned} &: ((1 + 2) \times 3)! + (\sqrt{4 + 5})!! = 5! \times 6 \times (-7 + 8) + 9! \\ &: (1 + 2)!! + (\sqrt{3^4})! = 6! \times (-7 + 8^{\sqrt{9}}) \end{aligned}$$

● 363600

$$: 9! \times (8 - 7) + 6! = (5 + 4)! - 3!! \times (-2 + 1)$$

● 363601

$$: 1 + (2 \times 3)! + (4 + 5)! = 6! - 7 + 8 + 9!$$

$$: 9! + 8 - 7 + 6! = (5 + 4)! + 3!! + 2 - 1$$

● 363607

$$: 9 \times 8! + 7 + 6! = (5 + 4)! + 3!! + (2 + 1)! + 0!$$

● 363608

$$: 9! + 8!/7! + 6! = (5 + 4)! + 3!! - 2 + 10$$

● 363720

$$: 9 \times 8! + 7!/6 = (5 + 4)! + 3!! + ((2 + 1)! - 0)!)$$

● 367918

$$: 9! - 8 + 7! + 6 = (5 + \sqrt{4})! + (3^2)! - 1 - 0!$$

● 367920

$$: (1 + 2)!! \times 3! + (4 + 5)! + 6! = 7! + 8! \times 9$$

$$: (1 + 2 \times 3)! + (4 + 5)! = 6! \times 7 + 8! \times 9$$

$$: (-1 + 2 + 3!)^{-\sqrt{4+5}} \times 6! = 7! + 8! \times 9$$

● 367920

$$: 9! + (8 - 7 + 6)! = (5 + \sqrt{4})! + (3 + (2 + 1)!)!$$

$$: 9! + (8 - 7 + 6)! = (5 + \sqrt{4})! + (-3 + 2 + 10)!$$

● 367920

$$: 9 \times 8! + 7! = (6 + 5!) \times 4 \times ((3 \times 2)! + 10)$$

$$: 9 \times 8! + 7! = 6! \times (5 + \sqrt{4}) + (3^2)! \times 1$$

$$: 9 \times 8! + 7! = 6! + (5 + 4)! + 3! \times (2 + 1)!!$$

$$: 9 \times 8! + 7! = 6! + (5 + 4)! - 3!! + ((2 + 1)! + 0)!)$$

$$: 9 \times 8! + 7! = 6 + (5 + 4)! - 3! + ((2 + 1)! + 0)!)$$

● 367926

$$: 9 \times 8! + 7! + 6 = (5 + 4)! + 3! + ((2 + 1)! + 0)!)$$

● 367928

$$: 9! + 8 + 7! = 6 + (5 + \sqrt{4})! + (3^2)! + 1 + 0!$$

● 368640

$$: 9! + 8!/7 = 6! + (5 + \sqrt{4})! + (3! + 2 + 1)!$$

$$: 9! + 8!/7 = 6 \times 5 \times 4 \times 3 \times 2^{10}$$

$$: 9 \times 8! + 7! + 6! = 5 \times 4! \times 3 \times 2^{10}$$

● 369360

$$: 9! + 8!/7 + 6! = (5 + 4) \times (3!! + (-2 + 10)!)$$

● 371293

$$: (12 - 3 + 4)^5 = (6 + 7)^{8 - \sqrt{9}}$$

● 373248

$$: (12 \times 3!)^{\sqrt{4+5}} = (-6 + 78)^{\sqrt{9}}$$

$$: (9 \times 8)^{\sqrt{\sqrt{76+5}}} = (4! \times 3)^{2+1}$$

● 380160

$$: (\sqrt{9})! \times 8!/7 \times (6 + 5) = 4! \times 3!! \times (21 + 0)!)$$

● 385200

$$: (-1 + 23) \times 4! \times 5! \times 6 + 7! = 8! + 9!$$

● 388800

$$: 12 \times 3!! \times 45 = (-6! + 7!)/8 \times (\sqrt{9})!!$$

$$: (\sqrt{9})!!/8 \times (7! - 6!) = 5!^{\sqrt{4}} \times 3^{2+1}$$

$$: (\sqrt{9})!!/8 \times (7! - 6!) = 54 \times (3 \times 2)! \times 10$$

● 390625

$$: (1 + (-2 + 3!)!)^4 = 5^{(-6+78)/9}$$

$$: (\sqrt{9} - 8)^{7+6-5} = (\sqrt{4} + 3)^{-2+10}$$

● 393120

$$: 9 \times 8! + 7! \times 6 = (5 + 4)! + 3! \times ((2 + 1)! + 0)!)$$

● 401760

$$: 9! + 8! = 7 \times 6! - (5 + \sqrt{4})! + (3! + 2)! \times 10$$

$$: 9 \times (8! + 7! - 6!) = (-5! - 4! + (3! + 2)!) \times 10$$

● 402960

$$: 9! + 8 \times (7! - 6 \times 5) = (-4! + (3! + 2)!) \times 10$$

● 403160

$$: 9! + 8 \times (7 \times 6! - 5) = (-4 + (3! + 2)!) \times 10$$

● 403199

$$: -1 + 2 \times (3! + \sqrt{4})! \times 5 = 6 - 7 + 8! + 9!$$

$$: 9! + (8! - 7 + 6) = (5 + 4)! + (3! + 2)! - 1$$

● 403200

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

● 403200

$$\begin{aligned} &: -9! + 8! \times (7 + \sqrt{6!/5}) &= (4 + 3!) \times (-2 + 10)! \\ &: (9! - 8! \times 7) \times (6 - 5 + 4) &= (3! + 2)! \times 10 \\ &: 9! + 8! \times (7 - 6) &= (5 + 4 - 3 + 2)! \times 10 \\ &: 9! + 8! \times (7 - 6) &= 5 \times (4!/3!) \times 2 \times 1 \end{aligned}$$

● 403200

$$\begin{aligned} &: 9! + 8! = (-7 + 6 + 5)! - 4! + (3! + 2)! \times 10 \\ &: 9! + 8! = 7!/6! - (5 + \sqrt{4}) + (3! + 2)! \times 10 \\ &: 9! + 8! = 7!/6! - 5 - \sqrt{4} + (3! + 2)! \times 10 \\ &: 9! + 8! = 7! + (-(6 + 5!) \times 4 + (3! + 2)!) \times 10 \\ &: 9! + 8! = 7! + (6 + 5^4)^{\sqrt{3! - 2}} - 1 \\ &: 9! + 8! = 7 - (6 + 5 - 4) + (3! + 2)! \times 10 \\ &: 9! + 8! = 7 \times 6! + (5^4 + 3!)^2 - 1 \\ &: 9! + 8! = 7 - 6 + 5 \times \sqrt{4} \times (3! + 2)! - 1 \end{aligned}$$

● 403200

$$\begin{aligned} &: 9! + 8 \times 7! = 6! \times (5 + \sqrt{4})! / (3! + 2 + 1) \\ &: 9! + 8 \times 7! = 6! + (5 + 4)! - 3!! + (-2 + 10)! \\ &: 9! + 8 \times 7! = 6 \times 5 \times 4^3 \times 210 \\ &: 9! + 8 \times 7! = 6 + (5 + 4)! - 3! + (-2 + 10)! \end{aligned}$$

● 403204

$$: 9! + 8! - 7 + 6 + 5 = 4 + (3! + 2)! \times 10$$

● 403206

$$: 9! + 8 \times 7! + 6 = (5 + 4)! + 3! + (-2 + 10)!$$

● 403207

$$: 1 + (2^3)! + (4 + 5)! + 6 = 7 + 8! + 9!$$

● 403207

$$\begin{aligned} &: 9! + 8! + 7!/6! = 5 + \sqrt{4} + (3! + 2)! \times 10 \\ &: 9! + 8! + 7 &= 6 + (5 + 4)! + (3! + 2)! + 1 \\ &: 9! + 8! + 7 &= 6 + 5 \times (4!/3!) \times 2 + 1 \\ &: 9! + 8! + 7 &= 6 + 5 - 4 + (3! + 2)! \times 10 \end{aligned}$$

● 403224

$$: 9! + 8! + (-7 + 6 + 5)! = 4! + (3! + 2)! \times 10$$

● 403240

$$: 9! + 8! + 7! / (6 + 5!) = (4 + (3! + 2)!) \times 10$$

● 403440

$$: 9! + 8 \times (7! + 6 \times 5) = (4! + (3! + 2)!) \times 10$$

● 403920

$$: 9! + 8 \times 7! + 6! = (5 + 4)! + 3!! + (-2 + 10)!$$

● 408240

$$: (-1 + 2^3!) \times (4 + 5) \times 6! = (7! + 8!) \times 9$$

● 408240

$$\begin{aligned} &: 9 \times (8! + 7!) &= (6! + 5!^{\sqrt{4}}) \times 3^{2+1} \\ &: 9 \times (8! + 7!) &= 6 \times 54 \times 3! \times 210 \\ &: 9 \times (8! + 7 \times 6!) &= (5 + \sqrt{4})! + (3! + 2)! \times 10 \end{aligned}$$

● 414720

$$\begin{aligned} &: 12^3 \times \sqrt{4} \times 5! &= (6! + 7!) \times 8 \times 9 \\ &: 9 \times 8 \times (7! + 6!) &= (5! + 4!) \times 3!! \times (2 + 1 + 0!) \\ &: 9 \times 8 \times (7! + 6!) &= (-5! - 4! + 3!!) \times (2 + 1)!! \\ &: 9 \times 8 \times (7! + 6 \times 5!) &= 4! \times 3!! \times (2 + 1 + 0)! \end{aligned}$$

● 423360

$$: 98 \times (7! - 6!) = (5 + 4)! / 3! \times ((2 + 1)! + 0!)$$

● 433440

$$\begin{aligned} &: (1 + 2)!! \times (3!! + \sqrt{4} - 5!) = 6 \times 7! + 8! + 9! \\ &: 9! + 8! + 7! \times 6 = (-5! + \sqrt{4} + 3!!) \times (2 + 1)!! \end{aligned}$$

● 437760

$$: (\sqrt{9})!! \times 8 \times 76 = (-5 + 4!) \times 3!! \times \sqrt{2^{10}}$$

● 448560

$$: -(1 + 2)!! - 3!! \times (-4! + 5! - 6!) = 7! \times 89$$

● 449280

$$: (1 + 2)!! \times (3!! + 4! - 5!) = 6! + 7! \times 89$$

● 453600

$$\begin{aligned} &: (12 + 3) \times (\sqrt{4} + 5)! \times 6 = 7! / 8 \times (\sqrt{9})!! \\ &: (12 - 3)! / 4 \times 5 &= 6! \times 7 / 8 \times (\sqrt{9})!! \end{aligned}$$

● 453600

$$\begin{aligned} & : (\sqrt{9})!!/8 \times 7 \times 6! = 5!/4 \times 3!! \times 21 \\ & : (\sqrt{9})!!/8 \times 7! = 6! \times (5^4 + 3 + 2 \times 1) \\ & : (\sqrt{9})!!/8 \times 7! = 6 \times (5 + \sqrt{4})! \times (3 + 2 + 10) \end{aligned}$$

● 454320

$$: (\sqrt{9})!!/8 \times 7! + 6! = (5^4 + 3!) \times (2 + 1)!!$$

● 466560

$$: \sqrt{\sqrt{9^8}} \times (7! + 6!) = 5 \times \sqrt{4} \times 3!^{(2+1)!}$$

● 468750

$$: (-\sqrt{9} + 8)^7 \times 6 = 5^{4+3} \times (2 + 1)!$$

● 478080

$$\begin{aligned} & : (\sqrt{9})!! \times (-8 \times 7 + 6!) = \\ & = (\sqrt{5 + 4})!! \times 3!! - (-2 + 10)! \end{aligned}$$

● 483840

$$\begin{aligned} & : 12 \times (3!/\sqrt{4} + 5)! = 6 \times (-7 \times 8! + 9!) \\ & : 12 \times (3! + \sqrt{4})! = (5 + 6 - 7) \times 8! \times \sqrt{9} \end{aligned}$$

● 483840

$$\begin{aligned} & : 9!/((8 + 7) \times 6) \times 5! = (\sqrt{4^3})! \times (2 + 10) \\ & : (9! - 8! \times 7) \times 6 = (5! - 4!) \times (3 \times 2 + 1)! \\ & : (9! - 8! \times 7) \times 6 = (5 + 4)!/3 \times (2 + 1 + 0!) \end{aligned}$$

● 491520

$$: (\sqrt{9} + 8 - 7)^6 \times 5! = (4^{3!} \times ((2 + 1)! - 0)!)!$$

● 493920

$$\begin{aligned} & : 98 \times 7! = (-6 \times 5 - 4 + 3!!) \times (2 + 1)!! \\ & : 98 \times 7 \times 6! = 5! \times (4^{3!} + 21 - 0!) \end{aligned}$$

● 501264

$$: (-12 + 3!!)^{\sqrt{4}} = (-5 + 6! - 7)^{8-(\sqrt{9})!}$$

● 512640

$$\begin{aligned} & : ((\sqrt{9})!! - 8!/7!) \times 6! = \\ & = (5 - \sqrt{4})!! \times (3!! + 2 - 10) \end{aligned}$$

● 513360

$$\begin{aligned} & : \sqrt{9!/8!!!} \times (-7 + 6!) = \\ & = (-5 - \sqrt{4} + 3!!) \times (2 + 1)!! \end{aligned}$$

● 514080

$$: (1 + 2)!! \times (3!! - (\sqrt{4 + 5})!) = 6 \times 7! \times (8 + 9)$$

● 514800

$$: (1 + 2)!! \times ((3 \times \sqrt{4})! - 5) = (6 + 7) \times (8! - (\sqrt{9})!!)$$

● 514800

$$\begin{aligned} & : (9 + 8) \times 7! \times 6 = (5! - 4! + 3!) \times ((2 + 1)! + 0!) \\ & : (9 + 8) \times 7! \times 6 = (\sqrt{5 + 4})!! \times (3!! - (2 + 1)!) \end{aligned}$$

● 514800

$$\begin{aligned} & : (-\sqrt{9})!! + 8! \times (7 + 6) = \\ & = (-5!/4! + 3!!) \times (2 + 1)!! \\ & : (-\sqrt{9})!! + 8! \times (7 + 6) = \\ & = (-5 + (\sqrt{4} \times 3)!) \times (2 + 1)!! \end{aligned}$$

● 515520

$$\begin{aligned} & : (1 + 2)!! \times (3!! - 4) = 5! \times (-6! + 7! - 8 \times \sqrt{9}) \\ & : (-\sqrt{9} \times 8 + 7! - 6!) \times 5! = (-4 + 3!!) \times (2 + 1)!! \end{aligned}$$

● 515524

$$\begin{aligned} & : 1 \times (2 - 3!!)^{\sqrt{4}} = (5 + 6! - 7)^{8-(\sqrt{9})!} \\ & : ((9 - 8) \times 7 - 6! - 5)^{\sqrt{4}} = (3!! - 2)^{1+0!} \end{aligned}$$

● 516960

$$\begin{aligned} & : (\sqrt{9!/8!})!! \times (-7 + 6! + 5) = \\ & = (-\sqrt{4} + 3!!) \times (2 + 1)!! \end{aligned}$$

● 517680

$$: -(1 + 2)!! + 3!!^{\sqrt{4}} = 5! \times (6! + 7 - 8) \times (\sqrt{9})!$$

● 517680

$$\begin{aligned} & : ((\sqrt{9})!! - 8 + 7) \times 6 \times 5! = \\ & = (\sqrt{4} \times 3)! \times ((2 + 1)!! - 0!) \\ & : ((\sqrt{9})!! - 8 + 7) \times 6 \times \sqrt{5!^{\sqrt{4}}} = \\ & = 3!! \times ((2 + 1)!! - 0!) \end{aligned}$$

● 517680

$$\begin{aligned} & : ((\sqrt{9})!! - 8 + 7) \times 6! = (\sqrt{5 + 4})!! \times 3!! - (2 + 1)!! \\ & : ((\sqrt{9})!! - 8 + 7) \times 6! = 5! \times \sqrt{4} \times 3 \times ((2 + 1)!! - 0!) \end{aligned}$$

● 518390

$$: -(\sqrt{9})! - 8 + (7! - 6!) \times 5! + 4 = 3!!^2 - 10$$

• 518394

$$\begin{aligned} & : -(1+2)! + 3!!^{\sqrt{4}} = (5! \times 6! + 7 - 8) \times (\sqrt{9})! \\ & : (\sqrt{9})! \times (-8 + 7 + 6! \times 5!) = 4 + 3!!^2 - 10 \end{aligned}$$

• 518398

$$: -1 \times 2 + 3!!^{\sqrt{4}} = 5! \times (-6! + 7!) - 8 + (\sqrt{9})!$$

• 518399

$$\begin{aligned} & : 1 - 2 + 3!!^{\sqrt{4}} = 5! \times (-6! + 7!) + 8 - 9 \\ & : -9 + 8 + (7! - 6!) \times 5! = (\sqrt{4} \times 3!)^2 - 1 \\ & : -9 + 8 + (7! - 6!) \times 5 \times 4! = 3!!^2 - 1 \\ & : \sqrt{9} - 8 + (7! - 6!) \times 5! + 4 = 3!!^2 - 1 \end{aligned}$$

• 518400

$$\begin{aligned} & : (1+2+3)! \times (\sqrt{4+5})!! = 6!^{7-8+\sqrt{9}} \\ & : 1 \times (2 \times 3)!^{\sqrt{4}} = 5! \times 6 \times (7+8-9)! \end{aligned}$$

• 518400

$$\begin{aligned} & : (1+2)!! \times 3!! = 4! \times 5 \times 6! \times (7+8-9) \\ & : (1+2)!! \times 3!! = 4! + 5! \times (-6! + 7!) - 8 \times \sqrt{9} \\ & : (1+2)!! \times 3!! = \\ & \quad = (\sqrt{4+5})!! + (6! + 7 - 8) \times (\sqrt{9})!! \end{aligned}$$

• 518400

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

• 518400

$$\begin{aligned} & : (9-8) \times (7! - 6!) \times 5! = \sqrt{4} + 3!!^2 - 1 - 0! \\ & : (-9+8+7) \times 6! \times 5! = (\sqrt{4} \times 3)! \times (2+1)!! \\ & : (-9+8+7) \times 6! \times 5! = (\sqrt{4} \times 3)!^2 \times 1 \\ & : (-9+8+7)! \times 6! = (5+4-3)! \times (2+1)!! \\ & : (-9+8+7)! \times 6! = 5! \times 432 \times 10 \end{aligned}$$

• 518401

$$\begin{aligned} & : 1 + (2 \times 3)!^{\sqrt{4}} = 5! \times (-6! + 7!) - 8 + 9 \\ & : 9 - 8 + (7! - 6!) \times 5! = (\sqrt{4} \times 3)!^2 + 1 \\ & : 9 - 8 + (7! - 6!) \times 5! = \sqrt{4} + 3!!^2 - 1 \end{aligned}$$

• 518401

$$\begin{aligned} & : -9 + 8 + (7! - 6!) \times 5! + \sqrt{4} = 3!!^2 + 1 \\ & : 9 - 8 + (7! - 6!) \times 5 \times 4! = 3!!^2 + 1 \\ & : - \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + (7! - 6!) \times 5! + 4 = 3!!^2 + 1 \end{aligned}$$

• 518402

$$: 1 \times 2 + 3!!^{\sqrt{4}} = 5! \times (-6! + 7!) + 8 - (\sqrt{9})!$$

• 518402

$$\begin{aligned} & : (9-8) \times (7! - 6!) \times 5! + \sqrt{4} = 3!!^2 + 1 + 0! \\ & : -(\sqrt{9})! + 8 + (7! - 6!) \times 5! = \sqrt{4} + 3!!^2 \times 1 \\ & : (\sqrt{9})! - 8 + (7! - 6!) \times 5! + 4 = 3!!^2 + 1 + 0! \end{aligned}$$

• 518403

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right) + (7! - 6!) \times 5! = 4 + 3!!^2 - 1$$

• 518405

$$: -\sqrt{9} + 8 + (7! - 6!) \times 5! = 4 + 3!!^2 + 1$$

• 518406

$$: (1+2)! + 3!!^{\sqrt{4}} = (5! \times 6! - 7 + 8) \times (\sqrt{9})!$$

• 518406

$$: \left(\sqrt{\sqrt{\sqrt{\sqrt{9^8}}}} \right)! + (7! - 6!) \times 5! = -4 + 3!!^2 + 10$$

• 518414

$$: (\sqrt{9})! + 8 + (7! - 6!) \times 5! = 4 + 3!!^2 + 10$$

• 518424

$$\begin{aligned} & : (1+2)!! \times 3!! + 4! = 5! \times (-6! + 7!) + 8 \times \sqrt{9} \\ & : \sqrt{9} \times 8 + (7! - 6!) \times 5! = 4! + 3!!^2 \times 1 \end{aligned}$$

• 519120

$$: (1+2)!! + 3!!^{\sqrt{4}} = 5! \times (6! - 7 + 8) \times (\sqrt{9})!$$

• 519120

$$\begin{aligned} & : \sqrt{9} \times (8 - 7 + 6!) \times 5! \times \sqrt{4} = 3!! \times ((2+1)!! + 0!) \\ & : ((\sqrt{9})!! + 8 - 7) \times 6 \times 5! = \\ & \quad (\sqrt{4} \times 3)! \times ((2+1)!! + 0!) \end{aligned}$$

• 519120

$$\begin{aligned} & : (\sqrt{9})!! \times (8 - 7 + 6!) = (\sqrt{5+4})!! \times 3!! + (2+1)!! \\ & : (\sqrt{9})!! \times (8 - 7 + 6!) = (\sqrt{5+4})!! + 3!!^2 + 1 - 0! \end{aligned}$$

● 519840

$$: (\sqrt{9!/8!})!! \times (7 + 6! - 5) = (\sqrt{4} + 3!!) \times (2 + 1)!!$$

● 521280

$$: (1 + 2)!! \times (3!! + 4) = (5 + 6! + 7 - 8) \times (\sqrt{9})!!$$

● 521280

$$: (\sqrt{9})!! \times (-8 + 7 + 6! + 5) = (4 + 3!!) \times (2 + 1)!!$$

● 521284

$$: 1 \times (2 + 3!!)^{\sqrt{4}} = (-5 + 6! + 7)^{8 - (\sqrt{9})!}$$

● 521284

$$: ((\sqrt{9})! - 8 - 7!/6 + 5!)^{\sqrt{4}} = (3!! + 2)^{1+0!}$$

● 523440

$$: (1 + 2)!! \times (3!! + \sqrt{4} + 5) = (6 + 7) \times 8! - (\sqrt{9})!!$$

● 523440

$$: -(\sqrt{9})!! + 8! \times (7 + 6) = (5 + \sqrt{4})! + 3!!^2 \times 1$$

$$: -(\sqrt{9})!! + 8! \times (7 + 6) = (5 + \sqrt{4} + 3!!) \times (2 + 1)!!$$

● 524151

$$: -9 + 8! \times (7 + 6) = (-5 + \sqrt{4})^{3!} \times ((2 + 1)!! - 0!)$$

● 524160

$$: (\sqrt{9})!! \times (8!/7! + 6!) = (5 + 4!/3) \times (-2 + 10)!$$

● 524166

$$: (\sqrt{9})! + 8! \times (7 + 6!/5!) = (4 + 3!!)^2 - 10$$

● 524174

$$: 9 + 8! \times (7 + 6) + 5 = (4 + 3!!)^2 - 1 - 0!$$

● 524288

$$: (-\sqrt{9})! + 8)^{7 + \sqrt{6!/5}} = \sqrt{4^{3^2 + 10}}$$

$$: (-\sqrt{9})! + 8)^{7 + \sqrt{6!/5}} = \sqrt{4^{\sqrt{3!!/2+1}}}$$

● 524289

$$: 9 + 8! \times (7 + 6) + 5! = \sqrt{4^{\sqrt{3!!/2+1}}} + 0!$$

● 524880

$$: (1 + 2)^{3!} \times (\sqrt{4 + 5})!! = (6 + 7) \times 8! + (\sqrt{9})!!$$

$$: (\sqrt{9})!! + 8! \times (7 + 6) = (\sqrt{5 + 4})!! \times 3^{(2+1)!}$$

$$: (\sqrt{9})!! + 8! \times (7 + 6) = \sqrt{(5 + 4)^{3!}} \times (2 + 1)!!$$

● 529200

$$: ((\sqrt{9})!! + 8 + 7) \times 6! = 5! \times (4! - 3) \times 210$$

$$: ((\sqrt{9})!! + 8 + 7) \times 6! = 5 \times (4 + 3)! \times 21$$

● 531441

$$: (12 - 3)^{(\sqrt{4+5})!} = (-6 + 7 + 8)^{(\sqrt{9})!}$$

$$: (9 \times (8 - 7))^6 = (5 + 4)^{3 \times 2} \times 1$$

$$: (\sqrt{9})^{-8-7+\sqrt{6!+5+4}} = 3^{2+10}$$

$$: \sqrt{9^8} \times (76 + 5) = (4! + 3)^{2+1+0!}$$

● 535680

$$: (1 + 2)!! \times (3!! + 4!) = 5 \times (-6! + 7!) \times 8 + 9!$$

$$: 9! + 8!/7 \times 6 \times 5 = (4! + 3!!) \times (2 + 1)!!$$

● 535824

$$: (12 + 3!!)^{\sqrt{4}} = (5 + 6! + 7)^{8 - (\sqrt{9})!}$$

● 552960

$$: ((\sqrt{9})!! + 8! + 7!) \times \sqrt{6!/5} = 4! \times 3!! \times \sqrt{2^{10}}$$

● 558720

$$: (\sqrt{9})!! \times (8 \times 7 + 6!) =$$

$$= (\sqrt{5 + 4})!! \times 3!! + (-2 + 10)!$$

● 559872

$$: 1 \times 2 \times 3!^{\sqrt{4+5}} = 6^7 \times (8 - (\sqrt{9})!)$$

$$: 9 \times 8!/7! \times 6^5 = \sqrt{4} \times 3!^{(2+1)!+0!}$$

● 564480

$$: 98 \times (7! + 6!) = (5 + \sqrt{4}) \times (3! + 2)! \times (1 + 0!)$$

● 574560

$$: 9! + (8! - 7!) \times =$$

$$= (5! - \sqrt{4} \times 3) \times ((2 + 1)! + 0)!$$

● 588245

$$: (-\sqrt{9} + 8) \times 7^6 = 5 \times (4 + 3)^{(2+1)!}$$

● 589680

$$: 9!/8 \times (7 + 6) =$$

$$= (5 + \sqrt{4})! \times (-3 + ((2 + 1)! - 0)!)!$$

● 604080

$$: (-(1 + 2)! + (3 + 4)!) \times 5! = (-6 + 7!) \times (8 - \sqrt{9})!$$

• 604080

$$: (-\sqrt{9} + 8)! \times (7! - 6) = 5! \times ((4 + 3)! - (2 + 1)!)$$

• 604800

$$\begin{aligned} &: -(1 + 2)! + (3 + 4)! \times 5! + 6 = 7! \times (8 - \sqrt{9})! \\ &: 1 \times (2^3)! \times (4 + 5 + 6) = 7! \times (8 - \sqrt{9})! \\ &: 1^2 \times (3 + 4)! \times 5! = 6! \times 7 \times (8 - \sqrt{9})! \end{aligned}$$

• 604800

$$\begin{aligned} &: \sqrt{9} \times 8 \times 7 \times 6! \times 5 = 4 \times 3!! \times 210 \\ &: (-\sqrt{9} + 8)! \times 7! = 6! \times 5! \times (4 + 3) \times (2 - 1) \\ &: (-\sqrt{9} + 8)! \times 7! = 6! \times 5 \times 4! / 3 \times 21 \\ &: (-\sqrt{9} + 8)! \times 7! = 6 + 5! \times (4 + 3)! - (2 + 1)! \\ &: 9! + 8 \times 7! \times 6 = 5 \times (4! / 3)! \times (2 + 1) \\ &: 9! + 8 \times 7! \times 6 = 5 \times 4! \times (3 \times 2 + 1)! \end{aligned}$$

• 604806

$$\begin{aligned} &: (-\sqrt{9} + 8)! \times 7! + 6 = 5! \times (4 + 3)! + (2 + 1)! \\ &: (1 + 2)! + (3 + 4)! \times 5! = 6 + 7! \times (8 - \sqrt{9})! \end{aligned}$$

• 605520

$$: (1 + 2)!! + (3 + 4)! \times 5! = 6! + 7! \times (8 - \sqrt{9})!$$

• 605520

$$: (-\sqrt{9} + 8)! \times (7! + 6) = 5! \times ((4 + 3)! + (2 + 1)!)$$

• 635040

$$: \sqrt{9} \times (8! - 7!) \times 6 = (5 + \sqrt{4})! \times 3! \times 21$$

• 645120

$$\begin{aligned} &: 1 \times (2^3)! / 45 \times 6! = 7 \times 8! + 9! \\ &: 9! + 8! \times 7! / 6! = (5! + \sqrt{4^3}) \times ((2 + 1)! + 0!)! \\ &: 9! + 8! \times 7 = (6! + 5!) \times 4! \times 32 \times 1 \\ &: 9! + 8! \times 7 = (6 + 5!) \times \sqrt{4^{3^2}} \times 10 \end{aligned}$$

• 691200

$$\begin{aligned} &: (1 + 2)!! / 3 \times 4! \times 5! = (6! + 7!) \times (8 - \sqrt{9})! \\ &: (\sqrt{9})!! \times 8! / (7 \times 6) = 5! \times 4 \times 3!! \times 2 \times 1 \end{aligned}$$

• 695520

$$\begin{aligned} &: (\sqrt{9} \times 8! - 7!) \times 6 = \\ &= (5! + 4! - 3!) \times ((2 + 1)! + 0!)! \end{aligned}$$

• 705894

$$: (\sqrt{9! / 8!})! \times 7^6 = (5 + \sqrt{4})^{3!} \times (2 + 1)!$$

• 710640

$$: 987 \times 6! = (5! + 4! - 3) \times ((2 + 1)! + 0!)!$$

• 725712

$$: -(\sqrt{9})! \times 8 + 7! \times 6! / 5 = (-4! + (3^2)!) \times (1 + 0!)!$$

• 725752

$$: 9! - 8 + (\sqrt{76 + 5})! = (-4 + (3^2)!) \times (1 + 0!)!$$

• 725757

$$: -\sqrt{9} + 8! \times (7 + 6 + 5) = \sqrt{4} \times ((3^2)! - 1) - 0!$$

• 725758

$$: (\sqrt{9})! - 8 + 7! \times 6! / 5 = \sqrt{4} \times ((3^2)! - 1)$$

• 725759

$$: -9 + 8 + 7! \times 6! / 5 = \sqrt{4} \times (3^2)! - 1$$

• 725760

$$\begin{aligned} &: (12 - 3)! \times \sqrt{4} = ((5 + 67) / 8)! + 9! \\ &: (12 - 3)! + (4 + 5)! = 6 \times 7! \times 8 \times \sqrt{9} \end{aligned}$$

• 725760

$$\begin{aligned} &: 9! + 8! \times \sqrt{76 + 5} = 4 \times (3^2)! / (1 + 0!) \\ &: 9! + 8! \times \sqrt{76 + 5} = \sqrt{4} \times (3^2)! \times 1 \\ &: \sqrt{9} \times 8 \times 7! \times 6 = (5 + 4)! \times (3 - 2 + 1) \\ &: \sqrt{9} \times 8 \times 7! \times 6 = (5 - 4) \times (3^2)! \times (1 + 0!) \end{aligned}$$

• 725760

$$\begin{aligned} &: 9! \times (8 - 7 + (6 - 5)^4) = (3^2)! \times (1 + 0!) \\ &: -\sqrt{9} \times 8 + 7! \times 6! / 5 + 4! = (3^2)! \times (1 + 0!) \end{aligned}$$

• 725761

$$: 9 - 8 + 7! \times 6! / 5 = \sqrt{4} \times (3^2)! + 1$$

• 725762

$$: -(\sqrt{9})! + 8 + 7! \times 6! / 5 = \sqrt{4} \times ((3^2)! + 1)$$

• 725763

$$: \sqrt{9} + 8! \times (7 + 6 + 5) = \sqrt{4} \times ((3^2)! + 1) + 0!$$

• 725768

$$: 9! + 8 + (\sqrt{76 + 5})! = (4 + (3^2)!) \times (1 + 0!)!$$

● 725784

$$: \sqrt{9} \times 8 + 7! \times 6!/5 = 4! + (3^2)! \times (1 + 0!)$$

● 725808

$$: (\sqrt{9})! \times 8 + 7! \times 6!/5 = (4! + (3^2)!) \times (1 + 0!)$$

● 737280

$$: (\sqrt{9})!! \times 8!/7! \times (6 + 5! + \sqrt{4}) = 3!! \times 2^{10}$$

$$: 9! + 8!/7 \times 65 = (\sqrt{4} \times 3)! \times 2^{10}$$

● 756000

$$: \sqrt{9} \times 8! + 7! \times 6 = 5 \times (\sqrt{4} \times 3)! \times 210$$

● 806400

$$: (9 - 8 + 7)!/6 \times 5! = \sqrt{4} \times (3! + 2)! \times 10$$

● 816480

$$: \sqrt{9} \times (8! + 7!) \times 6 = 54 \times 3!! \times 21$$

● 846720

$$: (1 + 2) \times (3 + 4)! \times 56 = 7 \times 8! \times \sqrt{9}$$

● 846720

$$: \sqrt{9} \times 8! \times 7!/6! = (5 + 4)!/3 \times ((2 + 1)! + 0!)$$

$$: \sqrt{9} \times 8! \times 7!/6! = (\sqrt{\sqrt{5^4} + 3})! \times 21$$

$$: \sqrt{9} \times 8! \times 7 = (6 - 5) \times (\sqrt{4^3})! \times 21$$

$$: \sqrt{9} \times 8! \times 7 = 6! \times (5! - 4^3) \times 21$$

$$: \sqrt{9} \times 8! \times 7 = 6 - 5 + (4!/3)! \times 21 - 0!$$

$$: \sqrt{9} \times 8! \times 7 = 6 - 5 + (\sqrt{4^3})! \times 21 - 0!$$

● 846726

$$: \sqrt{9} \times 8! \times 7 + 6 = 5 + (4!/3)! \times 21 + 0!$$

$$: \sqrt{9} \times 8! \times 7 + 6 = 5 + (\sqrt{4^3})! \times 21 + 0!$$

● 887040

$$: (9! - 8! \times 7) \times (6 + 5) = (\sqrt{4^3})! \times (21 + 0!)$$

$$: 9! + 8! \times (7 + 6) = (\sqrt{5^4} - 3) \times (-2 + 10)!$$

● 933120

$$: (1 + 2)!! \times 3!^4 = 5! \times 6! + 7 \times 8! \times \sqrt{9}$$

● 950400

$$: (\sqrt{9} + 8!/7!) \times 6! \times 5! = 4! \times (-3!! + (-2 + 10)!)$$

● 967440

$$: 9! + (-8 + 7! + 6) \times 5! = 4! \times ((3! + 2)! - 10)$$

● 967536

$$: (-\sqrt{9})! + 8! \times (-7 + 6 + 5)! =$$

$$= 4! \times (-3! + (-2 + 10)!)$$

● 967608

$$: (-\sqrt{9} + 8!) \times (-7 + 6 + 5)! =$$

$$= 4! \times (-3 + (-2 + 10)!)$$

● 967680

$$: 1 \times (2^3)! \times 4! = (56/7)! \times 8 \times \sqrt{9}$$

$$: \sqrt{9} \times 8! \times (7 + 6 - 5) = 4! \times (3^2 - 1)!$$

● 967752

$$: (\sqrt{9} + 8!) \times (-7 + 6 + 5)! = 4! \times (3 + (-2 + 10)!)$$

● 967824

$$: ((\sqrt{9})! + 8!) \times (-7 + 6 + 5)! =$$

$$= 4! \times (3! + (-2 + 10)!)$$

● 967920

$$: 9! + (8 + 7! - 6) \times 5! = 4! \times ((3! + 2)! + 10)$$

● 984960

$$: ((\sqrt{9})!! + 8!) \times (-7 + 6 + 5)! =$$

$$= 4! \times (3!! + (-2 + 10)!)$$

Acknowledgement

The author is thankful to T.J. Eckman, Georgia, USA (email: jeek@jeek.net) in programming the script to develop these representations.

References

- [1] ABRAHAMAS, M, Lots of numbers, plain and almost simple, IMPROBABLE RESEACH, <http://www.improbable.com/2013/02/12/lots-of-numbers-plain-and-almost-simple/>.
- [2] ABRAHAMAS, M, Lots more numbers, deemed "crazy consecutive", IMPROBABLE RESEACH, <http://www.improbable.com/2013/06/08/lots-more-numbers-deemed-crazy-sequential/>
- [3] DUDENEY, H.E., Amusements in Mathematics, EBD E-Books Directory.com, 1917.
- [4] HEINZ, H., "Number Patterns. <http://www.magic-squares.net> and <http://www.magic-squares.net/square-update.htm>.
- [5] FREIDMAN, E., Math Magic Archive, <http://www2.stetson.edu/~efriedma/mathmagic/archive.html>.
- [6] MADACHY, J.S., Mathematics on Vacations, Charlers Scriber's Son, New York, 1966.
- [7] NEBUS, J., Counting To 52, nebusresearch, <http://nebusresearch.wordpress.com/2013/02/17/counting-to-52/>.
- [8] NEBUS, J., Counting From 52 to 11,108, nebusresearch, <http://nebusresearch.wordpress.com/2013/06/10/counting-from-52-to-11108/>.
- [9] I.J. TANEJA, Crazy Sequential Representation: Numbers from 0 to 11111 in terms of Increasing and Decreasing Orders of 1 to 9, Jan. 2014, pp.1-161, <http://arxiv.org/abs/1302.1479>.
- [10] I.J. TANEJA, Single Digit Representations of Natural Numbers, Feb. 1015, pp.1-55 <http://arxiv.org/abs/1502.03501>. Also in RGMIA Research Report Collection, 18(2015), Article 15, pp.1-55. <http://rgmia.org/papers/v18/v18a15.pdf>.
- [11] I.J. TANEJA, Single Letter Representations of Natural Numbers, Palindromic Symmetries and Number Patterns, RGMIA Research Report Collection, 18(2015), Article 40, pp.1-30 <http://rgmia.org/papers/v18/v18a40.pdf>.
- [12] I.J. TANEJA, Running Expressions in Increasing and Decreasing Orders of Natural Numbers Separated by Equality Signs, RGMIA Research Report Collection, 18(2015), Article 27, pp.1-54. <http://rgmia.org/papers/v18/v18a27.pdf>.
- [13] TANEJA, I.J., Single Letter Representations of Natural Numbers, RGMIA Research Report Collection, 18(2015), Article 73, pp. 1-44. <http://rgmia.org/papers/v18/v18a73.pdf>.
- [14] I.J. TANEJA, Representations of Palindromic, Prime and Number Patterns, RGMIA Research Report Collection, 18(2015), Article 77, pp.1-21. <http://rgmia.org/papers/v18/v18a77.pdf>.
- [15] I.J. TANEJA, Crazy Power Representations of Natural Numbers, RGMIA Research Report Collection, 19(2016), Article 31, pp.1-71, <http://rgmia.org/papers/v19/v19a31.pdf>.
- [16] I.J. TANEJA, Pyramidal Representations of Natural Numbers, RGMIA Research Report Collection, 19(2016), pp.1-95, Art 58, <http://rgmia.org/papers/v19/v19a58.pdf>.
- [17] I.J. TANEJA, Flexible Power Representations of Natural Numbers, RGMIA Research Report Collection, 19(2016), Art 131, pp. 1-91, <http://rgmia.org/papers/v19/v19a131.pdf>.

- [18] I.J. TANEJA, Crazy Representations of Natural Numbers, Selfie Numbers, Fibonacci Sequence, and Selfie Fractions, *RGMIA Research Report Collection*, **19**(2016), Article 179, pp.1-37, <http://rgmia.org/papers/v19/v19a179.pdf>.
- [19] I.J. TANEJA, Hardy-Ramanujan Number 1729, *RGMIA Research Report Collection*, **20**(2017), Article 6, pp.1-50, <http://rgmia.org/papers/v20/v20a06.pdf>.
- [20] I.J. TANEJA, Running Expressions with Equalities: Increasing and Decreasing Orders - I, *RGMIA Research Report Collection*, pp. 1-56, **20**(2017), <http://rgmia.org/v20.php>.
- [21] I.J. TANEJA, Fibonacci Sequence and Running Expressions with Equalities - I, *RGMIA Research Report Collection*, pp. 1-84, **20**(2017), <http://rgmia.org/v20.php>.
- [22] I.J. TANEJA, Fibonacci Sequence and Running Expressions with Equalities - II, *RGMIA Research Report Collection*, **20**(2017), <http://rgmia.org/v20.php>.
-