

Crazy Representations of Natural Numbers From 11112 to 20000

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Abstract

This paper brings natural numbers from 11112 to 20000 written in terms of increasing and decreasing orders of 1 to 9 and 9 to 1. Most of the numbers are obtained by using basic operations. There are few cases, where the factorial and/or square-roots are used. In the increasing case, there are only 49 numbers, and in the decreasing case, there are only 21 numbers requiring the use of factorial and/or square-root. For the representations of numbers from 0 to 11111 refer author's previous work [13].

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1 Crazy Representations of Natural Numbers

In this section natural numbers are represented in three different types.

1.1 Increasing and Decreasing

In 2013-2014, author [13] wrote natural numbers in increasing and decreasing orders of 1 to 9 and 9 to 1. See below some examples:

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

<http://bit.ly/2wnZq6g>

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$$\begin{aligned}
786 &:= 1 + 23 + 4 + 56 + 78 \times 9 &= 9 + 8 \times 7 + 6 \times 5 \times 4 \times 3 \times 2 + 1 \\
999 &:= 12 \times 3 \times (4 + 5) + (67 + 8) \times 9 &= 9 + 8 + 7 + 654 + 321 \\
2535 &:= 1 + 2345 + (6 + 7 + 8) \times 9 &= 9 + 87 \times (6 + 5 \times 4 + 3) + 2 + 1 \\
2607 &:= 123 \times 4 \times 5 + 6 + (7 + 8) \times 9 &= 987 + 6 \times 54 \times (3 + 2) \times 1 \\
10483 &:= 1 + 23 \times 456 - 7 - 8 + 9 &= (9 \times 87 \times 6 + 543) \times 2 + 1 \\
10549 &:= 1^2 \times 34 \times 5 \times (6 + 7 \times 8) + 9 &= 9 + (87 \times 6 + 5) \times 4 \times (3 + 2) \times 1 \\
10550 &:= 1^2 + 34 \times 5 \times (6 + 7 \times 8) + 9 &= 9 + (87 \times 6 + 5) \times 4 \times (3 + 2) + 1 \\
10553 &:= 1 \times 23 \times 456 + 7 \times 8 + 9 &= 9 + 8 \times (7 + 6 \times 5 \times 43 + 21) \\
10554 &:= 1 + 23 \times 456 + 7 \times 8 + 9 &= -9 + (8 + 7) \times (6 + 5) \times 4^3 + 2 + 1 \\
11807 &:= 1 \times 234 \times (5 + 6 \times 7) + 89 &= -9 + 8 + 7 \times (6 + 5) \times (4 \times 3)^2 \times 1.
\end{aligned}$$

<http://bit.ly/2wnZq6g>

For more details refer author's complete work [13].

1.2 Comments and Discussions

This work has been considered as "**Improbable Research**". For details see the link:

- (i) <http://www.improbable.com/2013/02/12/lots-of-numbers-plain-and-almost-simple/> - [1];
- (ii) <http://www.improbable.com/2013/06/08/lots-more-numbers-deemed-crazy-sequential/> - [2].

Also refer [5, 6] for more comments. We observe that the number 10958 is the only number among 0 to 11111 that is not possible to write in terms of 1 to 9 in the increasing case. We need to use extra operations such as **square-root** and/or **factorial** to write it. See below:

$$10958 := 1 + 2 + 3!! + (-4 + 5! + 6 - 7) \times 89.$$

Recently, **Numberphile** produced two videos on **YouTube** using **concatenation** as an extra operation to bring representation of number 10958 in increasing order. See below both the links [7, 8]:

- (i) **The 10,958 Problem - Numberphile;**
- (ii) **A 10,958 Solution - Numberphile.**

Also this number has become a question of discussion at various web-sites. See the links below:

- (i) http://www.primepuzzles.net/puzzles/puzz_864.htm - [12];
- (ii) <https://www.futilitycloset.com/?s=10958> - [4];
- (iii) <https://puzzling.stackexchange.com/questions/51129/the-10-958-problem> - [9];
- (iv) <https://puzzling.stackexchange.com/questions/47923/rendering-the-number-10-958-with-the-string-1-2-3-4-5-6-7-8-9>; - [10]
- (v) https://www.reddit.com/r/mathematics/comments/6hooq2/the_10958_problem/; - [11]
- (vi) <http://digg.com/video/10958-math-problem>;
- (vii) <http://wssrmnn.net/index.php/2017/04/20/the-10958-problem/>;
- (viii) <https://twitter.com/aap03102/status/854319054173220864>;
- (ix) <https://inderjtaneja.com/2017/12/02/10958-problem-1-5-millions-views/>.

In the above sites, there are much more possibilities of writing the same number.

2 Extension to 20000 Numbers

The above subsection give the representations in terms of 1 to 9 and 9 to 1 numbers from 0 to 11111. If we want to extend up to 20000, we want to know how these numbers shall appears. We observed that 10958 is the only number that requires extra operations rather than basic operation. In case of this extension to 20000, how many numbers shall require extra operations? After calculations, we found that there are only 49 numbers in increasing order and 21 in decreasing orders. The can be written allowing **factorial** and/or **square-root**. See below these numbers:

2.1 Increasing Orders: 1 to 9

There are only 49 numbers that are not possible to write in terms of 1 to 9 just using basic operations. In this case, we need extra operations, such as, **factorial** and/or **square-root**. See below these numbers.

$$\begin{aligned}
 11149 &:= 1^2 \times (-3! + 4^5) \times 6 + 7! - 8 + 9 \\
 11192 &:= 1 + 2 + 3! + 4^5 \times 6 + 7! + 8 - 9 \\
 11488 &:= (-1 \times 2 + 3!!) \times 4 \times 5! / (6 + 7 + 8 + 9) \\
 11632 &:= 1 \times 2^{3!} / 4 \times (5! \times 6 - 7 \times (8 - 9)) \\
 11642 &:= -1 - 2 + 3 + \sqrt{4} - 5 \times (-6! - 7 \times 8) \times \sqrt{9} \\
 11852 &:= 1 - 2 - 3 + 456 \times 78 / \sqrt{9} \\
 11884 &:= (1 + 2) \times (3!! / \sqrt{4} \times (5 + 6) + 7) - 8 - 9 \\
 11948 &:= -1 - 2 + 3! \times 4^5 + (6! + 7) \times 8 - 9 \\
 12820 &:= (1 + 2) \times ((3!! - 4 - 5) \times 6 + 7) - 8 + 9 \\
 13964 &:= 123^{\sqrt{4}} + 5 + 6! - 7! / 8 \times \sqrt{9} \\
 14540 &:= -(1 + 2 + 3)! + \sqrt{4} + 5! - 6 + (7! + 8) \times \sqrt{9} \\
 14611 &:= -1 \times 23 - 4 \times 5! + (6 + 7! - 8) \times \sqrt{9} \\
 14612 &:= 1 \times 2 \times 3!! \times \sqrt{4} \times 5 + (6 + 7! / 8) / \sqrt{9} \\
 14648 &:= -(1 + 2) \times (3!! - 4) - 5 - 6 + 7^{8-\sqrt{9}} \\
 14666 &:= 1 + (2 - 3! - 4) \times 5! + (6 + 7 - 8)^{(\sqrt{9})!} \\
 14746 &:= (1 \times 2 + 3! \times 4!) \times (\sqrt{5^6} - 7 - 8 - 9) \\
 14764 &:= (-1 + 234 - 5) \times 67 - 8^{\sqrt{9}} \\
 14798 &:= (1 + 2) \times (3 + 4 - 5! + 6! \times 7) + 8 + 9 \\
 15971 &:= (-1 + 2) \times 3!! \times 4! - (5 + 6) \times 7 \times (8 + 9) \\
 16004 &:= (1 - 2 \times 3!) \times (-4 + 5!) + 6! \times (7 + 8 + 9) \\
 16034 &:= -1 \times 23 \times \sqrt{4} + 5! \times 67 \times (8 - (\sqrt{9})!) \\
 16612 &:= (1 + 2 + 3!!) \times (\sqrt{4} \times 5 + 6 + 7) - 8 - 9 \\
 17312 &:= 1 + 2 + 3!! \times 4! + (5 + 6 + 7) + 8 + \sqrt{9} \\
 17707 &:= 1 - 2 - 3 + (\sqrt{4^5} \times 6 + 7) \times 89 \\
 17726 &:= -1 + (23 - \sqrt{4} + 5! + 6! + 7! + 8) \times \sqrt{9} \\
 17771 &:= 1^{23} \times 4 \times (5! - 6! + 7!) + 8 + \sqrt{9} \\
 17773 &:= (1 + 2) \times (3!! + 4) + 5^6 - 7 - 8 - 9 \\
 17779 &:= \sqrt{-1 + 2 + 3} + 4 \times (5! - 6! + 7!) + 8 + 9 \\
 17780 &:= -1 - 2 - 3!! \times 4 + 5^6 + 7! - 8 + (\sqrt{9})! \\
 17789 &:= 1 - 2 + (3!! \times 4 - 5 + 6 \times (7 + 8)) \times (\sqrt{9})! \\
 17795 &:= 1 + (23 + 4! \times (5 + 6)) \times (7 \times 8 + (\sqrt{9})!) \\
 17843 &:= -1 - 2 \times 3! + (4 + 5!) \times 6 \times (7 + 8 + 9) \\
 17923 &:= (-1 \times 2 + 3!!) \times 4! - 5 + 6! - 7 - 8 - 9 \\
 17971 &:= 1 - (2 \times \sqrt{\sqrt{3^4}})! + 5 \times 6 \times 7 \times 89 \\
 17996 &:= (1^{23} + 4) \times 5 \times 6! + (7 - 8 - \sqrt{9}) \\
 18014 &:= (1 \times 2 + 3) \times (-\sqrt{4} + 5 \times 6!) + 7 + 8 + 9 \\
 18058 &:= -1 \times 2 + (3!! + \sqrt{4} - 5!) \times (6 + 7 + 8 + 9) \\
 18266 &:= 1 \times 2 + (3!^{\sqrt{4}} + 5 + 6!) \times (7 + 8 + 9) \\
 18536 &:= -1 + (2 + 3!!) \times 4 + 5^6 + 7 + 8 + 9 \\
 18812 &:= 1 - 2 - 3 + \sqrt{4} \times 56 \times 7 \times 8 \times \sqrt{9} \\
 18878 &:= (1 + 2)! \times 3! + \sqrt{4} + 5! + 6! \times 78 / \sqrt{9} \\
 19084 &:= -1 + (2 + 3!!) / \sqrt{4} \times 5 + 6! \times (7 + 8 + 9) \\
 19165 &:= (1 + 2^{3!}) \times (4! + 5) + 6! \times (7 + 8 + 9) \\
 19166 &:= (-1 + 2 + 3!) \times (\sqrt{4} + (5! - 6) \times (7 + 8 + 9)) \\
 19861 &:= -1 + 2 \times (3!^4 - 5) + 6! \times (7 + 8 + 9) \\
 19867 &:= 1 \times 2 \times 3!^4 - 5 + 6! \times (7 + 8 + 9) \\
 19886 &:= (1 + 2) \times 3!! \times \sqrt{4} + 5^6 - 7 \times 8 - \sqrt{9} \\
 19994 &:= 1 \times 2 + 3! \times 4 \times (56 - 7) \times (8 + 9) \\
 19996 &:= (-1 + 2 + 3) \times (-4! + (-5 + 6) \times 7! - 8 - 9)
 \end{aligned}$$

2.2 Decreasing Orders: 9 to 1

There are only 21 numbers that are not possible to write in terms of 9 to 1 just using basic operations. In this case, we need extra operations, such as, **factorial** and/or **square-root**. See below these numbers.

$$14187 := \sqrt{9} \times (8 \times (7 + 6! - 5!) - 4 \times 32 + 1)$$

$$14317 := \sqrt{9} - 8 - 76 + 5!\sqrt{4} - 3 + 2 - 1$$

$$14324 := \sqrt{9} + 8 - 7 + (6 + 5)^4 - 321$$

$$17060 := \sqrt{9} + 8! - 7 + (-6^5 + 4!) \times 3! / 2 \times 1$$

$$17188 := -\sqrt{9} - 8 - 76 - 5 + 4! \times (3 \times 2 \times 1)!$$

$$17797 := (-9 + 8 + 7 + 6) \times (-5 + (4! + 3!!) \times 2) + 1$$

$$17806 := (98/7 + 6! - 5!) \times (4! + 3 + 2 \times 1)$$

$$17890 := ((\sqrt{9})! + 87 + 6!) \times 5 + 4!^3 + 2 - 1$$

$$18022 := \sqrt{9} + 8 + 7 + 6! \times 5\sqrt{4} + 3 + 2 - 1$$

$$18493 := 98 + 765 \times 4! + 3!^2 - 1$$

$$18517 := (\sqrt{9})! \times 87 + 6! - 5 + 4 \times 3!! \times (2 + 1)!$$

$$18860 := -\sqrt{9} + 8 \times 7 \times 6 \times 54 + (3 \times 2)! - 1$$

$$18995 := -\sqrt{9} - 8 + 7! + 6!/5 + 4!^3 - 2 \times 1$$

$$19042 := \sqrt{9} \times 8 + (-7! + 6! + 5 + 4!^3) \times 2 \times 1$$

$$19078 := (-\sqrt{9})! + 8 \times 7 \times 6 \times 5! / \sqrt{4} - 3!! - 2 \times 1$$

$$19085 := ((\sqrt{9})! \times 8 + 7) \times (6! - 5 - 4! + 3) / 2 \times 1$$

$$19102 := -9 - 8 + 7 \times (-6 + 5!) \times 4! - 32 - 1$$

$$19157 := ((\sqrt{9})! \times (8 + 76) \times (-5 + 4!) + 3) \times 2 - 1$$

$$19301 := 9 - 8 + 7 \times (6! - 5) \times 4 - 3!! \times (2 - 1)$$

$$19820 := \sqrt{9} - 8 + (-7 + 6! - 5) \times (4! + 3! - 2) + 1$$

$$19931 := (9 \times 8 + 7) \times (6 + 5!) \times \sqrt{4} + (3! - 2)! - 1$$

The complete work of numbers from 11112 to 20000 representing in terms of increasing as well as decreasing order of 1 to 9 and 9 to 1 is given in following subsection.

2.3 Crazy Representations From 11112 to 20000

Below are representations of natural numbers from 11112 to 20000 in increasing and decreasing orders of 1 to 9 and 9 to 1. Most of the results are with **excess of brackets**. After simplifications, these **extra brackets** can easily be removed. Moreover, the expressions of type " $\times - a$ ", " $/ - a$ ", etc. requires more attention.

$$11112 := (1 \times -(2 \times -(3 - ((4 + 5) \times (6 - (7 \times 89))))))$$

$$11113 := (1 - (2 \times -(3 - ((4 + 5) \times (6 - (7 \times 89))))))$$

$$11114 := (1 - (((2 + (3^4)) \times -(56 + 78)) + 9))$$

$$11115 := ((1 + (((2 \times 3) + 4)^5) + ((6 \times 7) - 8)) / 9)$$

$$11116 := (1 - ((23 - 4) \times -((5 + 67) \times 8) + 9))$$

$$11117 := (1 \times -(((2 \times (3^4)) + 5) \times -67) + (8 \times 9))$$

$$11118 := (1 \times -((((2 \times 3) + 4)^5) + (6 + (7 \times 8))) / -9)$$

$$11119 := (1 - (((((2 \times 3) + 4)^5) + (6 + (7 \times 8))) / -9))$$

$$11120 := (((1 - 2) + (3^4)) \times -(5 - (6 \times (7 + (8 + 9)))))$$

$$11121 := ((1 - (((2 \times 3) + 4)^5) + (6 \times (7 + 8))) / -9)$$

$$11122 := (1 \times ((2 + (3^4)) \times -((5 - 67) - (8 \times 9))))$$

$$11123 := (1 + ((2 + (3^4)) \times -((5 - 67) - (8 \times 9))))$$

$$11124 := (((1 + 2)^{3+4}) \times 5) - ((6 + (7 + 8)) \times -9)$$

$$11125 := ((1 + (2 \times (3 \times 4))) \times (5 \times -((6 - 7) \times 89)))$$

$$11126 := (1 \times (2 + (3 \times (((4 + 56) \times 7) - 8) \times 9)))$$

$$11127 := (1 + (2 + (3 \times (((4 + 56) \times 7) - 8) \times 9)))$$

$$11128 := ((1 + 2) - (((3 \times (4 \times (5 + 6))) - 7) \times -89))$$

$$11129 := (((12^3) \times 4) + 5) - (6 \times -(78 \times 9))$$

$$11130 := ((12 + 3) \times ((4^5) - (6 \times ((7 \times 8) - 9))))$$

$$11131 := (1 \times -(((2 + (3^4)) \times -(56 + 78)) - 9))$$

$$11132 := ((1 - 2) + ((3 - (4 \times (5 \times (6 + (7 \times 8)))) \times -9))$$

$$11133 := ((1 - 2) \times -((3 - (4 \times (5 \times (6 + (7 \times 8)))) \times -9))$$

$$11134 := (((-1 - 234) \times -(5 + (6 \times 7))) + 89)$$

$$11135 := ((1 - (2 \times (3 - 45))) \times -((6 \times -7) - 89))$$

$$11136 := ((1 + 2) + ((3 - (4 \times (5 \times (6 + (7 \times 8)))) \times -9))$$

$$11137 := ((1 + (2 + 34)) \times -((5 \times -(6 + (7 \times 8))) + 9))$$

$$11112 := 9 - 8 - 7 + 6 \times (5 + 43^2 - 1)$$

$$11113 := 9 + (87 + 65 \times 4) \times 32 \times 1$$

$$11114 := -9 - 8 + 7 + 6 \times (5 + 43^2 \times 1)$$

$$11115 := (9 - 8 \times (7 + 6)) \times ((5 - 4^3) \times 2 + 1)$$

$$11116 := (9 - 8) \times (-7 + 6 \times (5 + 43^2) - 1)$$

$$11117 := (9 - 8) \times (-7 + 6 \times (5 + 43^2 \times 1))$$

$$11118 := (9 - 8 \times 7 \times 6) \times (-5 \times (4 + 3) + 2 - 1)$$

$$11119 := 9 + (8 + 7 + 6) \times (5 \times 4 + 3)^2 + 1$$

$$11120 := 9 + (8 + 7 \times 65) \times 4 \times 3 \times 2 - 1$$

$$11121 := ((9 + 8) + ((7 \times -(6^5)) + (4^{3^2-1})))$$

$$11122 := (98 + (((7 \times ((6 - (5 - 4)) \times 3))^2) - 1))$$

$$11123 := (((9 + 8) + (7 \times (6 \times 5))) \times -(((4 + 3)^2) \times -1))$$

$$11124 := (((9 + (8 + 7)) - 6) \times ((5^4) - ((3 \times 2) + 1)))$$

$$11125 := (((9 - 8)^7) \times -((6 \times -(5 + (43^2))) - 1))$$

$$11126 := (((9 - 8)^7) - ((6 \times -(5 + (43^2))) - 1))$$

$$11127 := ((-9 \times ((8 \times 7) - (6 \times (5 \times 43)))) + 21)$$

$$11128 := (9 - ((8 \times -7) + ((6 \times (5 - (43^2))) + 1)))$$

$$11129 := (9 + (8 \times -(7 - ((6 + 5) \times ((4 \times 32) - 1))))))$$

$$11130 := ((9 - (8 + 7)) \times (((6 - (5^4)) \times 3) + (2 \times 1)))$$

$$11131 := ((9 - 8) \times -((7 + (6 \times (5 + (43^2)))) \times -1))$$

$$11132 := ((9 - 8) - ((7 + (6 \times (5 + (43^2)))) \times -1))$$

$$11133 := ((9 - 8) + (7 + ((6 \times (5 + (43^2))) + 1)))$$

$$11134 := ((9 + (8 \times (7 - ((6 + 5) \times (4^3)))) \times (2 \times -1))$$

$$11135 := (9 - ((8 \times -7) + (6 \times (5 - ((43^2) + 1))))))$$

$$11136 := ((9 - (8 + 7)) \times -(((6 - (5^4)) \times -3) - (2 - 1)))$$

$$11137 := ((9 - 8) + ((7 - 65) \times -((4^3) \times (2 + 1))))$$

$$\begin{aligned}
11138 &:= ((1 - 23) - (4 \times -(5 \times ((6 + (7 \times 8)) \times 9)))) \\
11139 &:= (12 - ((34 \times -((5 \times 67) - 8)) - 9)) \\
11140 &:= (-1 + (2 + (((3 \times 45) + 6) \times (7 + (8 \times 9)))) \\
11141 &:= (1 \times (2 + (3 \times (((456 + 7) \times 8) + 9)))) \\
11142 &:= ((1 - (((2 + 3)^4) - 5)) \times (6 - (7 + (8 + 9)))) \\
11143 &:= (1 - (((234 - 56) \times 7) - 8) \times -9) \\
11144 &:= (((-1 - ((2^3) \times 4)) \times -(5 \times 67)) + 89) \\
11145 &:= (12 + ((3 - (4 \times (5 \times (6 + (7 \times 8)))) \times -9)) \\
11146 &:= (1 - (((2 + ((3 \times 45) + 6)) \times -78) + 9)) \\
11147 &:= (1 \times -(((2 \times (3^4)) - 5) \times -((6 - 7) + (8 \times 9)))) \\
11148 &:= (1 - (((2 \times (3^4)) - 5) \times -((6 - 7) + (8 \times 9)))) \\
11149 &:= 1^2 \times (-3! + 4^5) \times 6 + 7! - 8 + 9 \\
11150 &:= ((-1 + ((2 + 34) \times (5 \times (6 + (7 \times 8))))) - 9) \\
11151 &:= ((1 - (((2 \times 3)^4) - 56)) \times ((7 - 8) \times 9)) \\
11152 &:= ((1 + ((2 + 34) \times (5 \times (6 + (7 \times 8))))) - 9) \\
11153 &:= (1 + (2 \times -(((3 \times 4) + 56) \times (7 - 89)))) \\
11154 &:= ((1 - 23) \times -((4 \times -5) + ((67 \times 8) - 9))) \\
11155 &:= (1 \times -(23 \times -(4 + ((56 \times 7) + 89)))) \\
11156 &:= ((1 - 2) - (3 - (4 \times (5 \times ((6 + (7 \times 8)) \times 9)))) \\
11157 &:= ((1 - 2) \times (3 - (4 \times (5 \times ((6 + (7 \times 8)) \times 9)))) \\
11158 &:= ((1 - ((2 + 3) \times (4 - (5^6)))) / (7 \times -(8 - 9))) \\
11159 &:= (1 \times ((2 - 3) + (4 \times (5 \times ((6 + (7 \times 8)) \times 9)))) \\
11160 &:= (1 + ((2 - 3) + (4 \times (5 \times ((6 + (7 \times 8)) \times 9)))) \\
11161 &:= (1 \times -(((2 + 3)^4) \times -(5 + (6 + 7))) + 89) \\
11162 &:= (1 - (((2 + 3)^4) \times -(5 + (6 + 7))) + 89) \\
11163 &:= ((1 - (((2 \times 3) + 4)^5) + (6 \times 78)) / -9) \\
11164 &:= ((1 + ((2 + ((3 \times 45) + 6)) \times 78)) + 9) \\
11165 &:= (1 \times ((2 + 3) + (4 \times (5 \times ((6 + (7 \times 8)) \times 9)))) \\
11166 &:= ((1 + 2) + (3 + (4 \times (5 \times ((6 + (7 \times 8)) \times 9)))) \\
11167 &:= (1 + (2 \times -(3 \times ((4 \times (5 - (6 \times 78))) - 9))) \\
11168 &:= (1 \times ((2^3) + (4 \times (5 \times ((6 + (7 \times 8)) \times 9)))) \\
11169 &:= (1 + ((2^3) + (4 \times (5 \times ((6 + (7 \times 8)) \times 9)))) \\
11170 &:= (1 \times -(2 + (3 \times (4 \times (5 - ((6 + 7) \times (8 \times 9)))))) \\
11171 &:= (1 - (2 + (3 \times (4 \times (5 - ((6 + 7) \times (8 \times 9)))))) \\
11172 &:= (12 \times ((3 - 4) \times (5 - ((6 + 7) \times (8 \times 9)))) \\
11173 &:= (((1 + (((2 \times (3^4)) + 5) \times 67)) - 8) - 9) \\
11174 &:= (1 \times (2 - (3 \times (4 \times (5 - ((6 + 7) \times (8 \times 9)))))) \\
11175 &:= (1 + (2 - (3 \times (4 \times (5 - ((6 + 7) \times (8 \times 9)))))) \\
11176 &:= ((1 - 23) \times (4 - (((5 \times 6) / (7 + 8))^9)) \\
11177 &:= (1 + (2 \times -((3^4) - (5678 - 9)))) \\
11178 &:= (((1 + ((2 + 3)^4)) - 5) \times -(6 - (7 + (8 + 9)))) \\
11179 &:= ((1 + (((2 + 3)^4) \times (5 + (6 + 7)))) + (8 \times -9)) \\
11180 &:= (1 \times -((2 - ((34 - 5) \times 6)) \times -(7 - (8 \times 9)))) \\
11181 &:= ((1 + 2) \times (3 - (4 \times (5 - ((6 + 7) \times (8 \times 9)))))) \\
11182 &:= (1 + (((2 - (3 \times 45)) \times -(6 + 78)) + 9)) \\
11183 &:= (1 \times (23 + (4 \times (5 \times ((6 + (7 \times 8)) \times 9))))
\end{aligned}$$

$$\begin{aligned}
11138 &:= ((9 - (8 - 7)) - (6 \times -(5 + ((43^2) + 1)))) \\
11139 &:= ((9 - (8 \times 7)) \times (6 - ((5 + 4) \times (3^{2+1})))) \\
11140 &:= (9 + ((8 - 7) + (6 \times (5 + ((43^2) + 1))))) \\
11141 &:= (-9 + (87 - ((6 \times (5 - (43^2))) + 1))) \\
11142 &:= ((9 - (8 + 7)) \times -((6 - (5^4)) \times -(3 \times (2 - 1)))) \\
11143 &:= (((9 - 8)^7) - ((6 - (5^4)) \times -(3 - 21))) \\
11144 &:= (9 - ((87 \times -((6 - 5) \times (4 \times 32))) + 1)) \\
11145 &:= (9 - (87 \times -((6 - 5) \times (4 \times (32 \times 1))))) \\
11146 &:= (9 - ((87 \times -((6 - 5) \times (4 \times 32))) - 1)) \\
11147 &:= (((98 + 7) - ((6 \times ((5^4) \times 3)) + 2)) \times -1) \\
11148 &:= ((9 - (8 + 7)) \times -(((6 - (5^4)) \times -3) + (2 - 1))) \\
11149 &:= (9 - ((8 \times 7) - (6 \times (((5^4) - 3) \times (2 + 1))))) \\
11150 &:= (9 + (((87 - ((6^5) / 4)) \times -(3 \times 2)) - 1)) \\
11151 &:= ((9 - 87) - ((6 \times -((5^4) \times 3)) + 21)) \\
11152 &:= ((98 + ((7 - (6 - 5))^4)) \times ((3^2) - 1)) \\
11153 &:= ((9 + 8) + ((7 - 65) \times -((4^3) \times (2 + 1)))) \\
11154 &:= ((9 - (8 + 7)) \times (((6 - (5^4)) \times 3) - (2 \times 1))) \\
11155 &:= (9 + ((8 \times -(7 + 6)) - ((5^4) \times (3 - 21)))) \\
11156 &:= (98 - ((7 + (6 \times (5 - (43^2)))) - 1)) \\
11157 &:= ((9 + (8 \times (7 - ((6 + 5) \times 43)))) \times -(2 + 1)) \\
11158 &:= (((-9 - 8) \times 7) + ((6 - 543) \times -21)) \\
11159 &:= (9 - (87 - ((6 \times (((5^4) \times 3) - 2)) - 1))) \\
11160 &:= ((9 - 87) - (6 \times -(((5^4) \times 3) - (2 \times 1)))) \\
11161 &:= ((9 - 87) - ((6 \times -(((5^4) \times 3) - 2)) - 1)) \\
11162 &:= (9 + (((8 \times (7 - (65 \times 43))) / -2) + 1)) \\
11163 &:= (9 - (87 - (((6 \times (5^4)) - 3) \times (2 + 1)))) \\
11164 &:= (((9 - (87 \times 65)) + (4^3)) \times (2 \times -1)) \\
11165 &:= ((9 + (((8 \times 7) + 6) \times 5)) \times -((4 \times -(3^2)) + 1)) \\
11166 &:= ((9 - (8 + 7)) \times (((6 \times 5) \times -((4^3) - 2)) - 1)) \\
11167 &:= (((-9 - 8) \times -((7 + 6) + (5^4))) + 321) \\
11168 &:= ((9 + ((8 + (7 \times (6 + 5))) \times 4)) \times -(32 \times -1)) \\
11169 &:= ((9 - 87) - ((6 \times -((5^4) \times 3)) + (2 + 1))) \\
11170 &:= ((9 - (8 \times (7 - ((6 + 5) \times (4^3)))) \times -(2 \times -1)) \\
11171 &:= (9 - (87 - ((6 \times ((5^4) \times 3)) - (2 - 1)))) \\
11172 &:= (9 + ((87 - (6 \times ((5^4) \times 3))) \times -(2 - 1))) \\
11173 &:= ((9 - 87) - ((6 \times -((5^4) \times 3)) - (2 - 1))) \\
11174 &:= (9 + ((87 - ((6 \times ((5^4) \times 3)) + 2)) \times -1)) \\
11175 &:= ((9 - 8) \times ((7 - (6 \times ((5^4) - 3))) \times -(2 + 1))) \\
11176 &:= ((9 - 8) + ((7 - (6 \times ((5^4) - 3))) \times -(2 + 1))) \\
11177 &:= ((9 + (8 \times (((76 + (5^4)) - 3) \times 2))) \times 1) \\
11178 &:= (((9 + (8 + 7)) - (6 \times (5^4))) \times (3 \times -(2 - 1))) \\
11179 &:= (98 - (7 \times -(((6 + 5) \times ((4 \times 3)^2)) - 1))) \\
11180 &:= ((9 - (8 \times (76 - 5))) \times -(4 \times ((3 + 2) \times 1))) \\
11181 &:= ((9 - 87) - (((6 \times (5^4)) + 3) \times -(2 + 1))) \\
11182 &:= ((9 + 8) - ((7 \times (6 + 5)) \times -(((4 \times 3)^2) + 1))) \\
11183 &:= ((9 - 87) - ((6 \times -(((5^4) \times 3) + 2)) + 1))
\end{aligned}$$

$$\begin{aligned}
11184 &:= (12 + (3 \times -(4 \times (5 - ((6 + 7) \times (8 \times 9)))))) \\
11185 &:= ((1 - ((2 - (34 \times 5)) \times 67)) + (8 \times -9)) \\
11186 &:= (1 \times -(2 \times -((3 + (4 \times (5 + 6))) \times (7 \times (8 + 9)))) \\
11187 &:= (((1 + 2)^3) - (4 \times -(5 \times ((6 + (7 \times 8)) \times 9)))) \\
11188 &:= (1 \times -(((2 \times (3^4)) + 5) \times -67) - (8 - 9)) \\
11189 &:= ((1 + (((2 \times (3^4)) + 5) \times 67) + 8)) - 9 \\
11190 &:= ((1 - ((2 + 3) \times (4 \times 56))) \times (7 - (8 + 9))) \\
11191 &:= (((1 + ((2 \times (3^4)) + 5) \times 67)) - 8) + 9 \\
11192 &:= 1 + 2 + 3! + 4^5 \times 6 + 7! + 8 - 9 \\
11193 &:= ((1 + 2) \times ((3 \times -4) + (5 + (6 \times (7 \times 89)))) \\
11194 &:= (1 \times -(2 - (((3 + 4)^5) \times 6) - 78)/9)) \\
11195 &:= (1 - (2 - (((3 + 4)^5) \times 6) - 78)/9)) \\
11196 &:= ((1 + 2) \times -(3 \times -(4 \times (5 + (((6 \times 7) - 8) \times 9)))) \\
11197 &:= ((1 + (((2 - ((3 + 4)^5)) \times 6) + (7 \times 8)))/ - 9) \\
11198 &:= (1 \times -(2 \times -((3^4) - ((5 - 67) \times 89))) \\
11199 &:= ((1 + 2) - (((3 + 4)^5) \times 6) - 78)/ - 9) \\
11200 &:= ((1 + (((2^{3+4}) \times (5 + 6)) - 7) \times 8)) - 9 \\
11201 &:= (1 \times -(23 \times -(((4 \times 5) + (6 \times 7)) \times 8) - 9)) \\
11202 &:= (1 - (23 \times -(((4 \times 5) + (6 \times 7)) \times 8) - 9)) \\
11203 &:= (1 - (2 \times -((34 \times ((5 + 6) \times (7 + 8))) - 9)) \\
11204 &:= ((1 - (2 \times ((3^4) - 5678))) + 9) \\
11205 &:= ((1 + (2 \times ((3 + 4)^5)))/((6 \times (7 - 8)) + 9)) \\
11206 &:= ((1 + 2) - (((3 + 4)^5) \times 6) - (7 + 8))/ - 9) \\
11207 &:= ((1 + (((2 \times (3^4)) + 5) \times 67) + 8)) + 9 \\
11208 &:= ((12^3) - (4 \times -(5 \times (6 \times (7 + (8 \times 9)))))) \\
11209 &:= (1 \times -(2 - (3 \times ((4 - 5) + (6 \times (7 \times 89)))))) \\
11210 &:= ((1 + ((2 + 3) \times (4 \times 56))) \times -(7 - (8 + 9))) \\
11211 &:= ((1 + 2) \times -(((3 + (456 + 7)) \times -8) - 9)) \\
11212 &:= ((1 + (2 \times (34 \times ((5 + 6) \times (7 + 8)))) - 9) \\
11213 &:= (((1 + 2) - (((3 + 4)^5) \times 6) + 78))/ - 9) \\
11214 &:= (1 + (2 + (3 \times ((4 - 5) + (6 \times (7 \times 89)))))) \\
11215 &:= (12 - (((3 + 4)^5) \times 6) - (7 + 8))/ - 9) \\
11216 &:= (1 - ((23 \times -((4 \times 5) + (6 \times 78))) + 9)) \\
11217 &:= ((1 + ((2^3) \times (4^5))) - (6 \times -(7 \times (8 \times 9)))) \\
11218 &:= ((1 + (((2^{3+4}) \times (5 + 6)) - 7) \times 8)) + 9 \\
11219 &:= (1 \times (2 - (3 \times ((4 - 5) - (6 \times (7 \times 89)))))) \\
11220 &:= (1 + (2 - (3 \times ((4 - 5) - (6 \times (7 \times 89)))))) \\
11221 &:= (1 \times -(2 - (((3 \times 45) - 6) \times (78 + 9)))) \\
11222 &:= (1 - (2 - (((3 \times 45) - 6) \times (78 + 9)))) \\
11223 &:= ((1 + (2^{3+4})) \times -((5 - 6) \times (78 + 9))) \\
11224 &:= ((1 - (234 \times ((5 \times 6) - 78))) - 9) \\
11225 &:= (1 \times -((2 + 3) \times -((4 \times (567 - 8)) + 9))) \\
11226 &:= ((1 + 2) \times ((3 - (4 - 5)) + (6 \times (7 \times 89)))) \\
11227 &:= ((-123 \times -(4 \times ((5 \times 6) - 7))) - 89) \\
11228 &:= (1 \times -(2 \times -((3 + 4) + ((56 + 7) \times 89)))) \\
11229 &:= (1 \times -((2 - (3 - 4)) \times -(5 + (6 \times (7 \times 89)))))) \\
11184 &:= ((9 - (((8 - (7 - 6))^5) - 4)/3)) \times (2 \times -1)) \\
11185 &:= ((9 - (8 \times 7)) - (6 \times -(((5^4) \times 3) - (2 + 1)))) \\
11186 &:= ((9 - (8 \times 7)) \times -(((6 \times 5) + 4) \times ((3 \times 2) + 1))) \\
11187 &:= (98 - (((7 \times (6 + 5)) \times -((4 \times 3)^2)) - 1)) \\
11188 &:= (9 - (((8 \times ((7 + 6) \times (5 \times 43))) / - 2) + 1)) \\
11189 &:= ((9 - 8) \times -(7 - (6 \times (((5^4) - 3) \times (2 + 1)))))) \\
11190 &:= ((9 - (8 \times 7)) - ((6 \times -(((5^4) \times 3) - 2)) + 1)) \\
11191 &:= ((9 - (8 \times 7)) - (6 \times -(((5^4) \times 3) - (2 \times 1)))) \\
11192 &:= ((9 - (8 \times 7)) - ((6 \times -(((5^4) \times 3) - 2)) - 1)) \\
11193 &:= ((9 - 8) \times -(7 \times -(((6 \times (5 \times 4))/3)^2) - 1)) \\
11194 &:= ((9 - 8) - (7 \times -(((6 \times (5 \times 4))/3)^2) - 1)) \\
11195 &:= (9 - ((8 \times -7) - (6 \times (5 + ((43^2) + 1)))))) \\
11196 &:= (((9 + (8 + 7)) - 6) \times -(((5^4) - 3) \times -(2 - 1))) \\
11197 &:= ((9 - (8 \times 7)) + (6 \times (((5^4) \times 3) - (2 - 1)))) \\
11198 &:= (98 - ((7 - (6 - 5)) \times -((43^2) + 1))) \\
11199 &:= ((9 - 8) \times -((7 \times -(((6 \times (5 \times 4))/3)^2)) + 1)) \\
11200 &:= ((9 + ((8 \times (7 \times 6)) + 5)) \times -((4^3) / - (2 \times 1))) \\
11201 &:= (((9 - (8 \times 7)) + (6 \times ((5^4) \times 3))) + (2 \times -1)) \\
11202 &:= ((9 - 8) - ((7 \times -(((6 \times (5 \times 4))/3)^2)) - 1)) \\
11203 &:= (9 + ((8 \times -7) + (6 \times ((5^4) \times (3 \times (2 - 1)))))) \\
11204 &:= ((9 - (8 \times 7)) - ((6 \times -(((5^4) \times 3) - (2 - 1)))) \\
11205 &:= (((9 - (8 \times 7)) + (6 \times ((5^4) \times 3))) - (2 \times -1)) \\
11206 &:= (9 - ((8 \times 7) - ((6 \times ((5^4) \times 3)) + (2 + 1)))) \\
11207 &:= ((9 - 8) \times -(7 \times -(((6 \times (5 \times 4))/3)^2) + 1)) \\
11208 &:= ((9 - 8) - (7 \times -(((6 \times (5 \times 4))/3)^2) + 1)) \\
11209 &:= ((9 - (8 \times 7)) - (6 \times -(((5^4) \times 3) + (2 - 1)))) \\
11210 &:= (9 - (((((8 - (7 - 6))^5) - 4)/3) \times -2) + 1)) \\
11211 &:= ((98 + (7 + 6)) \times -(((54 - 3) \times -2) + 1)) \\
11212 &:= (9 + ((8 \times -7) + (((6 \times (5^4)) + 3) \times (2 + 1)))) \\
11213 &:= (9 + (((8 + 7) - (6 \times (5^4))) \times -3) - (2 - 1)) \\
11214 &:= ((9 - (8 \times 7)) - ((6 \times -(((5^4) \times 3) + 2)) + 1)) \\
11215 &:= ((9 - (8 \times 7)) - (6 \times -(((5^4) \times 3) + (2 \times 1)))) \\
11216 &:= ((9 + 8) - ((7 \times -(((6 \times (5 \times 4))/3)^2)) + 1)) \\
11217 &:= ((9 + 8) - (7 \times -(((6 \times (5 \times 4))/3)^{2 \times 1}))) \\
11218 &:= ((9 + 8) - ((7 \times -(((6 \times (5 \times 4))/3)^2)) - 1)) \\
11219 &:= (9 - (((8 \times (76 + (5^4))) - 3) \times -(2 \times 1))) \\
11220 &:= (((9 + 8) - 7) - (6 \times (5^4))) \times (3 \times -(2 - 1)) \\
11221 &:= (9 - ((8 \times 7) - (6 \times (((5^4) \times 3) + (2 + 1)))))) \\
11222 &:= ((9 - 8) \times -(7 - ((6 \times ((5^4) \times 3)) - 21))) \\
11223 &:= (((9 - 8) + (7 \times 6)) \times (5 + (4^{3+2-1}))) \\
11224 &:= ((9 + 8) - (7 \times -(((6 \times (5 \times 4))/3)^2) + 1)) \\
11225 &:= ((9 - 8) \times -(7 - (6 \times (((5^4) \times 3) - (2 + 1)))))) \\
11226 &:= (((9 - (8 - 7)) - (6 \times (5^4))) \times (3 \times -(2 - 1)) \\
11227 &:= ((9 - 8) \times (((7 - (6 \times (5^4))) \times -3) - (2 \times 1))) \\
11228 &:= (((9 - 8) - ((7 - (6 \times (5^4))) \times 3)) + (2 \times -1)) \\
11229 &:= ((9 - 8) + (((7 - (6 \times (5^4))) \times -3) - (2 - 1)))
\end{aligned}$$

11230 := $(1 \times ((2+3) \times -(4 + (5 \times ((6 - (7 \times 8)) \times 9))))))$	11230 := $((9 - 8) \times (((7 - (6 \times (5^4))) \times -3) + (2 - 1)))$
11231 := $(1 + ((2+3) \times -(4 + (5 \times ((6 - (7 \times 8)) \times 9)))))$	11231 := $((9 - 8) \times (((7 - (6 \times (5^4))) \times -3) + (2 \times 1)))$
11232 := $((((1+2)^3) \times -4) \times -(5 + ((6 \times (7+8)) + 9)))$	11232 := $((9 - 8) - ((7 - (6 \times (5^4))) \times 3)) - (2 \times -1))$
11233 := $((1 - 2) - (((3^4) + 56) \times (7 - 89)))$	11233 := $((9 - (8 + 7)) - ((6 \times -(((5^4) \times 3) - 2)) - 1))$
11234 := $((1 - 2) - (3^4)) \times ((5 \times -(6 + 7)) - (8 \times 9)))$	11234 := $((9 - 8) \times -(7 - (((6 \times (5^4)) - 3) \times (2 + 1))))$
11235 := $((1 + 2) \times -((3 \times -4) + (5 - (6 \times (7 \times 89)))))$	11235 := $((9 - 8) - (7 - (((6 \times (5^4)) - 3) \times (2 + 1))))$
11236 := $(1 \times (2 \times -(345 - (67 \times 89))))$	11236 := $(9 + (((8 \times ((7 + 6) \times 54)) - 3) \times 2) + 1))$
11237 := $((1 - (((2+3)^4) - (5 - (6 \times 7)))) \times -(8 + 9))$	11237 := $((9 - 8)^7 \times ((6 \times (((5^4) \times 3) - 2)) - 1))$
11238 := $((1 + 2) \times -(34 - (5 \times ((6 + 78) \times 9))))$	11238 := $((9 - 8)^7 + ((6 \times (((5^4) \times 3) - 2)) - 1))$
11239 := $(1 \times (((2 - (34 \times 5)) \times -67) - (8 + 9)))$	11239 := $((9 - 8)^7 \times -((6 \times -(((5^4) \times 3) - 2)) - 1))$
11240 := $(1 + (((2 - (34 \times 5)) \times -67) - (8 + 9)))$	11240 := $((9 - 8)^7 - ((6 \times -(((5^4) \times 3) - 2)) - 1))$
11241 := $((((1+2)^{3+4}) \times 5) - (((6 \times 7) - 8) \times -9))$	11241 := $((9 + (((8 \times 7) + 6) \times (5 \times 4))) \times -(3 \times -(2 + 1)))$
11242 := $((1 - 23) \times -((4 \times -5) + ((67 - 8) \times 9)))$	11242 := $((9 - 8) \times -(7 - ((6 \times ((5^4) \times 3)) - (2 - 1))))$
11243 := $(1 \times -(2 + ((34 \times (5 - (6 \times (7 \times 8)))) + 9)))$	11243 := $((9 - 8) \times ((7 - (6 \times ((5^4) \times 3))) \times -(2 - 1)))$
11244 := $(1 - (2 + ((34 \times (5 - (6 \times (7 \times 8)))) + 9)))$	11244 := $((9 - 8)^7 \times -6) \times (((5^4) \times -3) + (2 - 1))$
11245 := $(1 + (2 \times -(3 - (45 \times (6 + (7 \times (8 + 9))))))$	11245 := $((9 - 8) \times -(7 - ((6 \times ((5^4) \times 3)) + (2 \times 1))))$
11246 := $(12 + (((3^4) + 56) \times -(7 - 89)))$	11246 := $((9 - 8) \times (7 + ((6 \times (((5^4) \times 3) - 2)) + 1)))$
11247 := $((1 + (2 \times (3^4))) \times -((5 - 6) \times (78 - 9)))$	11247 := $((9 - 8) + (7 + ((6 \times (((5^4) \times 3) - 2)) + 1)))$
11248 := $((1 + 2) + ((34 \times -(5 - (6 \times (7 \times 8)))) - 9))$	11248 := $((9 - (8 - (7 - 6))) \times -(((5^4) \times -(3^2)) + 1))$
11249 := $(1 \times -((((2+3)^4) \times -(5 + (6 + 7))) - (8 - 9)))$	11249 := $((9 - 8)^7 + (6 \times ((5^4) \times 3))) + (2 \times -1))$
11250 := $((1 + (((2+3)^4) \times (5 + (6 + 7))) + 8) - 9)$	11250 := $((9 - 8)^7 + ((6 \times ((5^4) \times 3)) - (2 - 1)))$
11251 := $((1 + (((2+3)^4) \times (5 + (6 + 7)))) \times -(8 - 9))$	11251 := $((9 - 8)^7 \times -((6 \times -(((5^4) \times 3)) - (2 - 1))))$
11252 := $((1 + (((2+3)^4) \times (5 + (6 + 7)))) - 8) + 9)$	11252 := $((9 - 8)^7 \times ((6 \times ((5^4) \times 3)) + (2 \times 1)))$
11253 := $(1 + (2 - (((34 \times (5 - (6 \times 7))) + 8) \times 9)))$	11253 := $((9 - 8)^7 + (6 \times ((5^4) \times 3))) - (2 \times -1))$
11254 := $(1 \times -((((2+3)^4) - (5 - (6 \times 7))) \times -(8 + 9)))$	11254 := $((9 - 8) \times -(7 - ((6 \times (((5^4) \times 3) + 2)) - 1)))$
11255 := $(1 - (((2+3)^4) - (5 - (6 \times 7))) \times -(8 + 9))$	11255 := $((9 - 8) - (7 - ((6 \times (((5^4) \times 3) + 2)) - 1)))$
11256 := $((1 - ((2^{3+4}) \times (5 + 6))) \times -(7 - (8 - 9)))$	11256 := $((9 - 8) + ((7 + (6 \times ((5^4) \times 3))) - (2 \times 1)))$
11257 := $(12 + ((34 \times -(5 - (6 \times (7 \times 8)))) - 9))$	11257 := $((9 - (8 - 7)) - ((6 \times -(((5^4) \times 3)) + (2 - 1))))$
11258 := $(1 + (((2 - (34 \times 5)) \times -67) - (8 - 9)))$	11258 := $((9 - 8) \times (7 + ((6 \times ((5^4) \times 3)) + (2 - 1))))$
11259 := $((1 + 2)^3 \times -((((4 \times (5 + 6)) + 7) \times -8) - 9))$	11259 := $((9 - 8) + (7 + ((6 \times ((5^4) \times 3)) + (2 - 1))))$
11260 := $(1 \times -(2 \times -(3 - ((4 - (5 \times 67)) \times (8 + 9)))))$	11260 := $((9 + (((8 - 7) + (6 \times (5^4))) \times 3)) + (2 \times -1))$
11261 := $(1 \times -((((2 \times (3^4)) + 5) \times -67) - (8 \times 9)))$	11261 := $((9 - 8)^7 \times ((6 \times (((5^4) \times 3) + 2)) - 1))$
11262 := $((((1+2)^{3+4}) \times 5) - ((6 \times -(7 \times 8)) + 9))$	11262 := $((9 - 8)^7 + (6 \times (((5^4) \times 3) + 2))) - 1$
11263 := $((1 - 2) \times -((34 \times -(5 - (6 \times (7 \times 8)))) + 9))$	11263 := $((9 - 8)^7 + (6 \times (((5^4) \times 3) + 2))) \times 1$
11264 := $((12^3) - (4^5)) \times (6 - (7 - (8 + 9)))$	11264 := $((9 - 8)^7 + (6 \times (((5^4) \times 3) + 2))) + 1$
11265 := $((1 - 2) + (((3^4) + 5) \times ((6 \times 7) + 89)))$	11265 := $((9 - 8)^7 \times -(((6 + 5) \times -(4^{3+2})) - 1))$
11266 := $((1 + 2) + ((34 \times -(5 - (6 \times (7 \times 8)))) + 9))$	11266 := $((9 + 8) - 7) - (6 \times -(((5^4) \times 3) + (2 - 1))))$
11267 := $(1 \times ((23 - 4) \times -((5 \times 6) - (7 \times 89))))$	11267 := $((9 - 8) + (7 + (((6 \times (5^4)) + 3) \times (2 + 1))))$
11268 := $((1 + (((2+3)^4) \times (5 + (6 + 7))) + 8) + 9)$	11268 := $((9 - (8 + 7)) - (6 \times (5^4))) \times (3 \times -(2 - 1))$
11269 := $((1 + 2) - (((3^4) + 5) \times -((6 \times 7) + 89)))$	11269 := $((9 - 8) \times -(((7 + (6 \times (5^4))) \times -3) + (2 \times 1)))$
11270 := $((1 - (2 \times (3^4))) \times -(5 \times ((6 + 7) - (8 - 9))))$	11270 := $((9 - ((8 \times (7 \times 6)) - 5)) \times ((4 \times -(3^2)) + 1))$
11271 := $((1 + 2) \times ((3 - (4 \times 5)) \times -((6 + 7) \times (8 + 9))))$	11271 := $((9 + 8) - (7 - ((6 \times (((5^4) \times 3) + 2)) - 1)))$
11272 := $((1 + ((2^{3+4}) \times (5 + 6))) \times (7 - (8 - 9)))$	11272 := $((9 - 8) \times -(((7 + (6 \times (5^4))) \times -3) - (2 - 1)))$
11273 := $(1 - (2 - (3 \times ((4 \times 5) + (6 \times (7 \times 89))))))$	11273 := $((9 - 8) \times -(((7 + (6 \times (5^4))) \times -3) - (2 \times 1)))$
11274 := $(1 + (((2 - (34 \times 5)) \times -67) + (8 + 9)))$	11274 := $((9 - 8) + ((7 + (6 \times (5^4))) \times 3)) - (2 \times -1))$
11275 := $(12 + ((34 \times -(5 - (6 \times (7 \times 8)))) + 9))$	11275 := $((9 + 8) + (7 + ((6 \times ((5^4) \times 3)) + (2 - 1))))$

11276 := $(1 \times (2 + (3 \times ((4 \times 5) + (6 \times (7 \times 89))))))$
 11277 := $((1 - ((2 + 34) \times 5)) \times -((6 - (7 - 8)) \times 9))$
 11278 := $(12 - (((3^4) + 5) \times -((6 \times 7) + 89)))$
 11279 := $(1 - (((2 \times (3^4)) + 5) \times -67) - 89))$
 11280 := $((1 - (2 - 3)) \times -(((4^5) \times -6) + (7 \times (8 \times 9))))$
 11281 := $(1 + (((2 + 3) - 45) \times -((6 \times ((7 \times 8) - 9))))$
 11282 := $((((12 + 3)^4)/5) - ((6 + 7) \times -89))$
 11283 := $(1 \times -((2 \times -(3 \times ((45 \times (6 \times 7)) - 8))) + 9))$
 11284 := $((1 - (23 \times 4)) \times ((5 + 6) - ((7 + 8) \times 9)))$
 11285 := $((1 + (2 + 34)) \times (((5 - (6 \times 7)) \times -8) + 9))$
 11286 := $((1 - ((2 + 3) \times (4 \times 5))) \times ((6 \times -7) - (8 \times 9)))$
 11287 := $(1 - ((234 \times 5) + (6 + 78)) \times -9))$
 11288 := $((1 - ((2 \times (3^4)) + 5)) \times -(67 - (8 - 9)))$
 11289 := $((1 + ((2 - 34) \times 5)) \times -((6 - 7) + (8 \times 9)))$
 11290 := $(1 \times -(2 - (3 \times (4 \times (5 + ((6 + 7) \times (8 \times 9))))))$
 11291 := $(1 - (2 - (3 \times (4 \times (5 + ((6 + 7) \times (8 \times 9))))))$
 11292 := $(12 \times -((34 \times -(5 \times 6)) + (7 + (8 \times 9))))$
 11293 := $(1 \times (23 \times -((4 - 567) + (8 \times 9))))$
 11294 := $(1 \times (2 + (3 \times (4 \times (5 + ((6 + 7) \times (8 \times 9))))))$
 11295 := $(1 + (2 + (3 \times (4 \times (5 + ((6 + 7) \times (8 \times 9))))))$
 11296 := $(1 \times -((2^3) \times -((4 \times (5 \times 67)) + (8 \times 9)))$
 11297 := $(1 - ((2^3) \times -((4 \times (5 \times 67)) + (8 \times 9)))$
 11298 := $((1 - (2 \times (3 \times 45))) \times -(6 \times -(7 \times (8 - 9))))$
 11299 := $(1 + (2 \times (3 \times ((4 \times (5 + (6 \times 78))) - 9)))$
 11300 := $(1 \times ((2 + 3) \times -(4 \times (5 \times (6 - (7 \times (8 + 9))))))$
 11301 := $(1 + ((2 + 3) \times -(4 \times (5 \times (6 - (7 \times (8 + 9))))))$
 11302 := $(1 \times ((23 \times -(45 - (67 \times 8))) + 9))$
 11303 := $((1 + 2) - (3 - (((4 \times (5 \times 6)) + 7) \times 89)))$
 11304 := $(12 - (3 \times -(4 \times (5 + ((6 + 7) \times (8 \times 9))))))$
 11305 := $((1 + (((2 \times 3)^4) \times 5)) - (67 \times -(8 \times 9)))$
 11306 := $(1 \times -(2 \times (34 - (5678 + 9))))$
 11307 := $((1 + 2) - (((34 \times 5) - (6 + 7)) \times -(8 \times 9)))$
 11308 := $(1 \times -(2 + ((34 - 5) \times (6 \times (7 - (8 \times 9))))))$
 11309 := $(1 - (2 + ((34 - 5) \times (6 \times (7 - (8 \times 9))))))$
 11310 := $(1 - (((2 + 3) \times -((4 \times 567) - 8)) - 9))$
 11311 := $(1 \times ((2^3) + (((4 \times (5 \times 6)) + 7) \times 89)))$
 11312 := $(1 \times -((2^3) \times -((4^5) - (6 \times (7 - (8 \times 9))))))$
 11313 := $(1 - ((2^3) \times -((4^5) - (6 \times (7 - (8 \times 9))))))$
 11314 := $(1 \times (2 \times -((3 \times 4) - (5678 - 9))))$
 11315 := $((((1 + 2) - 34) \times -(5 \times -((6 - 7) - (8 \times 9))))$
 11316 := $((((1 - 2) - (3^4)) \times ((5 \times -(6 \times 7)) + (8 \times 9)))$
 11317 := $(12 - (((3 \times (4 \times 56)) - 7) \times -(8 + 9)))$
 11318 := $(12 + (3 + (((4 \times (5 \times 6)) + 7) \times 89)))$
 11319 := $((1 + 2) \times -(((3 + 4) \times -5) - (6 \times (7 \times 89))))$
 11320 := $(1 \times -((2 + 3) \times -(4 \times ((567 + 8) - 9))))$
 11321 := $((((1 + 2) + (34 \times (5 \times 67))) + (8 \times -9))$

11276 := $((9 + 8) - ((7 + ((6 \times ((5^4) \times 3)) + 2)) \times -1))$
 11277 := $((9 + 8) + (7 + ((6 \times ((5^4) \times 3)) + (2 + 1))))$
 11278 := $(9 + ((8 - 7) + (6 \times (((5^4) \times 3) + (2 + 1)))))$
 11279 := $(9 + (8 + (((7 + (6 \times (5^4))) - 3) \times (2 + 1))))$
 11280 := $((((9 + 8) - 7) + (6 \times (5^4))) \times -(3 \times -(2 - 1)))$
 11281 := $((9 - 8) - ((7 + ((6 \times (5^4)) + 3)) \times -(2 + 1)))$
 11282 := $((9 - 8) \times (7 + ((6 + 5) \times ((4^{3+2}) + 1))))$
 11283 := $((9 - 8) + (7 + ((6 + 5) \times ((4^{3+2}) + 1))))$
 11284 := $((9 - 8) + ((7 - (6 \times ((5^4) + 3))) \times -(2 + 1)))$
 11285 := $((9 - (8 \times 7)) - (6 \times (((5^4) \times 3) - 2))) \times -1$
 11286 := $((9 + 8) - (((7 + (6 \times (5^4))) \times -3) + (2 \times 1)))$
 11287 := $((9 + 8) + ((7 + ((6 + 5) \times (4^{3+2}))) - 1))$
 11288 := $((9 + 8) - ((7 + ((6 + 5) \times (4^{3+2}))) \times -1))$
 11289 := $((9 + 8) - (((7 + (6 \times (5^4))) \times -3) - (2 - 1)))$
 11290 := $((9 + 8) - (((7 + (6 \times (5^4))) \times -3) - (2 \times 1)))$
 11291 := $(9 + (8 + (((7 + (6 \times (5^4))) \times 3) + (2 + 1))))$
 11292 := $((9 - (8 + 7)) \times -(6 + (((5^4) \times 3) + (2 - 1))))$
 11293 := $((9 - 8) + ((7 + (6 \times (5^4))) \times 3)) + 21$
 11294 := $(9 - (((87 \times 65) - (4 \times 3)) \times -2) + 1)$
 11295 := $((9 + 8) + (7 + ((6 \times ((5^4) \times 3)) + 21)))$
 11296 := $(9 - (((87 \times 65) - (4 \times 3)) \times -2) - 1)$
 11297 := $((9 - 8) \times -(7 - (6 \times (((5^4) + 3) \times (2 + 1)))))$
 11298 := $((9 - (8 + 7)) \times (((6 \times ((5^4) + 3))/ -2) + 1))$
 11299 := $((9 + 8) + (7 + ((6 + 5) \times ((4^{3+2}) + 1))))$
 11300 := $(9 + (8 - ((7 - (6 \times ((5^4) + 3))) \times (2 + 1))))$
 11301 := $(9 - (((8 + 7) + (6 \times (5^4))) \times -3) + (2 + 1)))$
 11302 := $(9 - (((8 + 7) + (6 \times (5^4))) \times -3) + (2 \times 1)))$
 11303 := $(9 - (((8 + 7) + (6 \times (5^4))) \times -3) + (2 - 1)))$
 11304 := $((9 + (8 + 7)) - 6) \times -(((5^4) + 3) \times -(2 - 1)))$
 11305 := $((9 - (8 \times (7 + 6))) \times -((5 \times (4 \times (3 \times 2))) - 1))$
 11306 := $((98 - ((7 - (6 \times (5^4))) \times 3)) - 21)$
 11307 := $((9 - 8)^7 + (6 \times ((5^4) + 3))) \times (2 + 1)$
 11308 := $((9 - (8 \times (7 + 6))) - (543 \times -21))$
 11309 := $(9 - (((8 \times -7) + 6) + ((5^4) \times (3 - 21))))$
 11310 := $((98 + 76) \times -(5 \times -(4 + (3 \times (2 + 1)))))$
 11311 := $((9 - 8) \times (7 + (6 \times (((5^4) + 3) \times (2 + 1)))))$
 11312 := $((9 - 8) + (7 + (6 \times (((5^4) + 3) \times (2 + 1)))))$
 11313 := $((9 - 8) - (7 \times (6 + 54))) \times -(3^{2+1})$
 11314 := $(9 - (((8 + 7) - 6) \times -(((5^4) + 3) \times 2)) - 1)$
 11315 := $(9 - ((8 \times -7) - (6 \times ((5^4) \times (3 \times (2 - 1))))))$
 11316 := $((9 + ((87 \times (65 \times 4)) + 3))/ - (2 \times -1))$
 11317 := $(9 - (((87 \times 65) - (4 - 3)) \times -(2 \times 1)))$
 11318 := $(98 + ((7 - ((6 \times (5^4)) - 3)) \times -(2 + 1)))$
 11319 := $((98 - ((7 + 6) \times 5)) \times ((4 + 3)^{2+1}))$
 11320 := $(98 - (7 - ((6 \times ((5^4) \times 3)) - 21)))$
 11321 := $((9 + (((87 \times 65) + (4 - 3)) \times 2)) \times 1)$

$$\begin{aligned}
11322 &:= ((1 - (((2 + 3)^4) + 5)) \times (6 - (7 + (8 + 9)))) \\
11323 &:= (((1 + 2) - (3 \times ((4^5) - ((6^7)/8))))/9) \\
11324 &:= ((12 - (3 \times ((4^5) - ((6^7)/8))))/9) \\
11325 &:= (((1 + 2)^{3+4}) \times 5) + (6 \times -(7 - (8 \times 9))) \\
11326 &:= ((1 - (2 \times ((3^4) \times 5))) \times -((6 + 7) - (8 - 9))) \\
11327 &:= (1 \times ((2 - (3^{4-5+6})) \times -((7 \times 8) - 9))) \\
11328 &:= (1 + ((2 - (3^{4-5+6})) \times -((7 \times 8) - 9))) \\
11329 &:= (1 \times (((((2^{3+4}) \times (5 + 6)) + 7) \times 8) + 9)) \\
11330 &:= ((1 + (((2^{3+4}) \times (5 + 6)) + 7) \times 8) + 9) \\
11331 &:= (1 + (2 - (3 \times (4 - (5 \times ((6 + 78) \times 9)))))) \\
11332 &:= ((-1 + 2) - ((3 \times -(45 \times (6 + 78))) + 9)) \\
11333 &:= ((1 - (2 \times (3 \times (45 \times 6)))) \times -(7 \times -(8 - 9))) \\
11334 &:= ((1 + 2) \times -(((3 + 4) \times -(5 + (67 \times 8))) + 9)) \\
11335 &:= (1 - (2 \times -((3 \times (4 \times (5 + (6 \times 78)))) - 9))) \\
11336 &:= (((12^3) \times 4) - (56 \times -(7 + (8 \times 9)))) \\
11337 &:= ((1 + 2) \times ((3 - 4) + (5 \times ((6 + 78) \times 9)))) \\
11338 &:= (1 \times (2 \times -((3 - 4) \times (5678 - 9)))) \\
11339 &:= (1 \times -(((2 + 3) \times -(4 \times 567)) - (8 - 9))) \\
11340 &:= (((1 + 2)^3) \times -4) \times -((5 \times -6) + ((7 + 8) \times 9)) \\
11341 &:= ((1 + ((2 + 3) \times (4 \times 567))) \times -(8 - 9)) \\
11342 &:= (1 \times -(2 \times -((3 \times (45 \times (6 \times 7))) - (8 - 9)))) \\
11343 &:= (1 - (2 \times -((3 \times (45 \times (6 \times 7))) - (8 - 9)))) \\
11344 &:= (1 - ((2 \times -(3 \times (4 \times (5 + (6 \times 78)))) + 9)) \\
11345 &:= (1 \times -((2 \times -(3 - (4 - 5678))) + 9)) \\
11346 &:= (((1 + 2) - 34) \times ((5 \times -(67 + 8)) + 9)) \\
11347 &:= ((1 + (2 \times (3 \times (45 \times 6)))) \times (7 \times -(8 - 9))) \\
11348 &:= (1 + ((2 \times -((3 - 4) \times 5678)) - 9)) \\
11349 &:= (((1 + 2)^{3+4}) \times 5) - (6 \times -(78 - 9)) \\
11350 &:= ((1 + (2 \times (3 \times 4))) \times -(5 - ((6 \times 78) - 9))) \\
11351 &:= (((12^3) - (4 \times ((5 + 6) \times 7))) \times 8) - 9 \\
11352 &:= ((1 - 23) \times -(4 + (((5 \times 6)/(7 + 8))^9))) \\
11353 &:= (-1 - (2 - (34 \times ((5 \times 67) + (8 - 9)))))) \\
11354 &:= ((1 + (2 \times ((3^4) \times 5))) \times ((6 + 7) - (8 - 9))) \\
11355 &:= ((1 + 2) \times -((((3^4) \times 5) + 67) \times -8) - 9) \\
11356 &:= ((((-1 + 23) - 4) \times -5678)/ -9) \\
11357 &:= (1 \times -(((2 + 3) \times -(4 \times 567)) - (8 + 9))) \\
11358 &:= ((1 + (((2 + 3)^4) + 5)) \times -(6 - (7 + (8 + 9)))) \\
11359 &:= (1 - (2 \times (((3^4) \times (5 - (67 + 8))) - 9))) \\
11360 &:= (1 \times (2 \times -((3 + 4) - (5678 + 9)))) \\
11361 &:= ((1 + 2) \times ((3 + 4) + (5 \times ((6 + 78) \times 9)))) \\
11362 &:= (1 \times -(2 \times -((3 \times 4) + (5678 - 9)))) \\
11363 &:= (((12^3) - 4) - (567 \times -(8 + 9))) \\
11364 &:= (12 - (3 \times -(4 + (5 \times ((6 + 78) \times 9)))))) \\
11365 &:= (1 \times ((2 \times -((3 - 4) \times 5678)) + 9)) \\
11366 &:= (1 \times (2 \times -((3 \times 4) - (5 \times (67 \times (8 + 9))))))
\end{aligned}$$

$$\begin{aligned}
11322 &:= (((9 + (8 + 7)) + (6 \times (5^4))) \times -(3 \times -(2 - 1))) \\
11323 &:= (98 - (7 - (6 \times (((5^4) \times 3) - (2 + 1)))))) \\
11324 &:= (9 + ((8 \times 7) + (((6 \times (5^4)) + 3) \times (2 + 1)))) \\
11325 &:= ((98 - ((7 - (6 \times (5^4))) \times 3)) + (2 \times -1)) \\
11326 &:= (9 + (((8 \times 7) + (6 \times (((5^4) \times 3) + 2)))) - 1)) \\
11327 &:= (98 + ((7 - (6 \times (5^4))) \times -(3 \times (2 - 1)))) \\
11328 &:= ((9 + 8) + (7 + (6 \times (((5^4) + 3) \times (2 + 1)))))) \\
11329 &:= ((98 - ((7 - (6 \times (5^4))) \times 3)) - (2 \times -1)) \\
11330 &:= ((98 - 7) - ((6 \times -(((5^4) \times 3) - 2)) - 1)) \\
11331 &:= ((9 + ((876 - 5) \times (4 + (3^2)))) - 1) \\
11332 &:= (98 - (7 - (((6 \times (5^4)) - 3) \times (2 + 1)))) \\
11333 &:= ((9 + 87) - ((6 \times -(((5^4) \times 3) - 2)) + 1)) \\
11334 &:= ((9 + 87) - (6 \times -(((5^4) \times 3) - (2 \times 1)))) \\
11335 &:= ((98 - 7) + (6 \times (((5^4) \times 3) - (2 - 1)))) \\
11336 &:= ((9 - (8 \times ((7 \times 6) - (((5 + 4)^3) \times 2)))) - 1) \\
11337 &:= ((9 - (8 \times ((7 \times 6) - (((5 + 4)^3) \times 2)))) \times 1) \\
11338 &:= (9 + ((8 \times -((7 \times 6) - (((5 + 4)^3) \times 2))) + 1)) \\
11339 &:= (98 + ((7 - ((6 \times ((5^4) \times 3)) - 2)) \times -1)) \\
11340 &:= (((9 + (8 + 7)) - 6) \times -(((5^4) + (3 + 2)) \times -1)) \\
11341 &:= (98 + ((7 - (6 \times ((5^4) \times 3))) \times -(2 - 1))) \\
11342 &:= (98 + ((7 + (6 \times (((5^4) \times 3) - 2))) - 1)) \\
11343 &:= (98 - (7 - ((6 \times ((5^4) \times 3)) + (2 \times 1)))) \\
11344 &:= (98 + (7 + ((6 \times (((5^4) \times 3) - 2)) + 1))) \\
11345 &:= (9 - (8 \times ((7 \times 6) - (((5 + 4)^3) \times 2) + 1)))) \\
11346 &:= ((98 + 7) - (((6 \times (5^4)) - 3) \times -(2 + 1))) \\
11347 &:= ((98 - 7) - (6 \times -(((5^4) \times 3) + (2 - 1)))) \\
11348 &:= (((9 + 87) + (6 \times ((5^4) \times 3))) - (2 \times -1)) \\
11349 &:= ((98 - (7 - 6)) \times -(((5 - (4^3)) \times 2) + 1)) \\
11350 &:= (((9 + 8) + (7 \times (6 \times 5))) \times (((4 + 3)^2) + 1)) \\
11351 &:= ((9 - (8 \times ((76 - 5) \times (4 \times (3 + 2)))))) \times -1) \\
11352 &:= ((9 - (8 + 7)) \times (((6 + (5^4)) \times -3) + (2 - 1))) \\
11353 &:= (98 + ((7 + (6 \times ((5^4) \times 3))) - (2 \times 1))) \\
11354 &:= (98 + ((7 + (6 \times ((5^4) \times 3))) - (2 - 1))) \\
11355 &:= ((98 + 7) - (6 \times -(((5^4) \times 3) \times (2 - 1)))) \\
11356 &:= (98 + (7 + ((6 \times ((5^4) \times 3)) + (2 - 1)))) \\
11357 &:= (98 - ((7 + ((6 \times ((5^4) \times 3)) + 2)) \times -1)) \\
11358 &:= ((9 - (8 + 7)) \times ((6 + (5^4)) \times -(3 \times (2 - 1)))) \\
11359 &:= (98 - (7 - (6 \times (((5^4) \times 3) + (2 + 1)))))) \\
11360 &:= (98 - (((7 + (6 \times (5^4))) - 3) \times -(2 + 1))) \\
11361 &:= ((98 + 7) - (6 \times -(((5^4) \times 3) + (2 - 1)))) \\
11362 &:= (98 - (7 - ((6 \times ((5^4) \times 3)) + 21))) \\
11363 &:= (9 - ((8 \times -(7 + 6)) + ((5^4) \times (3 - 21)))) \\
11364 &:= ((9 - (8 + 7)) \times (((6 + (5^4)) \times -3) - (2 - 1))) \\
11365 &:= ((9 - 8) \times (7 - ((6 + (5^4)) \times (3 - 21)))) \\
11366 &:= ((98 + 7) - ((6 \times -(((5^4) \times 3) + 2)) + 1))
\end{aligned}$$

$$\begin{aligned}
11367 &:= (((1+2)^3) \times -(((4+56) \times -7) + (8-9))) \\
11368 &:= ((1 - ((2 - (3^4)) \times ((5 + (6+7)) \times 8))) - 9) \\
11369 &:= (((12^3) - (4 \times ((5+6) \times 7))) \times 8) + 9) \\
11370 &:= ((1+2) \times -(((3^4) \times -(5+(6 \times 7))) + (8+9))) \\
11371 &:= (1 - (2 \times -((3 \times (4 \times (5 + (6 \times 78)))) + 9))) \\
11372 &:= (((1-2) + (34 \times (5 \times 67))) - (8+9)) \\
11373 &:= ((1+2) \times (((3^4) - 5) \times -(6 - (7 \times 8))) - 9)) \\
11374 &:= ((1-23) \times -(4 + (((56+7) \times 8) + 9))) \\
11375 &:= ((1 + (2 \times (3 \times 4))) \times (5 - ((6 - (7 \times 8)) \times 9))) \\
11376 &:= ((1+2) \times -((3 \times -4) - (5 \times ((6+78) \times 9)))) \\
11377 &:= ((1 + (2 \times (3 + ((4^5) \times (6 - (7 \times 8)))))) / -9) \\
11378 &:= ((12 - (34 \times (5 \times 67))) \times (8-9)) \\
11379 &:= ((1+2) - (((3^4) + ((5+6) \times 7)) \times -(8 \times 9))) \\
11380 &:= ((1 + (((2 \times ((3^4) - 5)) - 6) \times 78)) - 9) \\
11381 &:= (1 - ((2+3) \times -((((4+5) - 6)^7) + 89))) \\
11382 &:= ((((((1+2)^3) \times (4^5)) - 6) \times -7) / -(8+9)) \\
11383 &:= (1 - (2 \times -((((3^4) - 5) \times (67+8)) - 9))) \\
11384 &:= (1 - (((2^{3+4}) \times -(5 + (6+78))) + 9)) \\
11385 &:= ((1 - (((2 \times 3)^4) - (5 \times 6))) \times ((7-8) \times 9)) \\
11386 &:= ((1 - ((2 - (3^4)) \times ((5 + (6+7)) \times 8))) + 9) \\
11387 &:= (((12^3) + (4+5)) \times -(67-8)) / -9) \\
11388 &:= ((1 - ((2 \times (3^4)) - 5)) \times ((6-7) - (8 \times 9))) \\
11389 &:= (((1-2) + (34 \times (5 \times 67))) \times -(8-9)) \\
11390 &:= (((1-2) + (34 \times (5 \times 67))) - (8-9)) \\
11391 &:= ((1+2) \times -((3 + (4^5)) - (67 \times (8 \times 9)))) \\
11392 &:= (((1+2) + ((34 \times (5 \times 67)) + 8)) - 9) \\
11393 &:= (1 \times ((2 + (34 \times (5 \times 67))) - (8-9))) \\
11394 &:= ((12^3) - (((4^5) - (6 - (7 \times 8))) \times -9)) \\
11395 &:= ((1 - ((2^{3 \times 4}) - (5^6))) + ((7+8) \times -9)) \\
11396 &:= ((1-23) \times -((4 \times 5) - (6 - (7 \times (8 \times 9))))) \\
11397 &:= (1 + (2 - (((34 \times (5 - (6 \times 7))) - 8) \times 9))) \\
11398 &:= (((1-2) - (3^4)) \times (5 - (6 \times (7 + (8+9))))) \\
11399 &:= (1 \times -((23 \times -(((4 \times 5) + (6 \times 7)) \times 8)) + 9)) \\
11400 &:= (1 - ((23 \times -(((4 \times 5) + (6 \times 7)) \times 8)) + 9)) \\
11401 &:= (1 \times -(((2^{3+4}) \times -(5 + (6+78))) - 9)) \\
11402 &:= (1 \times (2 - (3 \times ((4^5) - (67 \times (8 \times 9)))))) \\
11403 &:= (((1 + ((2 \times 3)^4)) - (5 \times 6)) \times -((7-8) \times 9)) \\
11404 &:= (1 \times -((2 \times -((3+4) + (5 \times (67 \times (8+9)))))) \\
11405 &:= (1 - (2 \times -((3+4) + (5 \times (67 \times (8+9)))))) \\
11406 &:= ((1+2) \times -((3^4) + (5 - ((6^7) / (8 \times 9)))) \\
11407 &:= (1 - (2 \times -((34 + 5678) - 9))) \\
11408 &:= (1 \times -((23 \times -((45 \times (6+7)) - 89))) \\
11409 &:= (((1+2)^{3+4} \times 5) - (6 \times -(7 + (8 \times 9)))) \\
11410 &:= ((1 + (2 \times (3^4))) \times (5 \times ((6+7) - (8-9)))) \\
11411 &:= ((1 + (2 \times ((3 + (4^5)) \times (6 - (7 \times 8)))))) / -9) \\
11412 &:= ((1+2) \times (3 \times ((4 \times (5 \times 67)) - (8 \times 9)))) \\
11413 &:= ((1 + ((2+3) \times (4 \times 567))) - (8 \times -9))
\end{aligned}$$

$$\begin{aligned}
11367 &:= (98 - (((7 + (6 \times (5^4))) \times -3) + (2 \times 1))) \\
11368 &:= (98 + ((7 + ((6+5) \times (4^{3+2}))) - 1)) \\
11369 &:= (98 - ((7 + ((6+5) \times (4^{3+2}))) \times -1)) \\
11370 &:= ((9 - (8 \times (7 \times ((6 \times 5) + 4)))) \times (3 \times -(2 \times 1))) \\
11371 &:= (98 - (((7 + (6 \times (5^4))) \times -3) - (2 \times 1))) \\
11372 &:= (98 - (((7 + (6 \times (5^4))) \times -3) - (2 + 1))) \\
11373 &:= (9 - (((8 \times 7) + (6 \times ((5^4) - 3))) \times -(2 + 1))) \\
11374 &:= ((9 - (8 \times 7)) \times ((6+5) \times -(43-21))) \\
11375 &:= ((9-8) \times -(7 \times -(65 \times ((4 \times (3 \times 2)) + 1)))) \\
11376 &:= (((9 + (8+7)) - 6) \times ((5^4) + ((3 \times 2) + 1))) \\
11377 &:= ((9 - (8 \times ((7 \times 6) + 5))) \times (((4^3) / -2) + 1)) \\
11378 &:= (98 - ((7 + ((6 \times (5^4)) + 3)) \times -(2 + 1))) \\
11379 &:= ((9 + (((87+6) - 5) \times 43)) \times (2 + 1)) \\
11380 &:= (98 + (7 + ((6+5) \times ((4^{3+2}) + 1)))) \\
11381 &:= (98 + ((7 - (6 \times ((5^4) + 3))) \times -(2 + 1))) \\
11382 &:= (((9 - (8 \times 7)) + ((6^5) / 4)) \times -(3 \times -(2 \times 1))) \\
11383 &:= ((9-8) \times (7 + (6 \times (((5^4) \times 3) + 21)))) \\
11384 &:= ((9-8) + (7 + (6 \times (((5^4) \times 3) + 21)))) \\
11385 &:= ((9 + (8 \times (7 \times 6))) \times -((5-4) \times -(32+1))) \\
11386 &:= (9 - (((8+76) - 5) \times -((4 \times 3)^2)) - 1)) \\
11387 &:= ((-9 - (8-7)) - (6 - (543 \times 21))) \\
11388 &:= (9 - (((8 + (7 \times (6 \times 54))) \times -(3+2)) + 1)) \\
11389 &:= (9 - ((8 + (7 \times (6 \times 54))) \times -(3+2) \times 1))) \\
11390 &:= (9 - (((8 + (7 \times (6 \times 54))) \times -(3+2)) - 1)) \\
11391 &:= (((9 - (8 \times 7)) - (6 \times (5^4))) \times (3 \times -(2-1))) \\
11392 &:= (9 + (8 + (7 \times (65 \times ((4 \times (3 \times 2)) + 1))))) \\
11393 &:= (9 + (8 \times -(7 - (65 \times (43 - 21))))) \\
11394 &:= (((9 + (8+7)) - 6) \times ((5^4) + ((3^2) - 1))) \\
11395 &:= (98 - (7 - (6 \times (((5^4) + 3) \times (2 + 1))))) \\
11396 &:= ((9 - (8-76)) \times ((5 + ((4 \times 3)^2)) - 1)) \\
11397 &:= ((9-8) - (7 \times -(((6 \times 543) / 2) - 1))) \\
11398 &:= ((9 - ((8 + (7 \times (6 \times 543))) / 2)) \times -1) \\
11399 &:= (9 - ((8 - (7 \times 6)) \times (5 \times (4 + (3 \times 21))))) \\
11400 &:= (((9 - (8 \times 7)) - ((6 \times (5^4)) + 3)) \times -(2 + 1)) \\
11401 &:= ((9-8) - (76 \times -(5 + (((4 \times 3)^2) + 1)))) \\
11402 &:= (9 - (((8 + (76+5)) \times -(4 \times 32)) - 1)) \\
11403 &:= ((9 + ((87-6) \times (5 \times 4))) \times -((3 \times -2) - 1)) \\
11404 &:= ((9-8) \times -(((7 \times (6 \times 543)) / -2) - 1)) \\
11405 &:= ((9 + (8 \times ((76-5) \times 4))) \times -((3+2) \times -1)) \\
11406 &:= ((9 + (((8 \times 7) + (6 \times (5^4))) \times 3)) - 21) \\
11407 &:= ((9 - (((8 \times 7) + (6 \times (5^4))) \times 3) - 2)) \times -1) \\
11408 &:= ((98 - (7 - (6-5))) \times -(4 \times -(32-1))) \\
11409 &:= (98 + (7 + (6 \times (((5^4) + 3) \times (2 + 1))))) \\
11410 &:= ((9-8) \times -(7 \times -(((6 \times 543) / 2) + 1))) \\
11411 &:= ((9 - (((8 \times 7) + (6 \times (5^4))) \times 3) + 2)) \times -1) \\
11412 &:= (((9 + (8+7)) - 6) \times -(((5^4) + (3^2)) \times -1)) \\
11413 &:= ((9+8) - (7 \times -(((6 \times 543) / 2) - 1)))
\end{aligned}$$

$$\begin{aligned}
11414 &:= (1 \times -(2 \times -((3 \times 4) + (5 \times (67 \times (8 + 9)))))) \\
11415 &:= ((12 + 3) \times -(4 + ((5 - (6 \times (7 + 8))) \times 9))) \\
11416 &:= (1 - ((2 \times -(34 + 5678)) + 9)) \\
11417 &:= (1 \times -((23 \times -(((4 \times 5) + (6 \times 7)) \times 8)) - 9)) \\
11418 &:= ((1 + 2) \times -(((3^4) \times -(5 + (6 \times 7))) - (8 - 9))) \\
11419 &:= (1 - (2 \times -(((3^4) - 5) \times (67 + 8)) + 9))) \\
11420 &:= (1 \times ((2 + 3) \times -(4 \times (5 - (6 \times (7 + 89)))))) \\
11421 &:= (((1 + 2)^3) \times ((4 + 5) \times -((6 \times 7) - 89))) \\
11422 &:= (1 \times -(2 - (34 \times ((5 \times 67) - (8 - 9)))))) \\
11423 &:= (1 - (2 - (34 \times ((5 \times 67) - (8 - 9)))))) \\
11424 &:= ((1 + 23) \times -(4 \times ((5 - 6) \times (7 \times (8 + 9)))))) \\
11425 &:= (1 \times -((2 + 3) \times -((4 \times 567) + (8 + 9)))) \\
11426 &:= (1 \times (2 + (34 \times ((5 \times 67) - (8 - 9)))))) \\
11427 &:= ((1 + 2) \times (((3^4) - 5) \times -(6 - (7 \times 8))) + 9)) \\
11428 &:= (-1 - ((2 \times -(3 \times (45 \times (6 \times 7)))) - 89)) \\
11429 &:= (1 \times -(((2 + 3) \times -(4 \times 567)) - 89)) \\
11430 &:= (1 \times ((2 - (3 \times (4 + (5 \times (6 + 78)))) \times -9)) \\
11431 &:= (1 + ((2 - (3 \times (4 + (5 \times (6 + 78)))) \times -9)) \\
11432 &:= ((1 - (23 \times (4^5))) - (((6^7) / -8) + 9)) \\
11433 &:= (((((1 + 2)^{3+4}) \times 5) - 6) - (7 \times -(8 \times 9))) \\
11434 &:= ((1 - ((2^{3 \times 4}) - (5^6))) - (7 + 89)) \\
11435 &:= ((12^3) - ((4 + 567) \times -(8 + 9))) \\
11436 &:= ((1 + 2) \times -((3^4) - (5 + ((6^7) / (8 \times 9)))) \\
11437 &:= (1 - ((2 + (34 \times 56)) \times -((7 + 8) - 9))) \\
11438 &:= (1 \times -(2 + (((34 \times 5) + 6) \times (7 - (8 \times 9)))) \\
11439 &:= (1 - (2 + (((34 \times 5) + 6) \times (7 - (8 \times 9)))) \\
11440 &:= ((1 - (23 + 4)) \times (5 \times -(6 - (7 - 89)))) \\
11441 &:= (1 \times (((234 - 5) \times -(6 - (7 \times 8))) - 9)) \\
11442 &:= (1 + (((234 - 5) \times -(6 - (7 \times 8))) - 9)) \\
11443 &:= (1 \times -(2 - ((3 + 4) \times (5 \times ((6 \times (7 \times 8)) - 9)))) \\
11444 &:= (1 - (2 - ((3 + 4) \times (5 \times ((6 \times (7 \times 8)) - 9)))) \\
11445 &:= (((((1 + 2)^{3+4}) \times 5) + 6) - (7 \times -(8 \times 9))) \\
11446 &:= (1 \times -(2 - (3 \times ((4 + (5 \times (6 + 78))) \times 9))) \\
11447 &:= (1 \times (2 + ((3 + 4) \times (5 \times ((6 \times (7 \times 8)) - 9)))) \\
11448 &:= (1 + (2 + ((3 + 4) \times (5 \times ((6 \times (7 \times 8)) - 9)))) \\
11449 &:= (1 \times -((234 \times -(56 - 7)) + (8 + 9))) \\
11450 &:= ((1 - (23 \times (4^5))) - (((6^7) / -8) - 9)) \\
11451 &:= ((1 - ((2^{3 \times 4}) - (5^6))) - (7 + (8 \times 9))) \\
11452 &:= (12 + (((34 \times 5) + 6) \times -(7 - (8 \times 9)))) \\
11453 &:= ((1 + ((2 + (34 \times 5)) \times 67)) + (8 \times -9)) \\
11454 &:= ((-1 - (2 \times 34)) \times (((5 + 6) \times -7) - 89)) \\
11455 &:= (1 \times -((2 + 3) \times -((4 \times (567 + 8)) - 9))) \\
11456 &:= (1 \times (2 - ((3 + (4 \times 5)) \times (6 - (7 \times (8 \times 9)))))) \\
11457 &:= (1 + (2 - ((3 + (4 \times 5)) \times (6 - (7 \times (8 \times 9)))))) \\
11458 &:= (1 \times -(2 \times -(34 + (5 \times (67 \times (8 + 9)))))) \\
11459 &:= (1 \times (((234 - 5) \times -(6 - (7 \times 8))) + 9)) \\
11460 &:= (12 \times ((34 \times (5 \times 6)) + (7 - (8 \times 9)))) \\
11414 &:= (9 - (((8 + (7 + 6)) \times -543) - (2 \times 1))) \\
11415 &:= ((9 - (8 \times (7 \times (((6 \times 5) + 4) \times (3 \times 2)))) \times -1) \\
11416 &:= ((9 - ((8 \times (7 - (6 \times 5))) \times ((4^3) - 2))) - 1) \\
11417 &:= ((9 - ((8 \times (7 - (6 \times 5))) \times ((4^3) - 2))) \times 1) \\
11418 &:= ((9 - ((8 \times (7 - (6 \times 5))) \times ((4^3) - 2))) + 1) \\
11419 &:= ((9 + 8) + (((7 \times (6 \times 543)) / 2) - 1)) \\
11420 &:= (((9 - (87 \times 65)) - (4^3)) \times (2 \times -1)) \\
11421 &:= ((9 - (8 \times 7)) \times ((6^5) / -((4^3) / (2 \times 1)))) \\
11422 &:= ((98 + (76 \times (5 + ((4 \times 3)^2)))) \times 1) \\
11423 &:= (9 - ((8 \times -7) + ((6 + (5^4)) \times (3 - 21)))) \\
11424 &:= (9 - (((8 \times 7) + (6 \times (5^4))) \times -3) + (2 + 1))) \\
11425 &:= ((9 + (((8 \times 7) + (6 \times (5^4))) \times 3)) + (2 \times -1)) \\
11426 &:= (9 - (((8 \times 7) + (6 \times (5^4))) \times -3) + (2 - 1))) \\
11427 &:= ((9 + (((8 \times 7) + (6 \times (5^4))) \times 3)) \times (2 - 1)) \\
11428 &:= (9 - (((8 \times 7) + (6 \times (5^4))) \times -3) - (2 - 1))) \\
11429 &:= ((9 + (((8 \times 7) + (6 \times (5^4))) \times 3)) - (2 \times -1)) \\
11430 &:= ((9 + (((8 \times 7) + (6 \times (5^4))) \times 3)) + (2 + 1)) \\
11431 &:= (98 + (7 \times -(6 - (5 \times (4 + 321)))) \\
11432 &:= (9 - (8 \times -(7 \times (((6 \times 5) + 4) \times (3 \times 2)))) + 1)) \\
11433 &:= ((9 + (8 \times (7 \times (((6 \times 5) + 4) \times (3 \times 2)))) \times 1) \\
11434 &:= (9 - (8 \times -(7 \times (((6 \times 5) + 4) \times (3 \times 2)))) - 1)) \\
11435 &:= (-9 - (((8 + (7 + 6)) \times -(543 + 2)) + 1)) \\
11436 &:= (9 - (((8 \times 7) + ((6 \times (5^4)) + 3)) \times -(2 + 1))) \\
11437 &:= (98 - ((7 \times -(6 \times (54 \times (3 + 2)))) + 1)) \\
11438 &:= ((9 + (8 \times ((7 + 6) - ((5 + 4)^3))) \times (2 \times -1)) \\
11439 &:= (((9 - 8) - (7 \times 6)) \times ((5 + 4) \times -(32 - 1))) \\
11440 &:= (((9 + 876) - 5) \times -(((4 + 3) \times -2) + 1)) \\
11441 &:= (9 - ((8 \times -7) - (6 \times (((5^4) \times 3) + 21)))) \\
11442 &:= ((9 + (8 \times (7 \times (6 \times (5 + (4 \times 3)))))) \times -(2 \times -1)) \\
11443 &:= (-9 - (((876 + 5) \times -(4 + (3^2))) + 1)) \\
11444 &:= ((9 - ((876 + 5) \times (4 + (3^2)))) \times -1) \\
11445 &:= ((9 - (8 \times (7 \times 6))) \times -(((54 / 3) \times 2) - 1)) \\
11446 &:= ((98 - (7 - 6)) \times ((5 - (4^3)) \times -(2 \times 1))) \\
11447 &:= (9 + (((87 + 6) \times -(5 - (4 \times 32))) - 1)) \\
11448 &:= ((9 - (8 + 7)) \times (6 \times -((5 \times (4^3)) - (2 \times 1)))) \\
11449 &:= (98 - (7 + ((6 + (5^4)) \times (3 - 21)))) \\
11450 &:= (((-9 \times 8) - 7) - ((6 + 543) \times -21)) \\
11451 &:= (9 - (87 - ((6 + 543) \times 21))) \\
11452 &:= ((98 + (7 \times (6 \times 543))) / -(2 \times -1)) \\
11453 &:= (9 - (((8 + (7 + 6)) \times -(543 + 2)) + 1)) \\
11454 &:= ((9 - (8 + 7)) \times ((6 \times -((5 \times (4^3)) - 2)) - 1)) \\
11455 &:= (9 - (((8 + (7 + 6)) \times -(543 + 2)) - 1)) \\
11456 &:= ((98 + (76 + 5)) \times -((4^3) \times -(2 - 1))) \\
11457 &:= ((9 - (87 \times ((6 + 5) \times 4))) \times (3 \times -(2 - 1))) \\
11458 &:= (9 - (((87 + ((6 + 54) / 3))^2) \times -1)) \\
11459 &:= (9 + (((87 + ((6 + 54) / 3))^2) + 1)) \\
11460 &:= ((9 - (8 + 765)) \times ((4 \times -3) - (2 + 1)))
\end{aligned}$$

$$\begin{aligned}
11461 &:= (1 \times (((2 \times (3^4)) - 5) \times -((6 - 7) - (8 \times 9)))) \\
11462 &:= (1 + (((2 \times (3^4)) - 5) \times -((6 - 7) - (8 \times 9)))) \\
11463 &:= (1 \times ((2 \times -((3 - (4^5)) \times 6)) - 789)) \\
11464 &:= (1 \times -((2^{3 \times 4}) - ((5^6) + (7 - (8 \times 9))))) \\
11465 &:= ((1 - ((2^{3 \times 4}) - ((5^6) + 7))) + (8 \times -9)) \\
11466 &:= (12 + ((3 + (4 \times 5)) \times -(6 - (7 \times (8 \times 9))))) \\
11467 &:= (1 \times -((234 \times -(56 - 7)) + (8 - 9))) \\
11468 &:= (((1 + (234 \times (56 - 7))) - 8) + 9) \\
11469 &:= ((-12 \times (3 - (4^5))) + (6 - 789)) \\
11470 &:= ((123 + (4^5)) \times -((6 \times (7 + 8)) / -9)) \\
11471 &:= (((-1 - (2 \times (3 \times 45))) \times -(6 \times 7)) + 89) \\
11472 &:= (12 \times -(((3^4) \times -(5 + 6)) + (7 - (8 \times 9)))) \\
11473 &:= (1 \times -(2 + ((3 - (4 \times 5)) \times ((67 + 8) \times 9)))) \\
11474 &:= (1 - (2 + ((3 - (4 \times 5)) \times ((67 + 8) \times 9)))) \\
11475 &:= ((1 - (23 \times (4 \times 5))) \times ((6 \times -7) + (8 + 9))) \\
11476 &:= ((1 - (2 \times ((3^4) - 5))) \times ((6 + 7) - 89)) \\
11477 &:= (1 \times (23 \times ((4 + 567) - (8 \times 9)))) \\
11478 &:= (1 \times -(2 \times -(3 \times (((4 + (5 \times 6)) \times (7 \times 8)) + 9)))) \\
11479 &:= (1 - (2 \times -(3 \times (((4 + (5 \times 6)) \times (7 \times 8)) + 9)))) \\
11480 &:= (((1 + 2)^{3+4} \times 5) - ((67 \times -8) - 9)) \\
11481 &:= ((1 + (2^{3 \times 4 - 5})) \times -((6 - 7) \times 89)) \\
11482 &:= (1 \times -(2 - (3 \times (4 \times ((5 + 6) \times (78 + 9))))) \\
11483 &:= ((1 - ((2^{3 \times 4}) - (5^6))) + ((7 \times -8) + 9)) \\
11484 &:= ((1 + 2) + (3 \times -(((4 - 5) - (6 \times 7)) \times 89))) \\
11485 &:= (-1 - (2 \times -(((3^4) \times (5 + 67)) - 89))) \\
11486 &:= (1 \times -(2 \times -(((3^4) \times (5 + 67)) - 89))) \\
11487 &:= ((1 + 2) - (3 \times -(4 \times ((5 + 6) \times (78 + 9))))) \\
11488 &:= (-1 \times 2 + 3!!) \times 4 \times 5! / (6 + 7 + 8 + 9) \\
11489 &:= (((-1 + 234) \times (56 - 7)) - (8 \times -9)) \\
11490 &:= (1 \times -(2 \times -(((3^4) + 5) \times 67) - (8 + 9))) \\
11491 &:= (1 - (2 \times -(((3^4) + 5) \times 67) - (8 + 9))) \\
11492 &:= (1 \times -((((2 \times 3)^4) + (5 \times 6)) \times 78) / -9) \\
11493 &:= (((1 + 2)^{3+4} \times 5) - ((6 + (7 \times 8)) \times -9)) \\
11494 &:= ((1 + (2 \times ((3^4) \times (56 + (7 + 8))))) - 9) \\
11495 &:= (1 + 2 \times 3 \times 4 \times 5) \times ((6 + 7) \times 8 - 9) \\
11496 &:= (1 - ((2 + 3) \times -(4 + (5 \times ((6 \times 78) - 9))))) \\
11497 &:= (1 \times -(23 - (4 \times (5 \times (6 \times (7 + 89))))) \\
11498 &:= (1 - (23 - (4 \times (5 \times (6 \times (7 + 89))))) \\
11499 &:= (1 \times -(((2 + (3 \times 45)) \times -(6 + 78)) + 9)) \\
11500 &:= (1 - (((2 + (3 \times 45)) \times -(6 + 78)) + 9)) \\
11501 &:= (1 - (2 \times -((3^4) + (5678 - 9)))) \\
11502 &:= ((1 - ((2^{3+4} \times 5)) \times (6 - (7 + (8 + 9)))) \\
11503 &:= (1 + (2 \times -(((34 + 5) - 678) \times 9))) \\
11504 &:= (1 \times -((2^3) \times -((4^5) + (6 \times (78 - 9))))) \\
11505 &:= (1 - ((2^3) \times -((4^5) + (6 \times (78 - 9))))) \\
11506 &:= ((1 - ((2^{3 \times 4}) - (5^6))) - (7 + (8 + 9))) \\
11507 &:= ((1 + (2 + 34)) \times (5 + (((6 \times 7) - 8) \times 9))) \\
11461 &:= (9 - (((876 + 5) \times -(4 + (3^2))) + 1)) \\
11462 &:= ((9 + ((876 + 5) \times (4 + (3^2)))) \times 1) \\
11463 &:= (98 + (7 - ((6 + (5^4)) \times (3 - 21)))) \\
11464 &:= (9 - (((8 + 76) - 5) \times -(((4 \times 3)^2) + 1))) \\
11465 &:= (9 + (8 \times -(((7 + 6) - ((5 + 4)^3)) \times (2 \times 1)))) \\
11466 &:= (9 - (((8 \times 76) - 5) \times -((4 \times (3 + 2)) - 1))) \\
11467 &:= (98 - (7 - (6 \times (((5^4) \times 3) + 21)))) \\
11468 &:= ((9 - (8 \times 7)) \times ((65 - 4) \times -((3 + 2) - 1))) \\
11469 &:= (-9 + (((8 - (7654 \times 3)) / -2) + 1)) \\
11470 &:= ((((-9 - (8 \times 7)) \times -6) - (5 \times 4)) \times (32 - 1)) \\
11471 &:= (((-9 - 8) \times -(7 + 6)) + ((5^4) \times -(3 - 21))) \\
11472 &:= ((9 - (8 + 7)) \times (((6^5) / -4) + (32 \times 1))) \\
11473 &:= ((9 - (8 - 76)) \times -((5 + ((4 \times 3)^2)) \times -1)) \\
11474 &:= ((9 - (8 \times ((7 + 6) - ((5 + 4)^3))) \times -(2 \times -1)) \\
11475 &:= ((9 + ((8 + 7) \times (6 \times 5))) \times -((4 \times -(3 \times 2)) - 1)) \\
11476 &:= ((9 - ((8 \times 76) + 5)) \times ((4 \times -(3 + 2)) + 1)) \\
11477 &:= (9 + (((8 - 7654) \times 3) / -2) - 1) \\
11478 &:= ((9 + (8 \times (7 \times ((6 \times 5) + 4)))) \times -(3 \times -(2 \times 1))) \\
11479 &:= (9 + (((8 - 7654) \times 3) / -2) + 1) \\
11480 &:= ((98 + (7 \times 6)) \times (((54 \times 3) / 2) + 1)) \\
11481 &:= (9 + (8 \times ((7 \times ((65 + 4) \times 3) - 2)) - 1)) \\
11482 &:= (((98 - 7) - (((6^5) / 4) \times 3)) \times (2 \times -1)) \\
11483 &:= (9 + (8 - ((76 - ((5^4) - 3)) \times 21))) \\
11484 &:= (9 - (((87 \times ((6 + 5) \times 4)) - 3) \times -(2 + 1))) \\
11485 &:= ((9 - 8) + (((7 + 6) + (5^4)) \times -(3 - 21))) \\
11486 &:= (9 + ((8 - (7654 \times 3)) / -2 \times 1)) \\
11487 &:= (9 + (((8 - (7654 \times 3)) / -2) + 1)) \\
11488 &:= (9 - ((8 \times -(7 \times (((65 + 4) \times 3) - 2))) + 1)) \\
11489 &:= (9 - (8 \times -(7 \times (((65 + 4) \times 3) - (2 \times 1))))) \\
11490 &:= (((9 + (87 \times ((6 + 5) \times (4 \times 3)))) - 2) - 1) \\
11491 &:= ((9 + (87 \times ((6 + 5) \times (4 \times 3)))) + (2 \times -1)) \\
11492 &:= (((9 + (87 \times ((6 + 5) \times (4 \times 3)))) - 2) + 1) \\
11493 &:= (9 - (((8 + (7654 \times 3)) / -2) + 1)) \\
11494 &:= ((9 + ((87 \times ((6 + 5) \times (4 \times 3))) + 2)) - 1) \\
11496 &:= ((9 + ((87 \times ((6 + 5) \times (4 \times 3))) + 2)) + 1) \\
11497 &:= (9 - (8 \times ((7 + 6) - ((5 + (4^3)) \times 21)))) \\
11498 &:= ((9 - ((87 - (((6^5) / 4) \times 3)) \times 2)) - 1) \\
11499 &:= ((9 - ((87 - (((6^5) / 4) \times 3)) \times 2)) \times 1) \\
11500 &:= (9 + (((87 - (((6^5) / 4) \times 3)) \times -2) + 1)) \\
11501 &:= ((9 - ((8 \times 7) + 6)) \times ((5 \times -43) - (2 \times 1))) \\
11502 &:= ((9 - (8 + 7)) \times (((6 \times 5) \times -(4^3)) + (2 + 1))) \\
11503 &:= ((9 + (8 \times (7 + ((6 - ((5 + 4)^3)) \times 2)))) \times -1) \\
11504 &:= (((((-9 \times 8) + (7 - 6)) \times (54 \times 3)) - 2) \times -1) \\
11505 &:= ((9 + 876) \times ((5 \times -4) + (32 + 1))) \\
11506 &:= (-9 + ((8 - (7 + 6)) \times -(((5 + 43)^2) - 1))) \\
11507 &:= (((((-9 \times 8) - 7) + (((6^5) / 4) \times 3)) \times 2) + 1)
\end{aligned}$$

$$\begin{aligned}
11508 &:= (12 \times -((3^4) + 56) \times (7 \times (8 - 9))) \\
11509 &:= (1 - ((2 + (3 \times 45)) \times -(67 + (8 + 9)))) \\
11510 &:= (1 \times (2 \times -(3 - ((4^5) + (6 \times 789)))) \\
11511 &:= ((1 + (2 \times (((3 + 4)^5) + ((6^7)/8))))/9) \\
11512 &:= ((1 + (2 \times ((3^4) \times (56 + (7 + 8)))) + 9) \\
11513 &:= (1 - ((2^3) - (4 \times (5 \times (6 \times (7 + 89)))))) \\
11514 &:= (1 \times (2 \times -(345 - (678 \times 9)))) \\
11515 &:= (1 \times ((234 + (5 + 6)) \times ((7 \times 8) - 9))) \\
11516 &:= (1 + ((234 + (5 + 6)) \times ((7 \times 8) - 9))) \\
11517 &:= ((-1 + 2) \times (((3 - (4 \times 5)) \times -678) - 9)) \\
11518 &:= ((1 + ((2 + (3 \times 45)) \times (6 + 78))) + 9) \\
11519 &:= (1 \times -((((234 + 5) \times 6) + 7) \times -8) + 9)) \\
11520 &:= ((1 - ((2^{3 \times 4}) - ((5^6) + 7))) - (8 + 9)) \\
11521 &:= ((1 - (2^{3 \times 4}) - ((5^6) \times (7 - 8)) + 9)) \\
11522 &:= ((1 - ((2^{3 \times 4}) - (5^6))) - (7 - (8 - 9))) \\
11523 &:= ((1 - (2^{3 \times 4}) - ((5^6) - 7) \times (8 - 9)) \\
11524 &:= ((1 - ((2^{3 \times 4}) - (5^6))) - ((7 + 8) - 9)) \\
11525 &:= ((1 + (23 \times (4 \times 5))) \times -((6 \times -7) + (8 + 9))) \\
11526 &:= ((1 + 2) + (3 + (4 \times (5 \times (6 \times (7 + 89)))))) \\
11527 &:= (1 - (2 \times -(3 + ((4 + 56) \times (7 + 89)))) \\
11528 &:= (1 \times -((2 + ((3^4) + 5)) \times -((6 \times 7) + 89))) \\
11529 &:= (((1 + 2)^3) \times -((4 \times -(5 + ((6 + 7) \times 8))) + 9)) \\
11530 &:= ((123 + ((4^5) + 6)) \times -(7 - (8 + 9))) \\
11531 &:= (1 \times -((2 \times -(((3^4) + 5) \times 67) + 8)) + 9)) \\
11532 &:= (12 \times -(3 - ((4^5) + (6 \times (7 - (8 + 9)))))) \\
11533 &:= (1 \times ((23 - 4) \times (((5 + 6) \times (7 \times 8)) - 9))) \\
11534 &:= (1 \times ((2 - (3^4)) \times -((5 + 6) + ((7 + 8) \times 9)))) \\
11535 &:= (((1 + (2^{3 \times 4}) - ((5^6) + 7)) \times (8 - 9)) \\
11536 &:= ((1 - ((2^{3 \times 4}) - ((5^6) + 7))) + (8 - 9)) \\
11537 &:= ((1 - ((2^{3 \times 4}) - ((5^6) + 7))) \times -(8 - 9)) \\
11538 &:= ((1 - ((2^{3 \times 4}) - ((5^6) + 7))) - (8 - 9)) \\
11539 &:= ((1 - (2^{3 \times 4}) - ((5^6) \times (7 - 8)) - 9)) \\
11540 &:= ((1 - ((2^{3 \times 4}) - (5^6))) - (7 - (8 + 9))) \\
11541 &:= (12 + (3 \times -(45 - ((6^7)/(8 \times 9)))) \\
11542 &:= (1 \times -(2 \times -((34 \times (5 \times ((6 \times 7) - 8))) - 9))) \\
11543 &:= (1 - (2 \times -((34 \times (5 \times ((6 \times 7) - 8))) - 9))) \\
11544 &:= ((1 + (2 \times (((3^{(-4+5) \times 6}) - 7) \times 8))) - 9) \\
11545 &:= ((1 + (23^{4+5-6})) + (7 \times -89)) \\
11546 &:= ((1 + 2) - (((3 \times (4 \times 56)) + 7) \times -(8 + 9))) \\
11547 &:= (1 \times -((((2 \times 3)^4) - (5 - ((6 - 7) \times 8))) \times -9)) \\
11548 &:= (1 - (((2 \times 3)^4) - (5 - ((6 - 7) \times 8))) \times -9)) \\
11549 &:= (1 \times -((2 \times -(((3^4) + 5) \times 67) + 8)) - 9)) \\
11550 &:= ((12 + 3) \times -(4 - (((5 \times 6) + (7 \times 8)) \times 9))) \\
11551 &:= (1 \times -((2 \times -(34 \times (5 \times ((6 \times 7) - 8)))) + 9)) \\
11552 &:= (1 - ((2 \times -(34 \times (5 \times ((6 \times 7) - 8)))) + 9)) \\
11553 &:= (1 + (2 \times -(((3^4) - 5) \times ((6 + 7) - 89)))) \\
11554 &:= ((1 - ((2^{3 \times 4}) - ((5^6) + 7))) + (8 + 9))
\end{aligned}$$

$$\begin{aligned}
11508 &:= ((9 - (8 + 7)) \times (((6 \times 5) \times -(4^3)) + (2 \times 1))) \\
11509 &:= (9 - ((8 + (7 \times 6)) \times -(5 \times (43 + (2 + 1))))) \\
11510 &:= ((98 - ((7 + ((6^5)/4) \times 3)) \times (2 \times -1)) \\
11511 &:= ((9 + (87 \times ((6 + 5) \times 4))) \times -(3 \times -(2 - 1))) \\
11512 &:= (-9 + ((8 \times ((7 + 65) \times (4 \times (3 + 2)))) + 1)) \\
11513 &:= (9 + (8 \times -(7 + (((6 - ((5 + 4)^3)) \times 2) + 1)))) \\
11514 &:= (((98 - 7) + (6 \times (5^4))) - 3) \times (2 + 1)) \\
11515 &:= ((98 - (7^{(6-5) \times 4})) \times ((3 + 2) \times -1)) \\
11516 &:= (9 - ((8 \times -(7 + 6)) - (543 \times 21))) \\
11517 &:= ((9 - ((8 - 76) \times 5)) \times -((4 \times -3) - 21)) \\
11518 &:= (9 - (((87 + (6 \times (5^4))) \times -3) + (2 \times 1))) \\
11519 &:= (9 - (((87 + (6 \times (5^4))) \times -3) + (2 - 1))) \\
11520 &:= ((9 - (8 + (7 + 6))) \times (5 \times -((4^3) \times (2 + 1)))) \\
11521 &:= (9 - (8 \times -(((7 + 65) \times (4 \times (3 + 2))) - 1))) \\
11522 &:= (9 - (((87 + (6 \times (5^4))) \times -3) - (2 \times 1))) \\
11523 &:= (((98 - 7) + (6 \times (5^4))) \times -(3 \times -(2 - 1))) \\
11524 &:= (9 + ((8 - (7 + 6)) \times -(((5 + 43)^2) - 1))) \\
11525 &:= (((9 - 8)^7) - 6) \times -(((5 + 43)^2) + 1)) \\
11526 &:= ((9 + (87 + 6)) \times -(((54 + 3) \times -2) + 1)) \\
11527 &:= (((-9 - 87) \times -(6 \times (5 \times 4))) - ((3 \times -2) - 1)) \\
11528 &:= (9 + (((8 - (7 + 6)) \times -((5 + 43)^2)) - 1)) \\
11529 &:= (9 + (8 \times -((7 + 65) \times (4 - (3 + 21))))) \\
11530 &:= (9 + (((8 - (7 + 6)) \times -((5 + 43)^2)) + 1)) \\
11531 &:= (((-98 - (7654 \times 3))/ -2) + 1) \\
11532 &:= ((9 - (8 + 7)) \times (((6 \times 5) \times -(4^3)) - (2 \times 1))) \\
11533 &:= (((-9 \times -(8 - 76)) + 5) \times ((4 \times -(3 + 2)) + 1)) \\
11534 &:= (9 + ((8 - (7 + 6)) \times -(((5 + 43)^2) + 1))) \\
11535 &:= ((9 + ((87 - ((6^5) + 4)) \times 3))/ (2 \times -1)) \\
11536 &:= ((98 - (7 \times 6)) \times -((5 \times -(43 - 2)) - 1)) \\
11537 &:= (9 + (8 \times (((7 + 65) \times (4 \times (3 + 2))) + 1))) \\
11538 &:= ((9 - (8 + 7)) \times (((6 \times 5) \times -(4^3)) - (2 + 1))) \\
11539 &:= (9 + ((8 - 7) + ((6 + 543) \times 21))) \\
11540 &:= ((9 + (8 \times (76 - 5))) \times (4 \times ((3 + 2) \times 1))) \\
11541 &:= (9 - (((87 + (6 \times (5^4))) \times -3) - 21)) \\
11542 &:= (((((-9 + 87) - ((6^5) - 4)) \times 3)/ -2) + 1) \\
11543 &:= ((98 - (7 - 6)) \times ((5 \times (4 \times (3 \times 2))) - 1)) \\
11544 &:= ((9 - ((87 - ((6^5) + 4)) \times 3))/ - (2 \times -1)) \\
11545 &:= (9 + (8 \times -((7 \times (6 - (5 \times 43))) + 21))) \\
11546 &:= (9 + (8 + (7 \times ((6 + 543) \times (2 + 1))))) \\
11547 &:= (9 \times ((8/ - ((7 + 6) - 5)) + (4 \times 321))) \\
11548 &:= (-98 - ((7 - 654) \times -(3 - 21))) \\
11549 &:= ((9 - (8 \times (76 \times (54 + 3))))/ - (2 + 1)) \\
11550 &:= (((9 + 8) - 7) \times (((6 \times -5) + (4^3))^2) - 1)) \\
11551 &:= (((-9 \times -8) + 76) - (543 \times -21)) \\
11552 &:= ((9 - 8) \times -(76 \times -(5 + ((4 + 3) \times 21)))) \\
11553 &:= ((9 - 8) - (76 \times -(5 + ((4 + 3) \times 21)))) \\
11554 &:= ((9 - ((8 \times 7) + 6)) \times ((5 \times -43) - (2 + 1)))
\end{aligned}$$

$$\begin{aligned}
11555 &:= (1 - (2 - (3 \times (((4 + 56) \times 7) + 8) \times 9)))) \\
11556 &:= ((1 - (((2 \times 3)^4) - (5 + 6))) \times ((7 - 8) \times 9)) \\
11557 &:= ((-12 \times (3 - ((4^5) - 6))) + (7 \times -89)) \\
11558 &:= (1 \times (2 \times (((3^4) + 5) \times 67) + (8 + 9)))) \\
11559 &:= ((1 + 2) \times (((3 + 4) \times -5) + ((6^7)/(8 \times 9)))) \\
11560 &:= ((1 - 2) \times -(34 \times (5 \times (67 - (8 - 9))))) \\
11561 &:= (1 \times -((2 \times -(((3^{(-4+5) \times 6}) - 7) \times 8)) - 9)) \\
11562 &:= (1 - ((2 \times -(((3^{(-4+5) \times 6}) - 7) \times 8)) - 9)) \\
11563 &:= ((1 + 2) - (34 \times -(5 \times (67 - (8 - 9))))) \\
11564 &:= (((((1 + 2)^{3+4}) \times 5) + 6) - (7 \times -89)) \\
11565 &:= (((((1 + 2)^3) \times ((4 + 56) \times 7) + 8)) + 9) \\
11566 &:= (1 + ((23 - (4 \times ((5 \times 67) - 8))) \times -9)) \\
11567 &:= ((1 + ((23 - (4^5)) \times ((6 + 7) \times 8)))/ -9) \\
11568 &:= (1 \times (2 \times ((3 - 4) + (5 \times ((6 + 7) \times 89))))) \\
11569 &:= (1 + (2 \times ((3 - 4) + (5 \times ((6 + 7) \times 89))))) \\
11570 &:= (((((12^3) \times 4) + (5 \times 6)) \times -(7 + 8))/ -9) \\
11571 &:= ((1 + 2) \times -((3 + 4) - (56 \times (78 - 9)))) \\
11572 &:= (1 \times -(2 \times ((3 - 4) - (5 \times ((6 + 7) \times 89))))) \\
11573 &:= ((1 + (2 \times (3^4))) \times ((5 + (67 + 8)) - 9)) \\
11574 &:= ((1 - (23 - 4)) \times (5 + ((6 - 78) \times 9))) \\
11575 &:= (1 + (2 \times -(((3 + 4) \times 5) - 678) \times 9)) \\
11576 &:= (1 \times ((2^3) \times -(((4 - (5 \times 6)) \times (7 \times 8)) + 9))) \\
11577 &:= ((1 - ((2^{3 \times 4}) - (5^6))) - ((7 \times -8) + 9)) \\
11578 &:= (1 \times (2 \times ((34 \times (5 \times ((6 \times 7) - 8))) + 9))) \\
11579 &:= (1 + (2 \times ((34 \times (5 \times ((6 \times 7) - 8))) + 9))) \\
11580 &:= ((12 + 3) \times -(4 \times -((5 \times (6 \times 7)) - (8 + 9)))) \\
11581 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) + (78 \times -9)) \\
11582 &:= (1 \times (2 - (3 \times (4 - (56 \times (78 - 9))))) \\
11583 &:= (((((1 + 2)^{3+4}) \times 5) + ((6 - 78) \times -9)) \\
11584 &:= (((12^3) - ((4^5) \times (6 + 7))) \times (8 - 9)) \\
11585 &:= ((1 - 2) \times ((34 \times -(5 + (6 \times (7 \times 8)))) + 9)) \\
11586 &:= ((1 + 2) - ((3^4) \times -(56 + (78 + 9)))) \\
11587 &:= (1 \times ((2 + (34 \times (5 + (6 \times (7 \times 8))))) - 9)) \\
11588 &:= (1 + ((2 + (34 \times (5 + (6 \times (7 \times 8))))) - 9)) \\
11589 &:= ((1 + 2) \times ((3 - 4) + (56 \times (78 - 9)))) \\
11590 &:= (1 \times -(2 - ((34 - (5 + 6)) \times (7 \times (8 \times 9))))) \\
11591 &:= (1 - (2 - ((34 - (5 + 6)) \times (7 \times (8 \times 9))))) \\
11592 &:= (((12^3) \times -(4 - (5 + 6))) + (7 \times -(8 \times 9))) \\
11593 &:= ((1 + (2 \times ((3^4) \times (5 + 67)))) + (8 \times -9)) \\
11594 &:= (1 \times ((23 - 45) \times -((67 \times 8) - 9))) \\
11595 &:= ((1 - ((2^{3 \times 4}) - ((5^6) + (7 \times 8)))) + 9) \\
11596 &:= (1 \times -(((2 + (34 \times 5)) \times -67) - (8 \times 9))) \\
11597 &:= (12 - ((34 \times -(5 + (6 \times (7 \times 8)))) + 9)) \\
11598 &:= (1 \times -(((2^{3 \times 4}) - ((5^6) + (78 - 9)))) \\
11599 &:= (1 \times -((((2 \times (3^{(-4+5) \times 6})) - 7) \times -8) + 9)) \\
11600 &:= (1 - (((2 \times (3^{(-4+5) \times 6})) - 7) \times -8) + 9))
\end{aligned}$$

$$\begin{aligned}
11555 &:= ((9 + (8 \times (76 \times (54 + 3))))/(2 + 1)) \\
11556 &:= ((9 + (87 + (6 + 5))) \times -(4 \times -(3^{2+1}))) \\
11557 &:= (((((-98 \times 7) + 6) \times -(5 + (4 \times 3))) - 2) - 1) \\
11558 &:= ((((-9 - 8) \times -(7 + 654)) + 321) \\
11559 &:= (((98 + 7) - ((65 + 43)^2)) \times -1) \\
11560 &:= (((9 + 8) - 7) \times -((((6 \times -5) + (4^3))^2) \times -1)) \\
11561 &:= ((9 + (8 \times ((765 - 43) \times 2))) \times 1) \\
11562 &:= ((9 - (8 \times 7)) \times -(6 \times ((5 + (4 + 32)) \times 1))) \\
11563 &:= ((-9 - 87) - (((((6^5) - 4) \times 3)/ -2) - 1)) \\
11564 &:= (98 + ((76 - ((5^4) - 3)) \times -21)) \\
11565 &:= ((9 + (8 \times ((7 + 65) \times 4))) \times -((3 + 2) \times -1)) \\
11566 &:= ((-9 - 8) - ((76 + 5) \times -(((4 \times 3)^2) - 1))) \\
11567 &:= (((9 - 8) + (7 \times 6)) \times -((54 \times -(3 + 2)) + 1)) \\
11568 &:= ((9 - (8 - 7)) \times ((6 - ((5 + 4)^3)) \times -(2 \times 1))) \\
11569 &:= ((9 - (8 \times ((7 + 6) - (((5 + 4)^3) \times 2)))) \times 1) \\
11570 &:= (((9 + 8) - 7) \times (((6 \times -5) + (4^3))^2 + 1)) \\
11571 &:= ((9 + (((8 \times 7) - (6^5))/4) \times (3 \times 2))) \times -1) \\
11572 &:= ((987 + 65) \times -((4 \times -3) + (2 - 1))) \\
11573 &:= (98 - (765 \times -((4 \times 3) + (2 + 1)))) \\
11574 &:= (9 - ((8 + 7) \times -(((65 \times 4) - 3) \times (2 + 1)))) \\
11575 &:= ((-9 - 8) + ((76 - ((5^4) + 3)) \times -21)) \\
11576 &:= ((9 - (8 \times (7 \times (6 + (5 \times 4))))) \times -((3^2) - 1)) \\
11577 &:= (9 - (8 \times -((7 \times ((65 + 4) \times 3)) - (2 + 1)))) \\
11578 &:= (98 - (((7654 \times 3)/ -2) + 1)) \\
11579 &:= ((9 - 87) - (((((6^5) - 4) \times 3)/ -2) + 1)) \\
11580 &:= ((9 - 87) - (((6^5) - 4) \times 3)/ - (2 \times 1)) \\
11581 &:= ((9 - 87) - (((((6^5) - 4) \times 3)/ -2) - 1)) \\
11582 &:= (9 + (((8 + 7) - ((6^5)/4)) \times -(3 \times 2)) - 1) \\
11583 &:= (9 + (((8 + 7) - ((6^5)/4)) \times -(3 + (2 + 1)))) \\
11584 &:= ((9 - 8) - ((76 + 5) \times -(((4 \times 3)^2) - 1))) \\
11585 &:= ((9 - 87) - (((6^5)/4) \times -(3 \times 2)) + 1) \\
11586 &:= ((9 - (8 + 7)) \times ((6 \times -((5 \times (4^3)) + 2)) + 1)) \\
11587 &:= ((9 - 87) - (((6^5)/4) \times -(3 \times 2)) - 1) \\
11588 &:= (9 + (((8 \times 7) - (6^5))/4) \times -(3 \times 2)) - 1) \\
11589 &:= (9 + (((8 \times 7) - (6^5))/4) \times -(3 + (2 + 1))) \\
11590 &:= (9 + (((8 \times 7) - (6^5))/4) \times -(3 \times 2)) + 1) \\
11591 &:= (9 - (87 - (((6^5) + 4) \times 3)/2) - 1)) \\
11592 &:= ((98 - (7 \times 6)) \times -((5 + (4^3)) \times -(2 + 1))) \\
11593 &:= ((9 - 87) - (((6^5) + 4) \times 3)/ -2) - 1) \\
11594 &:= ((9 + 8) \times -((76 - 54) \times -(32 - 1))) \\
11595 &:= (9 - ((8 \times -(7 \times 6)) + ((5^4) \times (3 - 21)))) \\
11596 &:= (9 + (((8 \times 7) - ((6^5) + 4)) \times 3)/ -2) + 1) \\
11597 &:= ((((-9 - 8) \times -(76 \times (5 + 4))) - 32) + 1) \\
11598 &:= ((9 - (8 + 7)) \times ((6 \times -((5 \times (4^3)) + 2)) - 1)) \\
11599 &:= ((9 + (8 \times ((7 \times (6 \times 5)) - 4))) \times -((3 \times -2) - 1)) \\
11600 &:= ((9 + 8) - ((76 + 5) \times -(((4 \times 3)^2) - 1)))
\end{aligned}$$

$$\begin{aligned}
11601 &:= (1 \times -(2 - ((34 \times (5 + (6 \times (7 \times 8)))) + 9))) \\
11602 &:= (1 - (2 - ((34 \times (5 + (6 \times (7 \times 8)))) + 9))) \\
11603 &:= ((1 - 2) \times ((34 \times -(5 + (6 \times (7 \times 8)))) - 9)) \\
11604 &:= ((12 - (3 \times ((4^5) \times ((6 \times 7) - 8)))) / -9) \\
11605 &:= (((1 + 2) - (3 \times ((4^5) \times ((6 \times 7) - 8)))) / -9) \\
11606 &:= (1 + (2 + ((34 \times (5 + (6 \times (7 \times 8)))) + 9))) \\
11607 &:= ((1 + ((2 - 34) \times 5)) \times ((6 - 7) - (8 \times 9))) \\
11608 &:= (1 \times -(2 - (((3 \times 456) - 78) \times 9))) \\
11609 &:= ((1 - ((2^{3 \times 4}) - ((5^6) + 7))) - (8 \times -9)) \\
11610 &:= (((1 + 2)^3) \times ((4 \times -5) - ((6 - (7 \times 8)) \times 9))) \\
11611 &:= ((1 - (((2 \times 3)^4) - 5) \times (6 - (7 + 8)))) - 9) \\
11612 &:= ((1 - ((2^{3 \times 4}) - (5^6))) - (7 - 89)) \\
11613 &:= ((1 + ((2 + (3 \times (4^5))) \times ((6 \times 7) - 8))) / 9) \\
11614 &:= (1 - (((2 + (34 \times 5)) \times -67) - 89)) \\
11615 &:= (1 \times -(23 \times -(((4 \times 5) + (6 \times 7)) \times 8) + 9))) \\
11616 &:= ((1 - ((2 - (3 - 4)^5)) \times (6 \times -(7 - (8 - 9)))) \\
11617 &:= (1 \times -(((2 \times (3^{(-4+5) \times 6})) - 7) \times -8) - 9)) \\
11618 &:= (1 - (((2 \times (3^{(-4+5) \times 6})) - 7) \times -8) - 9)) \\
11619 &:= ((12^3) - (((4^5) + (67 + 8)) \times -9)) \\
11620 &:= ((12 + ((3 \times ((4^5) - (6^7))) / 8)) / -9) \\
11621 &:= (((1 + 2) + ((3 \times ((4^5) - (6^7))) / 8)) / -9) \\
11622 &:= (((1 + 2) - (3^4)) \times ((5 \times -6) - (7 \times (8 + 9)))) \\
11623 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) + (78 \times -9)) \\
11624 &:= (((-123 + (4^5)) \times (6 + 7)) - 89) \\
11625 &:= ((1 + (23 \times 4)) \times -(5 \times -((6 \times 7) - (8 + 9)))) \\
11626 &:= (1 + (((2 + 3)^4) / 5) \times (6 + (78 + 9))) \\
11627 &:= ((-1 - (((2 \times 3)^4) - 5) \times (6 - (7 + 8)))) + 9) \\
11628 &:= ((1 + (2 \times ((3^4) - 5))) \times -((6 + 7) - 89)) \\
11629 &:= ((1 - (((2 \times 3)^4) - 5) \times (6 - (7 + 8)))) + 9) \\
11630 &:= (1 \times -(2 \times -(((3^4) \times (5 + 67)) - (8 + 9)))) \\
11631 &:= (1 - (2 \times -(((3^4) \times (5 + 67)) - (8 + 9)))) \\
11632 &:= 1 \times 2^{3!} / 4 \times (5! \times 6 - 7 \times (8 - 9)) \\
11633 &:= (-1 - (2 \times -((3 + 4) \times ((56 \times (7 + 8)) - 9)))) \\
11634 &:= (1 \times -(2 \times -((3 + 4) \times ((56 \times (7 + 8)) - 9)))) \\
11635 &:= (1 - (2 \times -((3 + 4) \times ((56 \times (7 + 8)) - 9)))) \\
11636 &:= (1 + ((2 + 3) \times -(4 - ((5 \times (6 \times 78)) - 9)))) \\
11637 &:= ((1 + 2) \times ((3 \times ((4^5) + 6)) + 789)) \\
11638 &:= ((12 - 34) \times ((5 \times -((6 + 7) \times 8)) - 9)) \\
11639 &:= (1 \times -((2 \times -(((3^4) \times (5 + 67)) - 8)) + 9)) \\
11640 &:= ((1 + 2) + (3 \times -((4 + 5) - ((6^7) / (8 \times 9)))) \\
11641 &:= (1 + (((234 \times 5) - 6) \times -(7 - (8 + 9)))) \\
11642 &:= -1 - 2 + 3 + \sqrt{4} - 5 \times (-6! - 7 \times 8) \times \sqrt{9} \\
11643 &:= ((1 + 2) \times (((3 \times -4) + 5) + ((6^7) / (8 \times 9)))) \\
11644 &:= (((12^3) - 4) \times 5) - (6 \times -(7 \times (8 \times 9))) \\
11645 &:= (1 \times -(((2 \times (345 - 6)) + 7) \times -(8 + 9))) \\
11646 &:= ((1 - (((2 \times 3)^4) + (5 - 6))) \times ((7 - 8) \times 9))
\end{aligned}$$

$$\begin{aligned}
11601 &:= (9 - (((8 + 7) - (6 - 543)) \times -21)) \\
11602 &:= (9 + ((8 \times -(7 \times (6 - ((5 \times 43) - 2)))) + 1)) \\
11603 &:= (((9 - 8) - (((7 + 6)^5) + 4)) / (32 \times -1)) \\
11604 &:= (((9 + 8) - 7) - ((6^5) / 4)) \times (3 \times -(2 \times 1)) \\
11605 &:= (9876 - ((54 \times -32) - 1)) \\
11606 &:= ((-98 / -7) \times -((6 \times -((5 + (4^3)) \times 2)) - 1)) \\
11607 &:= ((-9 + 87) - ((6 + 543) \times -21)) \\
11608 &:= ((9 - (8 - 7)) \times -(6 - (((5 + 4)^3) \times 2) - 1)) \\
11609 &:= ((9 - (8 \times 7)) \times ((6 \times -(5 + (4 + 32))) - 1)) \\
11610 &:= ((9 - (8 \times 7)) - (((((6^5) - 4) \times 3) / -2) + 1)) \\
11611 &:= (9 + ((8 \times -7) + (((6^5) - 4) \times 3) / (2 \times 1))) \\
11612 &:= (9 + ((8 \times -7) + (((6^5) - 4) \times 3) / 2) + 1)) \\
11613 &:= (9 + ((8 - (76 \times (54 - 3))) \times -(2 + 1))) \\
11614 &:= (9 + ((8 + ((7 - ((6^5) / 4)) \times 3)) \times -2) - 1)) \\
11615 &:= (9 + ((8 + ((7 - ((6^5) / 4)) \times 3)) \times -(2 \times 1))) \\
11616 &:= ((9 - (8 \times 7)) - (((6^5) / 4) \times -(3 \times 2)) + 1)) \\
11617 &:= ((9 - (8 \times 7)) - ((65 + 43)^2) \times -1)) \\
11618 &:= ((9 - (8 \times 7)) - (((6^5) / 4) \times -(3 \times 2)) - 1)) \\
11619 &:= (((9 - 87) + (((6^5) - 4) \times 3)) / - (2 \times -1)) \\
11620 &:= ((9 - ((8 \times (7 \times 6)) + 5)) \times ((4 \times -(3^2)) + 1)) \\
11621 &:= ((9 - 8) \times (((7 - ((6^5) / 4)) \times -(3 \times 2)) - 1)) \\
11622 &:= ((9 - (8 \times 7)) - (((((6^5) + 4) \times 3) / -2) + 1)) \\
11623 &:= (9 + ((8 \times -7) + (((6^5) + 4) \times 3) / (2 \times 1))) \\
11624 &:= (9 + ((8 \times -7) + (((6^5) + 4) \times 3) / 2) + 1)) \\
11625 &:= ((9 + (8 + 76)) \times -((5^4) / -((3 + 2) \times 1))) \\
11626 &:= (((-9 \times -((8 - (7 \times 6)) \times (5 - 43))) - 2) \times 1) \\
11627 &:= (98 - (7 \times -((6 + 543) \times (2 + 1)))) \\
11628 &:= ((9 - (8 + 7)) \times (6 \times -((54 \times (3 \times 2)) - 1))) \\
11629 &:= (9 - (8 - (76 \times ((54 - 3) \times (2 + 1)))) \\
11630 &:= (((9 + 8) - (((7 + 65) / 4)^3)) \times (2 \times -1)) \\
11631 &:= (((9 - 8) + (76 \times (54 - 3))) \times (2 + 1)) \\
11632 &:= (9 - ((8 \times -(7 - ((6 - ((5 + 4)^3)) \times 2))) + 1)) \\
11633 &:= (9 - (((87 + 6) \times (5^4)) / - (3 + 2)) + 1)) \\
11634 &:= ((9 - (((8 \times 7) - (6^5)) / 4)) \times -(3 \times -(2 \times 1))) \\
11635 &:= (9 - (((87 + 6) \times (5^4)) / - (3 + 2)) - 1)) \\
11636 &:= (((-9 - 8) \times -(76 \times (5 + 4))) + ((3^2) - 1)) \\
11637 &:= ((9 - (8 \times (7 - (6 - 54)))) \times -(3^{2+1})) \\
11638 &:= (9 - (((8 \times 7) - (((6^5) - 4) \times 3)) / 2) + 1)) \\
11639 &:= (9 - (((8 \times 7) - (((6^5) - 4) \times 3)) / (2 \times 1))) \\
11640 &:= (9 - (((8 \times 7) - (((6^5) - 4) \times 3)) / 2) - 1)) \\
11641 &:= (9 - (8 \times -(7 - (((6 - ((5 + 4)^3)) \times 2) - 1)))) \\
11642 &:= (9 + (((8 + 7) - (((6^5) / 4) \times 3)) \times -2) - 1)) \\
11643 &:= (9 - (((8 - 76) + (5^4)) - 3) \times -21)) \\
11644 &:= (((9 + 8) - 7) - (((6^5) / 4) \times 3)) \times (2 \times -1)) \\
11645 &:= ((9 + 8) \times -(((76 \times 54) / - (3 \times 2)) - 1)) \\
11646 &:= (9 - ((8 - ((7 - ((6^5) / 4)) \times 3)) \times -2) + 1))
\end{aligned}$$

$$\begin{aligned}
11647 &:= (1 \times -((2 \times -((3^4) \times (5 + 67))) + (8 + 9))) \\
11648 &:= (((1 + (2 \times ((3^4) \times (5 + 67)))) - 8) - 9) \\
11649 &:= ((1 - ((2^{3 \times 4}) - (5^6))) - (7 \times -(8 + 9))) \\
11650 &:= ((1 - 234) \times ((5 \times (6 \times (7 + 8)))) / -9) \\
11651 &:= (1 \times (2 - ((3 \times (45 - ((6^7)/8)))) / 9)) \\
11652 &:= ((1 + 2) \times -(3 + (((4 + 5) - ((6^7)/8)) / 9))) \\
11653 &:= ((1 + (2 \times (3 \times 45))) \times -((6 \times -7) + (8 - 9))) \\
11654 &:= ((-1 + 2) - ((34 \times -((5 \times 67) + 8)) + 9)) \\
11655 &:= ((1 + 2) \times (((3 \times (4 + 5)) - ((6^7)/8)) / -9)) \\
11656 &:= ((1 - (2 \times (3^{(-4+5) \times 6}))) \times -(7 - (8 - 9))) \\
11657 &:= (((1 + 2) + (3 \times ((4 \times 5) - ((6^7)/8)))) / -9) \\
11658 &:= ((1 + 2) \times -(3 - (((4 + 5) + ((6^7)/8)) / 9))) \\
11659 &:= (1 - ((2 + (3 \times (4 \times (5 + 6)))) \times -(78 + 9))) \\
11660 &:= (1 \times -(((23^4) + (5 - 6)) / -(7 + (8 + 9)))) \\
11661 &:= (1 - (((23^4) + (5 - 6)) / -(7 + (8 + 9)))) \\
11662 &:= (1 \times (2 \times (((3^4) \times (5 + 67)) + (8 - 9)))) \\
11663 &:= ((12 + (3 \times ((4 \times 5) - (6^7)))) / (8 \times -9)) \\
11664 &:= ((1 + 2) + ((3 \times ((4 + 5) - ((6^7)/8))) / -9)) \\
11665 &:= ((1 - ((2^{3 \times 4}) - (5^6))) - ((7 + 8) \times -9)) \\
11666 &:= ((1 - 2) - ((3 \times ((4 + 5) + ((6^7)/8))) / -9)) \\
11667 &:= ((1 - 2) \times ((3 \times ((4 + 5) + ((6^7)/8))) / -9)) \\
11668 &:= (1 \times -((2 \times -((((3^4) + 5) \times 67) + (8 \times 9)))) \\
11669 &:= (1 \times (2 + ((3 \times ((4 + 5) + ((6^7)/8))) / 9)) \\
11670 &:= (1 + (2 + ((3 \times ((4 + 5) + ((6^7)/8))) / 9)) \\
11671 &:= (((1 + 2) + (3 \times ((4 \times 5) + ((6^7)/8)))) / 9) \\
11672 &:= ((1 + (2 \times (3^{(-4+5) \times 6}))) \times (7 - (8 - 9))) \\
11673 &:= ((1 + 2) \times -(((3 \times (4 + 5)) + ((6^7)/8)) / -9)) \\
11674 &:= ((1 + 2) - ((34 \times -((5 \times 67) + 8)) - 9)) \\
11675 &:= (((12^3) - (4 + 56)) \times 7) + (8 - 9)) \\
11676 &:= ((1 + 2) \times (3 + (((4 + 5) + ((6^7)/8)) / 9))) \\
11677 &:= (((((12^3) - (4 + 56)) \times 7) - 8) + 9) \\
11678 &:= (1 - (2 + ((3 - (4 \times 5)) \times (678 + 9)))) \\
11679 &:= (12 - ((3 \times ((4 + 5) + ((6^7)/8))) / -9)) \\
11680 &:= (((1 - 2) + (3^4)) \times ((5 + 6) + ((7 + 8) \times 9))) \\
11681 &:= (1 \times -((2 \times -((3^4) \times (5 + 67))) - (8 + 9))) \\
11682 &:= (((1 + ((2 \times 3^4)) - (5 - 6)) \times -((7 - 8) \times 9)) \\
11683 &:= (12 - ((34 \times -((5 \times 67) + 8)) - 9)) \\
11684 &:= (((12^3) + 4) \times 5) - (6 \times -(7 \times (8 \times 9))) \\
11685 &:= ((1 + 2) \times -(((3 \times -4) + 5) - ((6^7) / (8 \times 9)))) \\
11686 &:= (1 - (((2^{3+4}) - 5) \times -(((6 + 7) \times 8) - 9))) \\
11687 &:= (-1 + (2 \times -(3 \times (4 \times (((5 - 67) \times 8) + 9))))) \\
11688 &:= ((1 + (2 \times (3^{4-5+6}))) \times (7 + (8 + 9))) \\
11689 &:= (1 \times (((2 + 3) \times -(4 - (5 \times (6 \times 78)))) + 9)) \\
11690 &:= (1 \times (2 \times -(3 - ((4^5) + (67 \times (8 \times 9)))))) \\
11691 &:= (((1 + 2)^3) \times -((((4 + 56) - 7) \times -8) - 9)) \\
11692 &:= ((1 - ((2 - (3 \times (4 + 5))) \times (6 \times 78))) - 9)
\end{aligned}$$

$$\begin{aligned}
11647 &:= (9 + ((8 - ((7 - ((6^5)/4)) \times 3)) \times (2 \times 1))) \\
11648 &:= (9 - (((8 - ((7 - ((6^5)/4)) \times 3)) \times -2) - 1)) \\
11649 &:= ((9 - 8) \times (((7 - (((6^5)/4) \times 3)) \times -2) - 1)) \\
11650 &:= (9 + (((8 \times 7) - (((6^5) + 4) \times 3)) / -2) - 1)) \\
11651 &:= (9 + (((8 \times 7) - (((6^5) + 4) \times 3)) / -(2 \times 1))) \\
11652 &:= ((9 - 8) + ((7 - (((6^5) - 4) \times 3) / 2)) \times -1)) \\
11653 &:= ((9 - 8) - (7 - (((6^5) - 4) \times 3) / 2) + 1)) \\
11654 &:= (((9 - (8 - 7)) - (((6^5) - 4) \times 3)) / (2 \times -1)) \\
11655 &:= (((9 - 8) - ((7 - (6 - 5))^4)) \times (3 \times -(2 + 1))) \\
11656 &:= (((9 + 8) - ((7 - ((6^5) - 4)) \times 3)) / -(2 \times -1)) \\
11657 &:= ((9 - (8 + 7)) - (((6^5)/4) \times -(3 \times 2)) + 1)) \\
11658 &:= (((9 - 8)^7) \times (((6^5) - 4) \times 3) / (2 \times 1))) \\
11659 &:= (((9 - 8)^7) \times -((((6^5) - 4) \times 3) / -2) - 1)) \\
11660 &:= (((9 - 8)^7) - (((((6^5) - 4) \times 3) / -2) - 1)) \\
11661 &:= ((9 - (((((8 + 7) \times 6) / 5)^4) / 3)) / -(2 + 1)) \\
11662 &:= ((9 - 8) \times -(7 - (((((6^5) + 4) \times 3) / 2) - 1))) \\
11663 &:= ((9 - 8) - (7 - (((((6^5) + 4) \times 3) / 2) - 1))) \\
11664 &:= ((9 - (8 + 7)) - (((6^5) + 4) \times 3) / -(2 \times 1))) \\
11665 &:= ((9 - (8 - 7)) - (((((6^5) - 4) \times 3) / -2) + 1)) \\
11666 &:= ((9 - 8) \times (7 + (((6^5) - 4) \times 3) / 2) + 1)) \\
11667 &:= ((9 - 8) + (7 + (((6^5) - 4) \times 3) / 2) + 1)) \\
11668 &:= ((9 + 8) + ((7 - (((6^5) - 4) \times 3) / 2)) \times -1)) \\
11669 &:= ((9 - ((8 \times (7 \times (6 \times 5))) - 4)) \times ((3 \times -2) - 1)) \\
11670 &:= (((9 - 8)^7) - (((((6^5) + 4) \times 3) / -2) + 1)) \\
11671 &:= (((9 - 8)^7) - (((6^5) + 4) \times 3) / -(2 \times 1)) \\
11672 &:= (((9 + 8) - ((7 + ((6^5)/4)) \times 3)) \times (2 \times -1)) \\
11673 &:= ((9 - (8 - 7)) - (((6^5)/4) \times -(3 \times 2)) - 1)) \\
11674 &:= (((9 - (8 - 7)) + (((6^5) + 4) \times 3)) / -(2 \times -1)) \\
11675 &:= (((9 + 8) - 7) + (((6^5) + 4) \times 3)) / -(2 \times -1)) \\
11676 &:= (9 - (((8 - 7) + (((6^5)/4) \times 3)) \times -2) - 1)) \\
11677 &:= ((9 - 8) \times -(7 + (((6^5) + 4) \times 3) / 2)) \times -1)) \\
11678 &:= ((9 - 8) - ((7 + (((6^5) + 4) \times 3) / 2)) \times -1)) \\
11679 &:= ((9 - 8) \times -(((7 + (((6^5)/4) \times 3)) \times -2) - 1)) \\
11680 &:= ((9 - 8) - (((7 + (((6^5)/4) \times 3)) \times -2) - 1)) \\
11681 &:= (((9 - 8) + ((7 + ((6^5) + 4)) \times 3)) / -(2 \times -1)) \\
11682 &:= ((9 - (8 + 7)) \times (((6^5) / -4) - (3 \times (2 - 1)))) \\
11683 &:= ((9 + 8) + (7 + (((6^5) - 4) \times 3) / 2) + 1)) \\
11684 &:= (((9 + 8) - 7) + (((6^5)/4) \times 3)) \times -(2 \times -1)) \\
11685 &:= ((9 - (8 \times (7 + 6))) \times -(5 - (4 \times 32)) \times -1)) \\
11686 &:= (9 + (((8 + 76) \times -(5 - ((4 \times 3)^2))) + 1)) \\
11687 &:= ((9 + (8 + 7)) - (((6^5)/4) \times -(3 \times 2)) + 1)) \\
11688 &:= ((9 - (((8 + 7) + ((6^5) + 4)) \times 3)) / (2 \times -1)) \\
11689 &:= (((9 + 8) + ((7 + ((6^5) + 4)) \times 3)) / -(2 \times -1)) \\
11690 &:= (9 - (((876 \times (5 \times 4)) / 3) \times -2) - 1)) \\
11691 &:= ((9 - (8 \times (7 - (6 + 54)))) \times (3^{2+1})) \\
11692 &:= (9 + ((8 \times -(7 \times (6 - (5 \times 43)))) - 21))
\end{aligned}$$

$$\begin{aligned}
11693 &:= (((12^3) - (4 + 56)) \times 7) + (8 + 9)) \\
11694 &:= (1 \times -((2 \times 3) \times -((4 + ((5^6) + 7)/8)) - 9))) \\
11695 &:= (1 - ((2 \times 3) \times -((4 + ((5^6) + 7)/8)) - 9))) \\
11696 &:= ((1 - 2) - ((3 + 4) \times -((5 \times (6 \times (7 \times 8))) - 9))) \\
11697 &:= ((1 - 2) \times ((3 + 4) \times -((5 \times (6 \times (7 \times 8))) - 9))) \\
11698 &:= (1 \times -(2 \times -(((3^4) \times (5 + 67)) + (8 + 9)))) \\
11699 &:= (1 \times (2 + ((3 + 4) \times ((5 \times (6 \times (7 \times 8))) - 9)))) \\
11700 &:= (1 + (2 + ((3 + 4) \times ((5 \times (6 \times (7 \times 8))) - 9)))) \\
11701 &:= (((((12^3) - ((4 + 5) \times 6)) \times 7) - 8) - 9) \\
11702 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) + (7 \times -89)) \\
11703 &:= (1 \times -((((2 - (3 - 4))^5) + 6) \times -((7 \times 8) - 9))) \\
11704 &:= (1 - (((((2 - (3 - 4))^5) + 6) \times -((7 \times 8) - 9))) \\
11705 &:= (1 \times (((2 \times ((3 \times (4 - (5^6))) + 7)) / -8) - 9)) \\
11706 &:= (1 + (((2 \times ((3 \times (4 - (5^6))) + 7)) / -8) - 9)) \\
11707 &:= (((1 + 2) + ((3 \times ((4^5) + (6^7))) / 8)) / 9) \\
11708 &:= ((12 + ((3 \times ((4^5) + (6^7))) / 8)) / 9) \\
11709 &:= (12 - ((3 + 4) \times -((5 \times (6 \times (7 \times 8))) - 9))) \\
11710 &:= (1 + (((2 - (3 \times (4 + 5))) \times -((6 \times 78)) + 9)) \\
11711 &:= (1 \times -(((2 + 3) \times -((4 + (5 \times (6 \times 78)))) + 9)) \\
11712 &:= ((1 + ((2 - (3 - 4))^5)) \times -((6 \times -((7 - (8 - 9)))))) \\
11713 &:= ((1 - (((2 \times 3) \times (4 - ((5^6) + 7))) / 8)) - 9) \\
11714 &:= (1 - (((2 \times 345) + (6 - 7)) \times -((8 + 9)))) \\
11715 &:= ((1 + 2) \times (((3 \times 4) + 5) + ((6^7) / (8 \times 9)))) \\
11716 &:= (((((12^3) - (4 \times (5 + 6))) \times 7) + (8 \times -9)) \\
11717 &:= (((((12^3) - ((4 + 5) \times 6)) \times 7) + (8 - 9)) \\
11718 &:= (((((12^3) - ((4 + 5) \times 6)) \times -7) \times (8 - 9)) \\
11719 &:= (((((12^3) - ((4 + 5) \times 6)) \times 7) - 8) + 9) \\
11720 &:= (1 \times ((2^3) \times -(((4 - (5 \times 6)) \times (7 \times 8)) - 9))) \\
11721 &:= (1 + ((2^3) \times -(((4 - (5 \times 6)) \times (7 \times 8)) - 9))) \\
11722 &:= (1 \times -(2 - (3 \times ((4 \times 5) + ((6^7) / (8 \times 9)))))) \\
11723 &:= (1 - (2 - (3 \times ((4 \times 5) + ((6^7) / (8 \times 9)))))) \\
11724 &:= (1 - (((2 \times (3 + 4)) + 5) \times (6 - (7 \times 89)))) \\
11725 &:= ((1 + (2 \times (3 \times 4))) \times -((5 - (6 \times (7 + (8 \times 9)))))) \\
11726 &:= ((1 - 23) \times -((4 + ((5 \times ((6 + 7) \times 8)) + 9))) \\
11727 &:= ((1 + 2) - (3 \times -((4 \times 5) + ((6^7) / (8 \times 9)))))) \\
11728 &:= (1 \times -(2 - ((3 + (4 \times 5)) \times (6 + (7 \times (8 \times 9)))))) \\
11729 &:= (1 - (2 - ((3 + (4 \times 5)) \times (6 + (7 \times (8 \times 9)))))) \\
11730 &:= (((1 + 2) + (3 \times 45)) \times ((6 + 7) + (8 \times 9))) \\
11731 &:= ((1 - (((2 \times 3) \times (4 - ((5^6) + 7))) / 8)) + 9) \\
11732 &:= (1 \times -(2 \times -((3^4) + (5 \times ((6 + 7) \times 89)))) \\
11733 &:= ((1 + 2) - ((3 + (4 \times 5)) \times -((6 + (7 \times (8 \times 9)))))) \\
11734 &:= (((((12^3) - (45 - 6)) \times 7) - 89) \\
11735 &:= (1 \times -(((2 - ((3 + 4) \times (5 \times (6 \times 7)))) \times 8) + 9)) \\
11736 &:= (1 - (((2 - ((3 + 4) \times (5 \times (6 \times 7)))) \times 8) + 9)) \\
11737 &:= ((1 + (2 \times ((3^4) \times (5 + 67)))) - (8 \times -9)) \\
11738 &:= (1 \times -(2 \times -((((3 \times (4 + (5^6))) - 7) / 8) + 9))) \\
11739 &:= (1 - (2 \times -((((3 \times (4 + (5^6))) - 7) / 8) + 9))) \\
11693 &:= ((9 + (8 + 7)) - (((((6^5) + 4) \times 3) / -2) + 1)) \\
11694 &:= ((9 - (((8 \times 7) + (6^5)) / 4)) \times (3 \times -((2 \times 1))) \\
11695 &:= (9 - (((8 \times 7) + (((6^5) - 4) \times 3)) / -((2 \times 1))) \\
11696 &:= ((9 + 8) - (((7 + (((6^5) / 4) \times 3)) \times -2) - 1)) \\
11697 &:= ((9 - ((8 + 76) \times (5 \times 4))) \times ((3 \times -2) - 1)) \\
11698 &:= (9 + ((8 \times -((7 \times (6 - (5 \times 43)))) + 2)) + 1)) \\
11699 &:= (9 + ((8 - ((7 + ((6^5) / 4) \times 3)) \times -2) - 1)) \\
11700 &:= (9 - (((8 + 7) \times (65 \times 4)) - 3) \times -((2 + 1))) \\
11701 &:= (-9 - (8 - (7 \times (6 \times ((5 + 4) \times (32 - 1)))))) \\
11702 &:= (9 - (((8 + 7) + (((6^5) / 4) \times 3)) \times -2) + 1)) \\
11703 &:= ((9 + (((8 + 7) + (((6^5) / 4) \times 3)) \times 2)) \times 1) \\
11704 &:= (9 - (((8 + 7) + (((6^5) / 4) \times 3)) \times -2) - 1)) \\
11705 &:= ((9 - 8) \times -(((7 + ((6^5) / 4) \times -3) \times 2)) + 1)) \\
11706 &:= ((9 - 8) - (((7 + ((6^5) / 4) \times -3) \times 2)) + 1)) \\
11707 &:= ((9 - 8) \times -(((7 + ((6^5) / 4) \times -3) \times 2)) - 1)) \\
11708 &:= (((9 - 8) + ((7 + ((6^5) / 4) \times 3)) \times -2) - 1)) \\
11709 &:= (((9 - 87) - (((6^5) + 4) \times 3)) / (2 \times -1)) \\
11710 &:= (9 + ((8 \times -((7 \times (6 - (5 \times 43)))) - (2 + 1))) \\
11711 &:= ((9 - (8 \times (7 \times (6 - (5 \times 43)))) + (2 \times -1)) \\
11712 &:= (((9 - (8 - 7)) + ((6^5) / 4)) \times -((3 \times -2) + 1)) \\
11713 &:= ((9 + 8) \times -((7 + 6) \times -((5 \times 4) + (32 + 1)))) \\
11714 &:= ((9 - ((8 \times (7 \times (6 - (5 \times 43)))) - 2)) - 1) \\
11715 &:= (((9 + 8) + (((7 - (6 - 5))^4) \times 3)) \times (2 + 1)) \\
11716 &:= ((9 - ((8 \times (7 \times (6 - (5 \times 43)))) - 2)) + 1) \\
11717 &:= (((9 - (8 \times 7)) - (((6^5) + 4) \times 3) / 2) \times -1) \\
11718 &:= (9 - (((8 + 7) \times (65 \times 4)) + 3) \times -((2 + 1))) \\
11719 &:= (98 + (((7 - ((6^5) / 4)) \times -3) \times 2) - 1)) \\
11720 &:= ((9 + (8 \times (7 \times (6 + (5 \times 4)))) \times ((3^2) - 1)) \\
11721 &:= (98 + (((7 - ((6^5) / 4)) \times -3) \times 2) + 1)) \\
11722 &:= (9 - ((8 \times -7) - (((6^5) - 4) \times 3) / 2) - 1)) \\
11723 &:= (9 - ((8 \times -7) - (((6^5) - 4) \times 3) / (2 \times 1))) \\
11724 &:= ((9 + 8) - (((7 + ((6^5) / 4) \times -3) \times 2)) - 1)) \\
11725 &:= ((9 - ((8 \times (7 \times (6 \times 5))) + 4)) \times ((3 \times -2) - 1)) \\
11726 &:= ((9 - (8 - (76 + 5))) \times (((4 \times 3)^2) - 1)) \\
11727 &:= ((9 + ((8 + 7) \times (65 \times 4))) \times -3) - (2 - 1)) \\
11728 &:= (9 - ((8 \times -7) - (((65 + 43)^2) - 1))) \\
11729 &:= (9 - ((8 \times -7) - (((65 + 43)^{2 \times 1}))) \\
11730 &:= ((9 + (8 \times (7 \times 6))) \times -((5 \times -4) + 3)) + (2 - 1)) \\
11731 &:= (9 - ((8 + ((7 + ((6^5) / 4) \times 3)) \times -2) - 1)) \\
11732 &:= (9 - (((8 + ((7 + ((6^5) / 4) \times 3)) \times -2) - 1)) \\
11733 &:= (((-987 + (6 + 5)) \times -4) \times 3) + 21) \\
11734 &:= (9 + ((8 \times -7) \times (6 - (5 \times 43)))) + 21)) \\
11735 &:= (9 - ((8 \times -7) - (((6^5) + 4) \times 3) / (2 \times 1))) \\
11736 &:= (9 - ((8 \times -7) - (((6^5) + 4) \times 3) / 2) + 1)) \\
11737 &:= ((98 - (7 - 6)) \times -((5 \times -4) \times (3 \times 2)) - 1)) \\
11738 &:= (9 - (((8 + 7) \times -((65 \times (4 \times 3)) + 2)) + 1)) \\
11739 &:= (9 - ((8 + 7) \times -((65 \times (4 \times 3)) + (2 \times 1))))
\end{aligned}$$

$$\begin{aligned}
11740 &:= ((1 + ((2 \times 3) \times (4 + (((5^6) + 7)/8)))) - 9) \\
11741 &:= (((((12^3) \times 4) + 5) - (67 \times -(8 \times 9))) \\
11742 &:= (12 - ((3 + (4 \times 5)) \times -(6 + (7 \times (8 \times 9)))) \\
11743 &:= (1 \times -(2 + ((3 - (4 \times ((5 \times 67) - 8))) \times 9))) \\
11744 &:= (1 \times ((2 - 34) \times -(((5 + (6 \times 7)) \times 8) - 9))) \\
11745 &:= (((((1 + 2)^{3+4}) \times 5) - (6 \times -((7 + 8) \times 9))) \\
11746 &:= (1 \times -(2 - (3 \times (((45 + 6) - 7) \times 89)))) \\
11747 &:= (1 \times -(((2 \times 345) - (6 - 7)) \times -(8 + 9))) \\
11748 &:= ((1 + 2) + ((3 - (4 \times ((5 \times 67) - 8))) \times -9)) \\
11749 &:= ((1 - (2 \times ((3 - (4^5)) \times 6))) + (7 \times -(8 \times 9))) \\
11750 &:= ((1 - ((23 - 4) \times 5)) \times -(6 + (7 \times (8 + 9)))) \\
11751 &:= ((1 + 2) \times ((34 - 5) + ((6^7)/(8 \times 9)))) \\
11752 &:= ((1 + ((2 + 3) \times 45)) \times -((6 \times 78)/ - 9)) \\
11753 &:= ((1 - (2 \times (3^4))) \times -((5 + 67) - (8 - 9))) \\
11754 &:= ((1 + 2) \times -(3 \times -((4^5) + (6 \times ((7 \times 8) - 9))))) \\
11755 &:= (1 - (2 \times -(3 + ((4 - (5 - 67)) \times 89)))) \\
11756 &:= (((((12^3) - (45 + 6)) \times 7) + (8 + 9)) \\
11757 &:= (12 + ((3 - (4 \times ((5 \times 67) - 8))) \times -9)) \\
11758 &:= ((1 + ((2 \times 3) \times (4 + (((5^6) + 7)/8)))) + 9) \\
11759 &:= (1 - (2 \times -(((3^{(-4+5) \times 6}) + 7) \times 8) - 9))) \\
11760 &:= ((1 + 23) \times -((4 \times 5) - (6 + (7 \times (8 \times 9))))) \\
11761 &:= (1 + (((234 \times 5) + 6) \times -(7 - (8 + 9)))) \\
11762 &:= ((-1 + ((2 + 34) \times ((5 \times 67) - 8))) - 9) \\
11763 &:= ((1 + 2) \times -(3 - (4 \times ((5 + ((6 + 7) \times 8)) \times 9)))) \\
11764 &:= (1 \times -(2 \times -((345 - (6 - 7)) \times (8 + 9)))) \\
11765 &:= (1 \times -((2 + 3) \times -(4 + ((5 \times (6 \times 78)) + 9)))) \\
11766 &:= (1 \times -((((2 \times (3^4)) - 5) \times -(67 + 8)) + 9)) \\
11767 &:= (1 - (((((2 \times (3^4)) - 5) \times -(67 + 8)) + 9)) \\
11768 &:= (1 - ((23 \times -(456 + (7 \times 8))) + 9)) \\
11769 &:= ((1 + 2) \times -(((3 + 4) \times -5) - ((6^7)/(8 \times 9)))) \\
11770 &:= (1 \times -(2 - (3 \times (4 \times ((5 + ((6 + 7) \times 8)) \times 9)))) \\
11771 &:= (1 - (2 - (3 \times (4 \times ((5 + ((6 + 7) \times 8)) \times 9)))) \\
11772 &:= (((((1 + 2)^3) \times -4) \times ((5 \times -6) - (7 + (8 \times 9)))) \\
11773 &:= (1 \times -((2 - 3) - (4 \times (((5 \times 67) - 8) \times 9)))) \\
11774 &:= (1 - ((2 - 3) - (4 \times (((5 \times 67) - 8) \times 9)))) \\
11775 &:= ((1 + (((2 + 3) - (4^5)) \times ((6 + 7) \times 8)))/ - 9) \\
11776 &:= (1 - (((2 \times (3^4)) - 5) \times -((6 + 78) - 9))) \\
11777 &:= (1 \times ((2 + 3) + (4 \times (((5 \times 67) - 8) \times 9)))) \\
11778 &:= (1 \times -((2 \times -3) - (4 \times (((5 \times 67) - 8) \times 9)))) \\
11779 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) + (7 \times -(8 \times 9))) \\
11780 &:= (1 - (2 - (3 \times (((4 \times 56) + 7) \times (8 + 9))))) \\
11781 &:= (12 + (((3 + 4) \times (5 \times (6 \times (7 \times 8)))) + 9)) \\
11782 &:= ((1 + ((2 + 34) \times ((5 \times 67) - 8))) + 9) \\
11783 &:= (1 \times (((23 - 45) \times -(67 \times 8)) - 9)) \\
11784 &:= (12 - (3 \times -(4 \times ((5 + ((6 + 7) \times 8)) \times 9)))) \\
11785 &:= ((12^3) - (((4 \times (5 \times 6)) - 7) \times -89))
\end{aligned}$$

$$\begin{aligned}
11740 &:= (((9 + 8) + ((7 + ((6^5)/4)) \times 3)) \times -(2 \times -1)) \\
11741 &:= (9 - (((8 \times (7 \times (6 \times 5))) - 4) \times -((3 \times 2) + 1))) \\
11742 &:= (9876 - (((5^4) - 3) \times -(2 + 1))) \\
11743 &:= ((((-98 \times 7) - 6) \times -(5 + (4 \times 3))) - 21) \\
11744 &:= (9 - (((8 + ((7 - (6 - 5))^4)) \times -(3^2)) + 1)) \\
11745 &:= ((9 - 8) \times -((76 + 5) \times -(((4 \times 3)^2) + 1))) \\
11746 &:= (9 - (8 - ((76 + 5) \times (((4 \times 3)^2) + 1)))) \\
11747 &:= (98 + (((7 - (((6^5)/4) \times 3)) \times -2) - 1)) \\
11748 &:= (98 + ((7 - (((6^5)/4) \times 3)) \times -(2 \times 1))) \\
11749 &:= (98 + ((7 - (((6^5) - 4) \times 3)/2)) \times -1)) \\
11750 &:= (9 - ((((((8 \times 7) + (6^5)) - 4) \times 3)/ - 2) + 1)) \\
11751 &:= (9 - ((((((8 \times 7) + (6^5)) - 4) \times 3)/ - (2 \times 1))) \\
11752 &:= (9 - ((8 \times -((7 \times (6 \times (5 \times (4 + 3)))) - 2)) + 1)) \\
11753 &:= ((9 - (8 \times ((7 + 6) \times 5))) \times -((4 \times (3 \times 2)) - 1)) \\
11754 &:= ((98 - 7) - (((6^5)/4) \times -(3 \times 2)) + 1)) \\
11755 &:= ((98 - ((7^6) - (5 - 4)))/ - ((3^2) + 1)) \\
11756 &:= (9 - ((((((8 \times 7) + (6^5)))/4) \times -(3 \times 2)) + 1)) \\
11757 &:= ((9 + (((((8 \times 7) + (6^5))/4) \times (3 \times 2))) \times 1) \\
11758 &:= (((9 - (8 \times 7)) - (((6^5)/4) \times 3)) \times (2 \times -1)) \\
11759 &:= ((9 + 87) - (((6^5)/4) \times -(3 \times 2)) + 1)) \\
11760 &:= ((9 - (8 - 7)) \times -((6 \times 5) \times -((4 + 3)^{2 \times 1}))) \\
11761 &:= ((98 - 7) - (((6^5) + 4) \times 3)/ - (2 \times 1))) \\
11762 &:= ((98 - 7) - ((((((6^5) + 4) \times 3)/ - 2) - 1)) \\
11763 &:= (((((9 - 8) + (7^6)) - (5 \times 4))/((3^2) + 1)) \\
11764 &:= ((9 - 8) \times -(((7^6) - (5 + 4))/ - ((3^2) + 1))) \\
11765 &:= ((9 - 8) \times (((7^6) + (5 - 4))/((3^2) + 1))) \\
11766 &:= ((9 - 8) + (((7^6) + (5 - 4))/((3^2) + 1))) \\
11767 &:= (((9 - 8) + ((7^6) + (5 \times 4)))/((3^2) + 1)) \\
11768 &:= ((9 - 8) \times -((7 \times -((6 + (5 \times (4 + 3)))^2)) - 1)) \\
11769 &:= ((9 - 8) - ((7 \times -((6 + (5 \times (4 + 3)))^2)) - 1)) \\
11770 &:= ((98 + 7) - (((6^5)/4) \times -(3 \times 2)) - 1)) \\
11771 &:= ((9 + (8 \times (7 \times (6 \times (5 \times (4 + 3)))))) - (2 \times -1)) \\
11772 &:= (9 - ((8 \times -(7 \times (6 \times (5 \times (4 + 3)))) - (2 + 1))) \\
11773 &:= (9 + ((8 - ((7^6) - (5 - 4)))/ - ((3^2) + 1))) \\
11774 &:= (9 + ((8 - ((7^6) + (5 + 4)))/ - ((3^2) + 1))) \\
11775 &:= (9 - (8 - (7 \times (((6 + (5 \times (4 + 3)))^2) + 1)))) \\
11776 &:= (9 - ((8 \times -((7 + 6) + (((5 + 4)^3) \times 2))) + 1)) \\
11777 &:= (98 - (((7 + (((6^5)/4) \times 3)) \times -2) - 1)) \\
11778 &:= (9 - ((8 \times -((7 + 6) + (((5 + 4)^3) \times 2))) - 1)) \\
11779 &:= ((9 - 8) \times (7 - (654 \times (3 - 21)))) \\
11780 &:= ((9 - 8) \times -((76 \times 5) \times -(4 + (3^{2+1})))) \\
11781 &:= ((9 + 8) - (((7^6) - (5 + 4))/ - ((3^2) + 1))) \\
11782 &:= ((9 + 8) + (((7^6) + (5 - 4))/((3^2) + 1))) \\
11783 &:= ((9 - ((8 \times (7 - (6 \times 5))) \times (4^3))) + (2 \times -1)) \\
11784 &:= ((9 + 8) - (7 \times -((6 + (5 \times (4 + 3)))^{2 \times 1}))) \\
11785 &:= ((9 + 8) - ((7 \times -((6 + (5 \times (4 + 3)))^2)) - 1))
\end{aligned}$$

11786 := $((1 - ((2 \times (3^4)) + 5)) \times -((6 - 7) + (8 \times 9)))$	11786 := $(9 + (((8 - ((76 \times 5) - 4)) \times -32) + 1))$
11787 := $((1 + 2) \times -((((3^4) - (5 + 6)) \times -(7 \times 8)) - 9))$	11787 := $((9 - ((8 \times (7 - (6 \times 5))) \times (4^3))) - (2 \times -1))$
11788 := $(((((12^3) - (4 \times (5 + 6))) \times -7) \times (8 - 9))$	11788 := $(9 + (((8 \times (7 - (6 \times 5))) \times -(4^3)) + (2 + 1)))$
11789 := $(((((12^3) - (4 \times (5 + 6))) \times 7) - 8) + 9)$	11789 := $(9 - (((8 \times 7) + (6 \times 54)) \times -(32 - 1)))$
11790 := $((12 - ((3^4) \times 5)) \times ((6 \times 7) - (8 \times 9)))$	11790 := $((9 + (8 \times (7 \times (6 \times (5 \times (4 + 3)))))) + 21)$
11791 := $((1 + (2 \times (3 + ((4^5) \times 6)))) + (7 \times -(8 \times 9)))$	11791 := $(9 + (8 + (7 \times (((6 + (5 \times (4 + 3)))^2) + 1))))$
11792 := $(1 \times -((2^3) \times -((4^5) - ((6 - (7 \times 8)) \times 9))))$	11792 := $((9 + ((87 \times 6) + 5)) \times (43 - 21))$
11793 := $(1 - ((2^3) \times -((4^5) - ((6 - (7 \times 8)) \times 9))))$	11793 := $((9 + (((87 + (6^5)) - 4) \times 3)) / - (2 \times -1))$
11794 := $(1 \times - (2 \times - (((3^{(-4+5) \times 6}) + 7) \times 8) + 9)))$	11794 := $(9 + ((87 - ((6^5) + (4^{3 \times 2}))) \times -1))$
11795 := $(1 - (2 \times - (((3^{(-4+5) \times 6}) + 7) \times 8) + 9)))$	11795 := $((9 + (8 \times (7 \times (6 \times 5)))) - 4) \times -((3 \times -2) - 1))$
11796 := $(12 \times -((3 \times -(4 \times (5 \times 6))) - (7 \times 89)))$	11796 := $((9 - (87 \times ((6 \times 5) + 4))) \times -((3 + 2) - 1))$
11797 := $(1 \times - (2 - ((3 + (4 \times ((5 \times 67) - 8))) \times 9)))$	11797 := $(9 - (((8 \times (7 \times (6 \times 5))) + 4) \times -((3 \times 2) + 1)))$
11798 := $(1 - (2 - ((3 + (4 \times ((5 \times 67) - 8))) \times 9)))$	11798 := $((9 + 8) \times -((((7 + 6) \times -54) + (3^2)) - 1))$
11799 := $((((1 + 2)^3) \times -(((4 + 56) \times -7) - (8 + 9)))$	11799 := $((987 + (6 \times 54)) \times -(3 \times -(2 + 1)))$
11800 := $(1 \times -(((2 - ((3 - (4^5)) \times (6 + 7))) \times 8) / -9))$	11800 := $(9 + ((8 \times -(((7 - (6 \times 5)) \times (4^3)) - 2)) - 1))$
11801 := $(1 - (((2 - ((3 - (4^5)) \times (6 + 7))) \times 8) / -9))$	11801 := $(9 + (8 \times -(7 - (((6^5) \times 4) - 3) / 21)))$
11802 := $(1 \times -((2 \times 3) \times - (4 + (((5^6) + 7) / 8) + 9)))$	11802 := $(9 + ((8 \times -(((7 - (6 \times 5)) \times (4^3)) - 2)) + 1))$
11803 := $(1 - ((2 \times 3) \times - (4 + (((5^6) + 7) / 8) + 9)))$	11803 := $((9 + (((8 \times 7) + 6) \times 5)) \times -((4 \times -(3^2)) - 1))$
11804 := $(((((12^3) + (4 - 56)) \times 7) - (8 \times -9))$	11804 := $((9 + 8) - (7 \times ((6 + (5 + 4))^3)) / (2 \times -1))$
11805 := $(((((12^3) - (4 \times (5 + 6))) \times 7) + 8) + 9)$	11805 := $(98 - (((7 + ((6^5) / 4)) \times -(3 \times 2)) - 1))$
11806 := $(((((12^3) - (45 - 6)) \times 7) - 8) - 9)$	11806 := $(9 + (((8 \times (7 - (6 \times 5))) \times -(4^3)) + 21))$
11807 := $(((((12^3) - ((4 + 5) \times 6)) \times 7) + 89)$	11807 := $((((-9 - 87) \times -((6 \times (5 \times 4)) + 3)) - 2) + 1)$
11808 := $((((1 - 2) - (3^4)) \times (((56 / 7) + 8) \times -9))$	11808 := $((9 - (8 - 7)) \times - (6 \times -((5 \times ((4 + 3)^2)) + 1)))$
11809 := $((((-12 \times 3) - 4) \times - (5 \times (67 - 8))) + 9)$	11809 := $((9 - ((8 + (7 \times 6)) \times 5)) \times (((4 + 3)^2) \times -1))$
11810 := $(1 \times -((2 + ((3^{4+5}) \times 6)) / (7 - (8 + 9))))$	11810 := $((-98 \times -7) - (6 \times -(5 + (43^{2 \times 1}))))$
11811 := $(1 - ((2 + ((3^{4+5}) \times 6)) / (7 - (8 + 9))))$	11811 := $((9 - 8) + (76 \times 5)) \times -(((4^3) / -2) + 1))$
11812 := $(1 + (((2 + (3^{4+5})) \times 6) / - (7 - (8 + 9))))$	11812 := $((9 - 8) - (7 \times ((6 + (5 + 4))^3)) / (2 \times -1))$
11813 := $(1 - (23 - ((4 + (5 + 6)) \times 789)))$	11813 := $((9 - 8) + (7 \times ((6 + (5 + 4))^3)) / - (2 \times -1))$
11814 := $((((12^3) \times (4 + 5)) + (6 \times -(7 \times 89)))$	11814 := $((98 + (76 + 5)) \times -(((4^3) + 2) \times -1))$
11815 := $((1 - (2 \times (3 - 45))) \times (67 + (8 \times 9)))$	11815 := $((9 + 8) \times (((7 + 6) \times 54) - ((3 \times 2) + 1)))$
11816 := $(1 - (((2^{3+4}) + 567) \times -(8 + 9)))$	11816 := $(98 - (7 \times -(6 \times ((5 + 4) \times (32 - 1))))$
11817 := $((1 + 2) \times - (3 \times - (4 + ((5 + 6) \times (7 \times (8 + 9))))))$	11817 := $(9 - (8 \times -((7 \times (6 + (5 \times (43 - 2)))) - 1)))$
11818 := $((1 + (2 \times ((3^4) \times ((5 \times (6 + 7)) + 8)))) - 9)$	11818 := $(9 - (((((8 + 7) - 6)^5) - 4) / - ((3 + 2) \times 1)))$
11819 := $((1 + (2^{3 \times 4})) - ((5 + 6) \times -(78 \times 9)))$	11819 := $(9 - ((((((8 + 7) - 6)^5) - 4) / - (3 + 2)) - 1))$
11820 := $((1 + ((2 - (3^4)) \times 5)) \times ((6 \times 7) - (8 \times 9)))$	11820 := $((9 + 8) - 7) \times - (6 \times - (5 + ((4^3) \times (2 + 1))))$
11821 := $((1 + (2 \times ((3 + (4^5)) \times 6))) + (7 \times -(8 \times 9)))$	11821 := $((9 + 8) + (7 \times ((6 + (5 + 4))^3)) / - (2 \times -1))$
11822 := $(1 - (2 - ((3 + 4) \times ((5 \times (6 \times (7 \times 8))) + 9))))$	11822 := $((((-9 \times -8) + 7) + (((6^5) / 4) \times 3)) \times - (2 \times -1))$
11823 := $((1 - 2) \times ((3 + 4) \times -((5 \times (6 \times (7 \times 8))) + 9)))$	11823 := $((9 + ((8 + 76) \times (5 \times 4))) \times -((3 \times -2) - 1))$
11824 := $(1 \times - (2 - ((3^4) \times ((5 + 6) + ((7 + 8) \times 9))))$	11824 := $((9 - (8 \times 7)) + (6^5)) + ((4^{3 \times 2}) - 1)$
11825 := $(1 \times (2 + ((3 + 4) \times ((5 \times (6 \times (7 \times 8))) + 9))))$	11825 := $((9 - (8 \times 7)) - (((6^5) + (4^{3 \times 2})) \times -1))$
11826 := $(1 + (2 + ((3 + 4) \times ((5 \times (6 \times (7 \times 8))) + 9))))$	11826 := $((9 - (8 \times 7)) + (6^5)) + ((4^{3 \times 2}) + 1)$
11827 := $(1 \times -((2^3) - ((4 + (5 + 6)) \times 789)))$	11827 := $(98 + ((7 + (6 \times 5)) \times -(4 - 321)))$
11828 := $(1 \times (2 + ((3^4) \times ((5 + 6) + ((7 + 8) \times 9))))$	11828 := $((-98 \times -7) - ((6 - (5^4)) \times -(3 - 21)))$
11829 := $(1 + (2 + ((3^4) \times ((5 + 6) + ((7 + 8) \times 9))))$	11829 := $((9 - ((87 + (((6^5) / 4) \times 3)) \times 2)) \times -1)$
11830 := $((1 - (23 + 4)) \times - (5 - ((6 - (7 \times 8)) \times 9)))$	11830 := $((98 - 7) \times - (65 \times (4 - (3 + (2 + 1)))))$
11831 := $(1 - (2 \times -((3 + 4) \times (56 + 789))))$	11831 := $(((-9 - 8) \times - (7 \times 65)) - ((4^{3 \times 2}) \times -1))$

$$\begin{aligned}
11832 &:= (12 \times -(((3 \times 45) + 6) \times -7) - (8 - 9))) \\
11833 &:= (1 \times (((2 - 3) - ((4^5) \times ((6 + 7) \times 8))) / -9)) \\
11834 &:= (1 + (((2 - 3) - ((4^5) \times ((6 + 7) \times 8))) / -9)) \\
11835 &:= (12 - ((3 + 4) \times -((5 \times (6 \times (7 \times 8))) + 9))) \\
11836 &:= ((1 + (2 \times ((3^4) \times ((5 \times (6 + 7)) + 8)))) + 9) \\
11837 &:= (1 \times -(((2 \times (3 + (4 + 56))) + 7) \times -89)) \\
11838 &:= (12 - ((3^4) \times -((5 + 6) + ((7 + 8) \times 9)))) \\
11839 &:= (1 - (2 \times (3 + (((4 \times 5) - 678) \times 9)))) \\
11840 &:= (1 \times -((2^3) \times -(((4^5) \times (6 + 7)) + 8) / 9))) \\
11841 &:= (1 - ((2^3) \times -(((4^5) \times (6 + 7)) + 8) / 9))) \\
11842 &:= (((12^3) + (4 - (5 \times 6))) \times 7) + (8 \times -9)) \\
11843 &:= (1 \times ((2^3) + ((4 + (5 + 6)) \times 789))) \\
11844 &:= ((1 + 2) \times -((3 \times -(4 \times (5 \times 67))) + (8 \times 9))) \\
11845 &:= (1 \times -(23 \times -((4 + (5 \times ((6 + 7) \times 8))) - 9))) \\
11846 &:= (1 - (23 \times -((4 + (5 \times ((6 + 7) \times 8))) - 9))) \\
11847 &:= (1 + (2 - ((3 - 45) \times (6 \times ((7 \times 8) - 9)))))) \\
11848 &:= (1 \times (2 \times -((34 + 5) - (67 \times 89)))) \\
11849 &:= ((1 - ((2 \times ((3 \times 4)^5) / 6)) / - (7 \times -(8 - 9))) \\
11850 &:= ((12 + 3) \times ((4 \times -5) + (6 \times ((7 + 8) \times 9)))) \\
11851 &:= (1 - (2 \times -(3 - (((4 \times 5) - 678) \times 9)))) \\
11852 &:= 1 - 2 - 3 + 456 \times 78 / \sqrt{9} \\
11853 &:= (((1 + 2)^3) \times ((4 \times -5) + ((6 \times 78) - 9))) \\
11854 &:= (1 \times -(2 - ((3 \times (456 \times 78)) / 9))) \\
11855 &:= (1 - (2 - ((3 \times (456 \times 78)) / 9))) \\
11856 &:= ((1 - ((2 + 3)^4)) \times -((5 + (6 + 7)) - (8 - 9))) \\
11857 &:= (1 \times -(((2 \times (3^4)) + 5) \times -((6 - 7) + (8 \times 9)))) \\
11858 &:= (1 - (((2 \times (3^4)) + 5) \times -((6 - 7) + (8 \times 9)))) \\
11859 &:= (((12^3) - (4 + (5 \times 6))) \times 7) - (8 - 9)) \\
11860 &:= (((12^3) - (4 \times (5 + 6))) \times 7) - (8 \times -9)) \\
11861 &:= (1 + ((2 + 3) \times -(4 \times ((5 \times 6) - (7 \times 89))))) \\
11862 &:= (1 \times -(((2^{3+4}) \times 5) + 678) \times -9)) \\
11863 &:= (1 \times -(((2 + ((3 + 4) \times (5 \times 6))) \times - (7 \times 8)) + 9)) \\
11864 &:= (1 - (((2 + ((3 + 4) \times (5 \times 6))) \times - (7 \times 8)) + 9)) \\
11865 &:= ((1 + 2) \times -((3 + 4) \times (5 \times (6 - (7 \times (8 + 9)))))) \\
11866 &:= ((1 + (((2 + 3)^4) + (5 + 67))) \times (8 + 9)) \\
11867 &:= (-1 - (23 \times -(4 + (((5 \times 6) / (7 + 8))^9)))) \\
11868 &:= (12 \times -(((3^4) - 5) \times - (6 + 7)) + (8 - 9)) \\
11869 &:= (1 \times -((2 + (3^4)) \times - (56 + (78 + 9)))) \\
11870 &:= (1 \times -((2 + 3) \times - (4 + (5 \times (6 \times (7 + (8 \times 9))))))) \\
11871 &:= (1 \times (((2 + 3) + (4 \times (5 - (6 \times (7 \times 8))))) \times -9)) \\
11872 &:= (1 + (((2 + 3) + (4 \times (5 - (6 \times (7 \times 8))))) \times -9)) \\
11873 &:= (((1 + 2) - 34) \times (((56 - 7) \times -8) + 9)) \\
11874 &:= (1 \times -(2 \times -(3 \times ((45 \times (6 \times 7)) + 89)))) \\
11875 &:= ((1 + (2 \times (3 \times 4))) \times - (5 \times -(((6 + 7) \times 8) - 9))) \\
11876 &:= (1 - ((23 - 4) \times - (5 \times (6 + (7 \times (8 + 9)))))) \\
11877 &:= (((12^3) - (4 \times (5 + 6))) \times 7) + 89) \\
11832 &:= ((9 + ((8 - (76 \times 5)) \times 4)) \times -((3^2) - 1)) \\
11833 &:= (9 - (8 \times -((7 \times (6 + (5 \times (43 - 2)))) + 1))) \\
11834 &:= ((98 - (7 - 6)) \times - (5 - ((4 \times 32) - 1))) \\
11835 &:= ((9 - (((8 \times (7 \times 6)) - 5) \times 4)) \times (3 \times -(2 + 1))) \\
11836 &:= (9 - (((876 \times ((5 + 4) \times 3)) / -2) - 1)) \\
11837 &:= (9 - ((8 \times -7) + (654 \times (3 - 21)))) \\
11838 &:= (((-987 \times 6) + ((5 + 4) / 3)) \times (2 \times -1)) \\
11839 &:= (((((-9 - (8 \times 7)) \times 6) + (5 \times 4)) \times -32) - 1) \\
11840 &:= ((9 - (8 \times (7 \times 6))) + (((5 \times 4) + 3)^{2+1})) \\
11841 &:= ((9 + (8 \times ((7 \times 65) + (4^{3+2})))) \times 1) \\
11842 &:= (9 - ((8 \times -((7 \times 65) + (4^{3+2}))) - 1)) \\
11843 &:= (98 - ((76 + 5) \times -(((4 \times 3)^2) + 1))) \\
11844 &:= (9 - ((8 + 7) \times -(((65 \times 4) + 3) \times (2 + 1)))) \\
11845 &:= (9 - (8 - (((7 \times 6) + 5) \times (4 \times (3 \times 21))))) \\
11846 &:= (9 - (((87 + (((6^5) / 4) \times 3)) \times -2) + 1)) \\
11847 &:= (9 - ((87 + (((6^5) / 4) \times 3)) \times - (2 \times 1))) \\
11848 &:= ((9 - (8 - 7)) \times -(((6^5) \times 4) - 3) / -21)) \\
11849 &:= (9 + ((8 - (7 \times (6 \times (5 + 4)))) \times - (32 \times 1))) \\
11850 &:= ((9 - (8 + 7)) \times (((6^5) / -4) - (32 - 1))) \\
11851 &:= ((9 + ((8 \times (7 \times (6 \times 5))) + 4)) \times -((3 \times -2) - 1)) \\
11852 &:= (((-987 \times -6) + (5 - (4 - 3))) \times - (2 \times -1)) \\
11853 &:= ((9 - (8 \times (76 - (5 \times 4)))) \times - (3^{2+1})) \\
11854 &:= (((-9 - 8) \times - (76 + (5^4))) + (3 \times -21)) \\
11855 &:= ((((-9 \times ((8 - (7 \times 6)) - (5^4))) - 3) \times 2) - 1) \\
11856 &:= ((9 - (8 + 7)) \times (((6^5) / -4) - (32 \times 1))) \\
11857 &:= (9 + (8 \times -(7 + ((6 - 54) \times (32 - 1)))))) \\
11858 &:= (98 - (7 \times -(6 + (54 \times (32 - 1))))) \\
11859 &:= ((-9 \times -(8 \times ((7 - (6 - 54)) \times 3))) - 21) \\
11860 &:= ((98 + (((7 + 65) / 4)^3)) \times - (2 \times -1)) \\
11861 &:= (9 + (8 + (((7 \times 6) + 5) \times (4 \times (3 \times 21))))) \\
11862 &:= (98 - (((7^6) - (5 + 4)) / - ((3^2) + 1))) \\
11863 &:= (98 + (((7^6) + (5 - 4)) / ((3^2) + 1))) \\
11864 &:= ((9 - 8) \times - (7 - ((6^5) + ((4^{3 \times 2}) - 1)))) \\
11865 &:= ((9 - 8) \times ((7 - ((6^5) + (4^{3 \times 2}))) \times -1)) \\
11866 &:= ((9 - 8) + ((7 - ((6^5) + (4^{3 \times 2}))) \times -1)) \\
11867 &:= ((9 - 8) - (7 - ((6^5) + ((4^{3 \times 2}) + 1)))) \\
11868 &:= ((98 - (7 - (6 - 5))) \times - ((4 \times -32) - 1)) \\
11869 &:= (((-9 - 8) \times - ((76 + (5^4)) - 3)) + (2 + 1)) \\
11870 &:= ((((-9 - 8) \times (7 - ((6 + 5) \times (4^3)))) + 21) \\
11871 &:= (((((9 - 8)^7) \times (6^5)) + ((4^{3 \times 2}) - 1)) \\
11872 &:= (((((9 - 8)^7) + ((6^5) + (4^{3 \times 2}))) - 1) \\
11873 &:= (((((9 - 8)^7) + ((6^5) + (4^{3 \times 2}))) \times 1) \\
11874 &:= (((((9 - 8)^7) + ((6^5) + (4^{3 \times 2}))) + 1) \\
11875 &:= ((9 - (8 \times (7 + 6))) \times ((5^4) / - ((3 + 2) \times 1))) \\
11876 &:= (9 - (8 - ((76 \times (5^4)) / ((3 + 2) - 1)))) \\
11877 &:= ((9 - 8) \times ((7 - ((6 + 5) \times 4)) \times -321))
\end{aligned}$$

11878 := (1 + ((23 × −((4 × 5) − (67 × 8))) + 9))	11878 := ((9 − 8) × (7 + ((6 ⁵) + ((4 ^{3×2}) − 1))))
11879 := (1 − (2 − (3 × (45 × (6 − (7 − 89))))))	11879 := ((9 − 8) × −((7 + ((6 ⁵) + (4 ^{3×2}))) × −1))
11880 := ((1 − ((2 − (3 ⁴)) × 5)) × −((6 × 7) − (8 × 9)))	11880 := ((9 − 8) − ((7 + ((6 ⁵) + (4 ^{3×2}))) × −1))
11881 := (1 × −(((2 + ((3 + 4) × (5 × 6))) × −(7 × 8)) − 9))	11881 := ((9 − 8) × −(((7 + (6 × (5 + (4 × 3)))) ²) × −1))
11882 := (1 − (((2 + ((3 + 4) × (5 × 6))) × −(7 × 8)) − 9))	11882 := ((9 − 8) − (((7 + (6 × (5 + (4 × 3)))) ²) × −1))
11883 := ((1 + 2) × (((3 − (4 − 5)) ⁶) − ((7 + 8) × 9)))	11883 := ((9 − 8) + (((7 + (6 × (5 + (4 × 3)))) ²) + 1))
11884 := (1 + 2) × (3!!/√4 × (5 + 6) + 7) − 8 − 9	11884 := (9 − (((8 × 76) × (5 ⁴))/ − (32 × 1)))
11885 := (−1 − (2 × −(3 + (4 × ((5 + 6) × ((7 + 8) × 9))))))	11885 := (9 − (((8 × 76) × (5 ⁴))/ − 32) − 1))
11886 := (1 × −(2 × −((3 + 4) × (((5 + 6) × 78) − 9))))	11886 := ((9 − (8 + 7)) × (((6 × 5) × −((4 ³) + 2)) − 1))
11887 := (1 × −(2 + ((3 + (4 × (5 − (6 × (7 × 8)))) × 9)))	11887 := (9 − (8 + (7 × ((6 × 5) − ((4 × 3) ²⁺¹))))
11888 := (1 − (2 + ((3 + (4 × (5 − (6 × (7 × 8)))) × 9)))	11888 := (((−9 × −(((8 × (7 × 6)) − 5) × 4) − 3)) − 2) + 1)
11889 := ((1 + 2) × ((3 × −4) + (5 × (6 + 789))))	11889 := (9 − ((8 + 7) × (6 + ((5 − 43) × 21))))
11890 := (((−1 + (2 × ((3 ⁴) − 5))) − 6) × −(7 − 89))	11890 := (((9 − 8) − (7 × 6)) × −(((5 + (4 × 3)) ²) + 1))
11891 := ((1 − (2 × (3 × 4))) × (5 − (6 × (78 + 9))))	11891 := ((9 − (8 × 7)) × ((65 × −4) + ((3 × 2) + 1)))
11892 := ((1 + 2) + ((3 + (4 × (5 − (6 × (7 × 8)))) × −9))	11892 := (9 + (8 + ((76 × (5 ⁴))/(3 + 2) − 1)))
11893 := (1 × −(23 + (4 × ((5 − (6 × (7 × 8))) × 9))))	11893 := (((−9 − 8) × −(76 + (5 ⁴))) − 3) − 21)
11894 := ((1 + ((2 + 3) ⁴)) × ((5 + (6 + 7)) − (8 − 9)))	11894 := (9 + (8 − ((7 − ((6 + 5) × 4)) × 321)))
11895 := (1 × ((2 × −(3 × (4 × ((5 − 67) × 8)))) − 9))	11895 := ((9 + 8) + (7 + ((6 ⁵) + ((4 ^{3×2}) − 1))))
11896 := (1 + ((2 × −(3 × (4 × ((5 − 67) × 8)))) − 9))	11896 := ((9 + 8) − ((7 + ((6 ⁵) + (4 ^{3×2}))) × −1))
11897 := (((((12 ³) + (4 − (5 × 6))) × 7) − 8) − 9)	11897 := ((9 + 8) + (7 + ((6 ⁵) + ((4 ^{3×2}) + 1))))
11898 := ((1 + 2) × −(3 − (((45 + 6) × 78) − 9)))	11898 := (9 − ((8 + ((7 + (6 × (5 + (4 × 3)))) ²)) × −1))
11899 := ((1 + (2 × (3 ⁴))) × −(((56/7) × −8) − 9))	11899 := (9 + (8 + (((7 + (6 × (5 + (4 × 3)))) ²) + 1)))
11900 := ((123 − 4) × ((5 + ((6 + 7) × 8)) − 9))	11900 := (((9 + (8 × (7 × 6))) − 5) × −((4 × −(3 ²)) + 1))
11901 := (12 + ((3 + (4 × (5 − (6 × (7 × 8)))) × −9))	11901 := ((9 − (8 × ((76 − 5) × (4 + 3)))) × −(2 + 1))
11902 := (((12 ³) − (4 + (5 + 6))) × 7) − 89	11902 := (98 − ((7 + 6) × −(5 + (43 × 21))))
11903 := ((1 + 2) − (34 × −(5 + ((6 × (7 × 8)) + 9))))	11903 := (9 + (8 − (7 × ((6 × 5) − ((4 × 3) ²⁺¹))))
11904 := (((12 ³) × −((4 − 5) × (6 + (7 × 8))))/9)	11904 := ((9 + (8 + 7)) × −(((6 + 5) × −(43 + 2)) − 1))
11905 := (1 × ((2 + 3) × −(4 − (5 × ((6 × 78) + 9))))	11905 := ((9 − 8) − (((76 × 5) + 4) × −(32 − 1)))
11906 := (1 + ((2 + 3) × −(4 − (5 × ((6 × 78) + 9))))	11906 := ((−9 + 8) − ((76 + 5) × −((4 + 3) × 21)))
11907 := (((1 + 2) ³⁺⁴) × −((56 × 7)/8))/ − 9	11907 := ((9 − ((8 + 7) × (6 × 5))) × (4 − (32 − 1)))
11908 := ((12 ³) + (((4 ⁵) − 6) × −(7 − (8 + 9))))	11908 := (9 − (8 − ((76 + 5) × ((4 + 3) × 21))))
11909 := (((12 ³) − ((4 × 5) − 6)) × 7) − 89	11909 := (9 + ((8 − 76) × −(5 × ((4 + 32) − 1))))
11910 := (1 × ((2 × −3) − (4 × ((5 − (6 × (7 × 8))) × 9))))	11910 := (((9 + 8) − 7) × −(6 − ((54 + 3) × 21)))
11911 := (1 + ((2 × −3) − (4 × ((5 − (6 × (7 × 8))) × 9))))	11911 := (((−9 + (8 × 7)) × −6) + 5) × (43 × −(2 − 1))
11912 := (12 − (34 × −(5 + ((6 × (7 × 8)) + 9))))	11912 := (9 − ((8 × −((76 × (5 × 4)) − 32)) + 1))
11913 := (((12 ³) + (4 − (5 × 6))) × 7) + (8 − 9)	11913 := (9 + (8 × −((7 − (65 + 4)) × (3 + 21))))
11914 := (((12 ³) + (4 − (5 × 6))) × −7) × (8 − 9)	11914 := ((9 − ((8 × (7 × 6)) − 5)) × ((4 × −(3 ²)) − 1))
11915 := (((((12 ³) + (4 − (5 × 6))) × 7) − 8) + 9)	11915 := (9 + (8 − ((7 + 654) × (3 − 21))))
11916 := ((1 + 2) × ((3 + ((45 + 6) × 78)) − 9))	11916 := ((9 − (8 + 7)) × (6 × −((5 × ((4 ³) + 2)) + 1)))
11917 := (1 × −(2 − (((3 ⁴) + 56) × (78 + 9))))	11917 := ((9 + 8) × −((765 − (4 ³)) × −(2 − 1)))
11918 := ((1 − (2 − 3)) + (4 × −((5 − (6 × (7 × 8))) × 9)))	11918 := (((−987 − 6) × −(5 + (4 + 3))) − (2 × −1))
11919 := (((12 ³) − (4 + (5 + 6))) × 7) + (8 × −9)	11919 := ((9 − ((8 + 76) × 5)) × (4 − (32 + 1)))
11920 := (((1 − 2) + (3 ⁴)) × −((5 × −6) − (7 × (8 + 9))))	11920 := (((9 + 8) − (7 ^{(6−5)×4})) × ((3 + 2) × −1))
11921 := (1 × (2 + (((3 ⁴) + 56) × (78 + 9))))	11921 := ((9 − (8 × ((7 × (6 × 5)) + 4))) × ((3 × −2) − 1))
11922 := (1 + (2 + (((3 ⁴) + 56) × (78 + 9))))	11922 := ((98 + (76 × (54 − 3))) × (2 + 1))
11923 := (1 × −(2 − ((3 × ((45 + 6) × 78)) − 9)))	11923 := (((−9 − 8) × −(76 + (5 ⁴))) + (3 × 2)) × 1)
11924 := (1 × ((2 ³) − (4 × ((5 − (6 × (7 × 8))) × 9))))	11924 := (9 − (((8 × (7 × 6)) − 5) × −(4 + 32)) + 1))

$$\begin{aligned}
11925 &:= (1 + ((2^3) - (4 \times ((5 - (6 \times (7 \times 8))) \times 9)))) \\
11926 &:= (((((12^3) - ((4 \times 5) - 6)) \times 7) + (8 \times -9)) \\
11927 &:= (1 \times -(((2^3) \times -((4^5) + (6 \times 78))) + 9)) \\
11928 &:= ((12^3) - (4 \times -(5 \times (6 + (7 \times (8 \times 9)))))) \\
11929 &:= (1 - (2 \times -(3 \times (4 \times (5 - (6 \times (7 - 89)))))) \\
11930 &:= (((((12^3) - (4 + (5 \times 6))) \times 7) - (8 \times -9)) \\
11931 &:= ((1 + 2) \times (((3 - (4 - 5))^6 - (7 \times (8 + 9)))) \\
11932 &:= (1 \times -(2 \times -(3 - ((4 - 5) \times (67 \times 89)))) \\
11933 &:= (1 - (2 \times -(3 - ((4 - 5) \times (67 \times 89)))) \\
11934 &:= (((1 + 2) - (3^4)) \times (((5 + (6 + 7)) \times -8) - 9)) \\
11935 &:= (((1 + 2) - 34) \times -(((5 + (6 \times 7)) \times 8) + 9)) \\
11936 &:= (1 \times (2 \times -((3 - 4) \times (5 + (67 \times 89)))) \\
11937 &:= ((1 + 2) + (34 \times -(((5 \times (6 - 78)) + 9))) \\
11938 &:= ((1 + (((23 \times (4 + 5)) + 6) \times (7 \times 8))) + 9) \\
11939 &:= (1 + (2 \times -(3 - (4 + 5)) - (67 \times 89))) \\
11940 &:= ((1 + 23) + (4 \times -((5 - (6 \times (7 \times 8))) \times 9))) \\
11941 &:= (1 \times (((234 + 5) \times -(6 - (7 \times 8))) - 9)) \\
11942 &:= (1 + (((234 + 5) \times -(6 - (7 \times 8))) - 9)) \\
11943 &:= ((1 + (((2 \times 3)^4) + (5 \times 6))) \times -((7 - 8) \times 9)) \\
11944 &:= ((1 + ((2 + (3^4)) \times ((5 + (6 + 7)) \times 8))) - 9) \\
11945 &:= (1 \times -((2 + 3) \times -(4 + (5 \times ((6 \times 78) + 9)))) \\
11946 &:= ((1 - 23) \times (((4 + (5 \times (6 + 7))) \times -8) + 9)) \\
11947 &:= (((((12^3) - (4 \times 5)) \times (6 - (7 - 8))) - 9) \\
11948 &:= -1 - 2 + 3! \times 4^5 + (6! + 7) \times 8 - 9 \\
11949 &:= (12 - (3 \times -(4 + (5 \times (6 + 789)))) \\
11950 &:= ((1 + (23 \times (4 - 56))) \times (7 - (8 + 9))) \\
11951 &:= (1 \times -(((2 \times 345) + (6 + 7)) \times -(8 + 9))) \\
11952 &:= ((1 + 2) \times (3 \times (4 \times ((5 + (6 \times (7 \times 8))) - 9)))) \\
11953 &:= ((1 - 2) - (((3^4) + 5) \times -(67 + (8 \times 9)))) \\
11954 &:= ((1 - 2) \times (((3^4) + 5) \times -(67 + (8 \times 9)))) \\
11955 &:= ((12 + 3) \times -(4 - ((5 + (6 + 78)) \times 9))) \\
11956 &:= (1 \times (2 + (((3^4) + 5) \times (67 + (8 \times 9)))) \\
11957 &:= (1 + (2 + (((3^4) + 5) \times (67 + (8 \times 9)))) \\
11958 &:= (1 \times (2 \times -(3 \times ((4 \times ((5 - 67) \times 8)) - 9)))) \\
11959 &:= (1 + (2 \times -(3 \times ((4 \times ((5 - 67) \times 8)) - 9)))) \\
11960 &:= (1 + (((234 + 5) \times -(6 - (7 \times 8))) + 9)) \\
11961 &:= (((12^3) \times -(4 - (5 + 6))) + ((7 + 8) \times -9)) \\
11962 &:= ((1 + ((2 + (3^4)) \times ((5 + (6 + 7)) \times 8))) + 9) \\
11963 &:= (((12^3) - (((4 + (5^6)) \times 7) - 8)) / -9) \\
11964 &:= (((((1 + 2)^3) - (4^5)) \times -((6 + (7 + 8)) - 9)) \\
11965 &:= (((((12^3) - (4 \times 5)) \times (6 - (7 - 8))) + 9) \\
11966 &:= (((((12^3) + (4 + 5)) \times -(6 + (7 \times 8))) / -9) \\
11967 &:= (((((12^3) - ((4 \times 56) + 7)) \times 8) - 9) \\
11968 &:= ((12^3) - ((4^5) \times -((6 \times (7 + 8)) / 9))) \\
11969 &:= ((-1 + 2) - (34 \times -((5 \times 67) + (8 + 9)))) \\
11970 &:= ((1 + 2) \times -((3 - 45) \times (((6 + 7) \times 8) - 9))) \\
11971 &:= ((1 + 2) - (34 \times -((5 \times 67) + (8 + 9))))
\end{aligned}$$

$$\begin{aligned}
11925 &:= ((9 - ((8 \times 7) + 6)) \times (5 \times -((43 + 2) \times 1))) \\
11926 &:= (9 - (((((8 \times (7 \times 6)) - 5) \times -(4 + 32)) - 1)) \\
11927 &:= (9 - ((8 - (7 \times (6 \times 5))) \times -(4 - (3 \times 21)))) \\
11928 &:= ((98 - (7 \times 6)) \times -((5 \times -43) + (2 \times 1))) \\
11929 &:= ((((-9 - 8) \times -((7 + 6) \times 54)) - 3) + (2 \times -1)) \\
11930 &:= ((9 + (8 \times ((7 + (6 \times 5)) \times 4))) \times ((3^2) + 1)) \\
11931 &:= ((98 - (7 - 6)) \times ((5 - (4 \times 32)) \times -1)) \\
11932 &:= (((((-9 + (8 \times 7)) \times 6) - 5) \times 43) + 21) \\
11933 &:= (-98 - (((76 \times 5) - 4) \times -32) + 1)) \\
11934 &:= ((9 + (87 + 6)) \times -(((5 - (4^3)) \times 2) + 1)) \\
11935 &:= ((9 - (8 - 76)) \times -(5 \times -(4 + (3^{2+1})))) \\
11936 &:= (9 - ((8 \times -7) - ((6^5) + ((4^{3 \times 2}) - 1)))) \\
11937 &:= (9 - (8 \times -(((7 + 65) - (4 - 3)) \times 21))) \\
11938 &:= (9 - ((8 \times -7) - ((6^5) + ((4^{3 \times 2}) + 1)))) \\
11939 &:= ((((-9 - 8) \times -((7 + 6) \times 54)) + 3) - (2 \times -1)) \\
11940 &:= (((-987 \times -6) + (5 + 43)) \times -(2 \times -1)) \\
11941 &:= ((((-9 - 8) \times -(76 + (5^4))) + 3) + 21) \\
11942 &:= (98 - (((7 \times 6) + 5) \times -(4 \times (3 \times 21)))) \\
11943 &:= ((9 + (((8 \times (7 \times 6)) - 5) \times (4 \times 3))) \times (2 + 1)) \\
11944 &:= (9 - (((8 \times (7 \times 6)) + 5) \times -(4 + 32) - 1))) \\
11945 &:= ((((-98 + 76) \times -543) - 2) + 1) \\
11946 &:= (((9 - (8 \times 7)) - ((6^5) / 4)) \times (3 \times -(2 \times 1))) \\
11947 &:= ((((-9 - 8) \times -(76 + ((5^4) + 3))) - 21) \\
11948 &:= ((((-98 + 76) \times -543) - (2 \times -1)) \\
11949 &:= ((((-98 + 7) \times -6) - (543 \times -21)) \\
11950 &:= ((98 + (76 \times 5)) \times -((4 \times -(3 \times 2)) - 1)) \\
11951 &:= ((9 + 8) \times -(((76 - 54) \times -32) + 1)) \\
11952 &:= ((9 - ((8 \times (7 \times 6)) + 5)) \times ((4 + 32) \times -1)) \\
11953 &:= (9 + (8 \times -(((7 - (6 \times 5)) \times (4^3)) - 21))) \\
11954 &:= ((-98 \times ((7 - 65) - (4^3))) + (2 \times -1)) \\
11955 &:= ((9 + (8 \times ((76 - 5) \times (4 + 3)))) \times (2 + 1)) \\
11956 &:= (98 \times (((76 + (5 + 43)) - 2) \times 1)) \\
11957 &:= (-98 + ((7 \times -(6 - (54 \times 32))) + 1)) \\
11958 &:= (9 - (((8 \times (7 + 65)) - (4 + 3)) \times -21)) \\
11959 &:= (-9 - (8 \times -((76 \times (5 \times 4)) - (3 + 21)))) \\
11960 &:= ((9 - (8 \times (((7 \times 6) + 5) \times 4))) \times -((3^2) - 1)) \\
11961 &:= (9 - (8 \times -((7 \times (6 \times 5)) + (4 \times 321)))) \\
11962 &:= (98 - (7 - ((6^5) + ((4^{3 \times 2}) - 1)))) \\
11963 &:= ((9 - 8) \times (7 \times -(6 - (5 \times ((4 + 3)^{2+1})))) \\
11964 &:= ((9 - 8) + (7 \times -(6 - (5 \times ((4 + 3)^{2+1})))) \\
11965 &:= ((((-9 - 8) \times -((7 + 6) \times 54)) + (32 - 1)) \\
11966 &:= ((((-9 - 8) \times -((7 + 6) \times 54)) - (32 \times -1)) \\
11967 &:= (9 + (87 + ((6^5) + ((4^{3 \times 2}) - 1)))) \\
11968 &:= (9 - ((87 + ((6^5) + (4^{3 \times 2}))) \times -1)) \\
11969 &:= (((9 + 87) + (6^5)) + ((4^{3 \times 2}) + 1)) \\
11970 &:= (9 + ((8 - ((7 \times 65) - 4)) \times -(3^{2+1}))) \\
11971 &:= ((((-9 \times 8) - (7 - 6)) \times -((54 \times 3) + 2)) - 1)
\end{aligned}$$

11972 := $((((1-2)-(3^4)) \times -((5+6)+((7+8) \times 9)))$	11972 := $(-987 - ((6 \times -(5 \times 432)) + 1))$
11973 := $(1 - (2 \times -(3 + ((4 \times 5) + (67 \times 89))))$	11973 := $(9 + (((8 - (7^{(6-5) \times 4})) \times -(3+2)) - 1))$
11974 := $(((((12^3) - (4 + (5+6))) \times 7) - 8) - 9)$	11974 := $(9 + ((8 - (7^{(6-5) \times 4})) \times -((3+2) \times 1)))$
11975 := $((1 + (2 \times (3 \times 4))) \times (5 + (6 \times (7 + (8 \times 9))))$	11975 := $(9 - ((8 + (7 \times (6 \times (5+4)))) \times -(32-1)))$
11976 := $((1+23) \times -((4 - (5-6)) - (7 \times (8 \times 9))))$	11976 := $(98 + (7 + ((6^5) + ((4^{3 \times 2}) - 1))))$
11977 := $((((12^3) \times -(4 - (5+6))) + (7 \times -(8+9)))$	11977 := $(98 - ((7 + ((6^5) + (4^{3 \times 2}))) \times -1))$
11978 := $((1 + ((2+3) \times 45)) \times ((6 + (7 \times 8)) - 9))$	11978 := $(98 + (7 + ((6^5) + ((4^{3 \times 2}) + 1))))$
11979 := $((1 + (2 \times (3 \times (4 \times 5)))) \times -((6 \times -(7+8)) - 9))$	11979 := $((9-8) \times -(((7 \times 6) - (5+4))^3 / -(2+1)))$
11980 := $(1 - ((23 + (4 \times ((5 \times 67) - 8))) \times -9))$	11980 := $((9-8) - (((7 \times 6) - (5+4))^3 / -(2+1)))$
11981 := $(((((12^3) - ((4 \times 5) - 6)) \times 7) - (8+9))$	11981 := $((-9 \times 8) + ((7 \times -(6 - (54 \times 32))) - 1))$
11982 := $(1 \times ((2 \times -3) + (((4 \times (5 \times 67)) - 8) \times 9)))$	11982 := $((9 + ((87 - (6 \times (5+4)))^3) / (2+1))$
11983 := $(1 + ((2 \times -3) + (((4 \times (5 \times 67)) - 8) \times 9)))$	11983 := $((-9 \times 8) + ((7 \times -(6 - (54 \times 32))) + 1))$
11984 := $(1 - (23 \times -((456 - 7) + (8 \times 9))))$	11984 := $(98 + (7 \times -((6 \times 5) - ((4 \times 3)^{2+1}))))$
11985 := $((1+2) \times ((3 - ((4 + (5 \times 6)) \times 7)) \times -(8+9)))$	11985 := $(9 - (8 \times -((7 \times ((6^{(5+4)/3}) - 2)) - 1)))$
11986 := $(((((12^3) + (4 - (5 \times 6))) \times 7) - (8 \times -9))$	11986 := $((987 - 65) \times -(((4+3) \times -2) + 1))$
11987 := $(1 \times ((2-3) + (((4 \times (5 \times 67)) - 8) \times 9)))$	11987 := $((((-9-8) \times -(((7+6) \times 54) + 3)) + 2) \times 1)$
11988 := $((((1+2)^3) \times -((4+56) - (7 \times (8 \times 9))))$	11988 := $(9 - (((87 - (6 \times (5+4)))^3) / -(2+1)))$
11989 := $(1 \times -((2-3) - (((4 \times (5 \times 67)) - 8) \times 9)))$	11989 := $(((-98+76) \times -(543+2)) - 1)$
11990 := $(((((12^3) - (4 + (5+6))) \times 7) + (8-9))$	11990 := $((98-76) \times ((543+2) \times 1))$
11991 := $(((((12^3) - (4 + (5+6))) \times -7) \times (8-9))$	11991 := $(((-98+76) \times -(543+2)) + 1)$
11992 := $(((((12^3) - (4 + (5+6))) \times 7) - 8) + 9)$	11992 := $(9 - (((8 \times 7) \times -((6^{(5+4)/3}) - 2)) + 1))$
11993 := $((1 - (2 \times 34)) \times ((5 \times -((6 \times 7) - 8)) - 9))$	11993 := $((9 + ((8 \times 7) \times ((6^{(5+4)/3}) - 2))) \times 1)$
11994 := $((1+2) + (3 + (((4 \times (5 \times 67)) - 8) \times 9)))$	11994 := $((9 + ((8 \times 7) \times ((6^{(5+4)/3}) - 2))) + 1)$
11995 := $(1 - (2 \times -(((3+4) \times ((5+6) \times 78)) - 9)))$	11995 := $((-9 - (876 \times 5)) + (4^{3 \times 2+1}))$
11996 := $(((((12^3) - 4) \times -((5-6) \times 7)) + (8 \times -9))$	11996 := $(9 + (8 + (((7 \times 6) - (5+4))^3 / (2+1))))$
11997 := $((1+2) \times (3 \times -((4 \times (5 - (6 \times (7 \times 8)))) - 9)))$	11997 := $((9 + (((8 \times (7 \times 6)) - 5) \times 4)) \times -(3 \times -(2+1)))$
11998 := $(((((12^3) - ((4 \times 5) - 6)) \times -7) \times (8-9))$	11998 := $((((-9 + (8 \times 76)) \times (5 \times 4)) - 3) + 21)$
11999 := $(((((12^3) - ((4 \times 5) - 6)) \times 7) - (8-9))$	11999 := $(-98 - ((7 \times -(6 \times ((5+4) \times 32))) - 1))$
12000 := $((((1-2) + (3^4)) \times -(5 \times -(6 + (7 + (8+9))))$	12000 := $((9 - (8-7)) \times -((6 \times 5) \times -(((4+3)^2) + 1)))$
12001 := $(1 + ((2-34) \times -(5 \times ((6+78) - 9))))$	12001 := $(9 - (8 \times -((7 \times (65 \times 4)) - 321)))$
12002 := $(1 \times -((2 \times -(((3 \times (4 \times (5 \times 6))) - 7) \times (8+9))))$	12002 := $((9+8) \times -((7 \times -(65 + (4+32))) + 1))$
12003 := $(1 - (2 \times -(((3 \times (4 \times (5 \times 6))) - 7) \times (8+9))))$	12003 := $((98 - ((7^6) \times 5)) / (((4+3)^2) \times -1))$
12004 := $((12 - (3 \times ((4^5) + ((6^7)/8)))) / -9)$	12004 := $((9 + ((8 - (7^6)) \times 5)) / (((4+3)^2) \times -1))$
12005 := $(1 - (2 \times -((34+5) + (67 \times 89))))$	12005 := $(9 - (8 - (((7^{(6-5) \times 4}) \times (3+2)) - 1)))$
12006 := $((12+34) \times -(((5 \times 6) + (7-8)) \times -9))$	12006 := $((9 + ((8 + (7^6)) \times 5)) / -(((4+3)^2) \times -1))$
12007 := $((-12 \times (3 - ((4^5) - (6+7)))) - 89)$	12007 := $((98 + ((7^6) \times 5)) / -(((4+3)^2) \times -1))$
12008 := $((1 - (((2 \times 3)^4) - (((5^6) \times 7) - 8))) / 9)$	12008 := $(9 - (((87 \times (65+4)) - 3) \times -2) + 1))$
12009 := $((1+2) \times -((3 \times -(4 \times (5 \times 67))) + (8+9)))$	12009 := $((9 + ((87 \times 6) \times (5 + (4^3)))) / (2+1))$
12010 := $(1 + (((2-34) \times -(5 \times (67+8))) + 9))$	12010 := $((9-8) + (7^{(6-5) \times 4})) \times -((3+2) \times -1))$
12011 := $(1 \times (23 + (((4 \times (5 \times 67)) - 8) \times 9)))$	12011 := $(((-9 + (8 \times 76)) \times (5 \times 4)) + (32-1))$
12012 := $(1 \times ((23 - (4^5)) \times -((6 + (7+8)) - 9)))$	12012 := $(9 - ((87 \times -(6 \times ((5 \times 4) + 3))) + (2+1)))$
12013 := $(1 + ((23 - (4^5)) \times -((6 + (7+8)) - 9)))$	12013 := $((9 + (87 \times (6 \times ((5 \times 4) + 3)))) + (2 \times -1))$
12014 := $(1 \times (2 \times -(((3 - (4^5)) \times 6) + (7 \times (8+9))))$	12014 := $(9 + ((87 \times -(6 \times ((5+4) - 32))) - 1))$
12015 := $(1 + (2 \times -(((3 - (4^5)) \times 6) + (7 \times (8+9))))$	12015 := $((9 - (((8 \times 76) - 5) \times 4)) \times ((3+2) \times -1))$
12016 := $((1 - (((2 \times (3^4)) + 5) \times (6-78))) - 9)$	12016 := $((9 + ((87 \times (6 \times ((5 \times 4) + 3)))) + 2) - 1)$
12017 := $(((((12^3) \times -(4 - (5+6))) - 7) + (8 \times -9))$	12017 := $((9 + (87 \times (6 \times ((5 \times 4) + 3)))) - (2 \times -1))$

12018 := $((1 - (2 - 3)) \times -(((4^5) \times -6) + ((7 + 8) \times 9)))$	12018 := $((9 + ((87 \times (6 \times ((5 \times 4) + 3))) + 2)) + 1)$
12019 := $(1 \times (((2^{3+4}) \times 5) + 67) \times (8 + 9))$	12019 := $((9 - 8) \times (7 \times -((6 + 5) - ((4 \times 3)^{2+1}))))$
12020 := $(1 + (((2^{3+4}) \times 5) + 67) \times (8 + 9))$	12020 := $((9 - 8) + (7 \times -((6 + 5) - ((4 \times 3)^{2+1}))))$
12021 := $(-1 + (2 \times ((3 + 45) + (67 \times 89))))$	12021 := $((9 + 8) - (((7^{(6-5) \times 4}) \times - (3 + 2)) + 1))$
12022 := $(1 \times -(2 \times -((3 + 45) + (67 \times 89))))$	12022 := $((9 + 8) - ((7^{(6-5) \times 4}) \times -((3 + 2) \times 1)))$
12023 := $(1 \times -(((2 - 34) \times ((5 + (6 \times 7)) \times 8)) + 9))$	12023 := $(9 + (8 - (((7 \times 6) + (5^4)) \times (3 - 21))))$
12024 := $((((1 - 23) + (4^5)) \times ((6 + (7 + 8)) - 9))$	12024 := $((9 + 8) - (76 \times (5 \times 4))) \times -((3^2) - 1))$
12025 := $((1 + (2 \times (3 \times 4))) \times -((56 \times -7) - 89))$	12025 := $(9 - (8 \times -((76 \times (5 \times 4)) + (3 - 21))))$
12026 := $((1 - (((2 \times (3^4)) - (5^6)) \times 7) + 8))/9$	12026 := $(9 - (8 - ((7 + (6 \times 5)) \times (4 + 321))))$
12027 := $(1 + (2 + (((34 - 5) \times 6) - 7) \times (8 \times 9)))$	12027 := $(((-98 - 76) \times -(5 + (4^3))) + 21)$
12028 := $((12^3) + (((4^5) + 6) \times -(7 - (8 + 9))))$	12028 := $((9 + (87 + 6)) - 5) \times -(4 \times -(32 - 1))$
12029 := $(1 \times (23 \times -((4 - 5) - (6 \times (78 + 9))))$	12029 := $(((-9 - ((87 \times (65 + 4)) + 3)) \times -2) - 1)$
12030 := $((12 + 3) \times -((((4^5) + 6) \times 7) + 8) / -9)$	12030 := $((9 + 8) - 7) \times (6 + ((54 + 3) \times 21))$
12031 := $((((12^3) \times -(4 - (5 + 6))) + 7) + (8 \times -9))$	12031 := $((9 - 8) \times -((((76 \times 5) - 4) \times -32) + 1))$
12032 := $((12^3) - (4 \times 56)) \times (7 - (8 - 9))$	12032 := $((9 - (8 \times 7)) \times (((6 - 54) / -3)^2) \times -1))$
12033 := $((((1 + 2)^3) \times -(4 - (5 \times (6 \times (7 + 8))))) - 9)$	12033 := $((9 - 8) \times -((((76 \times 5) - 4) \times -32) - 1))$
12034 := $((1 - ((2^{3 \times 4}) - (5^6))) - (7 \times -(8 \times 9)))$	12034 := $(9 - (8 - (((76 \times 5) - 4) \times 32) + 1))$
12035 := $(1 - (2 + ((3 - (4 \times 5)) \times (6 + (78 \times 9))))$	12035 := $(9876 - ((5 \times -432) + 1))$
12036 := $((1 + 2) \times -(34 \times -((5 - 6) + (7 \times (8 + 9))))$	12036 := $((9 + 8) + (7 \times -((6 + 5) - ((4 \times 3)^{2+1}))))$
12037 := $(-1 - ((234 \times (5 - (6 \times 78)))/9))$	12037 := $((9 + 8) + (7 \times (6 - (54 \times 32)))) \times -1$
12038 := $(1 \times ((234 \times (5 - (6 \times 78)))/ -9))$	12038 := $((-9 - 8) + ((7 \times -(6 - (54 \times 32))) + 1))$
12039 := $(1 \times -((((2 \times 3)^4) + (5 \times (6 \times 7))) \times -8) + 9)$	12039 := $((9 - (8 \times ((765 - (4 \times 3)) \times 2))) \times -1)$
12040 := $(1 - (((((2 \times 3)^4) + (5 \times (6 \times 7))) \times -8) + 9))$	12040 := $((98 - (7 \times 6)) \times -(5 \times -((4^3) - 21)))$
12041 := $(1 - (2 + (3 \times ((4 - (5 \times (6 \times (7 + 8))) \times 9))))$	12041 := $((9 - ((8 - ((76 \times 5) + 4)) \times 32)) \times 1)$
12042 := $(1 + ((2 - 34) \times -((5 + (6 \times 7)) \times 8)) + 9)$	12042 := $((9 - (8 + 7)) \times (((6^5) / -4) - (3 \times 21)))$
12043 := $(1 \times -(((2 + 34) \times -(5 \times 67)) + (8 + 9)))$	12043 := $(((-9 + (8 \times 76)) \times (5 \times 4)) - (3 \times -21))$
12044 := $(1 \times (2 \times -(3 - (((4^5) \times 6) - (7 \times (8 + 9)))))$	12044 := $(-9 - (8 + (7 \times (6 - ((54 \times 32) + 1)))))$
12045 := $((1 + 2) + (3 \times -((4 - (5 \times (6 \times (7 + 8))) \times 9)))$	12045 := $(9 - ((8 - 76) \times -((5 - (4^3)) \times (2 + 1))))$
12046 := $(1 \times (2 \times -(34 + ((5 - 678) \times 9)))$	12046 := $((9 - (8 - 7)) + (6 \times 5)) \times -(4 - 321))$
12047 := $((12^3) + (4 - (5 + 6))) \times (7 \times -(8 - 9))$	12047 := $((9 - 8) \times (7 \times -(6 - ((54 \times 32) - 1))))$
12048 := $(12 + ((3 - (4 \times 5)) \times -(6 + (78 \times 9))))$	12048 := $((9 - (8 - 7)) \times (6 \times -(5 - (4^{3+2-1}))))$
12049 := $((12^3) \times -(4 - (5 + 6))) + ((7 \times -8) + 9)$	12049 := $((9 + 8) - (((76 \times 5) - 4) \times -(32 \times 1)))$
12050 := $((1 - (2 - 3)) \times -(((4^5) \times -6) + (7 \times (8 + 9))))$	12050 := $((9 - ((8 + (7 \times 6)) \times 5)) \times -(((4 + 3)^2) + 1))$
12051 := $((((1 + 2)^3) \times -(4 - (5 \times (6 \times (7 + 8))))) + 9)$	12051 := $(9 \times ((8 \times 7) - ((6 - 5) - (4 \times 321))))$
12052 := $((1 + (((2 \times ((3^4) \times 5)) - 6) \times (7 + 8))) - 9)$	12052 := $(987 + ((6 \times -(5 - (43^2))) + 1))$
12053 := $(1 \times -(((2 \times (345 + 6)) + 7) \times -(8 + 9)))$	12053 := $(9 - (((8 + (7^{(6-5) \times 4}) \times - (3 + 2)) + 1))$
12054 := $((1 + (((2^{3+4}) - (5^6)) \times 7)) - 8) / -9$	12054 := $(9 + ((8 + (7^{(6-5) \times 4}) \times ((3 + 2) \times 1)))$
12055 := $(1 - (2 \times -(((3 + 4^5)) \times 6) - ((7 + 8) \times 9)))$	12055 := $(9 + ((8 + (7 \times (6 - (54 \times 32)))) \times -1))$
12056 := $((1 - 23) \times (4 \times -((5 \times (6 + 7)) + (8 \times 9))))$	12056 := $(9 + ((8 \times ((765 - (4 \times 3)) \times 2)) - 1))$
12057 := $(1 \times -((((2 \times 3)^4) + (5 \times (6 \times 7))) \times -8) - 9)$	12057 := $(9 - (8 \times -((765 - (4 \times 3)) \times (2 \times 1))))$
12058 := $(1 - (((((2 \times 3)^4) + (5 \times (6 \times 7))) \times -8) - 9))$	12058 := $(9 - ((8 \times -((765 - (4 \times 3)) \times 2)) - 1))$
12059 := $((((12^3) + (4 - (5 - 6))) \times 7) + (8 \times -9))$	12059 := $((((-9 - (8 \times 7)) \times -6) - (5 - 4)) \times (32 - 1))$
12060 := $((1 + 2) - ((3^4) \times 5)) \times ((6 \times 7) - (8 \times 9))$	12060 := $((9 - (8 + 7)) \times (6 \times -(5 \times (4 + (3 \times 21)))))$
12061 := $((12^3) - (4 - (5 - 6))) \times (7 \times -(8 - 9))$	12061 := $(98 + (7 \times -(6 - (5 \times ((4 + 3)^{2+1}))))$
12062 := $((1 + ((2 + 34) \times (5 \times 67))) - 8) + 9$	12062 := $(9 - (8 + (7 \times (6 - ((54 \times 32) + 1)))))$
12063 := $((((12^3) - (4 + (5 + 6))) \times 7) - (8 \times -9))$	12063 := $(9876 - (((5 + 4)^3) \times -(2 + 1)))$
12064 := $((1 - (23 + 4)) \times ((56 \times -7) - (8 \times 9)))$	12064 := $(9 + (8 - (7 \times (6 - ((54 \times 32) - 1)))))$

$$\begin{aligned}
12065 &:= (((-1 + ((2 + 34) \times 5)) \times 67) - (8 \times -9)) \\
12066 &:= (((((12^3) - ((4 - 5) \times 6)) \times 7) + (8 \times -9)) \\
12067 &:= (1 \times -(2 - ((3^4) \times (5 + (6 \times (7 + (8 + 9)))))) \\
12068 &:= (1 - (2 - ((3^4) \times (5 + (6 \times (7 + (8 + 9)))))) \\
12069 &:= (((((12^3) - 4) \times -((5 - 6) \times 7)) - (8 - 9)) \\
12070 &:= ((1 + (((2 \times ((3^4) \times 5)) - 6) \times (7 + 8))) + 9) \\
12071 &:= (1 \times ((23^{4+5-6}) - (7 + 89))) \\
12072 &:= ((1 + 2) - ((3^4) \times -(5 + (6 \times (7 + (8 + 9)))))) \\
12073 &:= (((((12^3) - (4 - (5 + 6))) \times 7) + (8 \times -9)) \\
12074 &:= (1 \times (2 + (3 \times ((4^{5-6+7}) - (8 \times 9)))) \\
12075 &:= (1 + (2 + (3 \times ((4^{5-6+7}) - (8 \times 9)))) \\
12076 &:= ((1 + 2) - (3 + (4 \times (5 - (6 \times (7 \times (8 \times 9)))))) \\
12077 &:= (1 \times -(((2 + 34) \times -(5 \times 67)) - (8 + 9))) \\
12078 &:= ((1 - 2) + (3 - (4 \times (5 - (6 \times (7 \times (8 \times 9)))))) \\
12079 &:= ((1 - 2) \times -(3 - (4 \times (5 - (6 \times (7 \times (8 \times 9)))))) \\
12080 &:= (1 \times -(((2^3) \times -(4^5)) - ((6^7)/(8 \times 9))) \\
12081 &:= ((1 + ((2^3) \times (4^5))) - ((6^7)/ - (8 \times 9))) \\
12082 &:= (1 \times -((2 \times -3) + (4 \times (5 - (6 \times (7 \times (8 \times 9)))))) \\
12083 &:= (1 - ((2 \times -3) + (4 \times (5 - (6 \times (7 \times (8 \times 9)))))) \\
12084 &:= ((1 + 2) \times -(((3^4) - 5) \times -((6 + (7 \times 8)) - 9))) \\
12085 &:= (12 - (3 + (4 \times (5 - (6 \times (7 \times (8 \times 9)))))) \\
12086 &:= (1 \times -(2 \times -(((3 + (4^5)) \times 6) - (7 \times (8 + 9)))) \\
12087 &:= (1 - (2 \times -(((3 + (4^5)) \times 6) - (7 \times (8 + 9)))) \\
12088 &:= (((((12^3) \times -(4 - (5 + 6))) - 7) + (8 - 9)) \\
12089 &:= (((((12^3) \times -(4 - (5 + 6))) - 7) \times -(8 - 9)) \\
12090 &:= (((((12^3) \times -(4 - (5 + 6))) - 7) - (8 - 9)) \\
12091 &:= (((1 + 2) - (((3^4) - (5^6)) \times 7) - 8))/9) \\
12092 &:= (((((12^3) - ((4 + 5) - 6)) \times 7) + 8) + 9) \\
12093 &:= ((1 + 2) \times -((34 - 5) \times -(67 + (8 \times 9)))) \\
12094 &:= (1 \times (2 \times -(((3 - (4^5)) \times 6) + (7 + (8 \times 9)))) \\
12095 &:= (1 + (2 \times -(((3 - (4^5)) \times 6) + (7 + (8 \times 9)))) \\
12096 &:= (((12^3)/ - (4 + 5)) \times -((6 - (7 - 8)) \times 9)) \\
12097 &:= ((-1 + (23^{4+5-6})) - (78 - 9)) \\
12098 &:= ((1 - (2 \times (3 \times 4))) \times (5 - ((67 - 8) \times 9))) \\
12099 &:= ((1 + 2) + (3 \times -(((4 \times 5) - (6 \times 78)) \times 9))) \\
12100 &:= (((((12^3) + ((4 + 5) - 6)) \times 7) - (8 + 9)) \\
12101 &:= (1 + (2 \times -((3 + 4) + ((5 - 678) \times 9)))) \\
12102 &:= (((((12^3) \times -(4 - (5 + 6))) + 7) + (8 - 9)) \\
12103 &:= (((1 + 2)^3) + (4 \times -(5 - (6 \times (7 \times (8 \times 9)))))) \\
12104 &:= (((((12^3) \times -(4 - (5 + 6))) + 7) - (8 - 9)) \\
12105 &:= (((12^3) \times -(4 - (5 + 6))) - ((7 - 8) \times 9)) \\
12106 &:= (((((12^3) \times -(4 - (5 + 6))) - 7) + (8 + 9)) \\
12107 &:= (((((12^3) + 4) \times -((5 - 6) \times 7)) - 8) - 9) \\
12108 &:= (((12 + 3) - (4^5)) \times -((6 + (7 + 8)) - 9)) \\
12109 &:= (1 \times ((2 - ((3 + 4) \times ((5^6) - (7 \times 8))))/ - 9)) \\
12110 &:= (1 + ((2 - ((3 + 4) \times ((5^6) - (7 \times 8))))/ - 9))
\end{aligned}$$

$$\begin{aligned}
12065 &:= (9 - (8 \times -(((765 - (4 \times 3)) \times 2) + 1))) \\
12066 &:= ((9 + (8 \times (765 - (4 \times 3)))) \times -(2 \times -1)) \\
12067 &:= ((((-9 + 876) - 5) \times ((4 + 3) \times 2)) - 1) \\
12068 &:= (9 - (((8 \times 76) - 5) \times -(4 \times (3 + 2))) + 1)) \\
12069 &:= (9 - ((8 + 7) \times -(6 - ((5 - 43) \times 21)))) \\
12070 &:= (9 - (((8 \times 76) - 5) \times -(4 \times (3 + 2))) - 1)) \\
12071 &:= (9 - ((8 - (7 \times (6 - (54 \times 32)))) \times -1)) \\
12072 &:= (9 - ((8 \times (7 + 6)) - (((5 \times 4) + 3)^{2+1}))) \\
12073 &:= ((-9 - 8) - (7 - ((6^5) + 4321))) \\
12074 &:= (9 - (((8 + 7) \times 6) + 5) \times -((4 \times 32) - 1)) \\
12075 &:= ((9 + (8 \times (7 \times 6))) \times ((54/3) \times 2) - 1)) \\
12076 &:= (-98 + (7 + (((6 \times 5) - (4 + 3))^{2+1}))) \\
12077 &:= (98 - (((7 \times 6) - (5 + 4))^3)/ - (2 + 1)) \\
12078 &:= (((98 + 7) - 6) \times -(5 - ((4 \times 32) - 1))) \\
12079 &:= (9 - (((87 - 6) \times -(5 + ((4 \times 3)^2))) - 1)) \\
12080 &:= ((9 - ((8 \times 76) + 5)) \times -(4 \times ((3 + 2) \times 1))) \\
12081 &:= (9 + (8 \times -(76 + (5 \times (4 - 321)))) \\
12082 &:= ((98 + 765) \times ((4 + 3) \times (2 \times 1))) \\
12083 &:= ((9 - ((87 \times 6) \times (5^4)))/ - (3^{2+1})) \\
12084 &:= ((9 - 8) \times -(76 \times -((54 \times 3) - (2 + 1)))) \\
12085 &:= (9 - (8 - (76 \times ((54 \times 3) - (2 + 1)))) \\
12086 &:= (9 + (((8 + 7) \times -6) + (((5 \times 4) + 3)^{2+1}))) \\
12087 &:= ((9 + 8) \times -(((7 + 6) \times -54) - (3 \times (2 + 1)))) \\
12088 &:= (9 - ((8 \times -((7 \times (6^{(5+4)/3})) - 2)) + 1)) \\
12089 &:= (9 + (8 \times ((76 \times (5 \times 4)) - ((3^2) + 1))) \\
12090 &:= (9 + ((8 \times ((7 \times (6^{(5+4)/3})) - 2)) + 1)) \\
12091 &:= ((9 - 8) \times -(76 - (((5 \times 4) + 3)^{2+1}))) \\
12092 &:= ((9 - 8) - (76 - (((5 \times 4) + 3)^{2+1}))) \\
12093 &:= ((9 - (((8 \times 7) \times (6^5))/(4 \times 3)))/ - (2 + 1)) \\
12094 &:= (((9 - (8 \times 765)) + (4^3)) \times (2 \times -1)) \\
12095 &:= ((9 - (((8 \times 7) \times (6^5))/4))/(3 \times -(2 + 1))) \\
12096 &:= (9 + ((8 \times ((76 \times (5 \times 4)) - (3^2))) - 1)) \\
12097 &:= ((9 + (((8 \times 7) \times (6^5))/4))/ - (3 \times -(2 + 1))) \\
12098 &:= (((9 + (87 \times 6)) - 5) \times ((4 \times (3 \times 2)) - 1)) \\
12099 &:= ((9 + (((8 \times 7) \times (6^5))/(4 \times 3)))/(2 + 1)) \\
12100 &:= (-987 - ((6543 \times -2) - 1)) \\
12101 &:= (9 - ((87 \times -((6 + 5) + (4 \times 32))) + 1)) \\
12102 &:= (98 - (((7^{(6-5) \times 4}) \times -(3 + 2)) + 1)) \\
12103 &:= (98 - ((7^{(6-5) \times 4}) \times -((3 + 2) \times 1))) \\
12104 &:= ((9 + (8 \times (((7 \times 6) + 5) \times 4))) \times ((3^2) - 1)) \\
12105 &:= ((9 + (((8 \times 76) - 5) \times 4)) \times -((3 + 2) \times -1)) \\
12106 &:= ((9 + 8) - (7 \times -((6 \times ((5 + 4) \times 32)) - 1))) \\
12107 &:= (9 - (((8 \times 7) \times -(6^{(5+4)/3})) - (2 \times 1))) \\
12108 &:= (9 - (((8 \times 7) \times -(6^{(5+4)/3})) - (2 + 1))) \\
12109 &:= (9 - (((87 + ((65 + 4)/3))^2) \times -1)) \\
12110 &:= ((9 + ((87 + ((65 + 4)/3))^2)) + 1)
\end{aligned}$$

$$\begin{aligned}
12111 &:= ((1 - (2 - 34)) \times -(((5 + (6 \times 7)) \times -8) + 9)) \\
12112 &:= ((1 - 2) - (3 - (4 \times (5 + (6 \times (7 \times (8 \times 9))))))) \\
12113 &:= ((1 - 2) \times (3 - (4 \times (5 + (6 \times (7 \times (8 \times 9))))))) \\
12114 &:= ((1 + 2) \times ((3 \times -4) + (5 \times (6 \times ((7 + 8) \times 9)))))) \\
12115 &:= (1 \times ((2 - 3) + (4 \times (5 + (6 \times (7 \times (8 \times 9))))))) \\
12116 &:= (1 + ((2 - 3) + (4 \times (5 + (6 \times (7 \times (8 \times 9))))))) \\
12117 &:= (((12^3) + ((4 + 5) - 6)) \times -7) \times (8 - 9) \\
12118 &:= ((1 - 2) + (3 + (4 \times (5 + (6 \times (7 \times (8 \times 9))))))) \\
12119 &:= ((1 - 2) \times -(3 + (4 \times (5 + (6 \times (7 \times (8 \times 9))))))) \\
12120 &:= (((1 - 2) + ((3^4) \times 5)) \times -((6 \times 7) - (8 \times 9))) \\
12121 &:= (((((12^3) - ((4 - 5) \times 6)) \times 7) - 8) - 9) \\
12122 &:= (1 \times (2 \times -(((3 - (4^5)) \times 6) - (7 - (8 \times 9)))))) \\
12123 &:= (1 + (2 \times -(((3 - (4^5)) \times 6) - (7 - (8 \times 9)))))) \\
12124 &:= (1 \times (2 \times -(3 - (((4^5) \times 6) - (7 + (8 \times 9)))))) \\
12125 &:= (1 + (2 \times -(3 - (((4^5) \times 6) - (7 + (8 \times 9)))))) \\
12126 &:= ((1 - ((23 - 4) \times 5)) \times (6 - ((7 + 8) \times 9))) \\
12127 &:= (1 \times (((((2 - 34) + (5^6)) \times 7) - 8) / 9)) \\
12128 &:= (((((12^3) - (4 - (5 + 6))) \times 7) - (8 + 9)) \\
12129 &:= ((1 + 2) - (((3^4) + 5) \times -(6 + ((7 + 8) \times 9)))) \\
12130 &:= ((1 - (2 - 3)) \times -(((4^5) \times -6) + (7 + (8 \times 9)))) \\
12131 &:= (1 \times -((2 \times (((3 - (4^5)) \times 6) + (7 \times 8))) + 9)) \\
12132 &:= (1 - ((2 \times (((3 - (4^5)) \times 6) + (7 \times 8))) + 9)) \\
12133 &:= (1 \times ((2 \times -((3 - (4^5)) \times 6)) - (7 \times (8 + 9)))) \\
12134 &:= ((1 - (2 \times ((3 - (4^5)) \times 6))) + (7 \times -(8 + 9))) \\
12135 &:= ((1 - (2 \times ((3^4) \times 5))) \times ((6 \times (7 - 8)) - 9)) \\
12136 &:= ((1 - (2 \times (3 - (((4^5) \times 6) - 78)))) + 9) \\
12137 &:= (((((12^3) - ((4 - 5) \times 6)) \times 7) + 8) - 9) \\
12138 &:= (((((12^3) \times (4 - 5)) - 6) \times -(7 \times -(8 - 9))) \\
12139 &:= (((((12^3) - ((4 - 5) \times 6)) \times 7) - 8) + 9) \\
12140 &:= (1 \times -((2 + 3) \times -(4 \times (((5 + 6) \times (7 \times 8)) - 9)))) \\
12141 &:= (1 - ((2 + 3) \times -(4 \times (((5 + 6) \times (7 \times 8)) - 9)))) \\
12142 &:= (1 \times -(2 - (((34 \times 5) + 6) \times (78 - 9)))) \\
12143 &:= (((1 + 2)^3) - (4 \times -(5 + (6 \times (7 \times (8 \times 9)))))) \\
12144 &:= (((((12^3) - (4 - (5 + 6))) \times 7) + (8 - 9)) \\
12145 &:= ((1 - (((2 + (3 + 4)) - (5^6)) \times 7) + 8)) / 9) \\
12146 &:= (((((12^3) - (4 - (5 + 6))) \times 7) - (8 - 9)) \\
12147 &:= ((1 + 2) \times -((((3 \times (4^5)) / 6) - 7) \times -8) - 9) \\
12148 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) + ((7 + 8) \times -9)) \\
12149 &:= (1 + (((23 + ((4 - (5^6)) \times 7)) - 8) / -9)) \\
12150 &:= (12 + ((3 - (4 \times 5)) \times -(6 \times (7 \times (8 + 9)))))) \\
12151 &:= (1 \times -(((2^{3+4}) \times -(5 + (6 \times (7 + 8)))) + 9)) \\
12152 &:= (1 - (((2^{3+4}) \times -(5 + (6 \times (7 + 8)))) + 9)) \\
12153 &:= ((1 + 2) \times (3 + ((4^5) + (6 \times (7 \times (8 \times 9)))))) \\
12154 &:= (1 \times -((((23 - 4) + ((5^6) \times 7)) - 8) / -9)) \\
12155 &:= ((1 + 2) - (((3 + 4) \times ((5^6) + (7 - 8))) / -9)) \\
12156 &:= (1 \times ((2 \times -((3 - (4^5)) \times 6)) - (7 + 89))) \\
12111 &:= ((9 - (8 \times ((7 \times 6) + 5))) \times ((4 \times -3) - 21)) \\
12112 &:= ((9 + 8) - ((7 \times -(6 \times ((5 + 4) \times 32))) + 1)) \\
12113 &:= ((9 + 8) + ((7 \times ((6^5) \times 4)) / -(3 - 21))) \\
12114 &:= ((9 - (8 \times 7)) - (6 - (((5 \times 4) + 3)^{2+1}))) \\
12115 &:= ((-9 \times 876) - (((5^4) \times -32) + 1)) \\
12116 &:= ((-9 \times 876) - ((5^4) \times -(32 \times 1))) \\
12117 &:= (98 + (7 \times -((6 + 5) - ((4 \times 3)^{2+1})))) \\
12118 &:= ((-9 + (8 \times (76 \times (5 \times 4)))) - (32 + 1)) \\
12119 &:= ((-9 + (8 \times (76 \times (5 \times 4)))) + (32 \times -1)) \\
12120 &:= ((9 - (8 \times 7)) + (((65 + 4) / 3)^{2+1})) \\
12121 &:= ((9 + 8) \times -((7 \times -(6 + ((5 + 43) \times 2))) + 1)) \\
12122 &:= (9 - (((8 \times 765) - (4^3)) \times -2) - 1) \\
12123 &:= (9 \times (((8 \times ((76 \times 5) - 43)) / 2) - 1)) \\
12124 &:= ((9 - (8 \times (76 \times 5))) \times ((4 \times 3) / -(2 + 1))) \\
12125 &:= ((9 - 8) \times ((7 \times -6) + (((5 \times 4) + 3)^{2+1}))) \\
12126 &:= ((9 - (8 \times 7)) + (6 + (((5 \times 4) + 3)^{2+1}))) \\
12127 &:= ((-9 \times -8) + ((7 \times -(6 - (54 \times 32))) + 1)) \\
12128 &:= (9 - ((8 \times -((76 \times (5 \times 4)) - (3 + 2))) + 1)) \\
12129 &:= (9 - (8 \times -(((765 - (4 + 3)) \times 2) - 1))) \\
12130 &:= (9 - ((8 \times -((76 \times (5 \times 4)) - (3 + 2))) - 1)) \\
12131 &:= ((9 - 8) \times -(7 \times -((6 + (54 \times 32)) - 1))) \\
12132 &:= (((9 - 87) - ((6^5) / 4)) \times (3 \times -(2 \times 1))) \\
12133 &:= ((-9 \times -8) + (7 \times -(6 - ((54 \times 32) + 1)))) \\
12134 &:= (((((-9 \times (8 \times (7 \times 6))) - 5) \times -4) - 3) + 21) \\
12135 &:= ((9 + (8 \times ((7 - (65 \times 4)) \times (3 \times 2)))) \times -1) \\
12136 &:= (9 - ((8 \times -(76 \times (5 \times 4))) + (32 + 1))) \\
12137 &:= ((9 + (8 \times (76 \times (5 \times 4)))) + (32 \times -1)) \\
12138 &:= ((9 + (87 + 6)) \times ((5 \times (4 \times (3 \times 2))) - 1)) \\
12139 &:= (9 + ((8 - (7 \times (6 + (54 \times 32)))) \times -1)) \\
12140 &:= (9 + ((8 - (7 - 6)) \times (5 + ((4 \times 3)^{2+1})))) \\
12141 &:= ((9 - (8 \times (76 + 5))) \times ((4 \times -(3 + 2)) + 1)) \\
12142 &:= ((9 - (((8 + 7) \times 6) + 5) \times (4^3))) \times (2 \times -1)) \\
12143 &:= ((9 + (8 \times ((76 \times (5 \times 4)) - 3))) + (2 \times -1)) \\
12144 &:= ((9 - (8 + 7)) \times -((((6 + (5 + 4)) \times 3)^2) - 1)) \\
12145 &:= (((9 + (8 \times (76 \times (5 \times 4)))) - 3) - 21) \\
12146 &:= (9 + ((8 \times ((7 + (6 \times 5)) \times (43 - 2))) + 1)) \\
12147 &:= ((9 - ((8 + (7 \times 6)) \times ((5 + 4)^3))) / -(2 + 1)) \\
12148 &:= (9 - ((8 \times -((76 \times (5 \times 4)) - 3)) - (2 + 1))) \\
12149 &:= ((9 - (8 \times (7 \times (654 - 3)))) / -(2 + 1)) \\
12150 &:= ((9 - (8 + 7)) \times (((6 + (5 + 4)) \times 3)^2) \times -1)) \\
12151 &:= ((9 - (8 \times (76 \times (5 \times 4)))) \times (3 / -(2 + 1))) \\
12152 &:= (((9 - 8) - (76 \times (5 \times 4))) \times -((3^2) - 1)) \\
12153 &:= ((9 + ((8 + (7 \times 6)) \times ((5 + 4)^3))) / (2 + 1)) \\
12154 &:= ((9 - 8) \times -((7 + 6) - (((5 \times 4) + 3)^{2+1}))) \\
12155 &:= ((9 - (8 + 7)) - (6 - (((5 \times 4) + 3)^{2+1}))) \\
12156 &:= ((9 - (8 + 7)) \times -((((6 + (5 + 4)) \times 3)^2) + 1))
\end{aligned}$$

$$\begin{aligned}
12157 &:= (1 \times ((23^{4+5-6}) + (7 - (8 + 9)))) \\
12158 &:= (((1 + 2)^3) + (((4 + (5^6)) \times 7) - 8)/9) \\
12159 &:= ((1 + (23^{4+5-6})) + ((7 - 8) \times 9)) \\
12160 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) + ((7 + 8) \times -9)) \\
12161 &:= ((1 + 2) + (3 + (((4 + (5^6)) \times 7) - 8)/9))) \\
12162 &:= ((1 - 2) \times (3 \times -(4 + (5 \times (6 \times ((7 + 8) \times 9)))))) \\
12163 &:= (((-1 + (23 \times (4 + 5))) \times (67 - 8)) + 9) \\
12164 &:= (1 \times -(2 \times -(3 + (((4^5) \times 6) + (7 - (8 \times 9)))))) \\
12165 &:= (1 - (2 \times -(3 + (((4^5) \times 6) + (7 - (8 \times 9)))))) \\
12166 &:= ((1 + 2) - (((((3 \times 4) + (5^6)) \times 7) + 8)/ - 9)) \\
12167 &:= ((1 - (2 \times (3 \times 4))) \times ((5 \times -((6 + 7) \times 8)) - 9)) \\
12168 &:= (((1 + 2) - (3^4)) \times (((5 + 6) \times -(7 + 8)) + 9)) \\
12169 &:= (1 \times -(((2^{3+4}) \times -(5 + (6 \times (7 + 8)))) - 9)) \\
12170 &:= 1 + 2 + (3 + 4 \times 5)^{6 \times (7-8)+9} \\
12171 &:= ((1 + 2) \times ((3 + 4) + (5 \times (6 \times ((7 + 8) \times 9)))))) \\
12172 &:= (1 - (((2 + (3 \times (45 \times 6))) \times -(7 + 8)) + 9)) \\
12173 &:= (1 \times -((2 \times ((3 - (4^5)) \times 6)) + (7 + (8 \times 9)))) \\
12174 &:= ((1 - ((2 \times ((3 - (4^5)) \times 6) + 7)) + (8 \times -9)) \\
12175 &:= (12 - (((((3 \times 4) + (5^6)) \times 7) + 8)/ - 9)) \\
12176 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) + (7 \times -(8 + 9))) \\
12177 &:= (((1 + 2)^3) \times -((4 - 5) + ((6 - (7 \times 8)) \times 9))) \\
12178 &:= (1 \times (23 + (((4 + (5^6)) \times 7) - 8)/9)) \\
12179 &:= (12 + ((3 + (4 \times 5))^{6 \times (7-8)+9})) \\
12180 &:= (((1 - 2) - ((3^4) \times 5)) \times ((6 \times 7) - (8 \times 9))) \\
12181 &:= (1 + (2 \times -((3 + (4 + 5)) - (678 \times 9)))) \\
12182 &:= (((1 + 2)^3) - (((4 + (5^6)) \times 7) - 8)/ - 9)) \\
12183 &:= (1 \times ((2 \times -((3 - (4^5)) \times 6)) - (78 - 9))) \\
12184 &:= (((12^3) + (4 + (5 + 6))) \times 7) - (8 + 9)) \\
12185 &:= (1 - (((23^4)/ - ((5 \times 6) - 7)) - (8 + 9))) \\
12186 &:= ((1 - (2 \times (3 - ((4^5) - 6)))) \times ((7 + 8) - 9)) \\
12187 &:= (1 \times ((2 \times -((3 - (4^5)) \times 6)) + (7 - (8 \times 9)))) \\
12188 &:= ((1 - ((2 \times ((3 - (4^5)) \times 6) - 7)) + (8 \times -9)) \\
12189 &:= (1 + (2 \times -(3 - (((4^5) \times 6) - ((7 \times 8) - 9)))))) \\
12190 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) + ((7 + 8) \times -9)) \\
12191 &:= (1 \times -((2 \times -((3 + ((4^5) \times 6) - 7)) + 89)) \\
12192 &:= ((1 + 23) \times -(4 - (((5 \times 6)/(7 + 8))^9))) \\
12193 &:= (((1 + 2)^3) \times 456) + (7 \times -(8 + 9)) \\
12194 &:= (((12^3) + ((4 \times 5) - 6)) \times (7 \times -(8 - 9))) \\
12195 &:= ((12 - ((3 + 4) \times ((5^6) + (7 \times 8))))/ - 9) \\
12196 &:= (((1 + 2) - ((3 + 4) \times ((5^6) + (7 \times 8))))/ - 9) \\
12197 &:= ((1 - (2 \times (3 - (((4^5) \times 6) - 7)))) + (8 \times -9)) \\
12198 &:= (1 - (2 - ((3 \times (4^{5-6+7}) - 89))) \\
12199 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) - (7 + 89)) \\
12200 &:= (((12^3) + (4 + (5 + 6))) \times 7) + (8 - 9)) \\
12201 &:= (((12^3) + (4 + (5 + 6))) \times -7) \times (8 - 9)) \\
12202 &:= (((12^3) + (4 + (5 + 6))) \times 7) - (8 - 9))
\end{aligned}$$

$$\begin{aligned}
12157 &:= ((9 - ((8 \times (76 \times (5 \times 4))) + (3 \times 2))) \times -1) \\
12158 &:= ((-9 + (8 \times (76 \times (5 \times 4)))) - ((3 \times -2) - 1)) \\
12159 &:= ((9 + (8 \times (76 \times (5 \times 4)))) - ((3^2) + 1)) \\
12160 &:= ((9 + (8 \times (76 \times (5 \times 4)))) + (3 \times -(2 + 1))) \\
12161 &:= ((9 + (8 \times (76 \times (5 \times 4)))) - ((3^2) - 1)) \\
12162 &:= (((9 - 8)^7) - 6) + (((5 \times 4) + 3)^{2+1}) \\
12163 &:= ((9 + (8 \times (76 \times (5 \times 4)))) + (3 \times -(2 \times 1))) \\
12164 &:= (((9 + (8 \times (76 \times (5 \times 4)))) - 3) + (2 \times -1)) \\
12165 &:= (9 - ((8 \times -(76 \times (5 \times 4))) + ((3 + 2) - 1))) \\
12166 &:= ((9 - 8) \times -((7 - 6) - (((5 \times 4) + 3)^{2+1}))) \\
12167 &:= ((9 + (8 \times ((7 + 6) \times 5))) \times ((4 \times (3 \times 2)) - 1)) \\
12168 &:= ((9 - 8) - ((7 - 6) \times -(((5 \times 4) + 3)^{2+1}))) \\
12169 &:= ((9 - (8 - 7)) - (6 - (((5 \times 4) + 3)^{2+1}))) \\
12170 &:= ((9 + (8 \times (76 \times (5 \times 4)))) - (3/ - (2 + 1))) \\
12171 &:= ((9 + ((8 - ((7 + 6) \times (5^4))) \times 3))/(2 \times -1)) \\
12172 &:= ((9 + (8 \times (76 \times (5 \times 4)))) - (3 \times -(2 - 1))) \\
12173 &:= ((9 - 8) \times -(7 \times -((6 + 5) + ((4 \times 3)^{2+1})))) \\
12174 &:= ((9 - 8) - (7 \times -((6 + 5) + ((4 \times 3)^{2+1})))) \\
12175 &:= ((9 + (8 \times (76 \times (5 \times 4)))) - (3 \times -(2 \times 1))) \\
12176 &:= ((9 + (8 \times (76 \times (5 \times 4)))) - ((3 \times -2) - 1)) \\
12177 &:= ((9 + (8 \times (76 \times (5 \times 4)))) + ((3^2) - 1)) \\
12178 &:= ((9 + (((8 + 7) \times 6) + 5) \times (4^3))) \times -(2 \times -1)) \\
12179 &:= (((9 + 8) - ((7 + 6) \times ((5^4) \times 3)))/(2 \times -1)) \\
12180 &:= ((9 - ((8 - ((7 + 6) \times (5^4))) \times 3))/(- (2 \times -1)) \\
12181 &:= ((9 - (8 - 7)) + (6 + (((5 \times 4) + 3)^{2+1}))) \\
12182 &:= (9 - (((8 - 7) \times -6) - (((5 \times 4) + 3)^{2+1}))) \\
12183 &:= (9 + ((8 - (7 - 6)) + (((5 \times 4) + 3)^{2+1}))) \\
12184 &:= (9 - ((8 \times -(7 - 6)) - (((5 \times 4) + 3)^{2+1}))) \\
12185 &:= ((9 + 8) + ((7 - 6) + (((5 \times 4) + 3)^{2+1}))) \\
12186 &:= (9 + ((8 - ((7 \times 65) + 4)) \times -(3^{2+1}))) \\
12187 &:= (((9 - 8) - ((7 + 6) \times ((5^4) \times 3)))/(2 \times -1)) \\
12188 &:= (((9 - 8) + ((7 + 6) \times ((5^4) \times 3)))/ - (2 \times -1)) \\
12189 &:= (98 - (76 - (((5 \times 4) + 3)^{2+1}))) \\
12190 &:= (((9 + 8) - 7) \times ((6 - ((5 \times (4 + 3))^2)) \times -1)) \\
12191 &:= ((9 + 8) + (7 + (((65 + 4)/3)^{2+1}))) \\
12192 &:= ((9 - ((87 \times 6) - 5)) \times (4 \times -(3 + (2 + 1)))) \\
12193 &:= (98 - ((7 \times -(6 \times ((5 + 4) \times 32))) + 1)) \\
12194 &:= (9 - ((8 \times -((76 \times (5 \times 4)) + 3)) - (2 - 1))) \\
12195 &:= ((9 - ((8 + ((7 + 6) \times (5^4))) \times 3))/(2 \times -1)) \\
12196 &:= ((9 + (8 \times (76 \times (5 \times 4)))) + (3^{2+1})) \\
12197 &:= ((9 + (8 + 7)) + (6 + (((5 \times 4) + 3)^{2+1}))) \\
12198 &:= ((9 - (8 \times (7 - (65 \times 4)))) \times -(3 \times -(2 \times 1))) \\
12199 &:= ((9 + ((87/ - (6 - (5 + 4))^3)))/ - (2 \times -1)) \\
12200 &:= ((9 + (8 \times (7 + (6 \times 5)))) \times -(4 \times -((3^2) + 1))) \\
12201 &:= (98 - (7 \times -((6 \times ((5 + 4) \times 32)) + 1))) \\
12202 &:= ((9 + (8 \times (76 \times (5 \times 4)))) + (32 + 1))
\end{aligned}$$

$$\begin{aligned}
12203 &:= (1 \times ((2 \times -(3 - ((4^5) \times 6))) - (7 + (8 \times 9)))) \\
12204 &:= (1 + ((2 \times -(3 - ((4^5) \times 6))) - (7 + (8 \times 9)))) \\
12205 &:= (1 \times -((2 \times -((3 + (4^5)) \times 6)) + (7 \times (8 + 9)))) \\
12206 &:= ((1 - (2 \times ((3 - (4^5)) \times 6))) + ((7 \times -8) + 9)) \\
12207 &:= (1 + (2 + (((3 + 4) - 5) \times (678 \times 9)))) \\
12208 &:= (((1 + (2 \times (3 + ((4^5) \times 6)))) - 78) - 9) \\
12209 &:= (1 - (2 \times -(((3 + 4) - 5) + (678 \times 9)))) \\
12210 &:= ((1 + ((2 \times (3 - (4^5))) + 6)) \times -((7 + 8) - 9)) \\
12211 &:= (1 \times -(2 - ((3 + (4 \times 5)) \times ((67 - 8) \times 9)))) \\
12212 &:= (1 - (2 - ((3 + (4 \times 5)) \times ((67 - 8) \times 9)))) \\
12213 &:= ((1 + 2) \times -(3 \times -((4 \times (5 \times 67)) + (8 + 9)))) \\
12214 &:= ((1 - ((2 \times (3 - ((4^5) \times 6))) + 78)) + 9) \\
12215 &:= (1 \times -((2 \times -(3 + ((4^5) \times 6))) + (7 + (8 \times 9)))) \\
12216 &:= (1 - ((2 \times -(3 + ((4^5) \times 6))) + (7 + (8 \times 9)))) \\
12217 &:= (((1 + 2) + (((3^4) + (5^6)) \times 7) + 8))/9 \\
12218 &:= ((1 - ((2 \times (3 - ((4^5) \times 6))) + (7 \times 8))) - 9) \\
12219 &:= (((1 + 2) + (3 \times (4^{5-6+7}))) + (8 \times -9)) \\
12220 &:= (1 \times ((2 + 3) \times -((4 - 56) \times ((7 \times 8) - 9)))) \\
12221 &:= (1 + ((2 + 3) \times -((4 - 56) \times ((7 \times 8) - 9)))) \\
12222 &:= ((1 - ((2 \times (3 - (4^5))) + 6)) \times ((7 + 8) - 9)) \\
12223 &:= ((1 - (((2 + 3)^4) + (((5^6) \times 7) + 8)))/ - 9) \\
12224 &:= (1 \times ((2 \times -(3 - (((4^5) \times 6) + 7))) - (8 \times 9))) \\
12225 &:= (1 + ((2 \times -(3 - (((4^5) \times 6) + 7))) - (8 \times 9))) \\
12226 &:= (((1 + (2 \times (3 + ((4^5) \times 6)))) - 78) + 9) \\
12227 &:= (((12^3) - ((4 - 5) \times 6)) \times 7) + 89 \\
12228 &:= ((1 + 2) \times -(3 - ((4^{5-6+7}) - (8 + 9)))) \\
12229 &:= (1 \times ((2 \times (3 + ((4^5) \times 6))) + (7 - (8 \times 9)))) \\
12230 &:= (1 \times -(2 \times -(((3 + (4^5)) \times 6) - ((7 \times 8) - 9)))) \\
12231 &:= (1 - (2 \times -(((3 + (4^5)) \times 6) - ((7 \times 8) - 9)))) \\
12232 &:= (1 \times -((2 + ((3^4) + 5)) \times -((67 + (8 \times 9)))) \\
12233 &:= (((1 + (23^{4+5-6})) - 7) - (8 \times -9)) \\
12234 &:= (1 \times (2 \times -(3 - (((4^5) \times 6) - (7 + (8 + 9))))) \\
12235 &:= (1 \times ((2 \times -(3 - ((4^5) \times 6))) - ((7 \times 8) - 9))) \\
12236 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) + ((7 \times -8) + 9)) \\
12237 &:= ((1 + (2 \times (((3 - (4^5)) \times 6) + 7))) \times (8 - 9)) \\
12238 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) - (78 + 9)) \\
12239 &:= (1 \times -(((23^4)/ - ((5 \times 6) - 7)) - (8 \times 9))) \\
12240 &:= (((1 + 2) + ((3^4) \times 5)) \times -((6 \times 7) - (8 \times 9))) \\
12241 &:= (1 \times ((2 \times -(((3 - (4^5)) \times 6) - (7 - 8))) - 9)) \\
12242 &:= (1 + ((2 \times -(((3 - (4^5)) \times 6) - (7 - 8))) - 9)) \\
12243 &:= ((1 + 2) \times -((((3^4) + 5) \times 6) - 7) \times -8) - 9) \\
12244 &:= ((1 - (2 \times ((3 - (4^5)) \times 6))) + ((7 - 8) \times 9)) \\
12245 &:= ((1 - ((2 \times ((3 - (4^5)) \times 6) + 7)) + (8 - 9)) \\
12246 &:= (((1 + (2 \times ((3 + (4^5)) \times 6))) - 7) + (8 \times -9)) \\
12247 &:= (1 \times ((2 \times (3 + ((4^5) \times 6))) - ((7 \times 8) - 9))) \\
12248 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) + ((7 \times -8) + 9))
\end{aligned}$$

$$\begin{aligned}
12203 &:= ((9 + (8 \times ((7 \times 654) - 3)))/(2 + 1)) \\
12204 &:= ((987 + (6 \times 5)) \times -(4 \times -(3 \times (2 - 1)))) \\
12205 &:= ((9 - (8 \times (7 \times 654)))/(3 \times -(2 - 1))) \\
12206 &:= ((9 + 8) \times (((7 + 6) - (((5 + 4)^3) + 2)) \times -1)) \\
12207 &:= (((98 - 7) - (65 \times (4^3))) \times -(2 + 1)) \\
12208 &:= (9 - ((8 \times -((76 \times (5 \times 4)) + (3 + 2))) + 1)) \\
12209 &:= ((9 - 8) \times -((7 \times -6) - (((5 \times 4) + 3)^{2+1}))) \\
12210 &:= ((9 - 8) - ((7 \times -6) - (((5 \times 4) + 3)^{2+1}))) \\
12211 &:= ((9 + (8 \times (7 \times 654)))/(3 \times -(2 - 1))) \\
12212 &:= ((9 + ((8 \times (76 \times 5)) + 4)) \times ((3 + 2) - 1)) \\
12213 &:= ((9 + (87 \times 6)) \times -(5 - (4 + (3 + 21)))) \\
12214 &:= ((9 - ((8 \times 765) - 4)) \times -(3 - (2 - 1))) \\
12215 &:= ((9 - ((8 - 76) \times 5)) \times -((4 \times -(3^2)) + 1)) \\
12216 &:= ((9 - (8 + (7 + 6))) \times (5 - ((4^{3+2}) - 1))) \\
12217 &:= (9 - (8 \times -((7 \times (6 + (5 \times 43))) - 21))) \\
12218 &:= (9 - (((8 \times (7 \times 654)) + 3)/ - (2 + 1))) \\
12219 &:= (987 - (6 \times -(((5^4) \times 3) - (2 + 1)))) \\
12220 &:= ((9 - (8 \times 7)) \times -(65 \times ((4 + 3) - (2 + 1)))) \\
12221 &:= (9 - ((8 \times ((76 - 5) \times 43))/ - (2 \times 1))) \\
12222 &:= ((98 - (7 - 6)) \times -(((5 + 4) - 3) \times -21)) \\
12223 &:= (9 - (((8 \times 7) + 6) \times -(5 + ((4^3) \times (2 + 1))))) \\
12224 &:= (987 - ((6 \times -(((5^4) \times 3) - 2)) + 1)) \\
12225 &:= (987 - (6 \times -(((5^4) \times 3) - (2 \times 1)))) \\
12226 &:= ((9 + 8) - ((7 \times -6) - (((5 \times 4) + 3)^{2+1}))) \\
12227 &:= (((-9 - (8 \times (76 \times 5))) \times -4) + (32 - 1)) \\
12228 &:= ((9 - (8 + (7 + 6))) \times -((5 - (4^{3+2})) \times -1)) \\
12229 &:= (98 - (7 \times -((6 + (54 \times 32)) - 1))) \\
12230 &:= ((9 - ((8 \times 765) + 4)) \times -(3 - (2 - 1))) \\
12231 &:= (987 + (6 \times (((5^4) \times 3) - (2 - 1)))) \\
12232 &:= ((9 + (8 \times (76 \times (5 \times 4)))) - (3 \times -21)) \\
12233 &:= (9 + (8 \times -(7 + (((6 - 54) \times 32) + 1)))) \\
12234 &:= (987 - ((6 \times -(((5^4) \times 3)) + (2 + 1))) \\
12235 &:= (987 - ((6 \times -(((5^4) \times 3)) + (2 \times 1))) \\
12236 &:= (987 - ((6 \times -(((5^4) \times 3)) + (2 - 1))) \\
12237 &:= (((9 + 8) - (((7 + 6) - 5^4)) \times (3 \times -(2 - 1))) \\
12238 &:= (987 - ((6 \times -(((5^4) \times 3)) - (2 - 1))) \\
12239 &:= (987 - ((6 \times -(((5^4) \times 3)) - (2 \times 1))) \\
12240 &:= ((9 - (8 + (7 + 6))) \times (5 - ((4^{3+2}) + 1))) \\
12241 &:= ((9 - 8) - (765 \times -(4 \times ((3 + 2) - 1)))) \\
12242 &:= ((9 + (8 \times (765 - (4 - 3)))) \times -(2 \times -1)) \\
12243 &:= ((9 - 8) \times (76 + (((5 \times 4) + 3)^{2+1}))) \\
12244 &:= ((9 - 8) + (76 + (((5 \times 4) + 3)^{2+1}))) \\
12245 &:= (-9 - (((8 \times 765) + (4 + 3)) \times -(2 \times 1))) \\
12246 &:= (987 - (((6 \times (5^4)) + 3) \times -(2 + 1))) \\
12247 &:= ((9 + ((8 - 76) \times 5)) \times ((4 \times -(3^2)) - 1)) \\
12248 &:= (987 - ((6 \times -(((5^4) \times 3) + 2)) + 1))
\end{aligned}$$

$$\begin{aligned}
12249 &:= (1 + ((2^3) + (((4^5) + (6 \times (7 \times 8))) \times 9))) \\
12250 &:= ((1 + ((23 \times 4) + 5)) \times (6 + (7 \times (8 + 9)))) \\
12251 &:= (1 \times -((2 \times (3 - (((4^5) \times 6) - 7))) + (8 + 9))) \\
12252 &:= (1 - ((2 \times (3 - (((4^5) \times 6) - 7))) + (8 + 9))) \\
12253 &:= (1 \times -(23 - (4 \times ((5 + (6 \times (7 \times 8))) \times 9)))) \\
12254 &:= (1 - (23 - (4 \times ((5 + (6 \times (7 \times 8))) \times 9)))) \\
12255 &:= ((1 + (2^{3 \times 4 - 5})) \times -(((6 + 7) \times -8) + 9)) \\
12256 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) - (78 - 9)) \\
12257 &:= (1 \times -(((23 \times 4) + (5 + 6)) \times -(7 \times (8 + 9)))) \\
12258 &:= (((1 + (2 \times ((3 - (4^5)) \times 6))) - 7) \times (8 - 9)) \\
12259 &:= ((1 - ((2 \times ((3 - (4^5)) \times 6)) - 7)) + (8 - 9)) \\
12260 &:= (((1 + (2 \times ((3 + (4^5)) \times 6))) - (7 \times 8)) - 9) \\
12261 &:= ((1 - ((2 \times ((3 - (4^5)) \times 6)) - 7)) - (8 - 9)) \\
12262 &:= ((1 - (2 \times ((3 - (4^5)) \times 6))) - ((7 - 8) \times 9)) \\
12263 &:= (1 \times -((2 \times -((3 + ((4^5) \times 6) - 7)) + (8 + 9))) \\
12264 &:= (((1 + 2)^3) \times -((4^{5-6+7} - 8)) / -9) \\
12265 &:= (1 \times ((2 \times -(((3 - (4^5)) \times 6) - 7)) + (8 - 9))) \\
12266 &:= (1 + ((2 \times -(((3 - (4^5)) \times 6) - 7)) + (8 - 9))) \\
12267 &:= ((1 + (2 \times (((3 + (4^5)) \times 6) + 7))) + (8 \times -9)) \\
12268 &:= ((1 - (2 \times (3 - (((4^5) \times 6) - 7)))) + (8 - 9)) \\
12269 &:= ((1 - (2 \times (3 - (((4^5) \times 6) - 7)))) \times -(8 - 9)) \\
12270 &:= ((1 - ((2^{3 \times 4} - 5)) \times -((6 \times (7 - 8)) + 9)) \\
12271 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) - (7 + (8 + 9))) \\
12272 &:= (1 \times (2 \times -(((3 - (4^5)) \times 6) + (7 - (8 + 9))))) \\
12273 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) + (7 - (8 + 9))) \\
12274 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) + ((7 - 8) \times 9)) \\
12275 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) - (7 - (8 - 9))) \\
12276 &:= (((1 + (2^{3 \times 4}) - 5) \times ((6 \times (7 - 8)) + 9)) \\
12277 &:= (1 \times ((2 \times ((3 + (4^5)) \times 6)) - ((7 \times 8) - 9))) \\
12278 &:= (((1 + (((2 \times (3^4)) + (5^6)) \times 7)) - 8) / 9) \\
12279 &:= (1 - (2 \times -((3 + ((4^5) \times 6)) - (7 - (8 - 9))))) \\
12280 &:= (1 - (((2 - 34) \times ((56 \times 7) - 8)) + 9)) \\
12281 &:= (1 \times -((2 \times -((3 + ((4^5) \times 6)) - 7)) + (8 - 9))) \\
12282 &:= (1 - ((2 \times -((3 + ((4^5) \times 6)) - 7)) + (8 - 9))) \\
12283 &:= (1 \times ((2 \times -(((3 - (4^5)) \times 6) - 7)) + (8 + 9))) \\
12284 &:= (1 + ((2 \times -(((3 - (4^5)) \times 6) - 7)) + (8 + 9))) \\
12285 &:= (((1 + 2) - (3 \times (4^{5-6+7}))) \times (8 - 9)) \\
12286 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) + ((7 - 8) \times 9)) \\
12287 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) - (7 - (8 - 9))) \\
12288 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) - (7 \times -(8 - 9))) \\
12289 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) + ((7 + 8) - 9)) \\
12290 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) + (7 \times -(8 - 9))) \\
12291 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) + (7 - (8 - 9))) \\
12292 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) - ((7 - 8) \times 9)) \\
12293 &:= (1 \times -((2 \times -((3 + (4^5)) \times 6) - 7)) + (8 + 9))) \\
12294 &:= ((1 + 2) - (3 \times -((4^{5-6+7} - (8 - 9))))
\end{aligned}$$

$$\begin{aligned}
12249 &:= (987 - (6 \times -(((5^4) \times 3) + (2 \times 1)))) \\
12250 &:= ((9 + ((8 \times (7 \times 6)) + 5)) \times -((4 \times -(3^2)) + 1)) \\
12251 &:= (987 - ((6 + 5) \times -(4^{3+2 \times 1}))) \\
12252 &:= ((98 - 7) - (6 - (((5 \times 4) + 3)^{2+1}))) \\
12253 &:= ((9 + (((8 - (((7 + 6) - 5)^4)) \times 3) + 2)) \times -1) \\
12254 &:= ((9 + ((8 \times (7 + 6)) \times (5 - (4^3)))) \times (2 \times -1)) \\
12255 &:= (987 - (6 \times -(((5^4) \times 3) + (2 + 1)))) \\
12256 &:= (9 - (((8 \times (7 \times 6)) - 5) \times -(4 + (32 + 1)))) \\
12257 &:= ((9 + 87) - (6 - (((5 \times 4) + 3)^{2+1}))) \\
12258 &:= (9 - (((8 + (7 \times 6)) \times 5) \times -((4 + 3)^2) + 1)) \\
12259 &:= (9 - (((8 + (7 \times 6)) \times 5) \times -((4 + 3)^{2 \times 1}))) \\
12260 &:= ((9 + ((8 - 7)^6)) \times (((5 \times (4 + 3))^2) + 1)) \\
12261 &:= (9 - ((8 \times ((765 \times 4) + 3)) / -(2 \times 1))) \\
12262 &:= (987 - ((6 + 5) \times -((4^{3+2} + 1))) \\
12263 &:= ((9 + 87) + (((65 + 4) / 3)^{2+1})) \\
12264 &:= ((9 - (8 \times ((7 + 6) \times 5))) \times (4 \times -(3 + (2 + 1)))) \\
12265 &:= (98 - ((7 - 6) \times -(((5 \times 4) + 3)^{2+1}))) \\
12266 &:= (98 + ((7 - 6) + (((5 \times 4) + 3)^{2+1}))) \\
12267 &:= (9 - (((8 + 7) \times (6 \times 5)) + 4) \times -(3^{2+1})) \\
12268 &:= (9 + (((8 \times 76) + 5) \times (4 \times (3 + 2))) - 1) \\
12269 &:= ((9 + 87) + (6 + (((5 \times 4) + 3)^{2+1}))) \\
12270 &:= ((9 - (87 \times (6 - (5 \times 4)))) \times ((3^2) + 1)) \\
12271 &:= (9 + (((8 - (((7 + 6) - 5)^4)) \times -3) - (2 \times 1))) \\
12272 &:= (98 + (7 + (((65 + 4) / 3)^{2+1}))) \\
12273 &:= (9 - (876 \times -((5 \times (4 + 3)) - 21))) \\
12274 &:= (9 - (((8 \times 765) + (4 \times 3)) \times -2) - 1) \\
12275 &:= (9 + (((8 - (((7 + 6) - 5)^4)) \times -3) + (2 \times 1))) \\
12276 &:= ((9 - ((87 - 6) \times 5)) \times (((4^3) / -2) + 1)) \\
12277 &:= (((-9 - 8) \times -(765 - 43)) + (2 + 1)) \\
12278 &:= ((98 + 7) + (6 + (((5 \times 4) + 3)^{2+1}))) \\
12279 &:= ((9 - 8) \times -((((7 + 6) - 5)^4 - 3) \times -(2 + 1))) \\
12280 &:= ((9 - 8) - (((((7 + 6) - 5)^4 - 3) \times -(2 + 1))) \\
12281 &:= (9 - (8 \times -(76 + (54 \times (3^{2+1})))) \\
12282 &:= (9 - ((8 \times -(76 + (((5 + 4)^3) \times 2))) - 1)) \\
12283 &:= (((-9 + (8 \times 7)) \times (65 \times 4)) - (3 \times -21)) \\
12284 &:= ((9 - ((8 \times (7 \times 6)) + 5)) \times ((4 \times -(3^2)) - 1)) \\
12285 &:= (((9 - 8) - (((7 + 6) - 5)^4)) \times (3 \times -(2 - 1))) \\
12286 &:= ((9 - 8) \times -((((7 + 6) - 5)^4 \times -3) + (2 \times 1))) \\
12287 &:= (9 + ((8 - (((((7 + 6) - 5)^4) \times 3) - 2)) \times -1)) \\
12288 &:= ((9 + (8 + 7)) \times ((6 - (5 - (4 + 3)))^{2+1})) \\
12289 &:= (9 + ((8 - (((76 \times 5) + 4) \times 32)) \times -1)) \\
12290 &:= ((9 - ((8 \times (7 + 6)) \times (5 - (4^3)))) \times -(2 \times -1)) \\
12291 &:= (9 + ((8 - (((((7 + 6) - 5)^4) \times 3) + 2)) \times -1)) \\
12292 &:= (((9 - 8) + (((((7 + 6) - 5)^4) \times 3)) + (2 + 1)) \\
12293 &:= (-9 + ((8 - ((76 \times (54 \times 3)) - 2)) \times -1)) \\
12294 &:= (((98 + 7) + ((6^5) / 4)) \times -(3 \times -(2 \times 1)))
\end{aligned}$$

$$\begin{aligned}
12295 &:= (1 \times ((2 \times -(3 - ((4^5) \times 6) + 7))) + (8 - 9))) \\
12296 &:= ((1 + (((2 \times 3)^4) + (((5^6) \times 7) - 8)))/9) \\
12297 &:= ((1 + 2) \times -((3 + (4^{5-6+7})) \times (8 - 9))) \\
12298 &:= ((1 - 23) \times ((4 - 5) - ((6 + (7 \times 8)) \times 9))) \\
12299 &:= (1 \times -((2 \times ((3 - (4^5)) \times 6)) - ((7 \times 8) - 9))) \\
12300 &:= ((1 - (2 \times ((3 - (4^5)) \times 6))) - ((7 \times -8) + 9)) \\
12301 &:= (1 \times ((2 \times (3 + ((4^5) \times 6))) - (7 \times (8 - 9)))) \\
12302 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) + (7 \times -(8 - 9))) \\
12303 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) + (7 - (8 - 9))) \\
12304 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) - ((7 - 8) \times 9)) \\
12305 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) - (7 - (8 + 9))) \\
12306 &:= ((1 + ((2^{3 \times 4}) + 5)) \times ((6 \times (7 - 8)) + 9)) \\
12307 &:= (1 \times -((2 \times -(3 + (((4^5) \times 6) + 7))) - (8 - 9))) \\
12308 &:= (1 - ((2 \times -(3 + (((4^5) \times 6) + 7))) - (8 - 9))) \\
12309 &:= (1 \times -((2 \times -(((3 + (4^5)) \times 6) - 7)) - (8 - 9))) \\
12310 &:= (1 - ((2 \times -(((3 + (4^5)) \times 6) - 7)) - (8 - 9))) \\
12311 &:= (1 + (2 \times (3 + (((4^5) \times 6) + (7 - (8 - 9)))))) \\
12312 &:= (((1 + 2)^3) \times -((4^{5-6+7}) + 8))/ -9) \\
12313 &:= (1 \times ((2 \times -(3 - (((4^5) \times 6) + 7))) + (8 + 9))) \\
12314 &:= (1 + ((2 \times -(3 - (((4^5) \times 6) + 7))) + (8 + 9))) \\
12315 &:= ((1 + 2) \times (((3 - (4 - 5))^6) - ((7 - 8) \times 9))) \\
12316 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) + ((7 - 8) \times 9)) \\
12317 &:= (((1 + (2 \times ((3 + (4^5)) \times 6))) - 7) + (8 - 9)) \\
12318 &:= ((1 - ((2 \times ((3 - (4^5)) \times 6) + 7)) - (8 \times -9)) \\
12319 &:= (((1 + (2 \times ((3 + (4^5)) \times 6))) - 7) - (8 - 9)) \\
12320 &:= (1 \times -((2 + 3) \times -(4 - (5 \times (6 \times (7 - 89)))))) \\
12321 &:= ((1 + 2) \times -((3 \times -(4 \times ((5 \times 67) + 8))) + 9)) \\
12322 &:= ((1 + (2 \times (((3 + (4^5)) \times 6) + 7))) - (8 + 9)) \\
12323 &:= (1 - (2 + (3 \times ((4 - 56) \times (7 + (8 \times 9)))))) \\
12324 &:= (12 \times -((34 \times -(5 \times 6)) + (7 \times (8 - 9)))) \\
12325 &:= ((1 + (2 \times (3 \times 4))) \times -((5 + 6) - (7 \times (8 \times 9)))) \\
12326 &:= (1 + ((2 \times (3 + (((4^5) \times 6) + 7))) + (8 + 9))) \\
12327 &:= (1 + (2 - (3 \times ((4 - 56) \times (7 + (8 \times 9)))))) \\
12328 &:= ((1 - (2 \times 34)) \times (5 - ((6 + (7 + 8)) \times 9))) \\
12329 &:= (1 \times -(((2 + 3) \times -(4 \times ((5 + 6) \times (7 \times 8)))) - 9)) \\
12330 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) - ((7 \times -8) + 9)) \\
12331 &:= (1 \times -((2 \times -((3 + (4^5)) \times 6)) + (7 \times (8 - 9)))) \\
12332 &:= ((1 - ((2 \times ((3 - (4^5)) \times 6) - 7)) - (8 \times -9)) \\
12333 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) + (7 - (8 - 9))) \\
12334 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) - ((7 - 8) \times 9)) \\
12335 &:= (((1 + (2 \times ((3 + (4^5)) \times 6))) - 7) + (8 + 9)) \\
12336 &:= (1 \times -((2 + ((3 \times (4^5))/6)) \times -(7 + (8 + 9)))) \\
12337 &:= (1 - ((2 + ((3 \times (4^5))/6)) \times -(7 + (8 + 9)))) \\
12338 &:= ((1 + (2 \times (((3 + (4^5)) \times 6) + 7))) + (8 - 9)) \\
12339 &:= ((1 + (2 \times (((3 + (4^5)) \times 6) + 7))) \times -(8 - 9)) \\
12340 &:= ((1 + (2 \times (((3 + (4^5)) \times 6) + 7))) - (8 - 9)) \\
12295 &:= ((9 - ((8 - (76 \times 54)) \times 3)) + (2 \times -1)) \\
12296 &:= ((9 + 8) - (((((7 + 6) - 5)^4) - 3) \times -(2 + 1))) \\
12297 &:= ((9 - 8) \times -((((7 + 6) - 5)^4) + 3) \times -(2 + 1))) \\
12298 &:= ((9 - 8) - (((((7 + 6) - 5)^4) + 3) \times -(2 + 1))) \\
12299 &:= ((9 - ((8 - (76 \times 54)) \times 3)) - (2 \times -1)) \\
12300 &:= (((9 + 8) - 7) \times -(6 \times -(5 \times ((43 - 2) \times 1)))) \\
12301 &:= (((-9 + (8 \times 76)) \times (5 \times 4)) + 321) \\
12302 &:= (((9 + 8) + (((7 + 6) - 5)^4) \times 3)) - (2 + 1)) \\
12303 &:= (9 - (((8 + (((7 + 6) - 5)^4) \times 3) - 2) \times -1)) \\
12304 &:= (((9 + 8) - ((76 + (5 \times (4 + 3)))^2)) \times -1) \\
12305 &:= ((9 + (((8 \times 76) + 5) \times 4)) \times -((3 + 2) \times -1)) \\
12306 &:= ((9 - 8) \times (((7 \times 6) - ((5^4) + 3)) \times -21)) \\
12307 &:= (((9 + 8) + (((7 + 6) - 5)^4) \times 3)) - (2 \times -1)) \\
12308 &:= (((9 + 8) + (((7 + 6) - 5)^4) \times 3)) + (2 + 1)) \\
12309 &:= (9 - ((8 - (7 - (6 + 5))) \times -((4^{3+2}) + 1))) \\
12310 &:= ((9 - (((8 \times 7) + 6) \times (5 \times 4))) \times -((3^2) + 1)) \\
12311 &:= (9 + ((8 - ((76 \times (54 \times 3)) - 2)) \times -1)) \\
12312 &:= (9 + (((8 + (((7 + 6) - 5)^4) - 3) \times (2 + 1))) \\
12313 &:= ((9 - 8) \times -((76 \times -(54 \times 3)) - (2 - 1))) \\
12314 &:= (9 + (8 + (((7 + 6) - 5)^4) + 3) \times (2 + 1))) \\
12315 &:= (9 - (8 - ((76 \times (54 \times 3)) + (2 \times 1)))) \\
12316 &:= (9 - (8 - ((76 \times (54 \times 3)) + (2 + 1)))) \\
12317 &:= (9 + (((8 - 76) \times 543) / - (2 + 1))) \\
12318 &:= (((9 - 8) - ((76 \times 54) + 3)) \times -(2 + 1)) \\
12319 &:= (((9 + (87 + 6)) - 5) \times -((4 \times -32) + 1)) \\
12320 &:= (((9 + 8) - 7) \times -((6 - ((5^4) - 3)) \times (2 \times 1))) \\
12321 &:= ((9 - 8) + (((76 + (5 \times (4 + 3)))^2) - 1)) \\
12322 &:= (9 + ((8 - ((76 + (5 \times (4 + 3)))^2)) \times -1)) \\
12323 &:= (9 - (8 - (((76 + (5 \times (4 + 3)))^2) + 1))) \\
12324 &:= ((9 - (87 \times (6 + 5))) \times (((4 + 3) \times -2) + 1)) \\
12325 &:= ((98 + ((7 \times 6) + 5)) \times -((43 \times -2) + 1)) \\
12326 &:= (((9 + 8) + (((7 + 6) - 5)^4) \times 3)) + 21) \\
12327 &:= (9 - (((8 + (76 \times (54 \times 3))) - 2) \times -1)) \\
12328 &:= ((9 + ((87 \times 6) + 5)) \times ((4 \times (3 \times 2)) - 1)) \\
12329 &:= ((9 + 8) + (76 \times -((5 + 4) \times (3 - 21)))) \\
12330 &:= (((9 + 8) - 7) \times ((6 - ((5^4) - 3)) \times -2) + 1)) \\
12331 &:= (((9 - 8) - (7 \times (6 \times 5))) \times (4 - (3 \times 21))) \\
12332 &:= ((9 - ((8 + 765) \times 4)) \times -((3 + 2) - 1)) \\
12333 &:= ((9 - 8) \times -((76 \times -(54 \times 3)) - 21)) \\
12334 &:= ((9 - (8 \times (765 + (4 + 3)))) \times (2 \times -1)) \\
12335 &:= (9 - (((8 \times 765) + 43) \times -(2 \times 1))) \\
12336 &:= ((9 - (8 + (7 + 6))) \times -((5 + (4^{3+2})) - 1)) \\
12337 &:= ((9 + 8) + (((76 + (5 \times (4 + 3)))^2) - 1)) \\
12338 &:= (9 - ((8 + ((76 + (5 \times (4 + 3)))^2)) \times -1)) \\
12339 &:= (((9 + 8) + (((7 + 6) - 5)^4)) \times -(3 \times -(2 - 1))) \\
12340 &:= ((((-9876 \times 5) / -4) - 3) + (2 \times -1))
\end{aligned}$$

$$\begin{aligned}
12341 &:= ((1 - (2 \times (3 - (((4^5) \times 6) - 7)))) - (8 \times -9)) \\
12342 &:= ((1 + (2 \times (3 + (((4^5) \times 6)))) - ((7 \times -8) + 9)) \\
12343 &:= (1 \times -((2 + 3) - (4 \times (((5 \times 67) + 8) \times 9)))) \\
12344 &:= (1 \times -(2 \times -(((3 + (4^5)) \times 6) - (7 - (8 + 9))))) \\
12345 &:= (1 - (2 \times -(((3 + (4^5)) \times 6) - (7 - (8 + 9))))) \\
12346 &:= ((1 + (2 \times (((3 + (4^5)) \times 6) + (7 + 8)))) - 9) \\
12347 &:= (1 \times -((2 \times (3 - ((4^5) \times 6))) + (7 - (8 \times 9)))) \\
12348 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) + ((7 \times 8) + 9)) \\
12349 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) + (7 + (8 + 9))) \\
12350 &:= ((1 - (23 + 4)) \times (5 \times -(((6 + 7) \times 8) - 9))) \\
12351 &:= (((12^3) + (4 + (5 \times 6))) \times 7) + (8 + 9)) \\
12352 &:= (1 \times -((2 \times -((3 + ((4^5) \times 6)) - 7)) - (8 \times 9))) \\
12353 &:= (1 - ((2 \times -((3 + ((4^5) \times 6)) - 7)) - (8 \times 9))) \\
12354 &:= (1 - (((2 + ((3 + (4 \times 5)) \times 67)) \times -8) - 9)) \\
12355 &:= (1 - ((2 \times -3) - (4 \times (((5 \times 67) + 8) \times 9)))) \\
12356 &:= ((1 - (2 \times (((3 - (4^5)) \times 6) - (7 \times 8)))) - 9) \\
12357 &:= ((1 + 2) \times - (3 \times -((4 \times (5 + (6 \times (7 \times 8)))) + 9))) \\
12358 &:= (1 \times -(2 - ((3 \times (4^{5-6+7})) + (8 \times 9)))) \\
12359 &:= (1 - (2 - ((3 \times (4^{5-6+7})) + (8 \times 9)))) \\
12360 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) + ((7 \times 8) + 9)) \\
12361 &:= (1 \times ((2 \times - (3 - ((4^5) \times 6))) + (7 + (8 \times 9)))) \\
12362 &:= (1 + ((2 \times - (3 - ((4^5) \times 6))) + (7 + (8 \times 9)))) \\
12363 &:= (((1 + 2) + (3 \times (4^{5-6+7}))) - (8 \times -9)) \\
12364 &:= ((1 + (2 \times (((3 + (4^5)) \times 6) + (7 + 8)))) + 9) \\
12365 &:= (1 \times ((2 + 3) \times ((4 \times ((5 + 6) \times (7 \times 8))) + 9))) \\
12366 &:= (1 + ((2 + 3) \times ((4 \times ((5 + 6) \times (7 \times 8))) + 9))) \\
12367 &:= (((1 + 2)^3) + (4 \times - (5 \times (6 - (7 \times 89))))) \\
12368 &:= (1 \times -((2^3) \times -((4^5) + (6 \times (78 + 9))))) \\
12369 &:= (1 - ((2^3) \times -((4^5) + (6 \times (78 + 9))))) \\
12370 &:= ((1 + 2) + (((3 - (4 \times 56)) \times - (7 \times 8)) - 9)) \\
12371 &:= (1 + (2 \times - (3 + ((4 - 56) \times (7 \times (8 + 9))))) \\
12372 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) - ((7 \times -8) + 9)) \\
12373 &:= (1 \times -(2 - ((3 + (4 \times ((5 \times 67) + 8))) \times 9))) \\
12374 &:= ((1 - (2 \times (((3 - (4^5)) \times 6) - (7 \times 8)))) + 9) \\
12375 &:= ((1 - ((2 + 3) \times (4 \times 5))) \times - (6 + (7 \times (8 + 9)))) \\
12376 &:= ((1 - 2) - ((3 \times - (4^{5-6+7})) - 89)) \\
12377 &:= ((1 - 2) \times ((3 \times - (4^{5-6+7})) - 89)) \\
12378 &:= ((1 + 2) - ((3 + (4 \times ((5 \times 67) + 8))) \times -9)) \\
12379 &:= (1 \times (2 + ((3 \times (4^{5-6+7})) + 89))) \\
12380 &:= (1 \times -((2 \times - (3 + (((4^5) \times 6) + 7))) - (8 \times 9))) \\
12381 &:= (1 - ((2 \times - (3 + (((4^5) \times 6) + 7))) - (8 \times 9))) \\
12382 &:= (1 - ((2 \times - (3 + ((4^5) \times 6))) - (78 + 9))) \\
12383 &:= (1 \times (((2 - ((3 - (4 \times 56)) \times 7)) \times 8) - 9)) \\
12384 &:= ((1 + 2) \times (((3^4) + 5) \times (6 \times (7 - (8 - 9))))) \\
12385 &:= (((-1 + 23) \times - (4 - 567)) + (8 - 9)) \\
12386 &:= ((1 + (2 \times ((3^4) \times ((5 + 6) \times 7)))) - 89) \\
12341 &:= ((9 - 8) \times - (7 \times - (((6 \times - (5 - (4 \times 3)))^2) - 1))) \\
12342 &:= ((9 - 8) - (7 \times - (((6 \times - (5 - (4 \times 3)))^2) - 1))) \\
12343 &:= (9 + ((876 + 5) \times - ((4 + 3) - 21))) \\
12344 &:= ((9 - ((8 + (76 \times 5)) \times 4)) \times - ((3^2) - 1)) \\
12345 &:= (9 - (8 \times - (7 - (((6 - 54) \times 32) + 1)))) \\
12346 &:= (9 - (((8 + (76 \times 54)) \times -3) - (2 - 1))) \\
12347 &:= ((9 - 8) \times - ((7 \times - ((6 \times - (5 - (4 \times 3)))^2)) + 1)) \\
12348 &:= ((9 - 8) - ((7 \times - ((6 \times - (5 - (4 \times 3)))^2)) + 1)) \\
12349 &:= (9 + ((8 - (7 \times ((6 \times - (5 - (4 \times 3)))^2))) \times -1)) \\
12350 &:= (9 - (8 - ((7 \times ((6 \times - (5 - (4 \times 3)))^2)) + 1))) \\
12351 &:= (((-9876 \times 5) / -4) - (3 \times - (2 \times 1))) \\
12352 &:= (9 - ((8 \times - (7 - ((6 - 54) \times 32))) + 1)) \\
12353 &:= (9 + (8 \times - ((7 \times 6) + (5 \times (4 - 321))))) \\
12354 &:= ((9 - (((87 \times 6) - 5) \times 4)) \times (3 \times - (2 \times 1))) \\
12355 &:= ((9 - 8) \times - (7 \times - (((6 \times - (5 - (4 \times 3)))^2) + 1))) \\
12356 &:= (9 - (8 - (7 \times (((6 \times - (5 - (4 \times 3)))^2) + 1)))) \\
12357 &:= (9 \times - ((8 \times - (7 + (6 \times ((5 + 4) \times 3)))) - 21)) \\
12358 &:= (9 + (8 + (7 \times (((6 \times - (5 - (4 \times 3)))^2) - 1)))) \\
12359 &:= (9 + ((8 + (7 \times 6)) \times - (5 - (4 \times (3 \times 21))))) \\
12360 &:= ((9 - (8 + (7 + 6))) \times - (5 + ((4^{3+2}) + 1))) \\
12361 &:= ((9 - (8 \times 7)) \times (6 - ((54 \times (3 + 2)) - 1))) \\
12362 &:= (9 - ((8 \times - ((765 + (4 + 3)) \times 2)) - 1)) \\
12363 &:= (9 + (87 \times - (((6 - 54) \times 3) + (2 \times 1)))) \\
12364 &:= ((9 + 8) - ((7 \times - ((6 \times - (5 - (4 \times 3)))^2)) + 1)) \\
12365 &:= (9 - ((8 + (7 \times ((6 \times - (5 - (4 \times 3)))^2))) \times -1)) \\
12366 &:= ((9 + 8) - ((7 \times - ((6 \times - (5 - (4 \times 3)))^2)) - 1)) \\
12367 &:= ((9 - (8 \times (7 \times (6 + (5 \times 43))))) \times - (2 - 1)) \\
12368 &:= (9 - ((8 \times - ((7 \times (6 + (5 \times 43))) - 2)) + 1)) \\
12369 &:= (9 - (8 \times - (((765 + (4 + 3)) \times 2) + 1))) \\
12370 &:= (((9 + 8) - 7) \times - (6 - (((5^4) - 3) \times 2) - 1))) \\
12371 &:= (((-9 - (8 \times 76)) \times - (5 \times 4)) + (32 - 1)) \\
12372 &:= ((9 + 8) - (7 \times - (((6 \times - (5 - (4 \times 3)))^2) + 1))) \\
12373 &:= (((-9 - (8 \times 76)) \times - (5 \times 4)) + (32 + 1)) \\
12374 &:= (((((-98 \times (7 \times 6)) - (5 + 4)) \times -3) - 2) + 1) \\
12375 &:= (((98 + 7) - 6) \times - ((5^4) / - ((3 + 2) \times 1))) \\
12376 &:= ((98 - 7) \times (((6 \times 5) + 4) \times ((3 + 2) - 1))) \\
12377 &:= (98 - (((((7 + 6) - 5)^4) - 3) \times - (2 + 1))) \\
12378 &:= (9 - (((8 \times 765) + (4^3)) \times -2) - 1)) \\
12379 &:= (9 - (((87 + 6) \times - (5 + (4 \times 32))) - 1)) \\
12380 &:= (((9 + 8) - 7) \times ((6 - (5^4)) \times - (3 - (2 - 1)))) \\
12381 &:= (-9 - (((8 \times 76) - (54/3)) \times -21)) \\
12382 &:= (9 - ((8 \times - (7 \times (6 + (5 \times 43)))) + (2 + 1))) \\
12383 &:= ((98 + (((7 + 6) - 5)^4) \times 3)) - (2 + 1)) \\
12384 &:= ((98 + (((7 + 6) - 5)^4) \times 3)) + (2 \times -1)) \\
12385 &:= ((9 + (8 \times (7 \times (6 + (5 \times 43))))) \times (2 - 1)) \\
12386 &:= ((9 + ((8 \times (7 \times (6 + (5 \times 43)))) + 2)) - 1)
\end{aligned}$$

$$\begin{aligned}
12387 &:= (1 \times -((2 \times ((3 - (4^5)) \times 6)) - ((7 + 8) \times 9))) \\
12388 &:= (1 \times -(2 \times -(3 + (((4^5) \times 6) + ((7 \times 8) - 9)))))) \\
12389 &:= (1 - (2 \times -(3 + (((4^5) \times 6) + ((7 \times 8) - 9)))))) \\
12390 &:= (((1 + (2 \times ((3 + (4^5)) \times 6))) - 7) - (8 \times -9)) \\
12391 &:= (1 \times -(2 - (3 \times ((4 + 5) \times ((6 \times 78) - 9)))))) \\
12392 &:= (1 - (2 - (3 \times ((4 + 5) \times ((6 \times 78) - 9)))))) \\
12393 &:= ((1 + (2 \times ((3^4) - 5))) \times ((6 - (7 + 8)) \times -9)) \\
12394 &:= ((1 + ((2 + (3 + 4))^5)) - (6^{7+8-9})) \\
12395 &:= (1 \times (2 + (3 \times ((4 + 5) \times ((6 \times 78) - 9)))))) \\
12396 &:= (1 \times (2 \times -(3 \times (4 - (5 \times (6 \times (78 - 9))))))) \\
12397 &:= ((1 - (2 \times (3^4))) \times -((5 + 6) \times -(7 \times (8 - 9)))) \\
12398 &:= (1 - ((2 \times -(3 + (((4^5) \times 6) + 7))) - 89)) \\
12399 &:= (1 \times -((2 \times -(((3 + (4^5)) \times 6) - 7)) - 89)) \\
12400 &:= (1 \times (((2 \times 3)^4) - 56) \times -(7 - (8 + 9))) \\
12401 &:= (1 \times -(((2 - ((3 - (4 \times 56)) \times 7)) \times -8) - 9)) \\
12402 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) - (7 \times -(8 + 9))) \\
12403 &:= (1 \times -((2 \times -((3 + (4^5)) \times 6)) - (7 + (8 \times 9)))) \\
12404 &:= (1 - ((2 \times -((3 + (4^5)) \times 6)) - (7 + (8 \times 9)))) \\
12405 &:= (((12^3) + (4 \times (5 + 6))) \times 7) - (8 - 9)) \\
12406 &:= (((12^3) + (4 + (5 \times 6))) \times 7) - (8 \times -9)) \\
12407 &:= (((1 + (2 \times ((3 + (4^5)) \times 6))) - 7) + 89) \\
12408 &:= (((1 - 2) - (((3^4) + 5) \times 6)) \times -(7 + (8 + 9))) \\
12409 &:= (1 + ((2 - (345 \times 6)) \times -((7 + 8) - 9))) \\
12410 &:= ((-1 + ((2 \times ((3 + (4^5)) \times 6)) + 78)) + 9) \\
12411 &:= ((1 + (2 \times (((3 + (4^5)) \times 6) + 7))) - (8 \times -9)) \\
12412 &:= (1 \times -(2 \times (3 - (((4^5) \times 6) - (7 - (8 \times 9)))))) \\
12413 &:= (1 - (2 \times (3 - (((4^5) \times 6) - (7 - (8 \times 9)))))) \\
12414 &:= (1 \times -(2 \times -(((3^4) + (5 \times 6)) \times (7 \times 8)) - 9))) \\
12415 &:= (1 \times -((2 \times -(3 + (((4^5) \times 6) + (7 \times 8)))) - 9)) \\
12416 &:= (1 - ((2 \times -(3 + (((4^5) \times 6) + (7 \times 8)))) - 9)) \\
12417 &:= (1 \times ((2 \times -(((3 - (4^5)) \times 6) - 78)) + 9)) \\
12418 &:= (1 \times (2 \times (((3 + (4^5)) \times 6) + ((7 \times 8) - 9)))) \\
12419 &:= (1 + (2 \times (((3 + (4^5)) \times 6) + ((7 \times 8) - 9)))) \\
12420 &:= ((1 - ((2 + (3^4)) \times 5)) \times ((6 \times 7) - (8 \times 9))) \\
12421 &:= (((((12^3) + (4 \times (5 + 6))) \times 7) + 8) + 9) \\
12422 &:= (12 + (34 \times -(5 \times ((6 - 7) - (8 \times 9)))))) \\
12423 &:= (1 \times (((2^3) - 45) \times -(6 \times (7 \times 8)) - 9)) \\
12424 &:= (1 \times -(2 \times -((3 + ((4^5) \times 6)) - (7 - (8 \times 9)))))) \\
12425 &:= (1 - (2 \times -((3 + ((4^5) \times 6)) - (7 - (8 \times 9)))))) \\
12426 &:= (1 \times (2 \times -(((3 - (4^5)) \times 6) - (78 + 9)))) \\
12427 &:= (1 + (2 \times -(((3 - (4^5)) \times 6) - (78 + 9)))) \\
12428 &:= ((1 + (2 \times (((3 + (4^5)) \times 6) + 7))) + 89) \\
12429 &:= ((1 + 2) \times -(((3^4) \times -5) - (6 \times (7 \times 89)))) \\
12430 &:= (1 \times ((2 + 3) \times -(4 + (5 \times (6 - (7 \times (8 \times 9))))))) \\
12431 &:= (1 + ((2 + 3) \times -(4 + (5 \times (6 - (7 \times (8 \times 9))))))) \\
12432 &:= (12 \times (((3 - ((4^5) + 6)) \times (7 - 8)) + 9))
\end{aligned}$$

$$\begin{aligned}
12387 &:= ((98 + (((((7 + 6) - 5)^4) \times 3) + 2)) - 1) \\
12388 &:= ((98 + (((((7 + 6) - 5)^4) \times 3) + 2)) \times 1) \\
12389 &:= ((98 + (((((7 + 6) - 5)^4) \times 3) + 2)) + 1) \\
12390 &:= ((98 + 7) \times ((6 \times (5 - (4^3))) / - (2 + 1))) \\
12391 &:= (9 - (8 + (7 \times (6 \times (5 \times (4 - (3 \times 21))))))) \\
12392 &:= (9 - (((8 \times ((7 + 65) \times 43)) / - 2) + 1)) \\
12393 &:= ((9 - 8) \times -(((7 \times 65) + 4) \times -(3^{2+1}))) \\
12394 &:= ((9 - 8) - (((7 \times 65) + 4) \times -(3^{2+1}))) \\
12395 &:= (98 - (((((7 + 6) - 5)^4) + 3) \times -(2 + 1))) \\
12396 &:= (98 - ((7 + 6) \times -((5^4) + 321))) \\
12397 &:= ((9 - (8 - 76)) \times -((54 \times -3) + (2 - 1))) \\
12398 &:= (((-98 \times ((7 \times (6 \times 5)) + 43)) / - 2) + 1) \\
12399 &:= ((9 - (((87 \times 6) - 5) \times (4 \times (3 \times 2)))) \times -1) \\
12400 &:= (9 - ((8 \times -((7 \times (6 + (5 \times 43))) + 2)) + 1)) \\
12401 &:= ((9 + (8 \times ((7 \times (6 + (5 \times 43))) + 2))) \times 1) \\
12402 &:= ((9 + (8 \times ((7 \times (6 + (5 \times 43))) + 2))) + 1) \\
12403 &:= (9 + (((8 - (7 \times 6)) \times ((5 + 4)^3)) / - 2) + 1)) \\
12404 &:= (98 + (((7 \times 6) - ((5^4) + 3)) \times -21)) \\
12405 &:= (9 + (8 + (76 \times ((54 \times 3) + (2 - 1))))) \\
12406 &:= (9 - ((8 \times -(7 \times (6 + (5 \times 43)))) - 21)) \\
12407 &:= (9 + (8 - (7 \times (6 \times (5 \times (4 - (3 \times 21))))))) \\
12408 &:= ((9 - (8 \times 7)) \times (6 \times -((5 \times 4) + (3 + 21)))) \\
12409 &:= (9 + (((8 \times 7) + 6) \times (5 \times (43 - (2 + 1))))) \\
12410 &:= (9 + (8 + (((7 \times 65) + 4) \times (3^{2+1})))) \\
12411 &:= (9 \times -(((8 + 7) \times -6) - (5 + (4 \times 321)))) \\
12412 &:= (98 - ((76 \times -(54 \times 3)) - (2 \times 1))) \\
12413 &:= (98 - ((76 \times -(54 \times 3)) - (2 + 1))) \\
12414 &:= (9 - ((8 + 7) \times -((6 \times ((5 + (4^3)) \times 2)) - 1))) \\
12415 &:= ((9 + (8 \times (7 - (65 \times (4 \times (3 \times 2)))))) \times -1) \\
12416 &:= (9 - (((87 \times 6) - 5) \times -(4 \times (3 \times 2))) + 1)) \\
12417 &:= ((9 + (((87 \times 6) - 5) \times (4 \times (3 \times 2)))) \times 1) \\
12418 &:= (9 - (((87 \times 6) - 5) \times -(4 \times (3 \times 2))) - 1)) \\
12419 &:= ((98 + ((76 + (5 \times (4 + 3)))^2)) \times 1) \\
12420 &:= (((9 + 87) - 6) \times -((5 + (4^3)) \times -(2 \times 1))) \\
12421 &:= (((-9 \times (((8 \times (7 - 65)) + 4) \times 3)) + 2) - 1) \\
12422 &:= (((-98 \times -(7 + (6 \times (5 \times 4)))) - 3) - 21) \\
12423 &:= ((9 - (8 \times ((765 + (4 \times 3)) \times 2))) \times -1) \\
12424 &:= (9 - ((8 \times -((76 \times (5 \times 4)) + 32)) + 1)) \\
12425 &:= ((9 + (8 \times ((76 \times (5 \times 4)) + 32))) \times 1) \\
12426 &:= ((9 - (8 \times ((7 + 6) \times (5 \times 4)))) \times (3 \times -(2 \times 1))) \\
12427 &:= (((9 - 8) + (7 \times 6)) \times -(((5 + 4) \times -32) - 1)) \\
12428 &:= (9 - (((8 + 7) \times 6) \times -((5 + (4^3)) \times 2)) + 1)) \\
12429 &:= (9 + (((8 \times (7 - 65)) + 4) \times -(3^{2+1}))) \\
12430 &:= (((9 + 8) - 7) \times (((6 - ((5^4) + 3)) \times -2) - 1)) \\
12431 &:= (98 - ((76 \times -(54 \times 3)) - 21)) \\
12432 &:= ((9 + ((8 + (7 \times 6)) \times 5)) \times (((4 + 3)^2) - 1))
\end{aligned}$$

$$\begin{aligned}
12433 &:= (1 - ((2 + (345 \times 6)) \times -((7 + 8) - 9))) \\
12434 &:= (12345 - ((6 - 7) \times 89)) \\
12435 &:= ((12 + 3) \times -(4 - ((56 - 7) \times (8 + 9)))) \\
12436 &:= (((((12^3) + (45 + 6)) \times 7) - 8) - 9) \\
12437 &:= (((-12 \times -(3 + (4^5))) + ((6 + 7) \times 8)) + 9) \\
12438 &:= (1 \times ((2 - (((3 \times (4 + 56)) - 7) \times 8)) \times -9)) \\
12439 &:= (1 + ((2 - (((3 \times (4 + 56)) - 7) \times 8)) \times -9)) \\
12440 &:= (1 \times -((2 + 3) \times -(4 \times ((5 - 6) + (7 \times 89)))) \\
12441 &:= (1 - ((2 + 3) \times -(4 \times ((5 - 6) + (7 \times 89)))) \\
12442 &:= ((1 - 23) - (4 \times -((5^{6+7-8}) - 9))) \\
12443 &:= (((((12^3) - (4 - 56)) \times 7) - (8 + 9)) \\
12444 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) - (7 \times -(8 + 9))) \\
12445 &:= (1 \times ((23 - 4) \times (5 \times ((6 \times 7) + 89)))) \\
12446 &:= ((1 - (2 - 3)) \times (((4^5) \times 6) + (7 + (8 \times 9)))) \\
12447 &:= ((1 + 2) \times (((3 \times 4) - (5 + (6 \times 78))) \times -9)) \\
12448 &:= ((1 - (2 \times (3 - (((4^5) \times 6) + 78)))) + 9) \\
12449 &:= (1 \times -((2 \times -(((3^4) \times ((5 + 6) \times 7)) - 8)) + 9)) \\
12450 &:= (1 - ((2 \times -(((3^4) \times ((5 + 6) \times 7)) - 8)) + 9)) \\
12451 &:= (1 - ((2 + (3^4)) \times -(5 \times (6 + (7 + (8 + 9)))))) \\
12452 &:= (1 \times -(2 \times -(3 + (((4^5) \times 6) + (7 + (8 \times 9)))))) \\
12453 &:= (1 - (2 \times -(3 + (((4^5) \times 6) + (7 + (8 \times 9)))))) \\
12454 &:= (1 \times (2 \times (((3 + (4^5)) \times 6) - (7 - (8 \times 9)))) \\
12455 &:= (1 + (2 \times (((3 + (4^5)) \times 6) - (7 - (8 \times 9)))) \\
12456 &:= (((1 + 2) + (((3^4) + 5) \times 6)) \times (7 + (8 + 9))) \\
12457 &:= (1 \times -((2 \times -((3^4) \times ((5 + 6) \times 7))) + (8 + 9))) \\
12458 &:= (((1 + (2 \times ((3^4) \times ((5 + 6) \times 7)))) - 8) - 9) \\
12459 &:= ((1 + 2) - (((3 \times (4 + 56)) - 7) \times -(8 \times 9))) \\
12460 &:= ((1 - 2) - (3 - (4 \times ((5^{6+7-8}) - 9)))) \\
12461 &:= ((1 - 2) \times (3 - (4 \times ((5^{6+7-8}) - 9)))) \\
12462 &:= ((1 + (23 \times 4)) \times ((5 - 6) + ((7 + 8) \times 9))) \\
12463 &:= (1 \times ((2 - 3) + (4 \times ((5^{6+7-8}) - 9)))) \\
12464 &:= (1 + ((2 - 3) + (4 \times ((5^{6+7-8}) - 9)))) \\
12465 &:= ((1 + (2 \times (3 + 4))) \times -((56 \times -(7 + 8)) + 9)) \\
12466 &:= ((1 - (2 - 3)) - (4 \times -((5^{6+7-8}) - 9))) \\
12467 &:= (1 \times -((2 \times -(((3^4) \times ((5 + 6) \times 7)) - 8)) - 9)) \\
12468 &:= (1 - ((2 \times -(((3^4) \times ((5 + 6) \times 7)) - 8)) - 9)) \\
12469 &:= (1 \times ((2 + 3) + (4 \times ((5^{6+7-8}) - 9)))) \\
12470 &:= (1 \times -((2 \times -3) - (4 \times ((5^{6+7-8}) - 9)))) \\
12471 &:= (1 - ((2 \times -3) - (4 \times ((5^{6+7-8}) - 9)))) \\
12472 &:= (1 + (((2 - (3 \times ((4 + 5) \times 6))) \times -78) - 9)) \\
12473 &:= (1 \times -((2 \times -((3^4) \times ((5 + 6) \times 7))) - (8 - 9))) \\
12474 &:= ((1 + ((2 \times ((3^4) \times ((5 + 6) \times 7))) + 8)) - 9) \\
12475 &:= (1 \times -((2 \times -((3^4) \times ((5 + 6) \times 7))) + (8 - 9))) \\
12476 &:= (((1 + (2 \times ((3^4) \times ((5 + 6) \times 7)))) - 8) + 9) \\
12477 &:= (1 - (2 - (34 \times (((5 + (6 \times 7)) \times 8) - 9)))) \\
12478 &:= (((-12 \times -(3 + ((4^5) + 6))) - 7) + 89)
\end{aligned}$$

$$\begin{aligned}
12433 &:= ((9 - ((8 \times (7 - (6^5))) - 4)) / -((3 + 2) \times -1)) \\
12434 &:= (9 + ((8 \times -(7 - (65 \times (4 \times (3 \times 2)))) + 1)) \\
12435 &:= ((9 + (8 \times (7 - ((6^5) + 4)))) / ((3 + 2) \times -1)) \\
12436 &:= ((-98 \times -(7 + (6 \times (5 \times 4)))) - ((3^2) + 1)) \\
12437 &:= ((((-9 \times (8 \times (7 \times 6))) - 5) \times -4) + 321) \\
12438 &:= (9 \times -(((8 \times (76 + 5)) + 43) \times -(2 \times 1))) \\
12439 &:= (98 - (7 \times -(((6 \times -(5 - (4 \times 3)))^2) - 1))) \\
12440 &:= ((9 - (8 - 7)) \times -(((6^5) + 4) / -((3 + 2)) + 1)) \\
12441 &:= ((987 - (6 \times 5)) \times -(((4 + 3) \times -2) + 1)) \\
12442 &:= (9 - ((8 \times -((765 + (4 \times 3)) \times 2)) - 1)) \\
12443 &:= (((((-98/7) - 6) \times -((5^4) - 3)) + 2) + 1) \\
12444 &:= (9 + (((8 + 7) - (65 \times (4^3))) \times -(2 + 1))) \\
12445 &:= (98 - ((7 \times -((6 \times -(5 - (4 \times 3)))^2)) + 1)) \\
12446 &:= (98 - (7 \times -((6 \times -(5 - (4 \times 3)))^{2 \times 1}))) \\
12447 &:= (98 - ((7 \times -((6 \times -(5 - (4 \times 3)))^2)) - 1)) \\
12448 &:= ((9 - (8 - 7)) \times -(((6^5) + 4) / -((3 + 2) \times 1))) \\
12449 &:= (((9 - 8) + (7 \times (6 \times 5))) \times -(4 - (3 \times 21))) \\
12450 &:= (((9 + 8) - 7) \times -(((6 - ((5^4) + 3)) \times 2) - 1)) \\
12451 &:= ((9 - (8 \times (7 + (6^5)))) / -((4 + (3 / (2 + 1)))) \\
12452 &:= ((-9 \times -87) - (((((6^5) + 4) \times 3) / -2) + 1)) \\
12453 &:= (98 - (7 \times -(((6 \times -(5 - (4 \times 3)))^2) + 1))) \\
12454 &:= (((-9 \times -(8 \times (7 - ((6 + 54) \times 3)))) + 2) \times -1) \\
12455 &:= ((9 - (8 \times 7)) \times -((65 \times 4) + ((3 + 2) \times 1))) \\
12456 &:= ((9 - (8 - 7)) \times -(((6^5) + 4) / -((3 + 2)) - 1)) \\
12457 &:= ((-9 \times (8 \times 7)) - ((6 \times -(5 \times 432)) - 1)) \\
12458 &:= ((-98 \times -7) + (654 \times -(3 - 21))) \\
12459 &:= ((9 - 8) \times ((7 - (65 \times (4^3))) \times -(2 + 1))) \\
12460 &:= (9 + (((8 \times (7 + (6^5))) - 4) / (3 + 2)) - 1)) \\
12461 &:= ((9 + (8 \times (7 + ((6^5) + 4)))) / -((3 + 2) \times -1)) \\
12462 &:= ((9 + (((87 \times 6) - 5) \times 4)) \times -(3 \times -(2 \times 1))) \\
12463 &:= ((9 - 8) \times -((76 \times -((54 \times 3) + 2)) + 1)) \\
12464 &:= ((9 + ((8 - (7 + 6)) \times (5^4))) \times -((3 + 2) - 1)) \\
12465 &:= ((9 - 8) \times -((76 \times -((54 \times 3) + 2)) - 1)) \\
12466 &:= (9 - (8 - ((76 \times ((54 \times 3) + 2)) + 1))) \\
12467 &:= ((98 - 7) \times -((6 \times ((5 + 4) - 32)) + 1)) \\
12468 &:= ((((-9 \times (8 + (7 \times 65))) + 4) \times -3) - 21) \\
12469 &:= ((((-98/7) - 6) \times -(5^4)) - (32 - 1)) \\
12470 &:= (((9 - 8) + (7 \times 6)) \times (((5 + (4 \times 3))^2) + 1)) \\
12471 &:= (9 - ((87 + 6) \times -(5 + ((4 \times 32) + 1)))) \\
12472 &:= ((9 - (8 - 7)) \times -((65 \times -(4 \times (3 \times 2))) + 1)) \\
12473 &:= ((9 - 8) \times -((7 - (65 \times ((4^3) \times (2 + 1)))))) \\
12474 &:= ((9 - (8 + 7)) \times (((65 \times (4^3)) / -2) + 1)) \\
12475 &:= (9 - (8 - (7 \times (6 \times ((5 + 4) \times (32 + 1)))))) \\
12476 &:= (9 + (8 - ((7 - (65 \times (4^3))) \times (2 + 1)))) \\
12477 &:= (((9 - 8)^7) - (65 \times (4^3))) \times -(2 + 1)) \\
12478 &:= ((9 + 8) \times -(((7 + 6) \times -54) - (32 \times 1)))
\end{aligned}$$

$$\begin{aligned}
12479 &:= (12 + (3 + (4 \times ((5^{6+7-8}) - 9)))) \\
12480 &:= ((1 + ((2 + (3^4)) \times 5)) \times -((6 \times 7) - (8 \times 9))) \\
12481 &:= ((1 + (2 \times ((3^4) \times (5 + 6)))) \times (7 \times -(8 - 9))) \\
12482 &:= (1 \times -((2 - (3 \times (4 - 56))) \times -(7 + (8 \times 9)))) \\
12483 &:= ((1 + 2) \times -((((3 \times (4^5))/6) + 7) \times -8) - 9)) \\
12484 &:= (1 - ((2 \times -((3^4) \times (5 - (6 - 78)))) - 9)) \\
12485 &:= (1 \times (((2 \times -3) + (4 \times (5^{6+7-8}))) - 9)) \\
12486 &:= (1 + (((2 \times -3) + (4 \times (5^{6+7-8}))) - 9)) \\
12487 &:= ((1 - 23) - ((4 \times -(5^{6+7-8})) - 9)) \\
12488 &:= ((1 + 23) - (4 \times -((5^{6+7-8}) - 9))) \\
12489 &:= (1 + (2 \times (((3 + (4^5)) \times 6) - (7 - 89)))) \\
12490 &:= (1 \times (2 \times -(((3 - (4^5)) \times 6) - (7 \times (8 + 9))))) \\
12491 &:= ((1 + 2) - (3 - ((4 \times (5^{6+7-8})) - 9))) \\
12492 &:= ((1 + ((2 \times ((3^4) \times ((5 + 6) \times 7))) + 8)) + 9) \\
12493 &:= (1 \times ((2 + (((3 \times 4) \times (5^6))/(7 + 8))) - 9)) \\
12494 &:= (1 + ((2 + (((3 \times 4) \times (5^6))/(7 + 8))) - 9)) \\
12495 &:= (1 - (2 \times -((34 \times (((5 \times 6) - 7) \times 8)) - 9))) \\
12496 &:= (1 \times (((2 + 3) + (4 \times (5^{6+7-8}))) - 9)) \\
12497 &:= ((1 + 2) + ((3 + (4 \times (5^{6+7-8}))) - 9)) \\
12498 &:= ((1 + 2) \times ((3 - 4) - ((5 - (6 \times 78)) \times 9))) \\
12499 &:= (1 \times ((2^3) + ((4 \times (5^{6+7-8})) - 9))) \\
12500 &:= (1 + ((2^3) + ((4 \times (5^{6+7-8})) - 9))) \\
12501 &:= (1 + (((2 \times 3) + 4^5)/ - ((6 - 78)/9))) \\
12502 &:= (1 \times ((2 \times -3) + (4 \times ((56 \times (7 \times 8)) - 9)))) \\
12503 &:= (12 - (((3 \times 4) \times (5^6))/ - (7 + 8)) + 9)) \\
12504 &:= ((1 + (((2 + 3^4) \times 5)) \times -((6 + 7) - (8 + 9))) \\
12505 &:= (1 \times (((2 \times 3) - (4 \times (56 \times 7))) \times -8) + 9)) \\
12506 &:= (1 \times (2 \times (3 - ((4 \times (5^6))/(7 - (8 + 9)))))) \\
12507 &:= ((1 + 2) - (3 \times -((4^{5-6+7}) + (8 \times 9)))) \\
12508 &:= (1 - (2 - (((3 \times 4) \times (5^6))/(7 + 8)) + 9))) \\
12509 &:= ((1 + 2) - (3 - ((4 \times (5^{6+7-8})) + 9))) \\
12510 &:= ((12 + ((3^4) \times 5)) \times -((6 \times 7) - (8 \times 9))) \\
12511 &:= (1 - (2 \times -(((3 \times 4) + (5 + 678)) \times 9))) \\
12512 &:= (((-1 + ((2345 \times 6) + 7)) \times -8)/ - 9) \\
12513 &:= ((1 + 2) \times -((3 \times 4) - ((5 + (6 \times 7)) \times 89))) \\
12514 &:= ((1 - 23) - (4 \times -((5^{6+7-8}) + 9))) \\
12515 &:= (1 \times -((2 \times -3) - ((4 \times (5^{6+7-8})) + 9))) \\
12516 &:= (1 - ((2 \times -3) - ((4 \times (5^{6+7-8})) + 9))) \\
12517 &:= (1 \times ((2^3) + ((4 \times (5^{6+7-8})) + 9))) \\
12518 &:= (1 + ((2^3) + ((4 \times (5^{6+7-8})) + 9))) \\
12519 &:= (1 \times -((((2 \times 3)^4) + (5 + (6 \times (7 + 8)))) \times -9)) \\
12520 &:= (1 - (((2 \times 3)^4) + (5 + (6 \times (7 + 8)))) \times -9)) \\
12521 &:= (1 + (2 \times -((3 - (((4^5) \times 6) + (7 \times (8 + 9)))))) \\
12522 &:= ((1 + 2) \times ((3 + 4) - ((5 - (6 \times 78)) \times 9))) \\
12523 &:= (1 + (2 \times -((3 + ((4 + 5) \times (6 - (78 \times 9)))))) \\
12524 &:= ((12 + 3) - ((4 \times -(5^{6+7-8})) - 9))
\end{aligned}$$

$$\begin{aligned}
12479 &:= (9 - ((87 - (6 - 5)) \times -(((4 \times 3)^2) + 1))) \\
12480 &:= (((9 + 8) - 7) \times -(((6 \times (5^4))/ - 3) + (2 \times 1))) \\
12481 &:= (((9 - 8)^7) - (65 \times -((4^3) \times (2 + 1)))) \\
12482 &:= (9 + (8 + ((76 \times ((54 \times 3) + 2)) + 1))) \\
12483 &:= (((9 - (8 - 7))^6) - ((5 - 4)^3))/21) \\
12484 &:= (((-987 \times -6) + (5 \times (4^3))) \times -(2 \times -1)) \\
12485 &:= ((((-987 \times 6) - (5 \times (4^3))) \times -2) + 1) \\
12486 &:= ((9 - (8 + 7)) \times (((65 \times (4^3))/ - 2) - 1)) \\
12487 &:= ((9 - 8) \times ((7 \times -(65 - (43^2))) - 1)) \\
12488 &:= ((9 - (8 - 7)) \times -((65 \times -(4 \times (3 \times 2))) - 1)) \\
12489 &:= ((9 - 8) \times ((7 \times -(65 - (43^2))) + 1)) \\
12490 &:= ((9 + (((8 \times 7) + 6) \times (5 \times 4))) \times ((3^2) + 1)) \\
12491 &:= (9 + (8 + (7 \times (6 \times ((5 + 4) \times (32 + 1)))))) \\
12492 &:= (9 - (((8^{7-6+5}) - (4 - 3))/ - 21)) \\
12493 &:= (((-9 \times 8) - (7 + (6 \times 54))) \times -(32 - 1)) \\
12494 &:= ((-9 + 8) + (7 \times -(65 - ((43^2) + 1)))) \\
12495 &:= ((98 + (7^{6-5} \times 4)) \times -((3 + 2) \times -1)) \\
12496 &:= (9 + ((8 \times (7 \times (6 + ((5 \times 43) + 2)))) - 1)) \\
12497 &:= ((9 + 8) - (((7 + 6) \times 5) \times -((4^3) \times (2 + 1)))) \\
12498 &:= (9 - ((8 \times -(7 \times (6 + ((5 \times 43) + 2)))) - 1)) \\
12499 &:= (((9 - 8)^7) - (6 \times 5)) \times -(432 - 1)) \\
12500 &:= ((9 - (8 - (7 - 6))) \times -((5^4) \times -((3^2) + 1))) \\
12501 &:= ((9 + (((8 + 7) \times (6 \times 5)) + 4)) \times (3^{2+1})) \\
12502 &:= (9 - (8 - ((7 + (65 \times (4^3))) \times (2 + 1)))) \\
12503 &:= (((-9 - (87 \times (6 - 54))) \times 3) - (2 \times -1)) \\
12504 &:= ((9 + (8 + 7)) - (65 \times -((4^3) \times (2 + 1)))) \\
12505 &:= (((9 - 8) - (7 \times 6)) \times (5 \times -((4^3) - (2 + 1)))) \\
12506 &:= (9 + (8 - ((7 \times (65 - (43^2))) - 1))) \\
12507 &:= (((9 - 8) - (76 \times 5)) \times ((4 \times -3) - 21)) \\
12508 &:= (9 + (((8 - 7) - (6 \times 5)) \times -(432 - 1))) \\
12509 &:= (9 + ((8 - (7 + 6)) \times -((5^4) \times ((3 + 2) - 1)))) \\
12510 &:= (((9 + 8) - 7) \times -(((6 \times (5^4)) + 3)/ - (2 + 1))) \\
12511 &:= (((((-9 \times (8 + (7 \times 65))) - 4) \times -3) - 2) \times 1) \\
12512 &:= (9 - ((8 \times -(7 \times 6)) - (((5 \times 4) + 3)^{2+1}))) \\
12513 &:= (((9 + (87 + 6)) - 5) \times -((4 \times -32) - 1)) \\
12514 &:= (9 - ((8 \times -(7 + (((6^5) + 4)/(3 + 2)))) - 1)) \\
12515 &:= ((-9 + 8) - (7 \times -(6 + (54 \times (32 + 1)))))) \\
12516 &:= ((9 - 8) \times -(7 \times -(6 + (54 \times (32 + 1)))))) \\
12517 &:= ((9 + ((87 \times ((6 - 54) \times 3)) + 2)) \times -1) \\
12518 &:= (9 - (((8 + 7) \times 6) \times (5 - ((4 \times 3)^2) + 1))) \\
12519 &:= (9 + ((8 + 7) \times -(6 \times ((5 \times (4 - 32)) + 1)))) \\
12520 &:= (((9 + 8) - 7) \times -(((6 \times (5^4))/ - 3) - (2 \times 1))) \\
12521 &:= (9 - (8 \times -(7 + (((6^5) + 4)/(3 + 2)) + 1)))) \\
12522 &:= (((-9 \times -87654)/ - (3 \times -21)) \\
12523 &:= (((-98 \times ((76 \times 5) + 4))/ - 3) - 21) \\
12524 &:= (9 - (((8 - (7 \times 65)) \times -(4 - 32)) + 1))
\end{aligned}$$

$$\begin{aligned}
12525 &:= ((1+2) \times -((((3^4)+5) \times 6) + 7) \times -8) + 9)) \\
12526 &:= ((1 - (2-3)) \times -(((4^5) \times -6) - (7 \times (8+9)))) \\
12527 &:= (1 - ((23 \times -((4+5) + (67 \times 8))) + 9)) \\
12528 &:= (((12^3) \times -4) - ((5 \times (6^7))/ - (8 \times 9))) \\
12529 &:= (((((1+2)^{3+4}) + 5) \times 6) + (7 \times -89)) \\
12530 &:= (1 \times (2 - (3 \times (((4+5) - 67) \times (8 \times 9)))))) \\
12531 &:= (1 \times -((2+3) - (4 \times ((5^{6+7-8}) + 9)))) \\
12532 &:= (1 - ((2+3) - (4 \times ((5^{6+7-8}) + 9)))) \\
12533 &:= (1 + (23 + ((4 \times (5^{6+7-8})) + 9))) \\
12534 &:= (1 \times -(2 \times -(3 - ((4+5) \times (6 - (78 \times 9)))))) \\
12535 &:= ((1+2) - (3 - ((4 \times (56 \times (7 \times 8))) - 9))) \\
12536 &:= (((1+2)^3) - ((4 \times -(5^{6+7-8})) - 9)) \\
12537 &:= ((1-2) + ((3 + (4 \times (56 \times (7 \times 8)))) - 9)) \\
12538 &:= ((1 - (2-3)) - (4 \times -((5^{6+7-8}) + 9))) \\
12539 &:= ((-1 \times -2) + (3 \times -(4 - ((5 + (6 \times 7)) \times 89)))) \\
12540 &:= ((12+3) \times -(4 \times -((5 \times (6 \times 7)) + (8-9)))) \\
12541 &:= (1 \times -((2 \times -3) - ((4 \times (56 \times (7 \times 8))) - 9))) \\
12542 &:= (1 \times -((2 \times -3) - (4 \times ((5^{6+7-8}) + 9)))) \\
12543 &:= (1 - ((2 \times -3) - (4 \times ((5^{6+7-8}) + 9)))) \\
12544 &:= (12 - (3 - ((4 \times (56 \times (7 \times 8))) - 9))) \\
12545 &:= (12 - (3 - (4 \times ((5^{6+7-8}) + 9)))) \\
12546 &:= (((1-2) - (3^4)) \times (((5 + (6+7)) \times -8) - 9)) \\
12547 &:= ((1 + (2 \times ((3^4) \times ((5+6) \times 7)))) - (8 \times -9)) \\
12548 &:= (((((12^3) + 4) \times 5) - ((6^7)/ - (8 \times 9))) \\
12549 &:= ((1-2) - (3 - ((4 \times (56 \times (7 \times 8))) + 9))) \\
12550 &:= ((1-2) \times (3 - ((4 \times (56 \times (7 \times 8))) + 9))) \\
12551 &:= ((1 + (2 \times (3^4))) \times ((5+6) \times -(7 \times (8-9)))) \\
12552 &:= (12 \times (((3^4) + 5) \times (6+7)) - (8 \times 9)) \\
12553 &:= ((1+2) - (3 - ((4 \times (56 \times (7 \times 8))) + 9))) \\
12554 &:= (1 \times -((2-3) - ((4 \times (56 \times (7 \times 8))) + 9))) \\
12555 &:= (1 - ((2-3) - ((4 \times (56 \times (7 \times 8))) + 9))) \\
12556 &:= (1 \times -((2 + (34 \times 5)) \times ((6-7) - (8 \times 9)))) \\
12557 &:= (1 - ((2 + (34 \times 5)) \times ((6-7) - (8 \times 9)))) \\
12558 &:= (((1+2) - (3^4)) \times ((5 \times -((6 \times 7) - 8)) + 9)) \\
12559 &:= ((1+2) + (3 + ((4 \times (56 \times (7 \times 8))) + 9))) \\
12560 &:= ((1+23) - (4 \times -((5^{6+7-8}) + 9))) \\
12561 &:= (12 + (3 \times -(((4 \times 5) - 67) \times 89))) \\
12562 &:= (1 \times -(2 \times -(((3 + (4^5)) \times 6) + (7 \times (8+9)))))) \\
12563 &:= (((1+2)^3) - (4 \times -((5^{6+7-8}) + 9))) \\
12564 &:= ((1+2) - (3 \times -(4 + ((5 + (6 \times 7)) \times 89)))) \\
12565 &:= (1 - ((2 + (34 \times (56 - (7+8)))) \times -9)) \\
12566 &:= (12345 - ((6+7) \times -(8+9))) \\
12567 &:= ((1+2) \times -((3 + (4 \times 5)) - (6 \times (78 \times 9)))) \\
12568 &:= (12 + (3 + ((4 \times (56 \times (7 \times 8))) + 9))) \\
12569 &:= ((-12 \times -(3 + ((4^5) + (6+7)))) + 89) \\
12570 &:= ((1+2) \times ((3+4) + ((5 + (6 \times 7)) \times 89))) \\
12571 &:= (12 - (((3 + (4 \times (56 \times 7))) \times -8) + 9))
\end{aligned}$$

$$\begin{aligned}
12525 &:= ((9 + ((8 - (7 \times 65)) \times (4 - 32))) \times 1) \\
12526 &:= ((9 - ((87 + (6+5)) \times (4^3))) \times (2 \times -1)) \\
12527 &:= (((9+8) - (((7 \times (6-54))/ - 3)^2)) \times -1) \\
12528 &:= ((9 - (8-7)) \times -(6 \times -(5 + (4^{3+2-1})))) \\
12529 &:= ((9+8) \times -(((765+4) - 32) \times -1)) \\
12530 &:= (((9+8) - 7) \times -(((6 \times (5^4))/ - 3) - (2+1))) \\
12531 &:= ((9 - (8 \times (765 \times 43)))/ - 21) \\
12532 &:= (9 + (((8 - (7 \times (6 \times 5))) \times -((4^3) - 2)) - 1)) \\
12533 &:= ((9 - ((8 - (7 \times (6 \times 5))) \times ((4^3) - 2))) \times 1) \\
12534 &:= ((9 - ((8 - (7 \times (6 \times 5))) \times ((4^3) - 2))) + 1) \\
12535 &:= ((9 - (87 \times ((6-54) \times 3))) + (2 \times -1)) \\
12536 &:= ((9 - ((8 - (7+6)) \times (5^4))) \times ((3+2) - 1)) \\
12537 &:= ((9 - ((8+7) \times (6 \times (5 \times 4)))) \times ((3 \times -2) - 1)) \\
12538 &:= ((9 - ((87 \times ((6-54) \times 3)) - 2)) - 1) \\
12539 &:= ((9 - (87 \times ((6-54) \times 3))) - (2 \times -1)) \\
12540 &:= ((9 - ((87 \times ((6-54) \times 3)) - 2)) + 1) \\
12541 &:= (9 - (8 - (76 \times (5 \times ((4 \times 3) + 21)))))) \\
12542 &:= (((-9-8) \times -76) + ((5^4) \times -(3-21))) \\
12543 &:= ((9-8) \times (((7 \times (6-54))/ - 3)^2) - 1)) \\
12544 &:= (9 + ((8 \times (7 + (65 \times (4 \times (3 \times 2)))) - 1)) \\
12545 &:= ((9-8) - (((7 \times (6-54))/ - 3)^2) \times -1)) \\
12546 &:= ((98 + ((7 - (6-5))^4)) \times -(3 \times -(2+1))) \\
12547 &:= (((-98 \times ((76 \times 5) + 4))/ - 3) + (2+1)) \\
12548 &:= (-9 + (((8-7) - (6 \times 5)) \times -(432+1))) \\
12549 &:= ((9 - (87 \times 6)) - (((5^4) - 3) \times -21)) \\
12550 &:= (((9+8) - 7) \times -(((6 + (5^4)) - 3) \times -2) + 1)) \\
12551 &:= ((9-8) \times -(7 \times -(65 + ((4 \times 3)^{2+1})))) \\
12552 &:= ((9 + (8+7)) \times ((6 - (((5 \times 4) + 3)^2)) \times -1)) \\
12553 &:= (9 - (8 \times -((7 \times (6 + (5 \times 43))) + 21))) \\
12554 &:= (9 - (((8 + ((76 \times 5) + 4)) \times -32) - 1)) \\
12555 &:= ((9 + (8+76)) \times (5 \times -(4 - (32-1)))) \\
12556 &:= ((((-9 + (87 \times (6-54))) \times -3) + 2) - 1) \\
12557 &:= (98 + ((7 - (65 \times (4^3))) \times -(2+1))) \\
12558 &:= ((9-8) \times -((7 \times 6) \times -((5 \times (4^3)) - 21))) \\
12559 &:= (9 + ((8 + (7 \times 6)) \times -(5 - (4^{3+2-1})))) \\
12560 &:= (((9+8) - 7) \times -((6 \times ((5^4) + 3))/ - (2+1))) \\
12561 &:= ((9+8) - (((7 \times (6-54))/ - 3)^2) \times -1)) \\
12562 &:= ((9 + ((87 + (6+5)) \times (4^3))) \times -(2 \times -1)) \\
12563 &:= ((9+8) \times -(((7 + (6+5)) \times -(43-2)) - 1)) \\
12564 &:= (9 + ((87+6) \times -(5 \times (4 - (32-1))))) \\
12565 &:= (((((-9-87) \times 65) - 43) \times -2) - 1) \\
12566 &:= (9 + (((8-7) - (6 \times 5)) \times -(432+1))) \\
12567 &:= (9 - ((8 + (7+6)) \times -((5^4) - (3^{2+1})))) \\
12568 &:= (9 + (8 + (7 \times (65 + ((4 \times 3)^{2+1})))))) \\
12569 &:= (9 - (8 \times -(((7 + (6 \times 5)) \times 43) - 21))) \\
12570 &:= (((9+8) - 7) \times -(((6 + (5^4)) - 3) \times -2) - 1)) \\
12571 &:= (98 - (7 - (65 \times ((4^3) \times (2+1))))))
\end{aligned}$$

$$\begin{aligned}
12572 &:= (1 \times -((2^3) - (4 \times (5 \times (6 + (7 \times 89)))))) \\
12573 &:= (1 - ((2^3) - (4 \times (5 \times (6 + (7 \times 89)))))) \\
12574 &:= (1 \times ((2 \times -3) + (4 \times (5 \times (6 + (7 \times 89)))))) \\
12575 &:= ((1 + (2 \times (3 \times 4))) \times ((5 - 6) + (7 \times (8 \times 9)))) \\
12576 &:= ((12 + ((3 \times (4^5))/6)) \times (7 + (8 \times 9))) \\
12577 &:= ((1 - 2) \times -(((3 + (4 \times (56 \times 7))) \times 8) + 9)) \\
12578 &:= (1 \times (2 - (3 \times ((4 \times 5) - (6 \times (78 \times 9)))))) \\
12579 &:= ((1 + 2) \times -((((3^4) + 5) \times 6) + 7) \times -8) - 9)) \\
12580 &:= ((1 + 2) + (((3 + (4 \times (56 \times 7))) \times 8) + 9)) \\
12581 &:= (((12 + 3) + (4 \times (5 - (6^7)))) / -89) \\
12582 &:= ((1 + 2) \times (((3 + 4) - 5) - (6 \times 78)) \times -9)) \\
12583 &:= (1 \times -((((2 \times 3) + (4 \times (56 \times 7))) \times -8) + 9)) \\
12584 &:= (1 - (((2 \times 3) + (4 \times (56 \times 7))) \times -8) + 9)) \\
12585 &:= ((12 + 3) \times -((4 \times -(5 \times (6 \times 7))) - (8 - 9))) \\
12586 &:= (1 \times -((2 \times -3) - (4 \times (5 \times (6 + (7 \times 89)))))) \\
12587 &:= (1 - ((2 \times -3) - (4 \times (5 \times (6 + (7 \times 89)))))) \\
12588 &:= (((((1 + 2)^{3+4}) - 5) \times 6) + (7 \times -(8 \times 9))) \\
12589 &:= (1 - ((2 \times 3) \times -((((4 + 5) - 6)^7) - 89))) \\
12590 &:= (((1 + 2)^3) \times (456 + 7)) + 89) \\
12591 &:= (1 \times -((2 + ((3 \times (456 + 7)) + 8)) \times -9)) \\
12592 &:= ((1 - ((2 - (34 \times 5)) \times (67 + 8))) - 9) \\
12593 &:= (1 \times (((2 + 3) + (4 \times (56 \times 7))) \times 8) + 9)) \\
12594 &:= (1 \times -((2 \times -(((3 + (4^5)) \times 6) + ((7 + 8) \times 9)))) \\
12595 &:= (1 - (2 \times -(((3 + (4^5)) \times 6) + ((7 + 8) \times 9)))) \\
12596 &:= (((1 - (2 - 3)) - (45 \times 6)) \times ((7 \times -8) + 9)) \\
12597 &:= (1 \times -(((2 \times (34 \times (5 + 6))) - 7) \times -(8 + 9))) \\
12598 &:= (1 - (((2 \times (34 \times (5 + 6))) - 7) \times -(8 + 9))) \\
12599 &:= (1 \times -(((2^3) \times -((4 \times (56 \times 7)) + 8)) + 9)) \\
12600 &:= ((1 + 2) \times (3 \times (4 \times (5 + ((6 \times (7 \times 8)) + 9)))) \\
12601 &:= (1 \times -((((2 \times 3) + (4 \times (56 \times 7))) \times -8) - 9)) \\
12602 &:= (1 - (((2 \times 3) + (4 \times (56 \times 7))) \times -8) - 9)) \\
12603 &:= (1 + (2 + (((3^4) - 56) \times (7 \times (8 \times 9)))) \\
12604 &:= (1 \times -((23 \times -(4 \times ((5 \times (6 + 7)) + (8 \times 9)))) \\
12605 &:= (1 \times ((2 - (((3 + 4)^5) \times 6)) / - (7 - (8 - 9))) \\
12606 &:= (1 + ((2 - (((3 + 4)^5) \times 6)) / - (7 - (8 - 9))) \\
12607 &:= (1 \times (((2^{3 \times 4}) + (((5^6) \times 7) - 8)) / 9)) \\
12608 &:= (1 + (((2^{3 \times 4}) + (((5^6) \times 7) - 8)) / 9)) \\
12609 &:= (((1 + 2)^3) \times -(((4 + 5) \times -(6 \times 7)) - 89)) \\
12610 &:= ((1 - ((2 - (34 \times 5)) \times (67 + 8))) + 9) \\
12611 &:= (1 \times (2 - (3 \times ((4 + 5) - (6 \times (78 \times 9)))))) \\
12612 &:= (((1 + 2)^3) + (4^5)) \times ((6 + (7 + 8)) - 9)) \\
12613 &:= (((((-1 - 2) + (((3 + 4)^5) \times 6)) - 7) / 8) + 9) \\
12614 &:= (1 \times ((2 + (3 \times (4 \times (5 - 67)))) \times -(8 + 9))) \\
12615 &:= ((12 + 3) \times ((4 \times (5 \times (6 \times 7))) - (8 - 9))) \\
12616 &:= (1 - ((2 \times -(3 \times (((45 \times 6) - 7) \times 8))) + 9)) \\
12617 &:= (1 \times -(((2^3) \times -((4 \times (56 \times 7)) + 8)) - 9)) \\
12618 &:= (((1 + 2)^{3 \times 4 - 5}) \times 6) + (7 \times -(8 \times 9))
\end{aligned}$$

$$\begin{aligned}
12572 &:= (98 - (7 \times -(6 \times ((5 + 4) \times (32 + 1)))) \\
12573 &:= (((9 - 8) + (76 \times 5)) \times -((4 \times -3) - 21)) \\
12574 &:= ((9 - (8 \times (7 + (65 \times (4 \times 3)))) \times (2 \times -1)) \\
12575 &:= (9 + (8 + ((7 \times 6) \times ((5 \times (4^3)) - 21)))) \\
12576 &:= ((9 + (8 + 7)) \times -(6 - (((5 \times 4) + 3)^2) + 1)) \\
12577 &:= (((-9 - 87) \times -(6 + ((5^4) / (3 + 2)))) + 1) \\
12578 &:= (98 - (((7 + 6) \times 5) \times -((4^3) \times (2 + 1)))) \\
12579 &:= ((9 - ((8 - (7 \times 65)) \times 4)) \times -((3 \times -2) - 1)) \\
12580 &:= (((9 + (8 \times (7 \times 6))) - 5) \times -((4 \times -(3^2)) - 1)) \\
12581 &:= ((-9 \times (8 \times 7)) - ((6543 \times -2) + 1)) \\
12582 &:= ((98 + (((7 + 6) - 5)^4)) \times -(3 \times -(2 - 1))) \\
12583 &:= ((9 - (8 \times ((7 + (65 \times (4 \times 3))) \times 2))) \times -1) \\
12584 &:= ((9 - (8 - 7)) \times -((6 + 5) \times -(((4 \times 3)^2) - 1))) \\
12585 &:= ((98 + 7) - (65 \times -((4^3) \times (2 + 1)))) \\
12586 &:= ((98 + (7 \times ((6 + 5) \times 4))) \times (32 - 1)) \\
12587 &:= (98 + ((7 \times -(65 - (43^2))) + 1)) \\
12588 &:= ((-9 \times -8) - (7 \times -(6 + (54 \times (32 + 1)))) \\
12589 &:= (9 + ((8 \times -76) + (((5^4) + 3) \times 21))) \\
12590 &:= (((-98 - 7) \times -(6 \times (5 \times 4))) - ((3^2) + 1)) \\
12591 &:= (9 \times (((8 + 7) - 65) \times (4 - 32)) - 1)) \\
12592 &:= (((-98 - 7) \times -(6 \times (5 \times 4))) - ((3^2) - 1)) \\
12593 &:= (9 - (8 \times -(((7 + (65 \times (4 \times 3))) \times 2) - 1))) \\
12594 &:= ((9 - (((87 \times 6) + 5) \times 4)) \times (3 \times -(2 \times 1))) \\
12595 &:= ((-9 \times 876) - ((5 \times -(4^3 \times 2)) + 1)) \\
12596 &:= ((9 - (8 \times 7)) \times ((65 \times -4) - ((3^2) - 1))) \\
12597 &:= (((98 + (76 \times 54)) - 3) \times (2 + 1)) \\
12598 &:= (((-9 \times -(8 \times ((7 + 6) + (54 \times 3)))) - 2) \times 1) \\
12599 &:= (98 - ((7 + (65 \times (4^3))) \times -(2 + 1))) \\
12600 &:= ((98 + (7 \times 6)) \times -((5 + 4) \times -((3^2) + 1))) \\
12601 &:= (9 - (8 \times -((7 + (65 \times (4 \times 3))) \times (2 \times 1)))) \\
12602 &:= (9 - ((8 \times -((7 + (65 \times (4 \times 3))) \times 2)) - 1)) \\
12603 &:= (((-987 - 65) \times -(4 \times 3)) - 21) \\
12604 &:= ((((-98 - (76 \times 54)) \times -3) - 2) \times 1) \\
12605 &:= ((((-98 - (76 \times 54)) \times -3) - 2) + 1) \\
12606 &:= ((98 + (76 \times 54)) \times -(3 \times -(2 - 1))) \\
12607 &:= (((((-9 - 87) \times 65) - (4^3)) \times -2) - 1) \\
12608 &:= (9 + (((8 + 7) \times -(6 \times (5 \times (4 - 32)))) - 1)) \\
12609 &:= (9 + (8 \times -((7 \times (6 \times (5 - 43))) + 21))) \\
12610 &:= (((9 + 8) - 7) \times ((6 + (((5^4) + 3) \times 2)) - 1)) \\
12611 &:= (((-9 \times -((8 + ((7 \times 65) + 4)) \times 3)) + 2) \times 1) \\
12612 &:= (((-9 - 87) \times 6) - (((5^4) + 3) \times -21)) \\
12613 &:= (((((-9 - 8) \times -((7 + 6) + ((5 + 4)^3))) - 2) + 1) \\
12614 &:= ((9 + 8) \times -(7 \times -(((65 + 43) - 2) \times 1))) \\
12615 &:= ((98 + ((7 \times 6) + 5)) \times -((43 \times -2) - 1)) \\
12616 &:= (((-9 - 8) \times -(765 - 4)) - 321) \\
12617 &:= (9 + (8 \times -(7 - (((6 + 5) \times ((4 \times 3)^2)) - 1)))) \\
12618 &:= (9 - ((8 + ((7 \times 65) + 4)) \times -(3^{2+1})))
\end{aligned}$$

$$\begin{aligned}
12619 &:= (1 - (2 \times -((3 + ((4 \times 5) + 678)) \times 9))) \\
12620 &:= (-1 + ((2 - (3 - 4)) \times -(5 - (6 \times (78 \times 9)))) \\
12621 &:= (1 \times ((2 - (3 - 4)) \times -(5 - (6 \times (78 \times 9)))) \\
12622 &:= (1 + ((2 - (3 - 4)) \times -(5 - (6 \times (78 \times 9)))) \\
12623 &:= (-1 + (2 \times -(3 \times (4 \times (5 - ((67 - 8) \times 9)))))) \\
12624 &:= (12 \times (3 + ((4^5) + ((6 \times 7) - (8 + 9)))) \\
12625 &:= ((1 + (2 \times (3 \times 4))) \times (((5 - 67) \times -8) + 9)) \\
12626 &:= (1 - (2 - ((3 \times ((4 + 5) \times (6 \times 78))) - 9))) \\
12627 &:= ((1 + 2) \times ((3 \times (4 - 5)) + (6 \times (78 \times 9)))) \\
12628 &:= (((1 - 2) - (3^4)) \times ((5 \times -(6 + 7)) - 89)) \\
12629 &:= (((1 + 2) + (34 \times 5)) \times -((6 - 7) - (8 \times 9))) \\
12630 &:= ((1 + 2) \times -(((3 + 4) - 5) - (6 \times (78 \times 9)))) \\
12631 &:= ((1 + (2 \times ((3 - ((4^5) - 6)) \times (7 \times 8)))) / -9) \\
12632 &:= (1 + (((2 \times ((3^4) \times 5)) - 67) \times (8 + 9))) \\
12633 &:= ((1 + 2) \times -((3 \times -(4^5)) - (67 \times (8 + 9)))) \\
12634 &:= ((1 + (2 \times (3 \times ((45 \times 6) - 7) \times 8))) + 9) \\
12635 &:= (1 \times -((2 - (3 \times 45)) \times (((6 + 7) \times 8) - 9))) \\
12636 &:= ((1 - ((2 \times (3^4)) - 5)) \times -((6 - (7 + 8)) \times -9)) \\
12637 &:= (1 \times -(2 + (3 \times ((4 - 5) - (6 \times (78 \times 9)))))) \\
12638 &:= (1 - (2 + (3 \times ((4 - 5) - (6 \times (78 \times 9)))))) \\
12639 &:= ((1 - 2) \times -(3 \times -((4 - 5) - (6 \times (78 \times 9)))))) \\
12640 &:= (1 \times ((2 - 34) \times -(5 - (6 \times (7 - (8 \times 9)))))) \\
12641 &:= (1 + ((2 - 34) \times -(5 - (6 \times (7 - (8 \times 9)))))) \\
12642 &:= ((1 + ((23 \times 4) + 5)) \times -(6 - ((7 + 8) \times 9))) \\
12643 &:= (1 - (2 \times -((3 \times (((45 \times 6) - 7) \times 8)) + 9))) \\
12644 &:= (1 + (((2 - 3) + (45 \times 6)) \times ((7 \times 8) - 9))) \\
12645 &:= ((1 + 2) \times -((3 \times (4 - 5)) - (6 \times (78 \times 9)))) \\
12646 &:= (1 \times -(2 + (3 \times (4 \times ((5 - 67) \times (8 + 9)))))) \\
12647 &:= (1 - (2 + (3 \times (4 \times ((5 - 67) \times (8 + 9)))))) \\
12648 &:= (((((1 + 2)^{3+4}) + 5) \times 6) + (7 \times -(8 \times 9))) \\
12649 &:= (((((12^3) + (4 \times (5 - (6 \times 7)))) \times 8) + 9) \\
12650 &:= ((1 - (((2 \times 3)^4) - (5 \times 6))) \times (7 - (8 + 9))) \\
12651 &:= (1 - (23 \times -((4^5) - (6 \times (7 + (8 \times 9)))))) \\
12652 &:= (1 - ((2 - (3 - 4)) \times -(5 + (6 \times (78 \times 9)))) \\
12653 &:= (1 - (2 \times -(((3^4) \times ((5 + 6) \times 7)) + 89))) \\
12654 &:= ((1 + 2) \times (3 \times -(4 - (5 \times (6 \times ((7 \times 8) - 9)))))) \\
12655 &:= (((((12 + 3)^4) - 5) / -((6 + 7) - (8 + 9))) \\
12656 &:= (1 \times (((2 - (34 \times 5)) \times 678) / -9)) \\
12657 &:= ((1 + 2) \times -((3 \times -4) + (5 - (6 \times (78 \times 9)))) \\
12658 &:= (123 - ((4 \times -(56 \times (7 \times 8))) + 9)) \\
12659 &:= (123 - (4 \times -((5^{6+7-8}) + 9))) \\
12660 &:= (1 \times (((((2 \times 3)^4) - (5 \times 6)) \times -(7 - (8 + 9))) \\
12661 &:= (1 + (((((2 \times 3)^4) - (5 \times 6)) \times -(7 - (8 + 9))) \\
12662 &:= (1 - (2 - (3 \times ((4 + 5) + (6 \times (78 \times 9)))))) \\
12663 &:= ((1 + (2 \times ((3 - (((4^5) - 6) \times 7)) \times 8))) / -9) \\
12664 &:= ((1 - ((2^{3+4}) \times (5 - ((6 + 7) \times 8)))) - 9) \\
12665 &:= (1 \times -((((2^{3+4}) - 5) \times 6) + 7) \times -(8 + 9))
\end{aligned}$$

$$\begin{aligned}
12619 &:= (9 - (8 + ((76 + (5^4)) \times (3 - 21)))) \\
12620 &:= (((9 + 8) - 7) \times -((6 + (5^4)) \times -(3 - (2 - 1)))) \\
12621 &:= (((9 + 8) - (7 \times (65 \times 4))) \times ((3 \times -2) - 1)) \\
12622 &:= ((((-987 - 65) \times -(4 \times 3)) - 2) \times 1) \\
12623 &:= (9 - ((87 \times -((6 - 5) + ((4 \times 3)^2))) + 1)) \\
12624 &:= ((9 - (8 \times (7 - ((6 + 5) \times ((4 \times 3)^2)))) - 1) \\
12625 &:= ((9 - (8 \times (7 - ((6 + 5) \times ((4 \times 3)^2)))) \times 1) \\
12626 &:= ((9 - (8 \times (7 - ((6 + 5) \times ((4 \times 3)^2)))) + 1) \\
12627 &:= (9 \times -((((87 \times 6) - 54) \times -3) + (2 - 1))) \\
12628 &:= ((9 - (8 - 76)) \times -((54 \times -3) - (2 \times 1))) \\
12629 &:= (((-98 - (7 \times (6 \times 5))) \times -(43 - 2)) + 1) \\
12630 &:= (((9 + 8) - 7) \times (6 + (((5^4) + 3) \times 2) + 1))) \\
12631 &:= ((9 + 8) \times -((7 \times -((65 + 43) - 2)) - 1)) \\
12632 &:= ((9 - (8 - 7)) \times -(6 + (5 \times (4 - 321)))) \\
12633 &:= (9 + (8 \times -(7 - (((6 + 5) \times ((4 \times 3)^2)) + 1)))) \\
12634 &:= (-98 + ((7 \times -((6 \times 5) - (43^2))) - 1)) \\
12635 &:= ((9 + (8 \times (7 - (6 \times 54)))) \times ((3 + 2) \times -1)) \\
12636 &:= (9 \times (((8 - (7 \times (65 + 4))) \times -3) - 21)) \\
12637 &:= (9 - (8 + ((7 + 6) \times (54 \times (3 - 21)))))) \\
12638 &:= (98 - (76 \times -(5 \times ((4 \times 3) + 21)))) \\
12639 &:= (9 - ((8 + 7) \times -((((6 \times 5) - (4 - 3))^2) + 1))) \\
12640 &:= (-9 - (((87 \times 6) + 5) \times -(4 \times (3 \times 2)) - 1)) \\
12641 &:= (98 + (((7 \times (6 - 54)) / -3)^2) - 1) \\
12642 &:= (98 - (((7 \times (6 - 54)) / -3)^2) \times -1) \\
12643 &:= ((9 - (8 \times 7)) \times ((6 \times -(54 - (3^2))) + 1)) \\
12644 &:= (987 - (((((6^5) - 4) \times 3) / -2) + 1)) \\
12645 &:= (987 - (((((6^5) - 4) \times 3) / -2) \times 1)) \\
12646 &:= (987 - (((((6^5) - 4) \times 3) / -2) - 1)) \\
12647 &:= ((9 + (8 \times (7 \times ((6 \times (5 - 43)) + 2)))) \times -1) \\
12648 &:= ((9 + (8 + 7)) \times -((((65 \times 4) + 3) \times -2) - 1)) \\
12649 &:= (9 - (8 \times -(7 + ((6 + 5) \times (((4 \times 3)^2) - 1)))) \\
12650 &:= (987 - (((((6^5) / 4) \times -(3 \times 2)) + 1)) \\
12651 &:= (9 - (((8 + 7) - (6 - 5)) \times -(43 \times 21))) \\
12652 &:= (987 - (((((6^5) / 4) \times -(3 \times 2)) - 1)) \\
12653 &:= (9 + (8 - ((7 + 6) \times (54 \times (3 - 21)))))) \\
12654 &:= ((9 - ((87 - 6) \times (5^4))) / -((3 + 2) - 1)) \\
12655 &:= ((((-9 \times 8) - (76 \times 5)) \times (4 - 32)) - 1) \\
12656 &:= (9 - (((87 \times 6) + 5) \times -(4 \times (3 \times 2)) + 1)) \\
12657 &:= (9 - (8 \times -(((7 \times 6) + (5 + 4)) \times (32 - 1)))) \\
12658 &:= (9 - (((87 \times 6) + 5) \times -(4 \times (3 \times 2)) - 1)) \\
12659 &:= (9 + (8 - (7 \times (6 \times ((5 \times 4) - 321)))) \\
12660 &:= (((9 + 8) - 7) \times (6 + (5 \times (4 \times (3 \times 21)))) \\
12661 &:= (((-9 - (8 \times 76)) \times -(5 \times 4)) + 321) \\
12662 &:= (((-9 - 8) \times -765) - ((4 + 3)^{2+1})) \\
12663 &:= (((-98 - 7) \times -(6 \times (5 \times 4))) - (3 \times -21)) \\
12664 &:= ((9 - (8 - 7)) \times -(((6 + 5) \times -((4 \times 3)^2)) + 1)) \\
12665 &:= (9 - (8 \times -(7 + (((6 + 5) + (4^3)) \times 21))))
\end{aligned}$$

$$\begin{aligned}
12666 &:= (1 - (((2^{3+4}) - 5) \times 6) + 7) \times -(8 + 9)) \\
12667 &:= (1 \times ((234 + 5) \times ((6 + (7 \times 8)) - 9))) \\
12668 &:= (1 + ((234 + 5) \times ((6 + (7 \times 8)) - 9))) \\
12669 &:= ((1 - (2 \times (3 + (((4^5) - 6) \times (7 \times 8)))))) / -9 \\
12670 &:= (((1 + ((2 \times 3)^4)) - (5 \times 6)) \times -(7 - (8 + 9))) \\
12671 &:= (1 \times ((23^{4+5-6}) + (7 \times (8 \times 9)))) \\
12672 &:= (((12^3) \times -(4 \times (5 + 6))) / -((7 + 8) - 9)) \\
12673 &:= (1 \times -(23 \times -((4 \times 5) + ((67 - 8) \times 9)))) \\
12674 &:= (1 \times (2 + (3 \times (4 \times ((5 + 6) \times (7 + 89)))))) \\
12675 &:= (1 + (2 + (3 \times (4 \times ((5 + 6) \times (7 + 89)))))) \\
12676 &:= (1 + (((234 \times 5) / 6) \times -(7 - (8 \times 9)))) \\
12677 &:= (-1 - (2 \times -(3 \times (((45 \times 6) - 7) \times 8) + 9))) \\
12678 &:= (1 \times -(2 \times -(3 \times (((45 \times 6) - 7) \times 8) + 9))) \\
12679 &:= (1 - (2 \times -(3 \times (((45 \times 6) - 7) \times 8) + 9))) \\
12680 &:= (1 \times -((2 + 3) \times -(4 \times ((5 + 6) + (7 \times 89)))))) \\
12681 &:= ((1 + ((2^{3+4}) \times (5 + 6))) \times -((7 - 8) \times 9)) \\
12682 &:= ((1 - ((2^{3+4}) \times (5 - ((6 + 7) \times 8)))) + 9) \\
12683 &:= (1 - ((2 - (3 \times (4 \times (5 - 67)))) \times -(8 + 9))) \\
12684 &:= (1 \times (2 \times -(3 - (45 \times (6 + ((7 + 8) \times 9)))))) \\
12685 &:= (1 \times -((2 + 3) - (45 \times (6 \times ((7 \times 8) - 9)))))) \\
12686 &:= (1 - ((2 + 3) - (45 \times (6 \times ((7 \times 8) - 9)))))) \\
12687 &:= (1 \times (((2 - ((3 + (4 \times 56)) \times 7)) \times -8) - 9)) \\
12688 &:= (1 + (((2 - ((3 + (4 \times 56)) \times 7)) \times -8) - 9)) \\
12689 &:= (1 \times ((2 - 3) + (45 \times (6 \times ((7 \times 8) - 9)))))) \\
12690 &:= (((1 + 2)^3) \times ((4 \times 5) - ((6 - (7 \times 8)) \times 9))) \\
12691 &:= (1 \times -((2 - 3) - (45 \times (6 \times ((7 \times 8) - 9)))))) \\
12692 &:= ((1 - 2) + (3 + (45 \times (6 \times ((7 \times 8) - 9)))))) \\
12693 &:= ((1 + 2) \times (((3 - (4 - 5))^6) + ((7 + 8) \times 9))) \\
12694 &:= (1 \times -(2 - (3 \times ((4 \times 5) + (6 \times (78 \times 9)))))) \\
12695 &:= (1 \times ((2 + 3) + (45 \times (6 \times ((7 \times 8) - 9)))))) \\
12696 &:= ((1 + ((2 + ((3^4) + 5)) \times 6)) \times (7 + (8 + 9))) \\
12697 &:= (((12^3) \times 4) - (5 \times -((6 + 7) \times 89))) \\
12698 &:= (1 \times (2 + (3 \times ((4 \times 5) + (6 \times (78 \times 9)))))) \\
12699 &:= ((1 + 2) \times -((3 - (4 \times (56 + 7))) \times (8 + 9))) \\
12700 &:= (1 + ((2 - (3 \times (456 + (7 + 8)))) \times -9)) \\
12701 &:= (1 \times -(2 - (((3 + (4 \times 56)) \times (7 \times 8)) - 9))) \\
12702 &:= (1 - (2 - (((3 + (4 \times 56)) \times (7 \times 8)) - 9))) \\
12703 &:= ((1 - 2) \times (((3 + (4 \times 56)) \times -(7 \times 8)) + 9)) \\
12704 &:= ((-1 + 2) - (((3 + (4 \times 56)) \times -(7 \times 8)) + 9)) \\
12705 &:= ((1 - (2 - 34)) \times (((5 + (6 \times 7)) \times 8) + 9)) \\
12706 &:= ((1 - ((2 - ((3 + (4 \times 56)) \times 7)) \times 8)) + 9) \\
12707 &:= (1 \times -(((23 \times 4) + 5) \times -((6 \times 7) + 89))) \\
12708 &:= ((1 + 2) \times (3 \times ((4 \times (5 \times 67)) + (8 \times 9)))) \\
12709 &:= ((1 - ((2 + 34) \times 5)) \times -((6 - 7) + (8 \times 9))) \\
12710 &:= (1 \times ((2 + (3 \times (45 + 6))) \times -(7 - 89))) \\
12711 &:= (1 + ((2 + (3 \times (45 + 6))) \times -(7 - 89))) \\
12712 &:= (1 - (((2 \times (3 + 4)) + 5) \times -(678 - 9))) \\
12713 &:= (1 \times (23 + (45 \times (6 \times ((7 \times 8) - 9))))))
\end{aligned}$$

$$\begin{aligned}
12666 &:= ((9 + (((87 \times 6) + 5) \times (4 \times 3))) \times -(2 \times -1)) \\
12667 &:= ((-9 \times 8) + ((7 \times -((65 \times (4 - 32)))) - 1)) \\
12668 &:= (((-9 \times -8) + (7 \times (65 \times (4 - 32)))) \times -1) \\
12669 &:= (((9 - 8) - (7 \times 6)) \times ((5 \times -((4^3) - 2)) + 1)) \\
12670 &:= (((9 + 8) - 7) \times -(((6 + ((5^4) + 3)) \times -2) + 1)) \\
12671 &:= ((9 + (8 \times ((7 - (6 \times 54)) \times (3 + 2)))) \times -1) \\
12672 &:= ((9 + (8 + 7)) \times -((6 + 5) \times -(((4 + 3)^2) - 1))) \\
12673 &:= ((9 - 8) - (((76 \times 5) + 4) \times -(32 + 1))) \\
12674 &:= (((-9 - (8 \times 7)) \times -(65 \times (4 - (3 - 2)))) - 1) \\
12675 &:= (9 + ((87 \times -6) + (((5^4) + 3) \times 21))) \\
12676 &:= (((-9 - (8 \times 7)) \times -(65 \times (4 - (3 - 2)))) + 1) \\
12677 &:= ((-98 \times -(7 + 6)) - (543 \times -21)) \\
12678 &:= ((-9 \times (8 \times 7)) - (6 - (((5^4) + 3) \times 21))) \\
12679 &:= (((-9 \times -((8 \times 7) - (6 + 5))) + 4) \times (32 - 1)) \\
12680 &:= (((9 + 8) - 7) \times -((6 + ((5^4) + 3)) \times -(2 \times 1))) \\
12681 &:= (9 - (8 \times -((7 + 65) \times (43 - 21)))) \\
12682 &:= (9 - (((8 \times (7 + 6)) - 5) \times -(4 \times 32)) - 1)) \\
12683 &:= (9 - (((8 + 7) \times 65) \times -(4 + (3^2))) + 1)) \\
12684 &:= ((9 - (87 \times ((6 \times 5) + 43))) \times (2 \times -1)) \\
12685 &:= (9 - (((8 + 7) \times 65) \times -(4 + (3^2))) - 1)) \\
12686 &:= (((((-9 - (8 \times 7)) \times 65) - 4) \times -3) - 2) + 1) \\
12687 &:= (-9 + (8 \times -((7 \times 6) - (543 \times (2 + 1)))))) \\
12688 &:= ((987 - (6 + 5)) \times -(((4 + 3) \times -2) + 1)) \\
12689 &:= ((9 + 8) - (((76 \times 5) + 4) \times -(32 + 1))) \\
12690 &:= (9 + ((8 \times -((7 - (6 \times 54)) \times (3 + 2)))) + 1)) \\
12691 &:= ((9 + ((8 + (7 \times 6)) \times 5)) \times -(((4 + 3)^2) \times -1)) \\
12692 &:= (9 - (8 - ((7 + (6 \times 5)) \times ((4 + 3)^{2+1})))) \\
12693 &:= ((9 - (87 \times (6 - (5 \times (4 - 32)))) \times -1) \\
12694 &:= ((9 + (8 \times (76 - 5))) \times (43 - 21)) \\
12695 &:= (((-9 - 8) \times -76) - (543 \times -21)) \\
12696 &:= ((9 + (8 \times ((7 + 6) \times 5))) \times -(4 \times -(3 + (2 + 1)))) \\
12697 &:= (9 - (8 \times -((7 - 6) - (5 \times (4 - 321)))))) \\
12698 &:= (9 - ((87 \times -6) - (((5 \times 4) + 3)^{2+1}))) \\
12699 &:= ((9 + ((8 - (7 - 65)) \times (4^3))) \times (2 + 1)) \\
12700 &:= ((9 - ((87 \times 6) - 5)) \times ((4 \times -(3 \times 2)) - 1)) \\
12701 &:= ((9 - (((8 \times 7) + 6) \times (5 \times (43 - 2)))) \times -1) \\
12702 &:= ((9 + (((87 \times 6) + 5) \times 4)) \times -(3 \times -(2 \times 1))) \\
12703 &:= (-987 + (((6 \times (5 \times 4)) - 3)^2) + 1)) \\
12704 &:= (((9 + 8) + (76 \times 5)) \times -((4^3) / -(2 \times 1))) \\
12705 &:= ((98 + (7 \times (6 - (5^4)))) \times (3 \times -(2 - 1))) \\
12706 &:= ((-987 \times -(6 + 5)) - ((43^2) \times -1)) \\
12707 &:= ((-98 \times -(76 + 54)) - (32 + 1)) \\
12708 &:= (9 + (8 + ((7 + (6 \times 5)) \times ((4 + 3)^{2+1})))) \\
12709 &:= ((-98 \times -(76 + 54)) - (32 - 1)) \\
12710 &:= (((((9 - 8)^7) + 6)^5) - ((4^{3 \times 2}) + 1)) \\
12711 &:= (((((9 - 8)^7) + 6)^5) + ((4^{3 \times 2}) \times -1)) \\
12712 &:= (((((9 - 8)^7) + 6)^5) - ((4^{3 \times 2}) - 1)) \\
12713 &:= (9 - (8 \times -(((7 + (6 \times 5)) \times 43) - (2 + 1))))
\end{aligned}$$

$$\begin{aligned}
12714 &:= ((1 + (2 \times (3^4))) \times -(((5 + 6) \times -7) + (8 - 9))) \\
12715 &:= (12 - (((3 + (4 \times 56)) \times -(7 \times 8)) + 9)) \\
12716 &:= ((1 - 23) \times ((4 \times -5) - ((6 + (7 \times 8)) \times 9))) \\
12717 &:= (((1 + 2)^3) \times -(4 - (5 \times (((6 + 7) \times 8) - 9)))) \\
12718 &:= ((-1 + 2) - (3 \times -((456 + (7 + 8)) \times 9))) \\
12719 &:= ((1 - (2 \times (3^4))) \times (5 - (67 + (8 + 9)))) \\
12720 &:= (12 \times -((((3^4) - 5) \times -(6 + 7)) - (8 \times 9))) \\
12721 &:= ((1 - 2) \times (((3 + (4 \times 56)) \times -(7 \times 8)) - 9)) \\
12722 &:= (-1 - (((2 \times (3^4)) - (5 - 6)) \times -78) - 9) \\
12723 &:= (1 \times -((((2 \times (3^4)) - (5 - 6)) \times -78) - 9)) \\
12724 &:= (1 \times -(2 - ((3 + 4) \times (((5 \times (6 \times 7)) - 8) \times 9)))) \\
12725 &:= (1 - (2 - ((3 + 4) \times (((5 \times (6 \times 7)) - 8) \times 9)))) \\
12726 &:= ((1 + 2) \times -(3 \times -((4^5) - (6 \times (7 - (8 \times 9)))))) \\
12727 &:= ((123 + (4 \times 5)) \times -((6 - 7) \times 89)) \\
12728 &:= (1 \times -((2^3) \times -((4 \times ((56 \times 7) + 8)) - 9))) \\
12729 &:= ((1 + 2) - ((3 + 4) \times -(((5 \times (6 \times 7)) - 8) \times 9))) \\
12730 &:= (1 \times ((23 - 4) \times -(5 - ((67 + 8) \times 9)))) \\
12731 &:= (1 + ((23 - 4) \times -(5 - ((67 + 8) \times 9)))) \\
12732 &:= (12 \times ((3 + 4) - ((5 - 67) \times (8 + 9)))) \\
12733 &:= (12 - (((3 + (4 \times 56)) \times -(7 \times 8)) - 9)) \\
12734 &:= ((-1 - (2 \times (3 \times (4 \times (5 - (67 \times 8)))))) - 9) \\
12735 &:= ((1 + 2) \times -((3 \times 4) - ((5 + (6 \times 78)) \times 9))) \\
12736 &:= ((1 - (2 \times (3 \times (4 \times (5 - (67 \times 8)))))) - 9) \\
12737 &:= (1 \times -(((23 + (4 \times (56 \times 7))) \times -8) - 9)) \\
12738 &:= (12 - ((3 + 4) \times -(((5 \times (6 \times 7)) - 8) \times 9))) \\
12739 &:= (1 + (2 \times -(3 - ((4 + 5) \times (6 + (78 \times 9)))))) \\
12740 &:= ((1 + ((234 \times 5)/6)) \times ((7 \times 8) + 9)) \\
12741 &:= ((1 + (23 \times 4)) \times -((5 \times -(6 + 7)) - (8 \times 9))) \\
12742 &:= ((12 + 34) \times -(5 - (6 \times ((7 \times 8) - 9)))) \\
12743 &:= ((1 - ((2^{(-3+4) \times (5+6)}) \times (7 \times 8)))/-9) \\
12744 &:= (((1 + 2)^3) \times -4) \times -((5 - 6) + (7 \times (8 + 9))) \\
12745 &:= ((((-1 - 2) - ((3 + (4 \times 56)) \times 7)) \times -8) + 9) \\
12746 &:= (1 \times (2 - (3 \times ((4 - (56 + 7)) \times (8 \times 9)))) \\
12747 &:= ((1 + 2) \times -((3 + 4) \times -(((5 + 6) \times (7 \times 8)) - 9))) \\
12748 &:= (1 \times (2 \times -(34 - ((5 + 67) \times 89)))) \\
12749 &:= (1 + (2 \times -(34 - ((5 + 67) \times 89)))) \\
12750 &:= ((1 + (2 \times (3 \times 4))) \times -(5 \times -(6 + (7 + 89)))) \\
12751 &:= (1 \times -(2 - ((34 + 5) \times ((6 \times (7 \times 8)) - 9)))) \\
12752 &:= (1 - (2 - ((34 + 5) \times ((6 \times (7 \times 8)) - 9)))) \\
12753 &:= ((1 + 2) \times ((34 + 5) + (6 \times (78 \times 9)))) \\
12754 &:= ((1 - (2 \times (3 \times (4 \times (5 - (67 \times 8)))))) + 9) \\
12755 &:= (1 \times (2 + ((34 + 5) \times ((6 \times (7 \times 8)) - 9)))) \\
12756 &:= (1 + (2 + ((34 + 5) \times ((6 \times (7 \times 8)) - 9)))) \\
12757 &:= ((1 - (2 \times ((3 - (4^5)) \times 6))) - (7 \times -(8 \times 9))) \\
12758 &:= (1 - (2 - ((34 \times (5 \times (67 + 8))) + 9))) \\
12759 &:= (12345 - (6 \times -(78 - 9))) \\
12760 &:= ((1 + (2 \times (((3^4) - 5) \times (6 + 78)))) - 9) \\
12761 &:= (1 \times (2 + ((34 \times (5 \times (67 + 8))) + 9)))
\end{aligned}$$

$$\begin{aligned}
12714 &:= ((9 - 87) \times ((6 \times -((5 + 4) \times 3)) - (2 - 1))) \\
12715 &:= (-9 - (8 + ((7 \times ((6 \times 5) - (43^2))) + 1))) \\
12716 &:= (9 - ((8 \times -((7 + (6 \times 5)) \times 43)) + 21)) \\
12717 &:= ((9 - ((8 \times ((7 + (6 \times 5)) \times 43)) - 2)) \times -1) \\
12718 &:= (9 - (((8 \times 7) + 6) \times -(5 \times (43 - 2))) + 1)) \\
12719 &:= ((9 + ((8 - (7 - 6))^5)) - ((4^{3 \times 2}) + 1)) \\
12720 &:= ((9 + ((8 - (7 - 6))^5)) + ((4^{3 \times 2}) \times -1)) \\
12721 &:= ((9 + ((8 - (7 - 6))^5)) - ((4^{3 \times 2}) - 1)) \\
12722 &:= (9 - ((8 \times -(((7 + (6 \times 5)) \times 43) - 2)) - 1)) \\
12723 &:= (((9 + 8) + (7 \times (65 \times (4 - 32)))) \times -1) \\
12724 &:= (-9 - ((8 + (7 \times (65 \times (4 - 32)))) - 1)) \\
12725 &:= (9 - ((8 - 76) \times -(5 - ((4^3) \times (2 + 1)))) \\
12726 &:= ((9 - 8) \times (7 \times -((6 \times 5) - ((43^2) - 1)))) \\
12727 &:= (9 - (8 + (7 \times ((6 \times 5) - ((43^2) - 1)))) \\
12728 &:= ((9 - (8 - 7)) \times (6 - (5 \times (4 - 321)))) \\
12729 &:= (9 + (8 \times -(((7 + 6) - 543) \times (2 + 1)))) \\
12730 &:= ((9 - (8 \times (7 + 6))) \times -(5 + ((4 \times 32) + 1))) \\
12731 &:= (((-98 \times (76 + 54)) + (3^2)) \times -1) \\
12732 &:= ((9 - 8) \times ((7 \times -((6 \times 5) - (43^2))) - 1)) \\
12733 &:= (((9 - 8) - (7 \times (65 \times 4))) \times ((3 \times -2) - 1)) \\
12734 &:= ((9 - 8) \times ((7 \times -((6 \times 5) - (43^2))) + 1)) \\
12735 &:= ((9 - 8) + ((7 \times -((6 \times 5) - (43^2))) + 1)) \\
12736 &:= (9 - ((8 \times -((7 + (6 \times 5)) \times 43)) + (2 - 1))) \\
12737 &:= ((9 - (8 \times 7)) \times ((6 \times -(54 - (3^2))) - 1)) \\
12738 &:= (9 - ((8 \times -((7 + (6 \times 5)) \times 43)) - (2 - 1))) \\
12739 &:= (9 - ((8 \times -((7 + (6 \times 5)) \times 43)) - (2 \times 1))) \\
12740 &:= (((9 + 8) - 7) \times -(6 - (5 \times (4^{3+2-1})))) \\
12741 &:= ((9 - ((8 + 76) \times 5)) \times (((4^3)/-2) + 1)) \\
12742 &:= (9 - ((8 + (7 \times (65 \times (4 - 32)))) - 1)) \\
12743 &:= (9 + (8 - (7 \times ((6 \times 5) - ((43^2) - 1)))) \\
12744 &:= (((9 + (8 + 7)) - 6) \times (((5 + 4)^3) - 21)) \\
12745 &:= (9 - (8 \times -(((7 + (6 \times 5)) \times 43) + (2 - 1)))) \\
12746 &:= (((-98 \times -(76 + 54)) + (3 \times 2)) \times 1) \\
12747 &:= (((9 - 8) + (7 \times (65 \times 4))) \times -((3 \times -2) - 1)) \\
12748 &:= (9 + (((8 \times (7 \times (65 \times (4 + 3))))/2) - 1)) \\
12749 &:= (((9 - 8) - (7 \times (6 \times 5))) \times -((4^3) - (2 + 1))) \\
12750 &:= ((9 + (87 + 6)) \times -((5^4)/-((3 + 2) \times 1))) \\
12751 &:= (((9 - 8) - (7 \times 6)) \times (((5^4) - 3)/-(2 \times 1))) \\
12752 &:= (9 - ((8 \times -(((7 + (6 \times 5)) \times 43) + 2)) + 1)) \\
12753 &:= ((9 - (8 \times (7 \times 65))) + (4^{3 \times 2 + 1})) \\
12754 &:= (9 - ((8 \times -(((7 + (6 \times 5)) \times 43) + 2)) - 1)) \\
12755 &:= ((((-9 \times ((8 + 76) + (5^4))) + 3) \times -2) - 1) \\
12756 &:= ((9 + 8) + ((7 \times -(65 \times (4 - 32)))) - 1) \\
12757 &:= (9 - ((8 - (7 \times (65 \times (4 - 32)))) \times -1)) \\
12758 &:= ((9 + 8) + ((7 \times -(65 \times (4 - 32))) + 1)) \\
12759 &:= ((9 - (8 \times (7 \times ((65 \times 4) - 32)))) \times -1) \\
12760 &:= ((9 + (((8 \times 7) + 6) \times 5)) \times -(4 \times -((3^2) + 1))) \\
12761 &:= (9 - (((8 + (7^6))/- (5 + 4)) + 321))
\end{aligned}$$

$$\begin{aligned}
12762 &:= ((1 - (23 - 4)) \times (5 - (6 \times (7 \times (8 + 9)))))) \\
12763 &:= (1 - (((23 + 4) \times -(5 + (6 \times 78))) + 9)) \\
12764 &:= ((-12/3) \times ((456 \times -7) - (8 - 9))) \\
12765 &:= ((12 + 3) \times -(4 - ((5 + (6 \times (7 + 8))) \times 9))) \\
12766 &:= (1 + (23 \times -(((4 - (5 + 6)) \times 78) - 9))) \\
12767 &:= (((-1 + (2 + 3)) \times (456 \times 7)) + (8 - 9)) \\
12768 &:= ((1 + 2) \times ((3 - 4) + ((5 + (6 \times 78)) \times 9))) \\
12769 &:= (((((1 + 2)^3) \times -4) - 5) \times -(((6 + 7) \times 8) + 9)) \\
12770 &:= (1 \times -((2 + 3) \times -(4 + (5 \times (6 + (7 \times (8 \times 9))))))) \\
12771 &:= (1 - ((2 + 3) \times -(4 + (5 \times (6 + (7 \times (8 \times 9))))))) \\
12772 &:= ((-12/3) \times ((456 \times -7) + (8 - 9))) \\
12773 &:= (1 \times -(2 - ((34 \times ((5 + (6 \times 7)) \times 8)) - 9))) \\
12774 &:= (1 - (2 - ((34 \times ((5 + (6 \times 7)) \times 8)) - 9))) \\
12775 &:= ((1 + (2 \times (3 \times 4))) \times -((5 \times -((6 + 7) \times 8)) + 9)) \\
12776 &:= ((1 + (2^{3 \times 4})) - ((5 + 6) \times -789)) \\
12777 &:= (1 \times -((2 \times -(((3^4) - 5) \times (6 + 78))) - 9)) \\
12778 &:= ((1 + 2) - ((34 \times -((5 + (6 \times 7)) \times 8)) + 9)) \\
12779 &:= (1 \times -((23 \times -((4^5) - (6 \times 78))) + 9)) \\
12780 &:= ((1 + 2) \times -(3 \times -(4 \times (5 \times ((6 - 7) + (8 \times 9)))))) \\
12781 &:= (1 \times -(2 - (((34 \times 5) - 6) \times 78) - 9)) \\
12782 &:= (1 \times -((2 + (3^4)) \times -((5 \times (6 + 7)) + 89))) \\
12783 &:= (1 - ((2 + (3^4)) \times -((5 \times (6 + 7)) + 89))) \\
12784 &:= (1 \times ((2^3) \times -(4 - ((5 + (6 + 7)) \times 89)))) \\
12785 &:= (1 + ((2^3) \times -(4 - ((5 + (6 + 7)) \times 89)))) \\
12786 &:= (((1 + 2)^{3+4}) - 56) \times ((7 + 8) - 9) \\
12787 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) - (7 \times -(8 \times 9))) \\
12788 &:= (1 \times (23 \times -((4 \times 5) - (6 \times (7 + 89)))))) \\
12789 &:= (1 \times ((2 \times -((3^4) \times (5 - (6 + 78)))) - 9)) \\
12790 &:= (1 + ((2 \times -((3^4) \times (5 - (6 + 78)))) - 9)) \\
12791 &:= ((1 + (2^{3+5-6})) - (7 \times -89)) \\
12792 &:= (((1 - 2) - (3^4)) \times (((5 + 6) \times -(7 + 8)) + 9)) \\
12793 &:= ((1 - 2) \times ((34 \times -((5 + (6 \times 7)) \times 8)) - 9)) \\
12794 &:= (1 \times (2 + (3 \times ((4 - 56) \times (7 - 89)))))) \\
12795 &:= (1 \times (2 + ((34 \times ((5 + (6 \times 7)) \times 8)) + 9))) \\
12796 &:= (1 + (2 + ((34 \times ((5 + (6 \times 7)) \times 8)) + 9))) \\
12797 &:= (1 \times -((23 \times -((4^5) - (6 \times 78))) - 9)) \\
12798 &:= (((12^3) \times -(4 - (5 + 6))) - (78 \times -9)) \\
12799 &:= ((1 + (2 \times (3 + ((4^5) \times 6)))) - (7 \times -(8 \times 9))) \\
12800 &:= ((1 + (2 \times (3 \times 4))) \times (((5 \times 6)/(7 + 8))^9)) \\
12801 &:= ((1 + 2) - (3 \times -((4 + 5) \times (6 \times (7 + (8 \times 9)))))) \\
12802 &:= (1 \times (2 \times -((3 + 4) - ((5 + 67) \times 89)))) \\
12803 &:= (1 \times (2 + (((34 \times 5) - 6) \times 78) + 9)) \\
12804 &:= ((12 - (((((3 + 4)^5) \times 6)/7) \times 8))/ - 9) \\
12805 &:= (((1 + 2) - (((((3 + 4)^5) \times 6)/7) \times 8))/ - 9) \\
12806 &:= (1 \times -((23 - 4) \times -((5 + 678) - 9))) \\
12807 &:= ((1 + 2) \times -((3 \times -4) - ((5 + (6 \times 78)) \times 9))) \\
12808 &:= (1 + ((2 \times -((3^4) \times (5 - (6 + 78)))) + 9)) \\
12809 &:= (1 \times (((2 - 34) \times -((56 \times 7) + 8)) + 9)) \\
12762 &:= ((9 - (8 \times (7 + (65 \times 4)))) \times (3 \times -(2 \times 1))) \\
12763 &:= (-9 - (((8 \times 7) + 6) \times -((5 \times (43 - 2)) + 1))) \\
12764 &:= (9 + (8 - (7 \times ((65 \times (4 - 32)) - 1)))) \\
12765 &:= ((9 + (8 \times (7 \times 6))) \times (((54/3) \times 2) + 1)) \\
12766 &:= (((-9 - 8) \times -(765 - ((4 + 3) \times 2))) - 1) \\
12767 &:= ((9 + 8) \times -((765 - ((4 + 3) \times 2)) \times -1)) \\
12768 &:= ((9 - 8) \times -((7 \times 6) \times -((5^4) - 321))) \\
12769 &:= ((9 - 8) - ((7 \times 6) \times -((5^4) - 321))) \\
12770 &:= (((9 + 8) - 7) \times -((6 \times -((5 \times 43) - 2)) + 1)) \\
12771 &:= (((9 - 8) + (7 \times 6)) \times -((5 + 4) \times -(32 + 1))) \\
12772 &:= (((-9 \times -(876 + 543)) + 2) - 1) \\
12773 &:= (((-9 \times -(876 + 543)) + 2) \times 1) \\
12774 &:= (9 + ((8 \times -(7 \times (6 \times (5 - 43)))) - (2 + 1))) \\
12775 &:= ((9 - (8 \times ((7 + 6) \times 5))) \times ((4 \times -(3 \times 2)) - 1)) \\
12776 &:= (9 - ((8 \times -(7 \times ((65 \times 4) - 32))) + 1)) \\
12777 &:= ((9 + (8 \times (7 \times ((65 \times 4) - 32)))) \times 1) \\
12778 &:= ((9 - ((8 \times (7 \times (6 \times (5 - 43)))) - 2)) - 1) \\
12779 &:= ((9 - (8 \times (7 \times (6 \times (5 - 43)))) - (2 \times -1)) \\
12780 &:= ((9 - (8 \times (76 + 5))) \times -(4 \times ((3 + 2) \times 1))) \\
12781 &:= (9 + ((8 - (7 \times (6 + 54))) \times -(32 - 1))) \\
12782 &:= ((((-9 - 87) \times -6) + 5) \times (4 - (3 - 21))) \\
12783 &:= (((-98 \times -7) + (6^5)) + 4321) \\
12784 &:= ((9 - (8 \times 7)) \times (((6 \times 5) + 4) \times -((3^2) - 1))) \\
12785 &:= (9 - (8 \times -((7 \times ((65 \times 4) - 32)) + 1))) \\
12786 &:= (((-9 \times -(8 + ((7 + 6) \times 54))) + 3) \times -(2 \times -1)) \\
12787 &:= ((-9 \times 8) + (7 \times -((6 + 5) - ((43^2) - 1)))) \\
12788 &:= (-9 + (8 - (((7 + 6) - ((5^4) - 3)) \times 21))) \\
12789 &:= (98 - ((7 + (6 \times 5)) \times -((4 + 3)^{2+1}))) \\
12790 &:= (((9 + 8) - 7) \times ((6 \times ((5 \times 43) - 2)) + 1)) \\
12791 &:= ((9 - (8 \times (((7 \times 6) + (5 - (4 + 3)))^2))) \times -1) \\
12792 &:= (((9 - 8) - (7 \times 6)) \times -(((5^4) - 3)/2 + 1)) \\
12793 &:= ((9 - (8 \times ((7 \times (6 \times (5 - 43))) - 2))) \times 1) \\
12794 &:= (9 + ((8 \times -((7 \times (6 \times (5 - 43))) - 2)) + 1)) \\
12795 &:= (((98 + 7) + (65 \times (4^3))) \times (2 + 1)) \\
12796 &:= ((-98 / -7) \times ((6 + 5) + (43 \times 21))) \\
12797 &:= ((-9 \times -876) + ((5 + (4 \times 3))^{2+1})) \\
12798 &:= ((9 - (8 \times (7 \times (6 \times (5 - 43)))) + 21) \\
12799 &:= ((((-9 - 8) \times -(765 - (4 \times 3))) - 2) \times 1) \\
12800 &:= ((9 - (8 - 7)) \times -((((6 \times (5 \times 4))/3)^2) \times -1)) \\
12801 &:= (9 + (8 \times -((7 + 6) \times (5 - (4 \times (32 \times 1)))))) \\
12802 &:= (9 + ((8 \times -((7 + 6) \times (5 - (4 \times 32)))) + 1)) \\
12803 &:= ((-98 \times -(76 + 54)) - (3 \times -21)) \\
12804 &:= (((9 + (87 + 6)) - 5) \times -(4 \times -(32 + 1))) \\
12805 &:= (9 - ((8 + (7 \times (65 \times 4))) \times -((3 \times 2) + 1))) \\
12806 &:= (9 + (8 - (((7 + 6) - ((5^4) - 3)) \times 21))) \\
12807 &:= (9 \times -((8 \times -((7 + 6) \times 5)) - (43 \times 21))) \\
12808 &:= ((9 - (8 - 7)) \times (((6 \times (5 \times 4))/3)^2 + 1)) \\
12809 &:= ((9 + (8 \times (((7 \times 6) + (5 - (4 + 3)))^2))) \times 1)
\end{aligned}$$

$$\begin{aligned}
12810 &:= (((12^3)/-4) + 5) \times ((6 \times 7) - (8 \times 9)) \\
12811 &:= (1 \times -(23 \times -((4-5) + ((6 + (7 \times 8)) \times 9)))) \\
12812 &:= (1 - (23 \times -((4-5) + ((6 + (7 \times 8)) \times 9)))) \\
12813 &:= (123 - (45 \times -(6 \times ((7 \times 8) - 9)))) \\
12814 &:= (1 \times -(2 \times -((3-4) + ((5 + 67) \times 89)))) \\
12815 &:= (1 \times -(((2+3) + (4 \times 56)) \times -(7 \times 8)) + 9) \\
12816 &:= (1 - (((2+3) + (4 \times 56)) \times -(7 \times 8)) + 9) \\
12817 &:= ((1 + (2 \times (3 - (((4^5) + 6) \times (7 \times 8)))))/-9) \\
12818 &:= ((1 - (23 + 4)) \times ((5 + 6) - (7 \times (8 \times 9)))) \\
12819 &:= ((1 + 2) - (((3^4) + (56 + 7)) \times -89)) \\
12820 &:= (1 + 2) \times ((3! - 4 - 5) \times 6 + 7) - 8 + 9 \\
12821 &:= (-1 - (2 \times -(3 + (4 \times ((5 + (6 + 7)) \times 89)))) \\
12822 &:= (1 \times -(2 \times -(3 + (4 \times ((5 + (6 + 7)) \times 89)))) \\
12823 &:= ((1 - (2 \times ((3 + (((4^5) + 6) \times 7)) \times 8)))/-9) \\
12824 &:= (1 - (2 - (3 \times (45 \times (((6 + 7) \times 8) - 9)))) \\
12825 &:= ((1 + (2 \times (3 \times 4))) \times -(((56 + 7) \times -8) - 9)) \\
12826 &:= ((1 - ((2 - (3 - 4))^5)) \times -((6 + (7 \times 8)) - 9)) \\
12827 &:= (1 \times (2 + (3 \times (45 \times (((6 + 7) \times 8) - 9)))) \\
12828 &:= (1 \times -((2 \times -((3 + (4^5)) \times 6)) - (7 \times (8 \times 9)))) \\
12829 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) - (7 \times -(8 \times 9))) \\
12830 &:= (1 - (2 - ((3 + (45 \times 6)) \times ((7 \times 8) - 9)))) \\
12831 &:= ((1 - 2) \times ((3 + (45 \times 6)) \times -((7 \times 8) - 9))) \\
12832 &:= (((12^3) - 4) \times 5) - (6 \times -(78 \times 9)) \\
12833 &:= (1 \times -(((2+3) + (4 \times 56)) \times -(7 \times 8)) - 9) \\
12834 &:= ((1 + (23 \times 4)) \times -((5 \times -(6 \times 7)) + (8 \times 9))) \\
12835 &:= ((1 - (2 \times ((3^4) - 5))) \times -((6 + 7) + (8 \times 9))) \\
12836 &:= (1 \times (2 + ((3 + (4 \times 5)) \times ((6 + (7 \times 8)) \times 9)))) \\
12837 &:= (1 + (2 + ((3 + (4 \times 5)) \times ((6 + (7 \times 8)) \times 9)))) \\
12838 &:= ((1 + ((23 \times 4) + 5)) \times -((6 \times -7) - 89)) \\
12839 &:= (1 \times -((2 \times -(((3 \times (45 \times 6)) - 7) \times 8)) + 9)) \\
12840 &:= ((1 - (((2 \times 3)^4) - (5 + 6))) \times (7 - (8 + 9))) \\
12841 &:= (((12^3) \times 45)/6) + (7 \times -(8 + 9)) \\
12842 &:= (-1 - ((23 \times -((4 + 5) \times (6 + (7 \times 8)))) - 9)) \\
12843 &:= (1 \times -((23 \times -((4 + 5) \times (6 + (7 \times 8)))) - 9)) \\
12844 &:= (1 - ((23 \times -((4 + 5) \times (6 + (7 \times 8)))) - 9)) \\
12845 &:= ((1 - (2 + 34)) \times (((5 + (6 \times 7)) \times -8) + 9)) \\
12846 &:= (12 - ((3 + (4 \times 5)) \times -((6 + (7 \times 8)) \times 9))) \\
12847 &:= (1 - (2 \times -(((3 + (4 + 5)) \times (67 \times 8)) - 9))) \\
12848 &:= (1 \times -((2^3) \times -(4 + ((5 + (6 + 7)) \times 89)))) \\
12849 &:= (1 - ((2^3) \times -(4 + ((5 + (6 + 7)) \times 89)))) \\
12850 &:= (1 \times (((2 \times 3)^4) - (5 + 6)) \times -(7 - (8 + 9))) \\
12851 &:= (1 + (((2 \times 3)^4) - (5 + 6)) \times -(7 - (8 + 9))) \\
12852 &:= (((1 + 2)^3) \times -(4 \times ((5 - 6) \times (7 \times (8 + 9))))) \\
12853 &:= (((-1 + 23) \times (45 \times (6 + 7))) - 8) - 9 \\
12854 &:= ((1 + ((2 + ((3 + 4)^5)) \times (6 + 7)))/(8 + 9)) \\
12855 &:= ((1 - (2 \times ((3 + ((4^5) + 6)) \times (7 \times 8))))/-9) \\
12856 &:= (1 - (((23 - (4 - 5)) \times -(67 \times 8)) + 9))
\end{aligned}$$

$$\begin{aligned}
12810 &:= (9 - ((8 \times -(((7 \times 6) + (5 - (4 + 3)))^2)) - 1)) \\
12811 &:= (((9 - 8) + (7 \times ((6 + 5)^4)))/((3^2) - 1)) \\
12812 &:= (((-9 \times -8) - (7 \times (65 \times (4 - 32)))) \times 1) \\
12813 &:= (((9 + 8) + (7 \times ((6 + 5)^4)))/((3^2) - 1)) \\
12814 &:= ((((-9 \times 8) - (7 \times (6 + 5))) \times -43) \times -(2 \times -1)) \\
12815 &:= (-9 - (8 \times -(((7 + (65 \times 4)) \times (3 \times 2)) + 1))) \\
12816 &:= ((9 + (8 + 7)) \times ((6 + (((5 \times 4) + 3)^2)) - 1)) \\
12817 &:= (9 - (8 \times -(((7 + (65 \times 4)) \times (3 \times 2)) - 1))) \\
12818 &:= ((9 + 8) \times -((7 \times -(65 + 43)) + (2 \times 1))) \\
12819 &:= (9 - (((8 \times 76) - (5 - (4 + 3))) \times -21)) \\
12820 &:= (((-98/-7) + 6) \times -((5 \times -((4^3) \times 2)) - 1)) \\
12821 &:= ((((-98/7) - 6) \times -(5^4)) + 321) \\
12822 &:= (((-9 - 8) \times -(765 - (4 \times 3))) + 21) \\
12823 &:= (-9 - (((87 - 6) \times 5) - 4) \times -(32 \times 1)) \\
12824 &:= (9 - ((8 \times -((7 + (65 \times 4)) \times (3 \times 2))) + 1)) \\
12825 &:= (9 - (8 \times -((7 + (65 \times 4)) \times (3 + (2 + 1))))) \\
12826 &:= (9 - ((8 \times -((7 + (65 \times 4)) \times (3 \times 2))) - 1)) \\
12827 &:= (9 + (8 + ((7 \times (6 \times 5)) \times ((4^3) - (2 + 1))))) \\
12828 &:= (((-987 \times -((6 - 5) + (4 \times 3))) - 2) - 1) \\
12829 &:= (((-987 \times -((6 - 5) + (4 \times 3))) - 2) \times 1) \\
12830 &:= (98 + ((7 \times -((6 \times 5) - (43^2))) - 1)) \\
12831 &:= ((98 - 7) \times -((6 \times -((5 + 4) \times 3)) + 21)) \\
12832 &:= (98 + ((7 \times -((6 \times 5) - (43^2))) + 1)) \\
12833 &:= (((9 - 8) - (7 \times 6)) \times (((5^4) + 3)/-2) + 1) \\
12834 &:= ((9 + ((87 - 6) \times 5)) \times -(((4^3)/-2) + 1)) \\
12835 &:= ((9 + 8) \times -((7 \times -(65 + 43)) + (2 - 1))) \\
12836 &:= (-987 - ((6 \times -((5 + 43)^2)) + 1)) \\
12837 &:= ((987 - (6 \times ((5 + 43)^2))) \times -1) \\
12838 &:= (98 \times (((7 + 65) - 4) + (3 \times 21))) \\
12839 &:= (98 + ((7 \times -(65 \times (4 - 32))) + 1)) \\
12840 &:= ((9 + (8 + 7)) \times ((6 - (543 - 2)) \times -1)) \\
12841 &:= (9 + (8 \times -(7 + ((6 - 543) \times (2 + 1))))) \\
12842 &:= (9 - (((87 - 6) \times 5) - 4) \times -32 - 1) \\
12843 &:= (9 - ((87 + 6) \times -((5 + (4^3)) \times (2 \times 1)))) \\
12844 &:= (9 - (((87 + 6) \times -((5 + (4^3)) \times 2)) - 1)) \\
12845 &:= ((9 - (8 \times ((7 \times 6) + 5))) \times ((4 \times -(3^2)) + 1)) \\
12846 &:= ((-9 \times ((8 - (7 \times (65 + 4))) \times 3)) + 21) \\
12847 &:= ((9 - (8 \times (7 + (((6 \times (5 \times 4))/3)^2)))) \times -1) \\
12848 &:= (((987 - 6) + (5^4)) \times ((3^2) - 1)) \\
12849 &:= (((98 - 7) - (6 \times ((5 + 4)^3))) \times -(2 + 1)) \\
12850 &:= (((9 + 8) - 7) \times ((6 - 5) + (4 \times 321))) \\
12851 &:= ((-9 + 8765) + ((4^{3 \times 2}) - 1)) \\
12852 &:= ((9 + ((8 + 7) \times (6 \times 5))) \times -((4 - 32) \times 1)) \\
12853 &:= (9 - (8 + (7 \times (((6 - 5^4)) \times 3) + 21))) \\
12854 &:= (-98 - (7 - ((6 \times (5 \times 432)) - 1))) \\
12855 &:= (((98 + 7) - (6 \times (5 \times 432))) \times -1) \\
12856 &:= (((9 + (8 + 7)) - (((6 \times 5)^4)/3))/-21)
\end{aligned}$$

$$\begin{aligned}
12857 &:= (1 \times -((2 \times -(((3 \times (45 \times 6)) - 7) \times 8)) - 9)) & 12857 &:= (9 - (8 \times -((7 + (((6 \times (5 \times 4))/3)^2)) - 1))) \\
12858 &:= (1 \times -(2 \times -(3 + ((4 + 5) \times (6 \times (7 \times (8 + 9)))))) & 12858 &:= ((987 + ((6^5) + (4^{3 \times 2}))) - 1) \\
12859 &:= (1 - (2 \times -(3 + ((4 + 5) \times (6 \times (7 \times (8 + 9)))))) & 12859 &:= (((9 + 8) + (7 \times (65 \times 4))) \times -((3 \times -2) - 1)) \\
12860 &:= (1 \times ((23 \times -(4 - 567)) - 89)) & 12860 &:= (((9 + 8) - 7) \times (6 + (5 \times (4^{3+2-1})))) \\
12861 &:= ((1 + 2) \times -(3 \times -((4 \times (5 \times 67)) + 89))) & 12861 &:= ((9 + (((8 \times 7) + 6) \times (5 + (4^3)))) \times (2 + 1)) \\
12862 &:= (1 - ((234 \times -((56 + 7) - 8)) + 9)) & 12862 &:= ((9 - (8 \times (76 + ((5 + 4)^3)))) \times (2 \times -1)) \\
12863 &:= (((12^3)/(4 + 5)) \times 67) + (8 - 9)) & 12863 &:= ((-9 - 87) - ((6 \times -(5 \times 432)) + 1)) \\
12864 &:= (((12^3) - (4 \times (5 \times 6))) \times (7 - (8 - 9))) & 12864 &:= (9 - ((8 \times -(7 + (((6 \times (5 \times 4))/3)^2))) + 1)) \\
12865 &:= (1 - ((2 + (3 \times (4 \times (5 + 6)))) \times -(7 + 89))) & 12865 &:= (9 + (8 \times -(7 - (6 \times ((54 \times (3 + 2)) - 1))))) \\
12866 &:= (1 \times -(2 \times -(((3 \times (45 \times 6)) - 7) \times 8) + 9)) & 12866 &:= (9 + ((8 \times (7 + (((6 \times (5 \times 4))/3)^2))) + 1)) \\
12867 &:= (1 - (2 \times -(((3 \times (45 \times 6)) - 7) \times 8) + 9)) & 12867 &:= ((9 + (((8 \times 76) - 5) \times (4^3)))/(2 + 1)) \\
12868 &:= ((1 - (((2 \times (3 + 4)) \times (5^6)) + 7))/-(8 + 9)) & 12868 &:= (9 - ((8 + (7 \times ((6 + 5) - (43^2)))) - 1)) \\
12869 &:= ((1 - (2 \times ((3 \times 4) + ((5^6) \times 7)))/-(8 + 9)) & 12869 &:= ((9 + 8) + (7 \times -(((6 - (5^4)) \times 3) + 21))) \\
12870 &:= ((1 + 2) \times (((3 \times (4 \times 5)) + 6) \times -(7 - (8 \times 9)))) & 12870 &:= (((9 + (8 + 7)) - 6) \times -(5 \times -(((4 \times 3)^2) - 1))) \\
12871 &:= (1 \times -((((2 \times 3) + (4 \times 56)) \times -(7 \times 8)) + 9)) & 12871 &:= (((9 - 8) + (7 \times (6 \times 5))) \times ((4^3) - (2 + 1))) \\
12872 &:= (1 \times -((2^3) \times -((4 \times ((56 \times 7) + 8)) + 9)) & 12872 &:= ((-9 \times 8) - ((7 \times -(((6 - 5) \times 43)^2)) - 1)) \\
12873 &:= ((1 + 2) \times -((((3^4) + 5) \times (6 - (7 \times 8)) + 9)) & 12873 &:= (((98 + 7) - ((6^5)/4)) \times ((3 \times -2) - 1)) \\
12874 &:= ((1 + ((23 - (4 - 5)) \times (67 \times 8))) + 9) & 12874 &:= (((9 - 8) - (7 \times 6)) \times (((5^4) + 3)/-(2 \times 1))) \\
12875 &:= ((1 + (2 \times (3 \times 4))) \times ((5 + 6) + (7 \times (8 \times 9)))) & 12875 &:= (-98 + (7 + (6 \times ((5 \times 432) + 1)))) \\
12876 &:= ((1 - (2 \times ((3 - (4^5)) \times 6))) - (7 \times -89)) & 12876 &:= (9 + (8 - (7 \times ((6 + 5) - ((43^2) - 1))))) \\
12877 &:= ((1 + (2 \times (3^4))) \times -(5 - (67 + (8 + 9)))) & 12877 &:= (((-9 - 8) \times -765) + ((4^3) \times -(2 \times 1))) \\
12878 &:= (1 \times (2 \times (((3^4) + 56) \times ((7 \times 8) - 9))) & 12878 &:= (((-9 - 8) \times -765) + (((4^3) \times -2) + 1)) \\
12879 &:= ((1 + ((2 - 34) \times 5)) \times -((6 - (7 + 8)) \times -9)) & 12879 &:= ((9 - ((8 \times 7) + 6)) \times ((5 + 4) \times -(3^{2+1}))) \\
12880 &:= (((1 - 2) + (3^4)) \times -((5 \times -((6 \times 7) - 8)) + 9)) & 12880 &:= ((9 - ((8 \times (7 \times 6)) - 5)) \times (4 \times -((3^2) + 1))) \\
12881 &:= (1 \times (2 + (3 \times ((4 + 5) \times ((6 \times 78) + 9)))) & 12881 &:= ((9 - 87) - ((6 \times -(5 \times 432)) + 1)) \\
12882 &:= (((((1 + 2)^3) \times -4) - 5) \times ((6 \times -7) - (8 \times 9))) & 12882 &:= ((9 + 8) + ((7 \times -((6 + 5) - (43^2)))) - 1)) \\
12883 &:= (1 - (2 \times -((((3^4) + 5) \times (67 + 8)) - 9)) & 12883 &:= (((9 + 8) - (7 \times ((6 + 5) - (43^2)))) \times 1) \\
12884 &:= (1 \times -(2 \times -(34 + ((5 + 67) \times 89)))) & 12884 &:= (9 + (8 - ((7 \times ((6 + 5) - (43^2)))) - 1)) \\
12885 &:= ((12 + 3) \times (4 + ((5 + (6 \times (7 + 8))) \times 9))) & 12885 &:= (9 - (87 \times -((6 - 5) + ((4 + 3) \times 21)))) \\
12886 &:= (1 \times -((2 + (3 \times (4 \times (56 + 7)))) \times -(8 + 9))) & 12886 &:= ((9 + 8) \times -((7 \times -(65 + 43)) - (2 \times 1))) \\
12887 &:= (1 - ((2 + (3 \times (4 \times (56 + 7)))) \times -(8 + 9))) & 12887 &:= (98 + (((7 + 6) - ((5^4) - 3)) \times -21)) \\
12888 &:= ((12^3) - (4 \times -(5 \times ((6 + (7 \times 8)) \times 9)))) & 12888 &:= ((9 - ((87 - 6) \times (5 \times 4))) \times -((3^2) - 1)) \\
12889 &:= (((((1 + 2)^3) - (4^5)) \times -(6 + 7)) + (8 \times -9)) & 12889 &:= ((9 - (8 \times (7 \times ((6 \times (5 - 43)) - 2)))) \times 1) \\
12890 &:= (1 \times (2 - ((3 + ((4 - (5 \times 6)) \times 7)) \times (8 \times 9))) & 12890 &:= ((9 - (8 \times (7 \times ((6 \times (5 - 43)) - 2)))) + 1) \\
12891 &:= (1 + (2 - ((3 + ((4 - (5 \times 6)) \times 7)) \times (8 \times 9))) & 12891 &:= ((9 + (((8 \times 7) + (6 + 5)) \times (4^3))) \times (2 + 1)) \\
12892 &:= ((1 - 23) \times (((4 + 5) \times -67) + (8 + 9))) & 12892 &:= (-9 + ((8 - (7 - 6)) \times -(5 - ((43^2) - 1)))) \\
12893 &:= (1 - (2 - ((3^{4+5}) - 6789))) & 12893 &:= (((-9 - (87 - 6543)) \times 2) - 1) \\
12894 &:= ((1 + 2) \times ((3^4) + (5 + (6 \times (78 \times 9))))) & 12894 &:= ((9 - (8 + 7)) \times (6 - (5 \times (432 - 1)))) \\
12895 &:= (1 \times -((((2 \times (3 \times (45 \times 6))) - 7) \times -8) + 9)) & 12895 &:= (((-9 - (87 - 6543)) \times 2) + 1) \\
12896 &:= (1 - (((2 \times (3 \times (45 \times 6))) - 7) \times -8) + 9)) & 12896 &:= (((98 + 7) - (6 - 5)) \times -(4 \times -(32 - 1))) \\
12897 &:= (1 \times -((((234 + 5) \times 6) + (7 - 8)) \times -9)) & 12897 &:= (9 + (8 \times -((7 \times ((6 \times (5 - 43)) - 2)) - 1))) \\
12898 &:= (1 - (((234 + 5) \times 6) + (7 - 8)) \times -9)) & 12898 &:= ((9 + (8 \times (76 + ((5 + 4)^3)))) \times -(2 \times -1)) \\
12899 &:= (-1 + ((2 + 3) \times -(4 \times (5 \times (6 - ((7 + 8) \times 9))))) & 12899 &:= ((9 + ((8 - (7 - 6)) \times (5 - (43^2)))) \times -1) \\
12900 &:= ((1 + (2^{3+4})) \times ((5 + ((6 + 7) \times 8)) - 9)) & 12900 &:= (((9 + 8) - 7) \times ((6 \times 5) \times ((4^3) - 21))) \\
12901 &:= (1 - ((2 + (34 \times 5)) \times -((6 + 78) - 9))) & 12901 &:= ((9 - ((8 + (7 \times 65)) \times 4)) \times ((3 \times -2) - 1)) \\
12902 &:= (1 - ((23 - 4) \times -(56 + (7 \times 89)))) & 12902 &:= (-9 + (((87 - 6543) \times -2) - 1)) \\
12903 &:= ((1 + 2) \times ((3 - (4^{5+6-7})) \times -(8 + 9))) & 12903 &:= (9 - (((8 \times 76) + ((5 + 4) - 3)) \times -21))
\end{aligned}$$

$$\begin{aligned}
12904 &:= (1 + (23 \times (((4 \times 5) + (6 + 7)) \times (8 + 9)))) \\
12905 &:= (((-1 \times 2) \times (3 - ((4^5) \times 6))) - (7 \times -89)) \\
12906 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) - (7 \times -89)) \\
12907 &:= (1 \times (2 - ((3 + (4 \times (5 - (6 \times 7)))) \times 89))) \\
12908 &:= (1 + (2 - ((3 + (4 \times (5 - (6 \times 7)))) \times 89))) \\
12909 &:= ((1 + 2) \times -(((3 + 4) \times -((5 + 6) \times (7 \times 8))) + 9)) \\
12910 &:= (1 \times -((((2 \times 3)^4) - 5) \times -((6 \times (7 + 8))/9))) \\
12911 &:= (1 - (((((2 \times 3)^4) - 5) \times -((6 \times (7 + 8))/9))) \\
12912 &:= ((1 + 23) \times -((4 \times 5) - ((6 + (7 \times 8)) \times 9))) \\
12913 &:= (1 \times -((((2 \times (3 \times (45 \times 6))) - 7) \times -8) - 9)) \\
12914 &:= (1 - (((((2 \times (3 \times (45 \times 6))) - 7) \times -8) - 9)) \\
12915 &:= (1 \times -((((234 + 5) \times 6) - (7 - 8)) \times -9)) \\
12916 &:= (1 - (((((234 + 5) \times 6) - (7 - 8)) \times -9)) \\
12917 &:= (1 \times -((2 \times -(3 + ((4^5) \times 6))) - (7 \times 89))) \\
12918 &:= (((1 - 2) + ((3 + 4)^5)) + ((6^7)/ - (8 \times 9))) \\
12919 &:= ((1 - 2) \times -(((3 + 4)^5) - ((6^7)/(8 \times 9)))) \\
12920 &:= (((1 + ((2 \times 3)^4)) - 5) \times -((6 \times (7 + 8))/ - 9)) \\
12921 &:= (1 \times ((2 + ((3 + 4)^5)) - ((6^7)/(8 \times 9)))) \\
12922 &:= (1 + ((2 + ((3 + 4)^5)) - ((6^7)/(8 \times 9)))) \\
12923 &:= (1 + (2 - (34 \times (5 \times ((6 + 7) - 89)))) \\
12924 &:= ((1 - ((2^3) \times 45)) \times (6 \times -((7 + 8) - 9))) \\
12925 &:= ((1 + (2 \times (3 \times 4))) \times ((5 + 6) \times ((7 \times 8) - 9))) \\
12926 &:= (1 - (((2 + 3) + (45 \times 6)) \times -((7 \times 8) - 9))) \\
12927 &:= ((1 + 2) \times (((3^4) + 5) \times -((6 - (7 \times 8)) + 9)) \\
12928 &:= (1 - (((((2 + 3) \times 45) + 6) \times -((7 \times 8) + 9)) \\
12929 &:= (((12^3) - ((4 \times (5 \times 6)) - 7)) \times 8) + 9) \\
12930 &:= (1 \times -((2 \times -(3 \times ((4 \times (5 + (67 \times 8))) - 9)))) \\
12931 &:= ((12 + ((3 + 4)^5)) + ((6^7)/ - (8 \times 9))) \\
12932 &:= ((1 + ((2 - (3 - 4)^5)) \times ((6 + (7 \times 8)) - 9)) \\
12933 &:= (((1 + 2)^3) \times -((4 \times -5) - ((6 \times 78) - 9))) \\
12934 &:= ((1 + ((2 \times 3) \times (4^5))) + 6789) \\
12935 &:= ((1 - ((2 - ((3 + 4) \times 5)) \times 6)) \times ((7 \times 8) + 9)) \\
12936 &:= (1 + (2 - ((3 + (4 \times (5 \times (6 - 78)))) \times 9))) \\
12937 &:= (1 \times (((((2^{3 \times 4 - 5}) \times 6) - 7) \times (8 + 9))) \\
12938 &:= (1 + (((((2^{3 \times 4 - 5}) \times 6) - 7) \times (8 + 9))) \\
12939 &:= (1 \times (((((2 - 34) \times 5) - 6) \times -78) - 9)) \\
12940 &:= ((1 - (((2 \times 3)^4) + (5 - 6))) \times (7 - (8 + 9))) \\
12941 &:= (1 \times (((23 - (4^5)) \times -(6 + 7)) - (8 \times 9))) \\
12942 &:= (((1 + 2)^{3+4} - (5 \times 6)) \times ((7 + 8) - 9)) \\
12943 &:= (1 - (2 \times -(((3^4) \times (5 + (67 + 8))) - 9))) \\
12944 &:= ((((((1 + 2)^3) - (4^5)) \times -(6 + 7)) - 8) - 9) \\
12945 &:= ((12 + 3) \times ((4 \times ((5 \times (6 \times 7)) + 8)) - 9)) \\
12946 &:= (1 - (((((2 + 3) \times 45) + 6) \times -((7 \times 8) - 9)) \\
12947 &:= (1 \times -((2 \times -((3 + (4^5)) \times 6)) - (7 \times 89))) \\
12948 &:= ((1 + (2 \times ((3 + (4^5)) \times 6))) - (7 \times -89)) \\
12949 &:= ((1 - ((23 \times (4 - 567)) - 8)) - 9)
\end{aligned}$$

$$\begin{aligned}
12904 &:= ((98 - (7 + 6543)) \times -(2 \times 1)) \\
12905 &:= (9 + (8 \times -((7 + 6) - (5 \times (4 + 321))))) \\
12906 &:= (9 \times ((8 + 7) + ((6 + 5) \times ((4 \times 32) + 1)))) \\
12907 &:= ((9 - (8 \times 7)) - (6 \times -((5 \times 432) - 1))) \\
12908 &:= (98 - ((7 \times (6 \times 5)) \times -((4^3) - (2 + 1)))) \\
12909 &:= ((9 - (8 \times (7 \times (65 + (4 \times 3)))) \times -((2 + 1))) \\
12910 &:= (9 + ((8 - (7 - 6)) \times -((5 - ((43^2) - 1)))) \\
12911 &:= (((-9 + (8 \times (765 + 43))) \times 2) + 1) \\
12912 &:= ((9 + (8 + 7)) \times (((6 + 5) \times ((4 + 3)^2)) - 1)) \\
12913 &:= ((9 - ((8 - 76) \times 5)) \times -((4 \times -(3^2)) - 1)) \\
12914 &:= ((9 - (8 \times 7)) - ((6 \times -(5 \times 432)) - 1)) \\
12915 &:= (((9 - 8) - (7 \times 6)) \times (5 \times -((4^3) - (2 - 1)))) \\
12916 &:= (9 + (((8 - (7 \times (6 \times 5))) \times -(4^3)) - 21)) \\
12917 &:= (9 + ((8 - (7 - 6)) \times -((5 - (43^{2 \times 1})))) \\
12918 &:= (9 + (((8 - (7 - 6)) \times -((5 - (43^2))) + 1)) \\
12919 &:= ((9 - (8 \times 7)) - (6 \times -((5 \times 432) + 1))) \\
12920 &:= (((9 + 8) - 7) \times -((6 \times -(5 \times 43)) - (2 \times 1))) \\
12921 &:= (9 + ((87 - 6543) \times -(2 \times 1))) \\
12922 &:= ((98 - 7) \times (((6 - 54) \times -3) - (2 \times 1))) \\
12923 &:= ((9 - 8) \times -((7 - (6 \times (5 \times (432 - 1))))) \\
12924 &:= (((9 + (8 + 76)) + (5^4)) \times -(3 - 21)) \\
12925 &:= ((9 - (8 \times 7)) \times ((6 \times -((5 + 43) - 2)) + 1)) \\
12926 &:= (((9 + 8) - (7 \times ((6 - 5) \times 43^2))) \times -1) \\
12927 &:= ((9 + (8 \times ((7 \times 6) + (5 + 4)))) \times (32 - 1)) \\
12928 &:= (((-9 \times -8) + (7 - 6543)) \times (2 \times -1)) \\
12929 &:= ((9 + (8 \times ((7 - 65) \times 4))) \times ((3 \times -2) - 1)) \\
12930 &:= ((9 - 8) + (7 \times -((6 - 5) - ((43^2) - 1)))) \\
12931 &:= (((9 - 8)^7) - (6 \times -(5 \times (432 - 1)))) \\
12932 &:= ((9 - ((8 \times 7) + 6)) \times ((5 \times -((4 + 3)^2)) + 1)) \\
12933 &:= (9 + (((87 + 6) + (5^4)) \times -(3 - 21))) \\
12934 &:= (9 - (((87 \times 6) - 5) \times -((4 \times (3 \times 2)) + 1))) \\
12935 &:= ((9 - ((8 - (7 \times (6 \times 5))) \times (4^3))) + (2 \times -1)) \\
12936 &:= (((9 + 87) - ((6^5)/4)) \times ((3 \times -2) - 1)) \\
12937 &:= ((9 - 8) \times -((7 \times ((6 - 5) - (43^2))) - 1)) \\
12938 &:= ((9 - 8) - ((7 \times ((6 - 5) - (43^2))) - 1)) \\
12939 &:= ((9 - ((8 - (7 \times (6 \times 5))) \times (4^3))) - (2 \times -1)) \\
12940 &:= (((9 + 8) - 7) \times -(((6^{5-4+3}) - 2) \times -1)) \\
12941 &:= ((((-9 - 8) \times -765) - 43) - 21) \\
12942 &:= (((9 + (8 + 7)) - 6) \times -((5 \times -((4 \times 3)^2)) + 1)) \\
12943 &:= ((9 - 8) - ((7 \times -(((6 - 5) \times 43)^2)) + 1)) \\
12944 &:= ((9 - 8) \times -((7 \times -(((6 - 5) \times 43)^2)) - 1)) \\
12945 &:= ((9 - 8) - ((7 \times -(((6 - 5) \times 43)^2)) - 1)) \\
12946 &:= ((9 + 8) + (7 \times -((6 - 5) - ((43^2) - 1)))) \\
12947 &:= ((9 - 8) \times -((7 - (6 \times ((5 \times 432) - 1)))) \\
12948 &:= (((9 + 8) + (7 \times (6 - (5^4)))) \times (3 \times -(2 - 1))) \\
12949 &:= ((9 - 8) \times -((7 \times -((6 - 5) + (43^2))) + 1))
\end{aligned}$$

$$\begin{aligned}
12950 &:= ((1 + (2 + 34)) \times (5 + ((6 \times (7 \times 8)) + 9))) \\
12951 &:= (((((12^3) \times 45)/6) + ((7 - 8) \times 9)) \\
12952 &:= ((1 - (2 \times (3 \times (45 \times 6)))) \times -(7 - (8 - 9))) \\
12953 &:= (1 - ((2^3) + (4 \times (5 \times ((6 - 78) \times 9)))) \\
12954 &:= ((1 - ((2^3) \times (45 \times 6))) \times -(7 + 8 - 9)) \\
12955 &:= ((1 - (2 \times ((3 - (4^5)) \times 6))) - (78 \times -9)) \\
12956 &:= (1 - ((2 + 3) + (4 \times (5 \times ((6 - 78) \times 9)))) \\
12957 &:= (((((1 + 2)^{3+4}) - 5) \times 6) + ((7 + 8) \times -9)) \\
12958 &:= ((1 - (((2 \times 3)^4) \times 5)) \times (6 - (7 - (8 - 9)))) \\
12959 &:= ((1 + 2) - (((34 \times 5) - 6) \times -(7 + (8 \times 9)))) \\
12960 &:= ((((((1 + 2)^3) - (4^5)) \times -(6 + 7)) + 8) - 9) \\
12961 &:= ((((((1 + 2)^3) - (4^5)) \times -(6 + 7)) \times -(8 - 9)) \\
12962 &:= ((1 + (((2 \times 3)^4) \times 5)) \times -(6 - (7 - (8 - 9)))) \\
12963 &:= ((1 + 2) \times -(((3 + 4) \times -((5 + 6) \times (7 \times 8))) - 9)) \\
12964 &:= ((-1 + 2) + (3 - (4 \times (5 \times ((6 - 78) \times 9)))) \\
12965 &:= (1 \times ((2 + 3) - (4 \times (5 \times ((6 - 78) \times 9)))) \\
12966 &:= ((1 + ((2^3) \times (45 \times 6))) \times ((7 + 8) - 9)) \\
12967 &:= ((((((12^3) \times 45)/ - 6) - 7) \times (8 - 9)) \\
12968 &:= ((1 + (2 \times (3 \times (45 \times 6)))) \times (7 - (8 - 9))) \\
12969 &:= ((1 - ((2 + 3) \times (4 \times 5))) \times ((6 \times -7) - 89)) \\
12970 &:= (1 \times (((((2 \times 3)^4) - (5 - 6)) \times -(7 - (8 + 9)))) \\
12971 &:= (1 \times ((2 - ((3^4) + (5 \times 6))) \times -(7 \times (8 + 9)))) \\
12972 &:= ((1 + 2) \times -(((3^4) + (5 + 6)) \times -((7 \times 8) - 9))) \\
12973 &:= ((((((1 + 2)^{3+4}) - 5) \times 6) + (7 \times -(8 + 9))) \\
12974 &:= (12345 + (6 + (7 \times 89))) \\
12975 &:= ((12 + 3) \times -(4 - ((5 + 6) \times (7 + (8 \times 9)))) \\
12976 &:= ((1 + (2 \times ((3^4) \times 5))) \times (6 - (7 - (8 + 9)))) \\
12977 &:= (((((-1 + (2 \times (3 \times 45))) \times 6) + 7) \times 8) + 9) \\
12978 &:= ((((((1 + 2)^3) - (4^5)) \times -(6 + 7)) + 8) + 9) \\
12979 &:= (1 - (2 \times -((3^4) + ((5 + 67) \times 89))) \\
12980 &:= (((1 + ((2 \times 3)^4)) - (5 - 6)) \times -(7 - (8 + 9))) \\
12981 &:= ((1 + 2) \times -(34 - ((56 - 7) \times 89))) \\
12982 &:= ((-1 + 23) + (4 \times -(5 \times ((6 - 78) \times 9)))) \\
12983 &:= (1 \times -((((2^3) + (4 \times 56)) \times -(7 \times 8)) + 9)) \\
12984 &:= (1 - (((((2^3) + (4 \times 56)) \times -(7 \times 8)) + 9)) \\
12985 &:= ((1 - (2 \times (3 - ((4^5) \times 6)))) - (78 \times -9)) \\
12986 &:= ((1 + (234 \times 56)) + (7 \times -(8 + 9))) \\
12987 &:= (((((1 + 2)^{3 \times 4 - 5}) \times 6) + ((7 + 8) \times -9)) \\
12988 &:= ((1 - ((2 - ((3^4) + (5 \times 6))) \times 7)) \times (8 + 9)) \\
12989 &:= (1 \times (2 + ((3 - (4 \times (5 \times (6 - 78)))) \times 9))) \\
12990 &:= (1 + (2 + ((3 - (4 \times (5 \times (6 - 78)))) \times 9))) \\
12991 &:= (1 \times -((((((2 + 3)^4)/5) \times -((6 + 7) \times 8)) + 9)) \\
12992 &:= (1 - ((((((2 + 3)^4)/5) \times -((6 + 7) \times 8)) + 9)) \\
12993 &:= (1 \times -((2 \times -(3 \times (4 \times (5 + (67 \times 8)))) - 9)) \\
12994 &:= (1 - ((2 \times -(3 \times (4 \times (5 + (67 \times 8)))) - 9)) \\
12995 &:= (1 \times (23 \times -((4 \times 56) - 789)))
\end{aligned}$$

$$\begin{aligned}
12950 &:= ((9 + ((8 \times (7 \times 6)) + 5)) \times -((4 \times -(3^2)) - 1)) \\
12951 &:= (9 + ((8 - (7 \times ((6 - 5) + (43^2)))) \times -1)) \\
12952 &:= ((9 - (8 - 7)) \times ((6 \times (54 \times (3 + 2))) - 1)) \\
12953 &:= ((9 + 8) + (7 \times -(6 - (((5^4) \times 3) - 21)))) \\
12954 &:= ((9 + 8) - ((7 \times ((6 - 5) - (43^2))) - 1)) \\
12955 &:= (((9 - 8)^7) - (6 \times -((5 \times 432) - 1))) \\
12956 &:= (((-9 \times -8) - (7 + 6543)) \times (2 \times -1)) \\
12957 &:= ((98 - (7 \times (6 + (5^4)))) \times (3 \times -(2 - 1))) \\
12958 &:= (((9 - 8) - (7 \times (6 \times 5))) \times (((4^3) - 2) \times -1)) \\
12959 &:= (9 - ((8 - ((7 - 6)^5)) \times -((43^2) + 1))) \\
12960 &:= (((9 + (8 + 7)) - 6) \times -(5 \times -((4 \times 3)^{2 \times 1}))) \\
12961 &:= (9 - (8 \times (7 - (6 \times ((54 \times (3 + 2)) + 1))))) \\
12962 &:= (((9 - 8)^7) - ((6 \times -(5 \times 432)) - 1)) \\
12963 &:= ((9 + (8 \times (7 \times (65 + (4 \times 3))))) \times (2 + 1)) \\
12964 &:= (98 + (7 \times -((6 + 5) - (43^{2 \times 1})))) \\
12965 &:= (98 + ((7 \times -((6 + 5) - (43^2))) + 1)) \\
12966 &:= ((98 - ((7 \times (6 + (5^4))) + 3)) \times -(2 + 1)) \\
12967 &:= ((9 + 8) - (7 \times -((6 - 5) + (43^{2 \times 1})))) \\
12968 &:= ((9 - (8 - 7)) \times -((6 \times -(54 \times (3 + 2))) - 1)) \\
12969 &:= (((9 + 8) + (76 \times 5)) - 4) \times (32 + 1)) \\
12970 &:= (((9 + 8) - 7) \times -(((6^5)/ - ((4 \times 3)/2)) - 1)) \\
12971 &:= (((98 - 7) - ((6^5)/4)) \times ((3 \times -2) - 1)) \\
12972 &:= ((9 - (8 \times 7)) \times (6 \times -(((5 + 43) - 2) \times 1))) \\
12973 &:= (9 - ((8 + (7 \times 65)) \times -(4 + (3 + 21)))) \\
12974 &:= ((9 + 8) - (7 \times -((6 - 5) + ((43^2) + 1)))) \\
12975 &:= (((9 + (876 \times 5)) - (4^3)) \times (2 + 1)) \\
12976 &:= (9 + ((8 - 7) + (6 \times ((5 \times 432) + 1)))) \\
12977 &:= ((9 + 8) - (((7 - (6 - 5))^4) \times -((3^2) + 1))) \\
12978 &:= (((9 + (8 + 7)) - 6) \times -((5 \times -((4 \times 3)^2)) - 1)) \\
12979 &:= (9 - (8 - (((7 \times (6 \times 5)) - 4) \times (3 \times 21)))) \\
12980 &:= (((9 + 8) - 7) \times -(((6^{5-4+3}) + 2) \times -1)) \\
12981 &:= ((9 - ((8 + (7 \times (6 - (5^4)))) \times 3)) - (2 + 1)) \\
12982 &:= ((9 - ((8 + (7 \times (6 - (5^4)))) \times 3)) + (2 \times -1)) \\
12983 &:= ((9 + 8) + ((7 + (6 \times (5 \times 432))) - 1)) \\
12984 &:= ((9 - 8) \times ((7 \times -(((6 - (5^4)) \times 3) + 2)) - 1)) \\
12985 &:= ((9 - 8) + ((7 \times -(((6 - (5^4)) \times 3) + 2)) - 1)) \\
12986 &:= ((9 - ((8 + (7 \times (6 - (5^4)))) \times 3)) - (2 \times -1)) \\
12987 &:= ((9 - 8) + ((7 \times -(((6 - (5^4)) \times 3) + 2)) + 1)) \\
12988 &:= (9 - (((8 - (7 - 6)) \times -(5 + (43^2))) - 1)) \\
12989 &:= (((9 - 8) - (7 \times (6 + 54))) \times -(32 - 1)) \\
12990 &:= (((9 + 8) - 7) \times -((65 \times -(4 \times (3 + 2))) + 1)) \\
12991 &:= (9 - (8 + (((7 \times (6 - (5^4))) + 3) \times (2 + 1)))) \\
12992 &:= ((9 - 8) \times (7 \times -(((6 - (5^4)) \times 3) + (2 - 1)))) \\
12993 &:= ((9 - 8) + (7 \times -(((6 - (5^4)) \times 3) + (2 - 1)))) \\
12994 &:= (((9^{8+7-6-5}) - (4^3)) \times -(2 \times -1)) \\
12995 &:= (((9 + 8) - (7 \times ((6 - (5^4)) \times 3))) - 21)
\end{aligned}$$

$$\begin{aligned}
12996 &:= ((1 + ((2^3) \times 45)) \times -(6 \times -((7 + 8) - 9))) \\
12997 &:= ((1 - (((23 - (4^5)) \times (6 + 7)) + 8)) - 9) \\
12998 &:= ((1 - (2 \times 34)) \times -(5 + ((6 + (7 + 8)) \times 9))) \\
12999 &:= (12 - ((3 - (4 \times (5 \times (6 - 78)))) \times -9)) \\
13000 &:= ((1 - (((2 \times 3)^4 + 5)) \times ((6 \times (7 + 8)) / -9))
\end{aligned}$$

$$\begin{aligned}
13001 &:= (1 \times -((((2^3) + (4 \times 56)) \times -(7 \times 8)) - 9)) \\
13002 &:= (1 - (((((2^3) + (4 \times 56)) \times -(7 \times 8)) - 9)) \\
13003 &:= (((((1 + 2)^{3 \times 4 - 5}) \times 6) + (7 \times -(8 + 9))) \\
13004 &:= ((-123 \times -((4 + (5 + 6)) \times 7)) + 89) \\
13005 &:= ((1 + (2 \times ((3^4) - 5))) \times ((6 + 7) + (8 \times 9))) \\
13006 &:= (1 - (((2 + 3) - (4 \times (5 \times (6 - 78)))) \times -9)) \\
13007 &:= (1 \times -((((2 \times (3 \times (45 \times 6))) + 7) \times -8) + 9)) \\
13008 &:= (1 - (((((2 \times (3 \times (45 \times 6))) + 7) \times -8) + 9)) \\
13009 &:= (1 \times -((((((2 + 3)^4) / 5) \times -((6 + 7) \times 8)) - 9)) \\
13010 &:= (1 - (((((2 + 3)^4) / 5) \times -((6 + 7) \times 8)) - 9)) \\
13011 &:= (1 - (((((2 \times 3)^4 + 5) \times -((6 \times (7 + 8)) / 9))) \\
13012 &:= (1 - (((((2 + 3)^4) - 5) \times -((6 + (7 + 8))) + 9)) \\
13013 &:= ((((((1 + 2)^{3+4}) - 5) \times 6) - 7) + (8 \times -9)) \\
13014 &:= ((1 + 2) \times -((((((3^4) - (5 + 6)) \times 7) - 8) \times -9)) \\
13015 &:= ((1 - (((23 - (4^5)) \times (6 + 7)) + 8)) + 9) \\
13016 &:= (1 - ((2 + (3 \times 45)) \times -(((6 + 7) \times 8) - 9))) \\
13017 &:= ((((((1 + 2)^{3+4}) + 5) \times 6) + ((7 + 8) \times -9)) \\
13018 &:= (1 \times (23 \times -(4 - (5 \times ((6 \times 7) + (8 \times 9)))))) \\
13019 &:= (1 + (23 \times -(4 - (5 \times ((6 \times 7) + (8 \times 9)))))) \\
13020 &:= ((1 + (((2 \times 3)^4 + 5)) \times -((6 \times (7 + 8)) / -9)) \\
13021 &:= ((1 - ((2 - (3 + 4)) \times (5^6))) / ((7 + 8) - 9)) \\
13022 &:= ((1 - (23 \times (4 - 567))) - (8 \times -9)) \\
13023 &:= ((1 + 2) \times (3 \times -((((4 - (5 \times 6)) \times (7 \times 8)) + 9))) \\
13024 &:= ((1 - ((2 + 3) \times (4 + (5^6)))) / -((7 + 8) - 9)) \\
13025 &:= (((((12^3) \times 45) / 6) - 7) - (8 \times -9)) \\
13026 &:= (((1 - 23) + (4^5)) \times ((6 + 7) \times -(8 - 9))) \\
13027 &:= ((((((1 + 2)^{3+4}) - 5) \times 6) + 7) + (8 \times -9)) \\
13028 &:= ((((-12 - 3) + (4^5)) \times (6 + 7)) - 89) \\
13029 &:= (1 \times -((((((2 + 3)^4) - 5) \times -((6 + (7 + 8))) - 9)) \\
13030 &:= (1 - (((((2 + 3)^4) - 5) \times -((6 + (7 + 8))) - 9)) \\
13031 &:= ((1 - (((23 - (4^5)) \times (6 + 7)) - 8)) + 9) \\
13032 &:= ((1 + 23) \times -(((4 + (5 \times (6 + 7))) \times -8) + 9)) \\
13033 &:= ((((((1 + 2)^3) - (4^5)) \times -((6 + 7)) - (8 \times -9)) \\
13034 &:= (1 \times -((2 \times ((3 + 4) \times (5 - ((6 + 7) \times (8 \times 9)))))) \\
13035 &:= ((1 + (2 \times (3 + 4))) \times -((5 + 6) \times -((7 + (8 \times 9)))) \\
13036 &:= (((1 + (234 \times 56)) - 78) + 9) \\
13037 &:= ((-1 - (23 \times (4 - 567))) + 89) \\
13038 &:= (123 \times (4 + ((5 - (6 - 7)) \times (8 + 9)))) \\
13039 &:= (((((12^3) \times 45) / 6) + 7) - (8 \times -9)) \\
13040 &:= ((1 + (2 \times (3^4))) \times -((56 / -7) - (8 \times 9)))
\end{aligned}$$

$$\begin{aligned}
12996 &:= (((9 - 8) + (7 \times (6 - (5^4)))) \times (3 \times -(2 - 1))) \\
12997 &:= ((9 - 8) \times -((7 \times ((6 - (5^4)) \times 3)) + (2 \times 1))) \\
12998 &:= (((9 - 8) - (7 \times ((6 - (5^4)) \times 3))) + (2 \times -1)) \\
12999 &:= ((9 - 8) + ((7 \times -((6 - (5^4)) \times 3)) - (2 - 1))) \\
13000 &:= ((9 - 8) \times ((7 \times -((6 - (5^4)) \times 3)) + (2 - 1))) \\
13001 &:= ((9 - 8) \times ((7 \times -((6 - (5^4)) \times 3)) + (2 \times 1))) \\
13002 &:= (((9 - 8) - (7 \times ((6 - (5^4)) \times 3))) - (2 \times -1)) \\
13003 &:= ((9 + 8) + ((7 \times -(((6 - (5^4)) \times 3) + 2)) + 1)) \\
13004 &:= (9 + (((((87 + 65) / 4) \times 3)^2) - 1)) \\
13005 &:= ((9 + ((8 \times (7 - ((6 + 5)^4))) / 3)) / - (2 + 1)) \\
13006 &:= ((9 - 8) \times (7 \times -(((6 - (5^4)) \times 3) - (2 - 1)))) \\
13007 &:= ((9 - 8) + (7 \times -(((6 - (5^4)) \times 3) - (2 - 1)))) \\
13008 &:= ((9 - 8) \times (((7 \times (6 - (5^4))) - 3) \times -(2 + 1))) \\
13009 &:= ((9 + 8) + (7 \times -(((6 - (5^4)) \times 3) + (2 - 1)))) \\
13010 &:= (9 - (((((8 \times (7 + 6)) \times (5^4)) / - (3 + 2)) - 1)) \\
13011 &:= (9 - (((8 - (7 \times (6 - (5^4)))) \times -3) + 21)) \\
13012 &:= ((9 - 8) \times ((7 \times -(((6 - (5^4)) \times 3) - 2)) - 1)) \\
13013 &:= ((9 - 8) + ((7 \times -(((6 - (5^4)) \times 3) - 2)) - 1)) \\
13014 &:= ((9 - 8) \times ((7 \times -(((6 - (5^4)) \times 3) - 2)) + 1)) \\
13015 &:= ((9 - 8) + ((7 \times -(((6 - (5^4)) \times 3) - 2)) + 1)) \\
13016 &:= (9 - (((8 \times (7 - ((6 + 5)^4))) / (3^2)) + 1)) \\
13017 &:= ((9 + 8) + ((7 \times -((6 - (5^4)) \times 3)) + (2 - 1))) \\
13018 &:= (((9 + 8) - (7 \times ((6 - (5^4)) \times 3))) - (2 \times -1)) \\
13019 &:= ((9 + 8) + ((7 \times -((6 - (5^4)) \times 3)) + (2 + 1))) \\
13020 &:= ((98 - (7 \times (6 + ((5^4) + 3)))) \times -(2 + 1)) \\
13021 &:= ((9 - 8) \times -((7 \times -((6 + 5) + (43^2))) - 1)) \\
13022 &:= (9 - (8 - ((7 \times ((6 + 5) + (43^2))) + 1))) \\
13023 &:= ((9 + 8) + (7 \times -(((6 - (5^4)) \times 3) - (2 - 1)))) \\
13024 &:= ((9 - (((8 + 76) \times 5) - 4)) \times (32 \times -1)) \\
13025 &:= ((9 + 8) + (((7 \times (6 - (5^4))) - 3) \times -(2 + 1))) \\
13026 &:= ((9 - 87) \times -((6 + (54 \times 3)) - (2 - 1))) \\
13027 &:= ((9 + ((8 + (7 \times 65)) \times 4)) \times -((3 \times -2) - 1)) \\
13028 &:= ((9 - 8) - (7 \times -((6 + 5) + ((43^2) + 1)))) \\
13029 &:= ((9 + 8) + ((7 \times -(((6 - (5^4)) \times 3) - 2)) - 1)) \\
13030 &:= ((9 + 8) - (7 \times -(((6 + 5) + (43^2)) - 1))) \\
13031 &:= ((9 + 8) + ((7 \times -(((6 - (5^4)) \times 3) - 2)) + 1)) \\
13032 &:= (9 - ((8 - (7 \times (6 - (5^4)))) \times -(3 \times (2 - 1)))) \\
13033 &:= (98 + ((7 \times -((6 - 5) - (43^2))) - 1)) \\
13034 &:= (9 - (((8 - (7 \times (6 - (5^4)))) \times -3) - (2 \times 1))) \\
13035 &:= (9 - (((8 - (7 \times (6 - (5^4)))) \times -3) - (2 + 1))) \\
13036 &:= (9 + ((8 + (7 \times ((6 + 5) + (43^2)))) - 1)) \\
13037 &:= (9 - ((8 + (7 \times ((6 + 5) + (43^2)))) \times -1)) \\
13038 &:= (((9 - 8) - (7 \times 6)) \times ((5 \times -(4^3)) + (2 \times 1))) \\
13039 &:= ((9 + 8) \times ((7 + 6) \times -(5 - (43 + 21)))) \\
13040 &:= (98 - ((7 \times -(((6 - 5) \times 43^2)) + 1))
\end{aligned}$$

$$\begin{aligned}
13041 &:= (((1+2)^3) \times ((4-(5+6)) \times -(78-9))) \\
13042 &:= (1 \times ((2 \times -((3+4)^5)) + (6^{7+8-9}))) \\
13043 &:= (((((1+2)^{3 \times 4-5}) \times 6) - 7) + (8 \times -9)) \\
13044 &:= (12 \times ((3 + (4^5)) - (6 \times (7 - (8+9))))) \\
13045 &:= (((((1+2)^{3+4}) - 5) \times 6) + ((7 \times -8) + 9)) \\
13046 &:= (1 - (2 - ((34 \times ((56 \times 7) - 8)) - 9))) \\
13047 &:= ((1 - 2) \times ((34 \times -((56 \times 7) - 8)) + 9)) \\
13048 &:= (1 \times ((2^3) \times -(4 - (5 \times ((6 \times (7 \times 8)) - 9))))) \\
13049 &:= (1 + ((2^3) \times -(4 - (5 \times ((6 \times (7 \times 8)) - 9))))) \\
13050 &:= (((((1+2)^3) - (4^5)) \times -(6+7)) + 89) \\
13051 &:= ((1 + (2 \times (3^{4+5+6-7}))) + (8 \times -9)) \\
13052 &:= (1 \times (2 - ((34 - 5) \times ((6 - (7 \times 8)) \times 9)))) \\
13053 &:= (1 + (2 - ((34 - 5) \times ((6 - (7 \times 8)) \times 9)))) \\
13054 &:= (1 \times (2 \times (((3 \times (45 \times 6)) + 7) \times 8) - 9)) \\
13055 &:= (1 + (2 \times (((3 \times (45 \times 6)) + 7) \times 8) - 9)) \\
13056 &:= (((((1+2)^{3+4}) - (5+6)) \times ((7+8) - 9)) \\
13057 &:= (((((1+2)^{3 \times 4-5}) \times 6) + 7) + (8 \times -9)) \\
13058 &:= (1 \times (2 + (34 \times ((5 \times (67+8)) + 9)))) \\
13059 &:= (1 \times (((2+3) + ((4 - (5 \times 6)) \times (7 \times 8))) \times -9)) \\
13060 &:= (1 + (((2+3) + ((4 - (5 \times 6)) \times (7 \times 8))) \times -9)) \\
13061 &:= (1 - ((2+3) \times -(4 \times ((5 \times 6) + (7 \times 89))))) \\
13062 &:= ((1+2) \times ((3+4) \times ((5-6) + (7 \times 89)))) \\
13063 &:= (1 \times ((2 \times (((3 \times (45 \times 6)) + 7) \times 8) - 9)) \\
13064 &:= (1 + ((2 \times (((3 \times (45 \times 6)) + 7) \times 8) - 9)) \\
13065 &:= ((1+2) \times (3 + ((4^{5+6-7}) \times (8+9)))) \\
13066 &:= ((1 + ((2 \times 3) \times (((4+5) - 6)^7) - 8))) - 9) \\
13067 &:= ((12 - (((((3+4)^5) - 6) \times 7) + 8)) / -9) \\
13068 &:= ((1 - ((2 - (3-4))^5)) \times -(6 \times -((7-8) \times 9))) \\
13069 &:= ((1-2) \times -(((3+4)^5) - (6 \times (7 \times 89)))) \\
13070 &:= ((1 + (((2 + ((3+4)^5)) - 6) \times 7) + 8)) / 9) \\
13071 &:= (1 - ((2+3) \times -(4 + (5 \times (6 \times (78+9))))) \\
13072 &:= ((1-2) - (((3+4)^{5-6+7}) + 8) / -9) \\
13073 &:= ((1-2) \times (((3+4)^{5-6+7}) + 8) / -9) \\
13074 &:= ((1+2) \times -(3 + ((4 - (5+6)) \times (7 \times 89)))) \\
13075 &:= (1 \times -(2 + ((3 + ((4 - (5 \times 6)) \times (7 \times 8))) \times 9))) \\
13076 &:= (1 - (2 + ((3 + ((4 - (5 \times 6)) \times (7 \times 8))) \times 9))) \\
13077 &:= ((12 - (((3 \times 4) - 5)^6) + (7 \times 8)) / -9) \\
13078 &:= ((1 - (23+4)) \times -((5-6) + (7 \times (8 \times 9)))) \\
13079 &:= ((12 + (((3+4)^5) + 6) \times 7) + 8) / 9) \\
13080 &:= ((1+2) + ((3 + ((4 - (5 \times 6)) \times (7 \times 8))) \times -9)) \\
13081 &:= (1 \times ((2 + (((3 \times 4) - 5)^6) + 78)) / 9) \\
13082 &:= ((((((1+2)^{3+4}) - 5) \times 6) + 7) - (8+9)) \\
13083 &:= (((((1+2)^{3+4}) - 5) \times 6) + ((7-8) \times 9)) \\
13084 &:= ((((((1+2)^{3+4}) - 5) \times 6) - 7) + (8-9)) \\
13085 &:= ((((((1+2)^{3+4}) - 5) \times -6) + 7) \times (8-9)) \\
13086 &:= ((((((1+2)^{3+4}) - 5) \times 6) - 7) - (8-9))
\end{aligned}$$

$$\begin{aligned}
13041 &:= ((9-8) \times (((7-6) - ((5^4) - 3)) \times -21)) \\
13042 &:= (9 - (8 + (((7-6) - ((5^4) - 3)) \times 21))) \\
13043 &:= (((-9-8) \times -((765+4) - 3)) + 21) \\
13044 &:= (9 - (87 - (6 \times (((5+4)^3) \times (2+1))))) \\
13045 &:= (((9+8) - (((7 \times 6) \times ((5^4) - 3)) / 2)) \times -1) \\
13046 &:= ((98-76) \times -(((5^4) - 32) \times -1)) \\
13047 &:= (9 + ((8 + (7 \times (6 - ((5^4) + 3)))) \times -(2+1))) \\
13048 &:= (98 - (7 \times -((6-5) + (43^{2 \times 1})))) \\
13049 &:= ((9 + ((8 - ((7 \times 6) \times ((5^4) - 3)) / 2)) \times -1) \\
13050 &:= (((9+8) - (7 \times (6 - (5^4)))) \times -(3 \times -(2-1))) \\
13051 &:= (9 - (((8 + (7^6)) / - (5+4)) + (32-1))) \\
13052 &:= (9 + (876 + (((5 \times 4) + 3)^{2+1}))) \\
13053 &:= ((9 - ((8 + (7+6)) \times ((5^4) - 3))) \times -(2-1)) \\
13054 &:= ((9 - ((87+65) \times 43)) \times (2 \times -1)) \\
13055 &:= ((9-8) \times (7 \times (((6 \times ((5^4) - 3)) / 2) - 1))) \\
13056 &:= ((9-8) + (7 \times (((6 \times ((5^4) - 3)) / 2) - 1))) \\
13057 &:= (9 - (8 \times (7 - ((6 + (5 \times 4)) \times (3 \times 21)))) \\
13058 &:= (98 - (((7 - (6-5))^4) \times -((3^2) + 1))) \\
13059 &:= ((98 - ((7^6) - (5 \times 4)) / (3 \times -(2+1))) \\
13060 &:= ((9 + ((8 - ((7^6) - (5 \times 4))) / (3^2))) \times -1) \\
13061 &:= ((9-8) \times (((7 \times 6) \times ((5^4) - 3)) / 2) - 1)) \\
13062 &:= ((9-8) + (((7 \times 6) \times ((5^4) - 3)) / 2) - 1)) \\
13063 &:= ((9-8) \times -(((7 \times 6) \times ((5^4) - 3)) / -2) - 1)) \\
13064 &:= ((9-8) - (((7 \times 6) \times ((5^4) - 3)) / -2) - 1)) \\
13065 &:= (((9-8) - (7 \times (6 - ((5^4) + 3)))) \times (2+1)) \\
13066 &:= (((9-8) - ((7^6) - 54)) / (3 \times -(2+1))) \\
13067 &:= (9 + ((8 - ((7 \times 6) \times ((5^4) - 3))) / - (2 \times 1))) \\
13068 &:= ((9-8) \times -((7 \times (6 - (((5^4) \times 3) - 2))) + 1)) \\
13069 &:= ((9-8) - ((7 \times (6 - (((5^4) \times 3) - 2))) + 1)) \\
13070 &:= ((9-8) \times ((7 \times -(6 - (((5^4) \times 3) - 2))) + 1)) \\
13071 &:= ((9-8) + ((7 \times -(6 - (((5^4) \times 3) - 2))) + 1)) \\
13072 &:= ((9+8) + (7 \times (((6 \times ((5^4) - 3)) / 2) - 1))) \\
13073 &:= ((9 + ((8 + (7^6)) / (5+4))) + (3 \times -(2+1))) \\
13074 &:= ((9 + ((8 + (7^6)) / (5+4))) - ((3^2) - 1)) \\
13075 &:= ((9 + ((8 + (7^6)) / (5+4))) + ((3 \times -2) - 1)) \\
13076 &:= ((9-8) \times (7 \times -(6 - (((5^4) \times 3) - 2) - 1))) \\
13077 &:= ((9-8) + (7 \times -(6 - (((5^4) \times 3) - 2) - 1))) \\
13078 &:= ((9+8) + (((7 \times 6) \times ((5^4) - 3)) / 2) - 1)) \\
13079 &:= (((9-8) - (7 \times 6)) \times ((5 \times -(4^3)) + (2-1))) \\
13080 &:= ((9+8) - (((7 \times 6) \times ((5^4) - 3)) / -2) - 1)) \\
13081 &:= ((9-8) \times ((7 \times -(6 - ((5^4) \times 3))) - (2 \times 1))) \\
13082 &:= (((9-8) - (7 \times (6 - ((5^4) \times 3)))) + (2 \times -1)) \\
13083 &:= ((9-8) + ((7 \times -(6 - ((5^4) \times 3))) - (2-1))) \\
13084 &:= ((9-8) \times ((7 \times -(6 - ((5^4) \times 3))) + (2-1))) \\
13085 &:= ((9-8) + ((7 \times -(6 - ((5^4) \times 3))) + (2-1))) \\
13086 &:= (((9-8) - (7 \times (6 - ((5^4) \times 3)))) - (2 \times -1))
\end{aligned}$$

$$\begin{aligned}
13087 &:= ((((((1+2)^{3+4}) + 5) \times 6) + 7) + (8 \times -9)) \\
13088 &:= (1 + (23 \times -(((4+5) \times 6) - (7 \times 89)))) \\
13089 &:= (12 + ((3 + ((4 - (5 \times 6)) \times (7 \times 8))) \times -9)) \\
13090 &:= ((1 - 23) \times ((4 - (5 - 6)) \times -(7 \times (8 + 9)))) \\
13091 &:= (1 \times (2 + (3 \times ((4 + (56 \times 78)) - 9)))) \\
13092 &:= (1 \times -(2 \times -((3 \times (((4+5) - 6)^7) - 8)) + 9))) \\
13093 &:= (1 - (2 \times -((3 \times (((4+5) - 6)^7) - 8)) + 9))) \\
13094 &:= (1 - (2 - (3 \times (4 + ((56 - 7) \times 89)))) \\
13095 &:= ((12 + 3) \times -((((4 + (5 + 6)) \times 7) - 8) \times -9)) \\
13096 &:= ((1 + (234 \times 56)) + ((7 - 8) \times 9)) \\
13097 &:= (((1 + (234 \times 56)) - 7) + (8 - 9)) \\
13098 &:= ((((((1+2)^{3+4}) - 5) \times 6) + 7) + (8 - 9)) \\
13099 &:= ((((((1+2)^{3+4}) - 5) \times -6) - 7) \times (8 - 9)) \\
13100 &:= ((((((1+2)^{3+4}) - 5) \times 6) + 7) - (8 - 9)) \\
13101 &:= ((((((1+2)^{3+4}) - 5) \times 6) - ((7 - 8) \times 9)) \\
13102 &:= ((((((1+2)^{3+4}) - 5) \times 6) - 7) + (8 + 9)) \\
13103 &:= (1 + (((23 - (4^5)) \times -(6 + 7)) + 89)) \\
13104 &:= ((1 - ((2 + 3)^4)) \times ((5 \times -6) - ((7 - 8) \times 9))) \\
13105 &:= ((((((1+2)^{3+4}) + 5) \times 6) + ((7 \times -8) + 9)) \\
13106 &:= ((1 - (2 - 3)) + ((4 - (5 \times 6)) \times -(7 \times (8 \times 9)))) \\
13107 &:= ((1 + 2) \times ((3 - (4 \times (5 \times (6 + 7)))) \times -(8 + 9))) \\
13108 &:= ((-1 + 2) - ((3 \times -(4 + (56 \times 78))) + 9)) \\
13109 &:= (1 \times ((2 + (3 \times (4 + (56 \times 78)))) - 9)) \\
13110 &:= ((1 - (2 \times (3 \times 4))) \times (5 \times -((6 \times 7) + (8 \times 9)))) \\
13111 &:= ((1 + ((234 \times 56) + 7)) + (8 - 9)) \\
13112 &:= ((((((1+2)^{3 \times 4 - 5}) \times 6) + 7) - (8 + 9)) \\
13113 &:= ((1 - (2 \times (3^{(-4+5) \times 6}))) \times ((7 - 8) \times 9)) \\
13114 &:= ((((((1+2)^{3 \times 4 - 5}) \times 6) - 7) + (8 - 9)) \\
13115 &:= ((((((1+2)^{3 \times 4 - 5}) \times -6) + 7) \times (8 - 9)) \\
13116 &:= ((((((1+2)^{3 \times 4 - 5}) \times 6) - 7) - (8 - 9)) \\
13117 &:= ((1 - (((2 + (3^{4+5})) \times 6) - (7 \times 8))) / -9) \\
13118 &:= (1 - (2 + (3 \times (4 - ((56 \times 78) + 9))))) \\
13119 &:= ((12 + 3) + ((4 - (5 \times 6)) \times -(7 \times (8 \times 9)))) \\
13120 &:= ((1 - (((2^3) - (4^5)) \times (6 + 7))) - 89) \\
13121 &:= (1 \times -((2 \times -(3^{4+5+6-7})) - (8 - 9))) \\
13122 &:= ((1 + ((2 \times (3^{4+5+6-7})) + 8)) - 9) \\
13123 &:= ((1 + (2 \times (3^{4+5+6-7}))) \times -(8 - 9)) \\
13124 &:= ((1 + (2 \times (3^{4+5+6-7}))) - (8 - 9)) \\
13125 &:= ((1 + 2) + (((3^{4+5}) \times 6) / -((7 - 8) \times 9))) \\
13126 &:= ((-1 + 2) - ((3 \times -(4 + (56 \times 78))) - 9)) \\
13127 &:= ((1 - (((2 - (3^{4+5})) \times 6) - (7 \times 8))) / 9) \\
13128 &:= ((((((1+2)^{3 \times 4 - 5}) \times 6) + 7) + (8 - 9)) \\
13129 &:= ((((((1+2)^{3 \times 4 - 5}) \times -6) - 7) \times (8 - 9)) \\
13130 &:= ((((((1+2)^{3 \times 4 - 5}) \times 6) + 7) - (8 - 9)) \\
13131 &:= ((1 + (2 \times (3^{(-4+5) \times 6}))) \times -((7 - 8) \times 9))
\end{aligned}$$

$$\begin{aligned}
13087 &:= ((9 + 8) + ((7 \times -(6 - (((5^4) \times 3) - 2))) + 1)) \\
13088 &:= ((9 + ((8 + (7^6)) / (5 + 4))) - (3 \times -(2 \times 1))) \\
13089 &:= ((9 + ((8 + (7^6)) / (5 + 4))) - ((3 \times -2) - 1)) \\
13090 &:= ((9 - 8) \times (7 \times -(6 - (((5^4) \times 3) + (2 - 1)))) \\
13091 &:= ((9 - 8) + (7 \times -(6 - (((5^4) \times 3) + (2 - 1)))) \\
13092 &:= ((9 + ((8 + (7^6)) / (5 + 4))) + ((3^2) + 1)) \\
13093 &:= ((9 + 8) + (7 \times -(6 - (((5^4) \times 3) - (2 - 1)))) \\
13094 &:= ((98 - (7 \times ((6 - (5^4)) \times 3))) - (2 + 1)) \\
13095 &:= ((98 - (7 \times ((6 - (5^4)) \times 3))) + (2 \times -1)) \\
13096 &:= ((9 - 8) \times ((7 \times -(6 - (((5^4) \times 3) + 2))) - 1)) \\
13097 &:= ((9 - 8) + ((7 \times -(6 - (((5^4) \times 3) + 2))) - 1)) \\
13098 &:= ((9 - 8) \times ((7 \times -(6 - (((5^4) \times 3) + 2))) + 1)) \\
13099 &:= (9 - ((8 + (7 \times (6 - (((5^4) \times 3) + 2)))) - 1)) \\
13100 &:= (98 + ((7 \times -((6 - (5^4)) \times 3)) + (2 + 1))) \\
13101 &:= ((9 + 8) + ((7 \times -(6 - (((5^4) \times 3)) + (2 - 1))) \\
13102 &:= (((9 + 8) - (7 \times (6 - (((5^4) \times 3)))) - (2 \times -1)) \\
13103 &:= ((9 + 8) + ((7 \times -(6 - (((5^4) \times 3)) + (2 + 1))) \\
13104 &:= (((9 + (8 + 7)) - 6) \times (((5 + 4)^3) - (2 - 1))) \\
13105 &:= (((9 - 8) - (7 \times (6 - (((5^4) \times 3)))) + 21) \\
13106 &:= (((9 + 8) - (7 \times ((6 \times (5^4)) - 3))) / (2 \times -1)) \\
13107 &:= ((9 + 8) + (7 \times -(6 - (((5^4) \times 3) + (2 - 1)))) \\
13108 &:= (((9^{8+7-6-5}) - (4 + 3)) \times -(2 \times -1)) \\
13109 &:= ((9 + (((8 + (7 + 6)) - 5^4)) / -((3 + 2) \times -1)) \\
13110 &:= ((9 - (8 \times (7 + 6))) \times ((5 + (4^3)) \times -(2 \times 1))) \\
13111 &:= (((9 - 8)^7) + 6) \times -(((5^4) \times -3) + (2 \times 1))) \\
13112 &:= (9 - (((8 + (7 + 6)) \times -((5^4) - (3 - 2))) + 1)) \\
13113 &:= ((9 + 8) + ((7 \times -(6 - (((5^4) \times 3) + 2))) - 1)) \\
13114 &:= (((9 - 8) - (7 \times ((6 \times (5^4)) - 3))) / (2 \times -1)) \\
13115 &:= ((9 + 8) + ((7 \times -(6 - (((5^4) \times 3) + 2))) + 1)) \\
13116 &:= ((9 - (8 + 7)) \times (((6 \times ((5 + 4)^3)) / -2) + 1)) \\
13117 &:= (((9 - (8 \times 7)) - (((6 \times 5) + 4)^3)) / - (2 + 1)) \\
13118 &:= (((9 - 8)^7) + 6) \times -(((5^4) \times -3) + (2 - 1)) \\
13119 &:= (9 - (((8 - (7 - 6)) \times -(((5^4) \times 3) - 2)) + 1)) \\
13120 &:= (((9^{8+7-6-5}) - (4 - 3)) \times -(2 \times -1)) \\
13121 &:= (9 - (((8 \times -7) + 6) - (((5^4) - 3) \times 21))) \\
13122 &:= (((9 + (8 + 7)) - 6) \times -(((5 + 4)^3) \times -(2 - 1))) \\
13123 &:= (9 - (8 - (((7 + (6 + 5))^4) / ((3^2) - 1)))) \\
13124 &:= (((9 - 8) + ((7 \times 6) \times (5^4))) - 3) / - (2 \times -1)) \\
13125 &:= ((9 - 8) \times -(((7 \times 6) \times (5^4)) / - (3 - (2 - 1))) \\
13126 &:= (((9 - 8) - (((7 \times 6) \times (5^4)) + 3)) / (2 \times -1)) \\
13127 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) + ((3 \times -2) - 1)) \\
13128 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) + (3 \times -(2 \times 1))) \\
13129 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) + ((3 + 2) \times -1)) \\
13130 &:= (((9^{8+7-6-5}) + 4) \times (3 - (2 - 1))) \\
13131 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) + (3 \times -(2 - 1)))
\end{aligned}$$

$$\begin{aligned}
13132 &:= (((((1+2)^{3 \times 4 - 5}) \times 6) - 7) + (8+9)) \\
13133 &:= ((1 + ((23 \times (4 + 567)) + 8)) - 9) \\
13134 &:= ((1+2) - ((3 - ((4 - (5 \times 6)) \times (7 \times 8))) \times -9)) \\
13135 &:= ((1 + (2 + 34)) \times - (5 \times - ((6 - 7) + (8 \times 9)))) \\
13136 &:= (1 \times (((2^3) - (4^5)) \times - (6 + 7)) - (8 \times 9)) \\
13137 &:= ((1 - (((2^3) - (4^5)) \times (6 + 7))) + (8 \times -9)) \\
13138 &:= (1 + ((2 - (3 \times (45 + 6))) \times - (78 + 9))) \\
13139 &:= (((((1+2)^{3+4}) - 5) \times 6) - ((7 \times -8) + 9)) \\
13140 &:= ((1+2) \times (3 \times - (4 \times (5 \times ((6 - 7) - (8 \times 9)))))) \\
13141 &:= (1 + ((2 + 3) \times - (4 - (56 \times ((7 \times 8) - 9)))))) \\
13142 &:= ((((((1+2)^{3+4}) + 5) \times 6) + (7 - 8)) - 9) \\
13143 &:= ((((((1+2)^{3+4}) + 5) \times 6) + ((7 - 8) \times 9)) \\
13144 &:= ((((((1+2)^{3+4}) + 5) \times 6) - (7 - 8)) - 9) \\
13145 &:= ((((((1+2)^{3+4}) + 5) \times -6) + 7) \times (8 - 9)) \\
13146 &:= ((1 + ((2 + 3)^4)) \times - ((5 \times -6) - ((7 - 8) \times 9))) \\
13147 &:= (1 - (2 \times - (3 + (((45 - (6 \times 7))^8) + 9)))) \\
13148 &:= ((1 + (2 \times ((3^{4+5+6-7}) + 8))) + 9) \\
13149 &:= (((((12 + 3)^4)/5) - (6 \times - (7 \times (8 \times 9)))) \\
13150 &:= ((1 + (2 \times (3 \times 4))) \times - (5 - ((67 - 8) \times 9))) \\
13151 &:= (1 \times - ((234 \times -56) - ((7 \times 8) - 9))) \\
13152 &:= ((1 + 23) \times - (4 \times - ((5 \times (6 + 7)) + (8 \times 9)))) \\
13153 &:= ((((-1 - 234) \times -56) - 7) \times - (8 - 9)) \\
13154 &:= (1 \times (2 + (((3^4) + 56) \times (7 + 89)))) \\
13155 &:= (1 \times ((2 + 3) \times - (4 - (5 \times ((67 \times 8) - 9)))))) \\
13156 &:= (1 + ((2 + 3) \times - (4 - (5 \times ((67 \times 8) - 9)))))) \\
13157 &:= ((((((1+2)^{3+4}) - 5) \times 6) - 7) - (8 \times -9)) \\
13158 &:= ((((((1+2)^{3+4}) + 5) \times 6) + 7) + (8 - 9)) \\
13159 &:= ((((((1+2)^{3+4}) + 5) \times -6) - 7) \times (8 - 9)) \\
13160 &:= ((((((1+2)^{3+4}) + 5) \times 6) + (7 - 8)) + 9) \\
13161 &:= ((1 + 2) - (((3 + 4) \times (5 \times (6 \times 7))) - 8) \times -9)) \\
13162 &:= ((((((1+2)^{3+4}) + 5) \times 6) - (7 - 8)) + 9) \\
13163 &:= ((1 - (((2 \times 3) - (4^5)) \times (6 + 7))) + (8 \times -9)) \\
13164 &:= (1 \times - ((2^3) + (4 \times ((5 - (6 \times 7)) \times 89)))) \\
13165 &:= (1 - ((2^3) + (4 \times ((5 - (6 \times 7)) \times 89)))) \\
13166 &:= (1 \times ((2 \times -3) - (4 \times ((5 - (6 \times 7)) \times 89)))) \\
13167 &:= (1 + ((2 \times -3) - (4 \times ((5 - (6 \times 7)) \times 89)))) \\
13168 &:= ((1 - (((2^{3 \times 4}) - (5^6))/7) \times 8)) - 9) \\
13169 &:= (((((1+2)^{3 \times 4 - 5}) \times 6) - ((7 \times -8) + 9)) \\
13170 &:= (12 - (((3 + 4) \times (5 \times (6 \times 7))) - 8) \times -9)) \\
13171 &:= ((((((1+2)^{3+4}) - 5) \times 6) + 7) - (8 \times -9)) \\
13172 &:= (1 + ((2 - 3) - (4 \times ((5 - (6 \times 7)) \times 89)))) \\
13173 &:= (1 \times - ((234 \times -56) - (78 - 9))) \\
13174 &:= (1 \times - (2 - (3 \times (((4 \times 5) + (6 \times 78)) \times 9)))) \\
13175 &:= (((1 + 2) - 34) \times (5 \times - ((6 + 7) + (8 \times 9)))) \\
13176 &:= ((1 + ((2 - (3 - 4)^5)) \times (6 \times - ((7 - 8) \times 9))) \\
13177 &:= (1 \times ((2 + 3) - (4 \times ((5 - (6 \times 7)) \times 89))))
\end{aligned}$$

$$\begin{aligned}
13132 &:= ((9 + ((8 - (7 - 6)) \times ((5^4) \times 3))) + (2 \times -1)) \\
13133 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) + (3 / - (2 + 1))) \\
13134 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) \times - (3 / - (2 + 1))) \\
13135 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) - (3 / - (2 + 1))) \\
13136 &:= (((9 - 8) + (7 \times ((6 \times (5^4)) + 3))) / - (2 \times -1)) \\
13137 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) - (3 \times - (2 - 1))) \\
13138 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) + ((3 + 2) - 1)) \\
13139 &:= (((9 - 8)^7 + 6) \times - (((5^4) \times -3) - (2 \times 1))) \\
13140 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) - (3 \times - (2 \times 1))) \\
13141 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) - ((3 \times -2) - 1)) \\
13142 &:= ((9 + 8) - (((7 \times 6) \times (5^4)) / - (3 - (2 - 1)))) \\
13143 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) - (3 \times - (2 + 1))) \\
13144 &:= (((9 + 8) + (7 \times ((6 \times (5^4)) + 3))) / - (2 \times -1)) \\
13145 &:= ((9 + ((8 + (7^6)) / (5 + 4))) - (3 \times -21)) \\
13146 &:= ((9 + 8) + (7 + (6 \times (((5 + 4)^3) \times (2 + 1))))) \\
13147 &:= ((9 - (8 \times 7)) + (6 + (((5^4) + 3) \times 21))) \\
13148 &:= (987 - (6 - (((5 \times 4) + 3)^{2+1}))) \\
13149 &:= ((9 + (8 \times (7 - (65 + 4)))) \times - (3^{2+1})) \\
13150 &:= ((9 - (((8 \times (7 \times 6)) - 5) \times 4)) \times - ((3^2) + 1)) \\
13151 &:= (9 - ((8 \times -7) - (6543 \times (2 \times 1)))) \\
13152 &:= ((9 + ((8 - (7 - 6)) \times (5^4))) \times - (3 \times - (2 - 1))) \\
13153 &:= (98 + (7 \times (((6 \times ((5^4) - 3)) / 2) - 1))) \\
13154 &:= (9 + ((8 - (7 \times ((6 \times 5) + (43^2)))) \times -1)) \\
13155 &:= ((9 - 8) - ((7 \times - ((6 \times 5) + (43^2)))) - 1)) \\
13156 &:= (9 - (((8 + (7 + 6)) \times - ((5^4) + (3 - 2))) - 1)) \\
13157 &:= (-9 + ((8 \times (7 + 6)) + (((5^4) - 3) \times 21))) \\
13158 &:= (((9 + (8 + 7)) - 6) \times - (((5 + 4)^3) + 2) \times -1)) \\
13159 &:= (98 + (((7 \times 6) \times ((5^4) - 3)) / 2) - 1)) \\
13160 &:= ((9 + 8) - ((7 + (6 \times ((5 + 4)^3))) \times - (2 + 1))) \\
13161 &:= ((9 + ((8 + (7 + 6)) \times (5^4))) + (3^{2+1})) \\
13162 &:= ((9 + (((876 \times 5) + 4) \times 3) + 2)) - 1) \\
13163 &:= (((9 + 8) + (7 \times (6 + ((5^4) \times 3)))) - 21) \\
13164 &:= ((9 - 8) \times - ((7 \times - (6 + ((5^4) \times 3))) + (2 + 1))) \\
13165 &:= ((9 - 8) \times - ((7 \times - (6 + ((5^4) \times 3))) + (2 \times 1))) \\
13166 &:= (((9 - 8) + (7 \times (6 + ((5^4) \times 3)))) + (2 \times -1)) \\
13167 &:= ((9 - 8) - ((7 \times - (6 + ((5^4) \times 3))) + (2 - 1))) \\
13168 &:= ((9 - 8) \times - ((7 \times - (6 + ((5^4) \times 3))) - (2 - 1))) \\
13169 &:= ((9 - 8) \times - ((7 \times - (6 + ((5^4) \times 3))) - (2 \times 1))) \\
13170 &:= (((9 - 8) + (7 \times (6 + ((5^4) \times 3)))) - (2 \times -1)) \\
13171 &:= (((9 + 8) - (((7 \times 6) \times ((5^4) + 3)) / 2)) \times -1) \\
13172 &:= (((-9 \times -8) + ((7 + 6543) \times 2)) \times 1) \\
13173 &:= (9 + ((8 - (7 \times ((6 + (5^4)) - 3))) \times - (2 + 1))) \\
13174 &:= ((9 - 8) \times - (7 \times - (6 + (((5^4) \times 3) + (2 - 1))))) \\
13175 &:= ((9 - 8) - (7 \times - (6 + (((5^4) \times 3) + (2 - 1))))) \\
13176 &:= (((9 + (8 + 7)) - 6) \times (((5 + 4)^3) + (2 + 1))) \\
13177 &:= (9 + (8 + (7 \times ((6 \times 5) + ((43^2) + 1)))))
\end{aligned}$$

$$\begin{aligned}
13178 &:= (1 \times -((2 \times -3) + (4 \times ((5 - (6 \times 7)) \times 89)))) \\
13179 &:= ((1 + 2) - (3 \times -(((4 \times 5) + (6 \times 78)) \times 9))) \\
13180 &:= ((1 + ((2 \times 3) \times (((4 + 5) - 6^7) + 8))) + 9) \\
13181 &:= (1 - ((2 + 3) \times -(4 + (56 \times ((7 \times 8) - 9)))) \\
13182 &:= (1 \times -(2 + (((3 - 4^5)) \times (6 + 7)) + 89))) \\
13183 &:= (1 - (2 + (((3 - 4^5)) \times (6 + 7)) + 89))) \\
13184 &:= (((12^3) \times ((4^5) + 6)) / -(7 + 8)) / -9) \\
13185 &:= ((1 + 2) \times -(3 \times (((4 - (5 \times 6)) \times (7 \times 8)) - 9))) \\
13186 &:= ((1 - (((2^{3 \times 4}) - 5^6) / 7) \times 8)) + 9) \\
13187 &:= (((((1 + 2)^{3 \times 4 - 5}) \times 6) - 7) - (8 \times -9)) \\
13188 &:= (((((1 + 2)^{3+4}) + (5 + 6)) \times ((7 + 8) - 9)) \\
13189 &:= (1 - (((2 \times (3^4)) - 5) \times -(67 + (8 + 9)))) \\
13190 &:= ((-1 + (234 \times 56)) + (78 + 9)) \\
13191 &:= (((((1 + 2)^{3 \times 4 - 5}) \times 6) + (78 - 9)) \\
13192 &:= ((1 - (((2^3) - (4^5)) \times (6 + 7)) + 8)) - 9) \\
13193 &:= (1 \times (((2^3) \times -((4 - (5 \times (6 \times 7))) \times 8)) + 9)) \\
13194 &:= (1 + (((2^3) \times -((4 - (5 \times (6 \times 7))) \times 8)) + 9)) \\
13195 &:= ((1 + (2 \times (3^{4+5+6-7}))) - (8 \times -9)) \\
13196 &:= (1 \times (2 + (((3^4) \times (5 + (6 + 7))) + 8) \times 9))) \\
13197 &:= (1 + (2 + (((3^4) \times (5 + (6 + 7))) + 8) \times 9))) \\
13198 &:= (1 \times -(2 \times -(3 - ((4 - (56 \times 7)) \times (8 + 9)))) \\
13199 &:= (((((1 + 2)^{3+4}) + 5) \times 6) - ((7 \times -8) + 9)) \\
13200 &:= (1 - (2 + (((3 - 4^5)) \times (6 + 7)) + (8 \times 9))) \\
13201 &:= (((((1 + 2)^{3 \times 4 - 5}) \times 6) + 7) - (8 \times -9)) \\
13202 &:= (((1 - 2) - (3^4)) \times ((5 \times -((6 \times 7) - 8)) + 9)) \\
13203 &:= (((1 + 2)^3) \times -((4 + (5 + 6)) - (7 \times (8 \times 9)))) \\
13204 &:= (1 + (2 - (((3 - 4^5)) \times (6 + 7)) + (8 \times 9))) \\
13205 &:= (1 \times -((23 \times -(4 + 567)) - (8 \times 9))) \\
13206 &:= (12 - (((3^4) \times (5 + (6 + 7))) + 8) \times -9)) \\
13207 &:= ((1 + (((2^3) - (4^5)) \times (6 + 7))) \times (8 - 9)) \\
13208 &:= ((1 - (((2^3) - (4^5)) \times (6 + 7))) + (8 - 9)) \\
13209 &:= ((1 - (((2^3) - (4^5)) \times (6 + 7))) \times -(8 - 9)) \\
13210 &:= ((1 - (((2^3) - (4^5)) \times (6 + 7)) + 8)) + 9) \\
13211 &:= (((((1 + 2)^{3+4}) - 5) \times 6) - (7 \times -(8 + 9))) \\
13212 &:= ((1 + 2) \times -(3 \times -(4 \times (((5 + (6 \times 7)) \times 8) - 9)))) \\
13213 &:= ((12 - ((3 - 4^5)) \times (6 + 7))) + (8 \times -9)) \\
13214 &:= (-12 + ((3 + ((4^5) \times (6 + 7))) - 89)) \\
13215 &:= ((12 + 3) \times -((4 \times -((5 \times (6 \times 7)) + 8)) - 9)) \\
13216 &:= (1 \times ((2^3) \times -(4 - (((5 \times 6) - 7) \times (8 \times 9)))) \\
13217 &:= (1 + ((2^3) \times -(4 - (((5 \times 6) - 7) \times (8 \times 9)))) \\
13218 &:= ((1 - (((2 \times 3) - 4^5)) \times (6 + 7)) + 8) - 9) \\
13219 &:= ((1 - 2) - (3 - (((4^5) \times (6 + 7)) - 89))) \\
13220 &:= ((1 - 2) \times (3 - (((4^5) \times (6 + 7)) - 89))) \\
13221 &:= (12 - (((3^4) + (5 \times 6)) \times -(7 \times (8 + 9)))) \\
13222 &:= ((1 + (((2 + 3)^4) + 5) \times (6 + (7 + 8)))) - 9) \\
13223 &:= ((1 + 2) - (3 - (((4^5) \times (6 + 7)) - 89)))
\end{aligned}$$

$$\begin{aligned}
13178 &:= (98 + ((7 \times -(6 - ((5^4) \times 3))) - (2 + 1))) \\
13179 &:= ((98 - (7 \times (6 - ((5^4) \times 3)))) + (2 \times -1)) \\
13180 &:= ((9 - 8) \times -((7 \times -(6 + (((5^4) \times 3) + 2))) + 1)) \\
13181 &:= ((9 - 8) - ((7 \times -(6 + (((5^4) \times 3) + 2))) + 1)) \\
13182 &:= ((9 - 8) \times ((7 \times (6 + (((5^4) \times 3) + 2))) + 1)) \\
13183 &:= ((9 - 8) + ((7 \times (6 + (((5^4) \times 3) + 2))) + 1)) \\
13184 &:= (98 + ((7 \times -(6 - ((5^4) \times 3))) + (2 + 1))) \\
13185 &:= (((9 + 8) + ((7 \times (6 + ((5^4) \times 3))) + 2)) - 1) \\
13186 &:= (((9 + 8) + ((7 \times (6 + ((5^4) \times 3))) + 2)) \times 1) \\
13187 &:= ((9 - 8) \times (((7 \times 6) \times ((5^4) + 3)) / 2) - 1)) \\
13188 &:= ((9 - 8) + (((7 \times 6) \times ((5^4) + 3)) / 2) - 1)) \\
13189 &:= ((9 - 8) \times -(((7 \times 6) \times ((5^4) + 3)) / -2) - 1)) \\
13190 &:= ((9 - 8) - (((7 \times 6) \times ((5^4) + 3)) / -2) - 1)) \\
13191 &:= ((9 + 8) - (7 \times -(6 + (((5^4) \times 3) + (2 - 1)))) \\
13192 &:= ((9 + 8) \times -(((7 + (6 + 5)) \times -43) - (2 \times 1))) \\
13193 &:= ((9 + 8) + ((76 - (5^4)) \times -(3 + 21))) \\
13194 &:= ((9 + ((8 + (7 + 6)) \times ((5^4) + 3))) - (2 + 1)) \\
13195 &:= ((9 + ((8 + (7 + 6)) \times ((5^4) + 3))) + (2 \times -1)) \\
13196 &:= (9 + ((8 + (7 + 6)) \times ((5^4) + 3)) - (2 - 1)) \\
13197 &:= ((9 + 8) - ((7 \times -(6 + (((5^4) \times 3) + 2))) + 1)) \\
13198 &:= ((9 + 8) + (7 \times (6 + (((5^4) \times 3) + (2 \times 1)))) \\
13199 &:= ((9 + 8) - ((7 \times -(6 + (((5^4) \times 3) + 2))) - 1)) \\
13200 &:= (((9 + 8) - (7 \times 6)) \times -(((5 \times 4) + 3)^2) - 1)) \\
13201 &:= ((9 - 8) \times ((7 + 6) + (((5^4) + 3) \times 21))) \\
13202 &:= (((9 - 8) - (7 \times 6)) \times ((5 \times -(4^3)) - (2 \times 1))) \\
13203 &:= ((9 - (8 \times (76 - (5^4)))) \times -(3 \times -(2 - 1))) \\
13204 &:= ((9 + 8) + (((7 \times 6) \times ((5^4) + 3)) / 2) - 1)) \\
13205 &:= ((9 - (8 \times (7 + 6))) \times -((5 \times -(4 - 32)) - 1)) \\
13206 &:= ((9 + 8) - (((7 \times 6) \times ((5^4) + 3)) / -2) - 1)) \\
13207 &:= ((9 - (8 \times 7)) \times (6 - (((5 + 4) \times 32) - 1))) \\
13208 &:= (((9^{8+7-6-5}) + 43) \times -(2 \times -1)) \\
13209 &:= ((98 + (7 + 6)) \times ((5 \times (4 \times (3 \times 2))) - 1)) \\
13210 &:= (9 - (8 - (((7 - 6) + ((5^4) + 3)) \times 21))) \\
13211 &:= ((((-9 \times 87) + 6) \times -(5 + (4 \times 3))) + 2) \times 1) \\
13212 &:= ((9 - (8 \times ((7 \times 6) + 5))) \times ((4 + 32) \times -1)) \\
13213 &:= (98 - (7 - (6 \times (((5 + 4)^3) \times (2 + 1)))) \\
13214 &:= (9 - (((8 \times 7) + 6) \times -((5 \times 43) - 2)) + 1)) \\
13215 &:= ((9 - ((8 - (7 \times (6 + (5^4)))) \times 3)) - 21) \\
13216 &:= (9 - (((8 \times 7) + 6) \times -((5 \times 43) - 2)) - 1)) \\
13217 &:= (9 + (8 \times -(76 - ((54 \times 32) - 1)))) \\
13218 &:= ((9 + ((8 - (7 \times (6 + (5^4)))) \times 3)) \times -(2 - 1)) \\
13219 &:= ((-9 - 8) - ((7 \times -(((6 + (5^4)) \times 3) - 2)) + 1)) \\
13220 &:= (((9 + 8) - (7 \times (((6 + (5^4)) \times 3) - 2))) \times -1) \\
13221 &:= (9 - ((8 + (7 \times ((6 + (5^4)) - 3))) \times -(2 + 1))) \\
13222 &:= ((98 - 76) \times ((5^4) - (3 + 21))) \\
13223 &:= (98 - (((7 \times 6) \times (5^4)) / - (3 - (2 - 1))))
\end{aligned}$$

$$\begin{aligned}
13224 &:= (1 \times ((2^3) \times ((4^5) + (6 + (7 \times 89)))))) \\
13225 &:= ((1 + (2 \times (3 \times 4))) \times -((5 \times -((6 + 7) \times 8)) - 9)) \\
13226 &:= ((1 - (((2^3) - (4^5)) \times (6 + 7))) + (8 + 9)) \\
13227 &:= (1 \times -((((2 - 3) + (4^5)) \times -(6 + 7)) + (8 \times 9))) \\
13228 &:= ((1 + (((2 - 3) + (4^5)) \times (6 + 7))) + (8 \times -9)) \\
13229 &:= (1 \times -((2 \times -3) - (((4^5) \times (6 + 7)) - 89))) \\
13230 &:= (((1 + 2)^3) \times -((4 \times 5) - (6 + (7 \times (8 \times 9))))) \\
13231 &:= ((((((1 + 2)^{3+4}) + 5) \times 6) + 7) - (8 \times -9)) \\
13232 &:= (1 \times -((2^3) - (((4^5) \times (6 + 7)) - (8 \times 9)))) \\
13233 &:= (1 - ((2^3) - (((4^5) \times (6 + 7)) - (8 \times 9)))) \\
13234 &:= ((1 - (((2 \times 3) - (4^5)) \times (6 + 7)) - 8)) - 9) \\
13235 &:= (1 \times (((2 \times 3) - (4^5)) \times -(6 + 7)) - (8 - 9)) \\
13236 &:= ((1 - (((2 \times 3) - (4^5)) \times (6 + 7)) + 8)) + 9) \\
13237 &:= (1 + (((2 - 3) - (4^5)) \times -(6 + 7)) - 89)) \\
13238 &:= (12 + ((3 + ((4^5) \times (6 + 7))) - 89)) \\
13239 &:= ((((((1 + 2)^{3+4}) + 5) \times 6) + (78 + 9)) \\
13240 &:= ((1 + 2) - (3 - (((4^5) \times (6 + 7)) - (8 \times 9)))) \\
13241 &:= (1 \times -((2 - 3) - (((4^5) \times (6 + 7)) - (8 \times 9)))) \\
13242 &:= (1 - ((2 - 3) - (((4^5) \times (6 + 7)) - (8 \times 9)))) \\
13243 &:= (1 \times -((2 + (((3^4) + (5 \times 6)) \times 7)) \times -(8 + 9))) \\
13244 &:= (1 - ((2 + (((3^4) + (5 \times 6)) \times 7)) \times -(8 + 9))) \\
13245 &:= (1 \times ((2 + 3) + ((4^5) \times (6 + 7))) - (8 \times 9)) \\
13246 &:= ((1 + 2) + ((3 + ((4^5) \times (6 + 7))) - (8 \times 9))) \\
13247 &:= ((1 - (((2 + 3) - (4^5)) \times (6 + 7))) + (8 - 9)) \\
13248 &:= ((1 - (((2 + 3) - (4^5)) \times (6 + 7))) \times -(8 - 9)) \\
13249 &:= ((1 - (((2 + 3) - (4^5)) \times (6 + 7))) - (8 - 9)) \\
13250 &:= ((1 - (((2 \times 3)^4) + (5 \times 6))) \times (7 - (8 + 9))) \\
13251 &:= ((1 + 2) \times -(((3^4) \times -56) + (7 \times (8 + 9)))) \\
13252 &:= ((1 - (((2 \times 3) - (4^5)) \times (6 + 7)) - 8)) + 9) \\
13253 &:= (1 \times -(((2 + (34 \times 56)) \times -7) + 89)) \\
13254 &:= ((1 - ((23 - 4) \times 5)) \times -(6 + ((7 + 8) \times 9))) \\
13255 &:= (((1 - 2) - ((3 - (4^5)) \times (6 + 7))) - (8 + 9)) \\
13256 &:= (1 + ((2 + 3) \times -(4 - (5 \times ((67 - 8) \times 9)))) \\
13257 &:= (((((1 + 2)^{3 \times 4 - 5}) \times 6) - ((7 + 8) \times -9)) \\
13258 &:= ((1 + (23 \times (4 \times ((5 + (6 + 7)) \times 8)))) + 9) \\
13259 &:= (1 - (2 + (3 \times (4 - (56 \times (7 + (8 \times 9))))))) \\
13260 &:= ((1 - ((2 \times (3^4)) - 5)) \times -((6 + 7) + (8 \times 9))) \\
13261 &:= ((12 + ((3 - (4^5)) \times (6 + 7))) \times (8 - 9)) \\
13262 &:= ((-1 + 2) + (((3 \times (4 - 56)) + 7) \times -89)) \\
13263 &:= (1 \times -((((2 - (3 - 4))^5) - 6) \times -(7 \times 8)) + 9)) \\
13264 &:= (1 - (((((2 - (3 - 4))^5) - 6) \times -(7 \times 8)) + 9)) \\
13265 &:= ((1 - (((2 + 3) - (4^5)) \times (6 + 7))) + (8 + 9)) \\
13266 &:= ((1 + 2) \times -(3 \times -((4^5) - ((6 - (7 \times 8)) \times 9)))) \\
13267 &:= (((1 + 2)^3) - (((4^5) \times -(6 + 7)) + (8 \times 9))) \\
13268 &:= ((12 - (((3 - (4^5)) \times (6 + 7)) + 8)) - 9) \\
13269 &:= ((1 + 2) \times ((3 - 4) + (56 \times (7 + (8 \times 9))))))
\end{aligned}$$

$$\begin{aligned}
13224 &:= ((9 - 8) \times (((7 + (65 + 43))^2) - 1)) \\
13225 &:= (((9 + 8) - (7 \times 6)) \times (((5 \times 4) + 3)^2) \times -1)) \\
13226 &:= ((9 + 8) - (((7 - 6) + ((5^4) + 3)) \times -21)) \\
13227 &:= (9 + ((8 - ((7 \times (6 + (5^4))) - 3)) \times -(2 + 1))) \\
13228 &:= (((-98 \times -((76 - 5) + (4^3))) - 2) \times 1) \\
13229 &:= (((-98 \times -((76 - 5) + (4^3))) - 2) + 1) \\
13230 &:= ((9 - (8 + 7)) \times ((6 + ((5 + 4)^3)) \times -(2 + 1))) \\
13231 &:= ((9 - (8 \times ((7 + (6 \times 54)) \times (3 + 2)))) \times -1) \\
13232 &:= (9 - ((87 \times -((6 \times (5 \times 4)) + 32)) + 1)) \\
13233 &:= ((9 - ((8 - (7 \times (6 + (5^4)))) \times 3)) - (2 + 1)) \\
13234 &:= ((9 - ((8 - (7 \times (6 + (5^4)))) \times 3)) + (2 \times -1)) \\
13235 &:= (9 + (((((8 \times (7 \times 6)) + (5 + 4))/3)^2) + 1)) \\
13236 &:= ((9 - 8) \times -((7 \times -(((6 + (5^4)) \times 3) - 2)) + 1)) \\
13237 &:= ((9 - 8) - ((7 \times -(((6 + (5^4)) \times 3) - 2)) + 1)) \\
13238 &:= ((9 - ((8 - (7 \times (6 + (5^4)))) \times 3)) - (2 \times -1)) \\
13239 &:= ((9 - 8) - ((7 \times -(((6 + (5^4)) \times 3) - 2)) - 1)) \\
13240 &:= (9 - (((8 + (7 + 6)) \times -((5^4) + (3 + 2))) - 1)) \\
13241 &:= (98 - ((7 + (6 \times ((5 + 4)^3))) \times -(2 + 1))) \\
13242 &:= ((9 - 8) \times -(((7 \times (6 + (5^4))) - 3) \times -(2 + 1))) \\
13243 &:= (9 - (8 - (((7 \times (6 + (5^4))) - 3) \times (2 + 1)))) \\
13244 &:= ((9 - 8) \times -((7 \times -(((6 + (5^4)) \times 3) - (2 - 1)))) \\
13245 &:= ((9 - 8) - (7 \times -(((6 + (5^4)) \times 3) - (2 - 1)))) \\
13246 &:= ((9 - 8) \times ((7 + 6) \times -(5 - (4^{3+2}))) - 1)) \\
13247 &:= ((9 - 8) + (((7 + 6) \times -(5 - (4^{3+2}))) - 1)) \\
13248 &:= (((9 - 8) - (7 \times (6 + (5^4)))) \times (3 \times -(2 - 1))) \\
13249 &:= ((9 - 8) \times -((7 \times -(((6 + (5^4)) \times 3)) + (2 \times 1))) \\
13250 &:= (((9 - 8) + (7 \times ((6 + (5^4)) \times 3))) + (2 \times -1)) \\
13251 &:= (9 - (8 - ((7 \times ((6 + (5^4)) \times 3)) - (2 - 1)))) \\
13252 &:= ((9 - 8) \times -((7 \times -(((6 + (5^4)) \times 3)) - (2 - 1))) \\
13253 &:= ((9 - 8) \times -((7 \times -(((6 + (5^4)) \times 3)) - (2 \times 1))) \\
13254 &:= (((9 - 8) + (7 \times ((6 + (5^4)) \times 3))) - (2 \times -1)) \\
13255 &:= (9 + (8 + ((7 \times ((6 + (5^4)) \times 3) - 2)) + 1)) \\
13256 &:= ((9 + (8 \times ((7 \times (6 \times 5)) - 4))) \times ((3^2) - 1)) \\
13257 &:= ((9 - ((8 - (7 \times (6 + (5^4)))) \times 3)) + 21) \\
13258 &:= ((9 - 8) \times -((7 \times -(((6 + (5^4)) \times 3) + (2 - 1)))) \\
13259 &:= ((9 - 8) - (7 \times -(((6 + (5^4)) \times 3) + (2 - 1)))) \\
13260 &:= ((9 - (8 + 7)) \times -((((6 + 5) \times 4) + 3)^2) + 1)) \\
13261 &:= ((9 + 8) - (7 \times -(((6 + (5^4)) \times 3) - (2 - 1)))) \\
13262 &:= (98 - ((7 \times -((6 + (5^4)) \times 3))) + (2 + 1)) \\
13263 &:= ((9 + 8) + (((7 + 6) \times -(5 - (4^{3+2}))) - 1)) \\
13264 &:= ((9 - 8) \times -((7 \times -(((6 + (5^4)) \times 3) + 2)) + 1)) \\
13265 &:= ((9 - (8 \times (7 \times ((6 \times 5) + 4)))) \times ((3 \times -2) - 1)) \\
13266 &:= ((9 - 8) \times -((7 \times -(((6 + (5^4)) \times 3) + 2)) - 1)) \\
13267 &:= ((9 - 8) - ((7 \times -(((6 + (5^4)) \times 3) + 2)) - 1)) \\
13268 &:= ((9 + 8) - (7 \times -(((6 + (5^4)) \times (3 \times (2 - 1)))))) \\
13269 &:= ((9 + 8) - ((7 \times -((6 + (5^4)) \times 3)) - (2 - 1)))
\end{aligned}$$

$$\begin{aligned}
13270 &:= (((1+2) + ((3-(4^5)) \times (6+7))) \times (8-9)) \\
13271 &:= (((1-2) - ((3-(4^5)) \times (6+7))) + (8-9)) \\
13272 &:= (((1-2) - ((3-(4^5)) \times (6+7))) \times -(8-9)) \\
13273 &:= ((1-2) - (((3-(4^5)) \times (6+7)) + (8-9))) \\
13274 &:= (((1-2) + ((3-(4^5)) \times (6+7))) \times (8-9)) \\
13275 &:= ((1+2) + (((3-(4^5)) \times -(6+7)) + (8-9))) \\
13276 &:= (1 \times (2 - (((3-(4^5)) \times (6+7)) + (8-9)))) \\
13277 &:= (1 \times -(2 - (((3+(4^5)) \times (6+7)) - (8 \times 9)))) \\
13278 &:= (1 - (2 - (((3+(4^5)) \times (6+7)) - (8 \times 9)))) \\
13279 &:= ((1-2) \times (((3+(4^5)) \times -(6+7)) + (8 \times 9))) \\
13280 &:= (((1-2) + (3^4)) \times -((5+6) \times -7) - 89)) \\
13281 &:= ((1 - (((2^3) - (4^5)) \times (6+7))) - (8 \times -9)) \\
13282 &:= ((1 + (((2 - (3-4))^5) - 6) \times (7 \times 8))) + 9) \\
13283 &:= (((1 + (((2-3) + (4^5)) \times (6+7))) - 8) - 9) \\
13284 &:= ((12 - (((3-(4^5)) \times (6+7)) - 8)) - 9) \\
13285 &:= ((12 - ((3-(4^5)) \times (6+7))) \times -(8-9)) \\
13286 &:= (((1 - (2-3)) - (4^5)) \times -((6+7) \times -(8-9))) \\
13287 &:= (((((1+2)^{3+4}) + 5) \times 6) - ((7+8) \times -9)) \\
13288 &:= (((1+23) - ((4^5) \times (6+7))) \times (8-9)) \\
13289 &:= (((1-2) - ((3-(4^5)) \times (6+7))) + (8+9)) \\
13290 &:= (1 + ((23 - ((4^5) \times (6+7))) \times (8-9))) \\
13291 &:= ((12 + ((3+(4^5)) \times (6+7))) + (8 \times -9)) \\
13292 &:= (1 \times (2 - (((3-(4^5)) \times (6+7)) - (8+9)))) \\
13293 &:= (1 + (2 - (((3-(4^5)) \times (6+7)) - (8+9)))) \\
13294 &:= (1 + ((23 - (4 \times (5 \times (67+8)))) \times -9)) \\
13295 &:= ((1+2) - (3 - (((4^5) \times (6+7)) - (8+9)))) \\
13296 &:= ((1 - (2-3)) \times -(((4^5) \times -6) - (7 \times (8 \times 9)))) \\
13297 &:= (1 - ((2-3) - (((4^5) \times (6+7)) - (8+9)))) \\
13298 &:= (1 \times -((((2-3) + (4^5)) \times -(6+7)) - (8-9))) \\
13299 &:= (1 - (((((2-3) + (4^5)) \times -(6+7)) - (8-9))) \\
13300 &:= ((1 + (((2-3) + (4^5)) \times (6+7))) \times -(8-9)) \\
13301 &:= (((1 + (((2-3) + (4^5)) \times (6+7))) - 8) + 9) \\
13302 &:= (((((1+2)^{3+4}) + (5 \times 6)) \times ((7+8) - 9)) \\
13303 &:= (1 \times (((2 - (34 \times (56-7))) \times -8) - 9)) \\
13304 &:= (12 - (3 - (((4^5) \times (6+7)) - (8+9)))) \\
13305 &:= ((1+2) - (((((3+4) \times (5 \times (6 \times 7))) + 8) \times -9)) \\
13306 &:= (1 \times ((2 \times -3) - (((4^5) \times ((6+7) \times (8-9)))) \\
13307 &:= ((1 - (((2 \times 3) - (4^5)) \times (6+7))) - (8 \times -9)) \\
13308 &:= ((1-2) + ((3 - ((4^5) \times (6+7))) \times (8-9))) \\
13309 &:= ((1-2) \times -((3 - ((4^5) \times (6+7))) \times (8-9))) \\
13310 &:= ((1-2) \times (3 - (((4^5) \times (6+7)) - (8-9)))) \\
13311 &:= (1 + ((2-3) + (((4^5) \times (6+7)) + (8-9)))) \\
13312 &:= ((1+2) + ((3 - ((4^5) \times (6+7))) \times (8-9))) \\
13313 &:= ((1+2) - (3 - (((4^5) \times (6+7)) - (8-9)))) \\
13314 &:= ((1 - (2-3)) + ((4^5) \times -((6+7) \times (8-9)))) \\
13315 &:= ((1 - (2-3)) - (((4^5) \times -(6+7)) + (8-9)))
\end{aligned}$$

$$\begin{aligned}
13270 &:= (((9+8) + (7 \times ((6+(5^4)) \times 3))) - (2 \times -1)) \\
13271 &:= (9 + (8 + ((7 \times ((6+(5^4)) \times 3)) + (2+1)))) \\
13272 &:= (98 - (7 \times -(6 + (((5^4) \times 3) + (2-1)))) \\
13273 &:= ((9-8) - ((7 \times -((6+(5^4)) \times 3)) - 21)) \\
13274 &:= (9 - ((8 \times -((765 + (4^3)) \times 2)) - 1)) \\
13275 &:= ((9+8) - (7 \times -(((6+(5^4)) \times 3) + (2-1)))) \\
13276 &:= ((-9 - ((8 - (7 \times (6^5))))/4) - 321) \\
13277 &:= ((9+8) - (((7 \times (6+(5^4))) + 3) \times -(2+1))) \\
13278 &:= (98 - ((7 \times -(6 + (((5^4) \times 3) + 2))) + 1)) \\
13279 &:= (((9 - (8 \times 7)) + ((6^5)/4)) \times -((3 \times -2) - 1)) \\
13280 &:= ((9 - ((8 \times (7 \times 6)) + 5)) \times (4 \times -((3^2) + 1))) \\
13281 &:= ((9+8) - ((7 \times -(((6+(5^4)) \times 3) + 2)) + 1)) \\
13282 &:= ((9 + ((8 + (7 \times (6+(5^4)))) \times 3)) + (2 \times -1)) \\
13283 &:= (9 - (((8 + (7 \times (6+(5^4)))) \times -3) + (2-1))) \\
13284 &:= (9 - ((8 + (7 \times (6+(5^4)))) \times -(3 \times (2-1)))) \\
13285 &:= (9 - (((8 + (7 \times (6+(5^4)))) \times -3) - (2-1))) \\
13286 &:= ((9 + ((8 + (7 \times (6+(5^4)))) \times 3)) - (2 \times -1)) \\
13287 &:= (((9-8) + (7 \times 6)) \times -((5 \times -((4^3) - 2)) + 1)) \\
13288 &:= (9 - (8 - (((7 \times (6^5))/4) - 321))) \\
13289 &:= ((98 - (7-6)) \times -(((5 + (4^3)) \times -2) + 1)) \\
13290 &:= ((9+87) + (6 + (((5^4) + 3) \times 21))) \\
13291 &:= ((((-98 + (7 \times (6 - (5^4)))) \times -3) - 2) \times 1) \\
13292 &:= (9 - (((87 - 6) \times -((54 \times 3) + 2)) + 1)) \\
13293 &:= ((98 - (7 \times (6 - (5^4)))) \times -(3 \times -(2-1))) \\
13294 &:= ((9+8) \times (((7 \times 65) - (4^3)) \times (2 \times 1))) \\
13295 &:= (((-98 - (7 + 6543)) \times -2) - 1) \\
13296 &:= ((98 + (7 + 6543)) \times (2 \times 1)) \\
13297 &:= (9 - (8 \times -(76 - (5 \times (4 - 321)))) \\
13298 &:= (9 - (((8 + (7 \times (6^5)))/-4) + 321)) \\
13299 &:= (9 - (((8 \times 7) + (6 \times ((5+4)^3))) \times -(2+1))) \\
13300 &:= (((9+8) - 7) \times (((6+5)^{4-3+2}) - 1)) \\
13301 &:= ((9 - (8 \times 7)) \times -((6 - ((5 + (4 \times 3))^2)) \times -1)) \\
13302 &:= (((9+8) + (7 \times (6+(5^4)))) \times -(3 \times -(2-1))) \\
13303 &:= ((9 - ((8 \times 7) + 6)) \times (5 - (4^{3+2-1}))) \\
13304 &:= ((9 - (8-7)) \times -(65 - ((4 \times 3)^{2+1}))) \\
13305 &:= ((9 + ((8 + (7 \times (6+(5^4)))) \times 3)) + 21) \\
13306 &:= ((-9+8) - (7 - ((6 + ((5^4) + 3)) \times 21))) \\
13307 &:= (9 - ((8 + (7 \times (6 \times 5))) \times -((4^3) - (2+1)))) \\
13308 &:= (9 + ((87+6) \times (((5 + (4+3))^2) - 1))) \\
13309 &:= (((-9 \times (87 \times (6 - ((5 \times 4) + 3)))) + (2 \times -1)) \\
13310 &:= (((9+8) - 7) \times -(((6+5)^{4-3+2}) \times -1)) \\
13311 &:= ((9 + ((8 - (76 \times 5)) \times 4)) \times (3 \times -(2+1))) \\
13312 &:= (((98+7) - (6-5)) \times -(4 \times -(32 \times 1))) \\
13313 &:= (9 - (8 \times -(7 + ((65+4) \times (3+21)))) \\
13314 &:= (((9-8)^7) \times -((6 + ((5^4) + 3)) \times -21)) \\
13315 &:= (9 - (8 - (7 \times (6 + (((5^4) \times 3) + 21))))
\end{aligned}$$

$$\begin{aligned}
13316 &:= (1 \times -(((2-3) + (4^5)) \times -(6+7)) - (8+9))) \\
13317 &:= ((1+2) + (3 + (((4^5) \times (6+7)) + (8-9)))) \\
13318 &:= (1 \times -((2 \times -3) + ((4^5) \times ((6+7) \times (8-9)))))) \\
13319 &:= ((1 + (((2 \times 3) + (4^5)) \times (6+7))) + (8 \times -9)) \\
13320 &:= ((1 - (((2+3) - (4^5)) \times (6+7))) - (8 \times -9)) \\
13321 &:= (12 + ((3 - ((4^5) \times (6+7))) \times (8-9))) \\
13322 &:= (1 \times (2 - ((3 - (4 \times (5 + (6 \times 7)))) \times (8 \times 9)))) \\
13323 &:= (1 + (2 - ((3 - (4 \times (5 + (6 \times 7)))) \times (8 \times 9)))) \\
13324 &:= (1 \times (((2-3) - (4^5)) \times -(6+7)) + (8-9))) \\
13325 &:= (1 + (((2-3) - (4^5)) \times -(6+7)) + (8-9))) \\
13326 &:= (12 + (3 + (((4^5) \times (6+7)) + (8-9)))) \\
13327 &:= ((1 + (((2+3)^4) - ((5^6) - 7)) \times 8)) / -9 \\
13328 &:= (12 + ((3 + ((4^5) \times (6+7))) - (8-9))) \\
13329 &:= ((1+2) \times (3 \times -(4 - ((5+6) \times ((7+8) \times 9)))))) \\
13330 &:= (1 \times -((2 + (34 \times (56 \times 7))) \times (8-9))) \\
13331 &:= (1 - ((2 + (34 \times (56 \times 7))) \times (8-9))) \\
13332 &:= (1 \times -(2 - (((3 + (4^5)) \times (6+7)) - (8+9)))) \\
13333 &:= (1 - (2 - (((3 + (4^5)) \times (6+7)) - (8+9)))) \\
13334 &:= ((1-2) \times (((3 + (4^5)) \times -(6+7)) + (8+9))) \\
13335 &:= ((1+2) + (3 + (((4^5) \times (6+7)) + (8+9)))) \\
13336 &:= (((1+23) + ((4^5) \times (6+7))) \times -(8-9)) \\
13337 &:= ((1+2) - (((3 + (4^5)) \times -(6+7)) + (8+9))) \\
13338 &:= (((1+2)^3) \times -((4 \times -5) - (6 \times (7 + (8 \times 9)))))) \\
13339 &:= (((1+2)^3) + ((4^5) \times -((6+7) \times (8-9)))) \\
13340 &:= (((1+2)^3) - (((4^5) \times -(6+7)) + (8-9))) \\
13341 &:= (1 \times -(((2 + (34 \times 56)) \times -7) - (8-9))) \\
13342 &:= ((1 + (((2 + (34 \times 56)) \times 7) + 8)) - 9) \\
13343 &:= ((1 + ((2 + (34 \times 56)) \times 7)) \times -(8-9)) \\
13344 &:= (((1-2) - ((3 - (4^5)) \times (6+7))) - (8 \times -9)) \\
13345 &:= ((1 + (((2^3) + (4^5)) \times (6+7))) + (8 \times -9)) \\
13346 &:= (((12 + ((3 + (4^5)) \times (6+7))) - 8) - 9) \\
13347 &:= ((1+2) \times -(((3^4) \times -56) + (78+9))) \\
13348 &:= (1 \times -(2 - (((3 + (4^5)) \times (6+7)) + (8-9)))) \\
13349 &:= (((1-2) + (((3 + (4^5)) \times (6+7)) + 8)) - 9) \\
13350 &:= (((1-2) + ((3 + (4^5)) \times (6+7))) \times -(8-9)) \\
13351 &:= (((1-2) + ((3 + (4^5)) \times (6+7))) - (8-9)) \\
13352 &:= (((1-2) - ((3 + (4^5)) \times (6+7))) \times (8-9)) \\
13353 &:= ((1+2) - (((3 + (4^5)) \times -(6+7)) - (8-9))) \\
13354 &:= (((1+2) + ((3 + (4^5)) \times (6+7))) \times -(8-9)) \\
13355 &:= ((1+2) - (((3 + (4^5)) \times -(6+7)) + (8-9))) \\
13356 &:= (((1+2)^3) - (((4^5) \times -(6+7)) - (8+9))) \\
13357 &:= ((12 - ((3 - (4^5)) \times (6+7))) - (8 \times -9)) \\
13358 &:= (1 \times ((2 + ((3^4) \times ((5+6) \times (7+8)))) - 9)) \\
13359 &:= (1 + ((2 + ((3^4) \times ((5+6) \times (7+8)))) - 9)) \\
13360 &:= (1 \times (((2+3) + (4^5)) \times (6+7)) - (8+9))) \\
13361 &:= (((1 + (((2+3) + (4^5)) \times (6+7))) - 8) - 9)
\end{aligned}$$

$$\begin{aligned}
13316 &:= (((-9 \times -876) + 5432) \times 1) \\
13317 &:= (9 + (8 + (76 \times (5 \times ((4+32) - 1)))))) \\
13318 &:= (9 - (((8 \times 7) + 6) \times -(5 \times 43)) + 21)) \\
13319 &:= (9 - (((87 \times (6 \times (54-3))) / -2) + 1)) \\
13320 &:= (((9+8) - 7) \times (((6+5)^{4-3+2}) + 1)) \\
13321 &:= ((9-8) \times (7 + ((6 + ((5^4) + 3)) \times 21))) \\
13322 &:= ((9-8) + (7 + ((6 + ((5^4) + 3)) \times 21))) \\
13323 &:= (98 - (((7 + (65+43))^2) \times -1)) \\
13324 &:= (9 - (((8 + (7+6)) \times -((5^4) + (3^2))) - 1)) \\
13325 &:= (((9-8) - (7 \times 6)) \times ((54 \times -(3 \times 2)) - 1)) \\
13326 &:= (((-98 \times -(76 + (5 \times (4 \times 3)))) - 2) \times 1) \\
13327 &:= ((-9 \times 8) - ((7 \times -(65 + (43^2))) - 1)) \\
13328 &:= (9 - ((8 \times -((7 + (6 \times 5)) \times (43+2))) + 1)) \\
13329 &:= (9 - (8 \times -((7 + (6 \times 5)) \times ((43+2) \times 1)))) \\
13330 &:= ((9 + (((8 \times (7 \times 6)) - 5) \times 4)) \times ((3^2) + 1)) \\
13331 &:= (9 + (8 + (7 \times (6 + (((5^4) \times 3) + 21)))))) \\
13332 &:= (98 + ((7+6) \times -(5 - ((4^{3+2}) - 1)))) \\
13333 &:= ((-987 + ((6+5)^4)) - 321) \\
13334 &:= (9 - ((8 + ((7-6) \times 5)) \times -((4^{3+2}) + 1))) \\
13335 &:= (((9-8) + (76 \times 5)) \times -((4 \times -(3^2)) + 1)) \\
13336 &:= ((9 - ((8 \times (7 \times (6 \times 5))) - 4)) \times -((3^2) - 1)) \\
13337 &:= ((9 + (((8 \times 7) + 6) \times (5 \times 43))) + (2 \times -1)) \\
13338 &:= (9 - (((8 \times 7) + 6) \times -(5 \times 43)) + (2 - 1)) \\
13339 &:= (9 - (((8 \times 7) + 6) \times 5) \times -((4^3) - 21)) \\
13340 &:= ((98 - (7 - (6-5))) \times (((4 \times 3)^2) + 1)) \\
13341 &:= ((9 + (((8 \times 7) + 6) \times (5 \times 43))) - (2 \times -1)) \\
13342 &:= (98 - (7 \times -(((6 + (5^4)) \times 3) - (2 - 1)))) \\
13343 &:= ((-98 + (((7 \times (6 \times 5)) \times (4^3)) + 2)) - 1) \\
13344 &:= (98 + (((7+6) \times -(5 - (4^{3+2}))) - 1)) \\
13345 &:= (98 + ((7+6) \times -(5 - (4^{3+2 \times 1})))) \\
13346 &:= (98 - ((7 \times -((6 + (5^4)) \times 3)) + (2 + 1))) \\
13347 &:= ((98 + (7 \times ((6 + (5^4)) \times 3))) + (2 \times -1)) \\
13348 &:= (98 - ((7 \times -((6 + (5^4)) \times 3)) + (2 - 1))) \\
13349 &:= ((9-8) \times -(7 \times -((6 \times ((5 \times (4^3)) - 2)) - 1))) \\
13350 &:= (9 - (8 - (7 \times ((6 \times ((5 \times (4^3)) - 2)) - 1)))) \\
13351 &:= ((98 + (7 \times ((6 + (5^4)) \times 3))) - (2 \times -1)) \\
13352 &:= (98 - ((7 \times -((6 + (5^4)) \times 3)) - (2 + 1))) \\
13353 &:= ((9 - (8 \times (76 \times 5))) + (4^{3 \times 2 + 1})) \\
13354 &:= ((98 - 76) \times ((5^4) + (3 - 21))) \\
13355 &:= ((9-8) \times -(((7 \times 6) \times -((5 \times (4^3)) - 2)) + 1)) \\
13356 &:= (9 - (8 - (((7 \times 6) \times ((5 \times (4^3)) - 2)) - 1))) \\
13357 &:= (9 + ((8 - ((7 \times 6) \times ((5 \times (4^3)) - 2))) \times -1)) \\
13358 &:= (9 - (8 - (((7 \times 6) \times ((5 \times (4^3)) - 2)) + 1))) \\
13359 &:= (9 + ((8 + (7 \times 6)) \times -(54 - 321))) \\
13360 &:= (9 - (((8 \times 7) + 6) \times -(5 \times 43)) - 21)) \\
13361 &:= ((9 - (8 \times (7 - (6 - 54)))) \times -(32 - 1))
\end{aligned}$$

$$\begin{aligned}
13362 &:= ((12 + (((3 + (4^5)) \times (6 + 7)) + 8)) - 9) \\
13363 &:= ((12 + ((3 + (4^5)) \times (6 + 7))) \times -(8 - 9)) \\
13364 &:= (((12 + ((3 + (4^5)) \times (6 + 7))) - 8) + 9) \\
13365 &:= (((1 + 2)^{3+4}) \times -((56 + 7) - 8)) / -9) \\
13366 &:= ((1 + (2 \times (3^4))) \times ((5 - 6) \times (7 - 89))) \\
13367 &:= (((1 - 2) + (((3 + (4^5)) \times (6 + 7)) + 8)) + 9) \\
13368 &:= ((1 - (2 - 3)) \times -(4 \times -((5 \times (6 \times (7 \times 8))) - 9))) \\
13369 &:= ((1 + (2345 \times 6)) + (78 \times -9)) \\
13370 &:= (1 \times (2 + (((3 + (4^5)) \times (6 + 7)) + (8 + 9)))) \\
13371 &:= (1 + (2 + (((3 + (4^5)) \times (6 + 7)) + (8 + 9)))) \\
13372 &:= ((1 + (((2 - 3) + (4^5)) \times (6 + 7))) - (8 \times -9)) \\
13373 &:= (1 \times -(((2 \times 3) + (4^5)) \times -(6 + 7)) + (8 + 9))) \\
13374 &:= (((1 + (((2 \times 3) + (4^5)) \times (6 + 7))) - 8) - 9) \\
13375 &:= (1 \times ((2 + 3) \times ((4 + (5 \times (67 \times 8))) - 9))) \\
13376 &:= ((1 - (((2 + 3) + (4^5)) \times (6 + 7))) \times (8 - 9)) \\
13377 &:= ((1 + (((2 + 3) + (4^5)) \times (6 + 7)) + 8) - 9) \\
13378 &:= ((1 + (((2 + 3) + (4^5)) \times (6 + 7))) \times -(8 - 9)) \\
13379 &:= (((1 + (((2 + 3) + (4^5)) \times (6 + 7))) - 8) + 9) \\
13380 &:= ((12 + (((3 + (4^5)) \times (6 + 7)) + 8)) + 9) \\
13381 &:= ((-1 \times 2) + (3 + (4 \times (5 \times (678 - 9))))) \\
13382 &:= (1 \times (2 - (3 \times (4 + ((5 - 67) \times (8 \times 9))))) \\
13383 &:= ((1 + 2) \times -(3 - (((4 \times 5) + (6 \times 7)) \times (8 \times 9)))) \\
13384 &:= ((1 + 2) - (3 - (((4^5) \times (6 + 7)) + (8 \times 9)))) \\
13385 &:= (1 \times -((2 - 3) - (((4^5) \times (6 + 7)) + (8 \times 9)))) \\
13386 &:= ((1 - 2) + (3 + (((4^5) \times (6 + 7)) + (8 \times 9)))) \\
13387 &:= ((1 - 2) \times -(3 + (((4^5) \times (6 + 7)) + (8 \times 9)))) \\
13388 &:= (1 \times -(((2 - 3) + (4^5)) \times -(6 + 7)) - 89) \\
13389 &:= ((1 - (((2 \times 3) + (4^5)) \times (6 + 7))) \times (8 - 9)) \\
13390 &:= ((1 + (((2 \times 3) + (4^5)) \times (6 + 7))) + (8 - 9)) \\
13391 &:= ((1 + (((2 \times 3) + (4^5)) \times (6 + 7))) \times -(8 - 9)) \\
13392 &:= (((1 + (((2 \times 3) + (4^5)) \times (6 + 7))) - 8) + 9) \\
13393 &:= (12 - (3 - (((4^5) \times (6 + 7)) + (8 \times 9)))) \\
13394 &:= (1 \times -(((2 + 3) + (4^5)) \times -(6 + 7)) - (8 + 9)) \\
13395 &:= ((1 + 2) - (3 \times -(((4 \times 5) + (6 \times 7)) \times (8 \times 9)))) \\
13396 &:= (1 + ((2 \times -3) + (((4^5) \times (6 + 7)) + 89))) \\
13397 &:= (1 \times (((2 - 3) - (4^5)) \times -(6 + 7)) + (8 \times 9)) \\
13398 &:= (1 + (((2 - 3) - (4^5)) \times -(6 + 7)) + (8 \times 9)) \\
13399 &:= (1 \times (((2^3) + (4^5)) \times (6 + 7)) - (8 + 9)) \\
13400 &:= (((1 + (((2^3) + (4^5)) \times (6 + 7))) - 8) - 9) \\
13401 &:= ((1 + 2) - (3 - (((4^5) \times (6 + 7)) + 89))) \\
13402 &:= (1 \times -((2 - 3) - (((4^5) \times (6 + 7)) + 89))) \\
13403 &:= (1 - ((2 - 3) - (((4^5) \times (6 + 7)) + 89))) \\
13404 &:= (12 - (3 \times -(((4 \times 5) + (6 \times 7)) \times (8 \times 9)))) \\
13405 &:= (1 \times -(23 - (((4^5) + (6 \times 78)) \times 9))) \\
13406 &:= (1 - (23 - (((4^5) + (6 \times 78)) \times 9))) \\
13407 &:= ((1 + 2) - (3 \times -(4 - ((5 - 67) \times (8 \times 9))))) \\
13362 &:= (98 - ((7 \times -(((6 + (5^4)) \times 3) + 2)) + 1)) \\
13363 &:= ((9 - 8) \times -(7 \times -((6 \times ((5 \times (4^3)) - 2)) + 1))) \\
13364 &:= (9 - (8 - (7 \times ((6 \times ((5 \times (4^3)) - 2)) + 1)))) \\
13365 &:= ((9 - 8) - ((7 + 6) \times -((5 + (4^{3+2})) - 1))) \\
13366 &:= (9 + (8 + (7 \times ((6 \times ((5 \times (4^3)) - 2)) - 1)))) \\
13367 &:= ((-9 - 8) - (7 \times -(((6^5)/4) - (32 \times 1)))) \\
13368 &:= ((9 - (8 \times (7 \times (6 \times 5)))) \times (4 \times -(3 - (2 - 1)))) \\
13369 &:= (9 - (8 \times -((7 - 65) + ((4 \times 3)^{2+1})))) \\
13370 &:= (98 - ((7 \times -((6 + (5^4)) \times 3)) - 21)) \\
13371 &:= ((9 + (8 \times (7 + (6 + 543)))) \times (2 + 1)) \\
13372 &:= (9 + ((8 + ((7 \times 6) \times ((5 \times (4^3)) - 2))) - 1)) \\
13373 &:= (9 - ((8 + ((7 \times 6) \times ((5 \times (4^3)) - 2))) \times -1)) \\
13374 &:= ((9 + 8) - (((7 \times 6) \times -((5 \times (4^3)) - 2)) - 1)) \\
13375 &:= ((((-9 \times (8 - (7 \times 6))) + 5) \times -43) - 2) \times -1) \\
13376 &:= (((9 - 8) - (7 \times (6 \times 5))) \times ((4^3) \times -(2 - 1))) \\
13377 &:= ((9 - 8) - (((7 + 6) \times -(5 + (4^{3+2}))) + 1)) \\
13378 &:= (9 + ((8 - ((7 + 6) \times (5 + (4^{3+2})))) \times -1)) \\
13379 &:= ((9 - 8) - (((7 + 6) \times -(5 + (4^{3+2}))) - 1)) \\
13380 &:= (9 + (8 + (7 \times ((6 \times ((5 \times (4^3)) - 2)) + 1)))) \\
13381 &:= (9 + (8 + ((7 + 6) \times ((5 + (4^{3+2})) - 1)))) \\
13382 &:= ((-9 - 8) - ((7 \times -(65 + (43^2))) - 1)) \\
13383 &:= ((9 - 8) \times -((7 \times -(((6^5)/4) - 32)) + 1)) \\
13384 &:= ((9 - 8) - ((7 \times -(((6^5)/4) - 32)) + 1)) \\
13385 &:= ((9 - 8) \times -((7 \times -(((6^5)/4) - 32)) - 1)) \\
13386 &:= ((98 - (7 - 6)) \times -((5 + (4^3)) \times -(2 \times 1))) \\
13387 &:= (((-9 \times ((8 - (76 \times 5)) \times 4)) - 3) + (2 \times -1)) \\
13388 &:= ((-9 - 8) - (7 \times -(65 + ((43^2) + 1)))) \\
13389 &:= (9 + ((8 + 7) \times -((6 + 5) - (43 \times 21)))) \\
13390 &:= ((9 - 8) \times -((7 + 6) \times -(5 + ((4^{3+2}) + 1)))) \\
13391 &:= ((9 + (8 \times (7 \times ((6 \times 5) + 4)))) \times -(3 \times -2) - 1) \\
13392 &:= (9 + ((87 + (6 \times ((5 + 4^3)))) \times (2 + 1))) \\
13393 &:= ((9 + 8) - (((7 + 6) \times -(5 + (4^{3+2}))) + 1)) \\
13394 &:= (9 - ((8 + ((7 + 6) \times (5 + (4^{3+2})))) \times -1)) \\
13395 &:= (9 + (8 + (((7 + 6) \times (5 + (4^{3+2}))) + 1))) \\
13396 &:= ((9 + 8) \times -(((7 + 6) \times (5 - (4^3))) - 21)) \\
13397 &:= ((9 - 8) \times -((7 \times -(65 + (43^2))) + 1)) \\
13398 &:= ((9 + (((8 \times 7) + 6) \times 5)) \times (43 - (2 - 1))) \\
13399 &:= (9 + ((8 - (7 \times (65 + (43^2)))) \times -1)) \\
13400 &:= ((9 - ((8 \times (7 \times (6 \times 5))) + 4)) \times -((3^2) - 1)) \\
13401 &:= ((9 + 8) - (7 \times -(((6^5)/4) - (32 \times 1)))) \\
13402 &:= ((9 + 8) - ((7 \times -(((6^5)/4) - 32)) - 1)) \\
13403 &:= (9 - (((8 + (7^6)) / - (5 + 4)) - 321)) \\
13404 &:= (9 - ((8 + 7) \times -((6 \times (5 + ((4 \times 3)^2))) - 1))) \\
13405 &:= (9 + ((8 - 76) \times -(5 + ((4^3) \times (2 + 1))))) \\
13406 &:= (9 + ((87 \times -(6 - ((54 \times 3) - 2))) - 1)) \\
13407 &:= ((9 + 8) - ((7 + 6) \times -(5 + ((4^{3+2}) + 1))))
\end{aligned}$$

$$\begin{aligned}
13408 &:= ((1 + (((2 \times 3) + (4^5)) \times (6 + 7))) + (8 + 9)) \\
13409 &:= (1 \times -(((2 - (3 \times (4 + 5))) \times (67 \times 8)) - 9)) \\
13410 &:= ((1 - ((2 - (3 \times (4 + 5))) \times (67 \times 8))) + 9) \\
13411 &:= (((1 + 2)^3) - (((4^5) \times -(6 + 7)) - (8 \times 9))) \\
13412 &:= (1 + (((2 + 3) \times (4 + (5 \times (67 \times 8)))) - 9)) \\
13413 &:= (12 + ((3 - ((4^5) + (6 \times 78))) \times -9)) \\
13414 &:= (1 \times (((2 + (34 \times 56)) \times 7) + (8 \times 9))) \\
13415 &:= ((1 - (((2^3) + (4^5)) \times (6 + 7))) \times (8 - 9)) \\
13416 &:= ((1 + (((2^3) + (4^5)) \times (6 + 7))) + (8 - 9)) \\
13417 &:= ((1 + (((2^3) + (4^5)) \times (6 + 7))) \times -(8 - 9)) \\
13418 &:= (((1 + (((2^3) + (4^5)) \times (6 + 7))) - 8) + 9) \\
13419 &:= (((1 + 2)^3) \times -((4 \times -5) - ((6 \times 78) + 9))) \\
13420 &:= (1 \times -((2^3) - (((4^5) + (6 \times 78)) \times 9))) \\
13421 &:= (1 \times (((2 - (3^4)) \times -(5 \times ((6 \times 7) - 8))) - 9)) \\
13422 &:= (1 + (((2 - (3^4)) \times -(5 \times ((6 \times 7) - 8))) - 9)) \\
13423 &:= (1 + ((2 \times -3) + (((4^5) + (6 \times 78)) \times 9))) \\
13424 &:= (1 \times (23 + (((4^5) \times (6 + 7)) + 89))) \\
13425 &:= ((12 + 3) \times -((((4 \times (5 \times 6)) - 7) \times -8) + 9)) \\
13426 &:= ((1 - (2 \times (3 - (4 \times (5 \times (6 \times (7 \times 8))))))) - 9) \\
13427 &:= (1 \times ((2 - 3) + (((4^5) + (6 \times 78)) \times 9))) \\
13428 &:= ((1 + 2) \times -((3 \times -4) + ((5 - 67) \times (8 \times 9)))) \\
13429 &:= (((((1 + 2)^{3+4}) - (5^6)) \times (7 - 8)) - 9) \\
13430 &:= ((1 - (2 \times (3 \times (4 \times 56)))) \times (7 - (8 + 9))) \\
13431 &:= (((((1 + 2)^{3+4}) - (5^6) - 7) \times (8 - 9)) \\
13432 &:= ((1 - ((2 - 34) \times (5 \times (6 + 78)))) - 9) \\
13433 &:= (1 \times -((((2^3) + (4^5)) \times -(6 + 7)) - (8 + 9))) \\
13434 &:= (1 - (((2^3) + (4^5)) \times -(6 + 7)) - (8 + 9))) \\
13435 &:= ((12 + ((3 + (4^5)) \times (6 + 7))) - (8 \times -9)) \\
13436 &:= (((123 + ((4^5) \times (6 + 7))) - 8) + 9) \\
13437 &:= (1 \times (((2 - 3) - ((4^5) + (6 \times 78))) \times -9)) \\
13438 &:= (1 + (((2 - 3) - ((4^5) + (6 \times 78))) \times -9)) \\
13439 &:= ((1 - (2 \times ((3^4) - 5))) \times ((6 - 7) \times 89)) \\
13440 &:= ((1 - ((2 + 3) \times 45)) \times -(6 \times -(7 - (8 + 9)))) \\
13441 &:= (1 \times -((23 \times ((4 - ((5 + 6) \times 7)) \times 8)) - 9)) \\
13442 &:= (1 - ((23 \times ((4 - ((5 + 6) \times 7)) \times 8)) - 9)) \\
13443 &:= (1 \times ((2 \times -(3 - (4 \times (5 \times (6 \times (7 \times 8)))))) + 9)) \\
13444 &:= (1 + ((2 \times -(3 - (4 \times (5 \times (6 \times (7 \times 8)))))) + 9)) \\
13445 &:= (((((1 + 2)^{3+4}) - (5^6) + 7) \times (8 - 9)) \\
13446 &:= (((1 + 2)^3) \times ((4 - 5) \times (6 - (7 \times (8 \times 9))))) \\
13447 &:= (((((1 + 2)^{3+4}) - (5^6)) \times (7 - 8)) + 9) \\
13448 &:= 123^{(4 \times 5 - 6)/7} \text{ times } 8/9 \\
13449 &:= ((1 + 2) - ((3^4) \times -(((5 + 6) \times 7) + 89))) \\
13450 &:= ((1 + (((2 + 3) + (4^5)) \times (6 + 7))) - (8 \times -9)) \\
13451 &:= (12 - ((3 - (4 \times (5 - (6 \times 7)))) \times -89)) \\
13452 &:= (12 \times -((((3 \times (4 \times (5 + 6))) + 7) \times -8) - 9)) \\
13453 &:= (1 \times -2 - ((3 + ((4^5) + (6 \times 78))) \times 9)) \\
13454 &:= (1 - (2 - ((3 + ((4^5) + (6 \times 78))) \times 9)))
\end{aligned}$$

$$\begin{aligned}
13408 &:= (9 - ((87 \times (6 - ((54 \times 3) - 2))) - 1)) \\
13409 &:= (((9 + 8) - (7 \times (((6 \times 5) \times (4^3)) - 2))) \times -1) \\
13410 &:= (((9 + 87) - 6) \times -((5 + ((4 \times 3)^2)) \times -1)) \\
13411 &:= ((((((9 \times 8) - 7) \times 6) - 5) \times (4 - 32)) - 1) \\
13412 &:= ((98 - (7 \times (6 \times (54 \times 3)))) \times (2 \times -1)) \\
13413 &:= ((9 + 8) \times -((765 + (4 \times (3 \times 2))) \times -1)) \\
13414 &:= (9 + ((8 + (7 \times (65 + (43^2)))) - 1)) \\
13415 &:= (9 - ((8 + (7 \times (65 + (43^2)))) \times -1)) \\
13416 &:= (((9 - 8) + (7 \times 6)) \times (((5^4) - 3)/2) + 1)) \\
13417 &:= (9 + ((8 - (7 \times (65 - 4))) \times -(32 \times 1))) \\
13418 &:= (9 + (((8 - (7 \times (65 - 4))) \times -32) + 1)) \\
13419 &:= (9 - (((8 + 7) \times 6) \times -(5 + ((4 \times 3)^{2 \times 1})))) \\
13420 &:= (9 + (((((8 + 7) \times 6) \times (5 + ((4 \times 3)^2))) + 1)) \\
13421 &:= (((-9 \times -((8 - (76 \times 5)) \times 4) - 3)) - 2) \times -1) \\
13422 &:= ((9 - (((8 + (7 + 6)) \times 5) \times (4^3))) \times (2 \times -1)) \\
13423 &:= ((9 - (8 \times (7 - (6 + 54)))) \times (32 - 1)) \\
13424 &:= ((-9 \times ((8 - (76 \times 5)) \times 4)) - (32 \times -1)) \\
13425 &:= ((9 - 8) \times -((7 \times -(((6 \times 5) \times (4^3)) - 2)) + 1)) \\
13426 &:= (9 - (8 - ((7 \times (((6 \times 5) \times (4^3)) - 2)) - 1))) \\
13427 &:= (9 + ((8 - (7 \times (((6 \times 5) \times (4^3)) - 2))) \times -1)) \\
13428 &:= ((9 - ((8 \times (7 \times (6 \times (5 \times 4)))) + 3)) \times (2 \times -1)) \\
13429 &:= (((-98 + 76) \times -(5^4)) - 321) \\
13430 &:= ((9 + 8) \times -(7 - ((6 \times (5 + (4 \times 32))) - 1))) \\
13431 &:= ((98 + (7 + 6)) \times -((5 \times -(4 \times (3 \times 2))) - 1)) \\
13432 &:= (9 - (((8 - 7) + (6 \times 5)) \times -(432 + 1))) \\
13433 &:= (98 - (((7 + 6) + (5^4)) - 3) \times -21)) \\
13434 &:= (9 + ((8 + 7) \times ((6 \times (5 + ((4 \times 3)^2))) + 1))) \\
13435 &:= (-9 - (8 + (76 \times ((5 - (4^3)) \times (2 + 1)))) \\
13436 &:= ((9 + 8) - (((7 \times (6 \times 5)) \times -(4^3)) + 21)) \\
13437 &:= ((9 - 8) \times -(((7 \times (6 \times 5)) \times -(4^3)) + (2 + 1))) \\
13438 &:= ((9 - 8) \times -(((7 \times (6 \times 5)) \times -(4^3)) + (2 \times 1))) \\
13439 &:= (9 + ((8 - (((7 \times (6 \times 5)) \times (4^3)) - 2)) \times -1)) \\
13440 &:= ((98 - (7 \times 6)) \times -(5 \times -(((4 + 3)^2) - 1))) \\
13441 &:= (9 + ((8 - (7 \times ((6 + 54) \times 32))) \times -1)) \\
13442 &:= (9 + (((8 \times (7 \times (6 \times (5 \times 4)))) - 3) \times 2) - 1)) \\
13443 &:= (9 - (((8 \times (7 \times (6 \times (5 \times 4)))) - 3) \times -(2 \times 1))) \\
13444 &:= (9 + (((8 \times (7 \times (6 \times (5 \times 4)))) - 3) \times 2) + 1)) \\
13445 &:= ((9 - (((8 \times 7) + 6) \times ((5 \times 43) + 2))) \times -1) \\
13446 &:= (9 \times -((87 \times -6) + (54 \times (3 - 21)))) \\
13447 &:= (98 - (7 \times -((6 \times ((5 \times (4^3)) - 2)) - 1))) \\
13448 &:= ((9 - (8 - 7)) \times -(((6 + (5 \times (4 + 3)))^2) \times -1)) \\
13449 &:= (9 - (8 \times -(((7 \times 6) - (5 - 43)) \times 21))) \\
13450 &:= (((9 + 8) - 7) \times ((6 - 5) + ((4^3) \times 21))) \\
13451 &:= (((-9 \times -(8 \times 76)) + ((5 \times 4)^3)) - 21) \\
13452 &:= ((9 - 8) \times (76 \times -((5 - (4^3)) \times (2 + 1)))) \\
13453 &:= ((9 - 8) \times -(7 \times -(((6 \times 5) \times (4^3)) + 2)) + 1)) \\
13454 &:= (9 - (((8 \times (7 \times (6 \times (5 \times 4)))) + 3) \times -2) + 1))
\end{aligned}$$

$$\begin{aligned}
13455 &:= (((1+2) - ((3+4) \times (5 \times 6))) \times -((7 \times 8) + 9)) & 13455 &:= ((9-8) \times -((7 \times -(((6 \times 5) \times (4^3)) + 2)) - 1)) \\
13456 &:= (1 \times -((23 \times -(45 \times (6+7))) + (8-9))) & 13456 &:= ((9-8) - ((7 \times -(((6 \times 5) \times (4^3)) + 2)) - 1)) \\
13457 &:= (1 \times (2 + ((3 + ((4^5) + (6 \times 78))) \times 9))) & 13457 &:= (9 - ((8 + (7 \times ((6+54) \times 32))) \times -1)) \\
13458 &:= (((1+2)^{3+4} + 56) \times ((7+8) - 9)) & 13458 &:= (((9+8) + ((7 \times (6 \times 5)) \times (4^3)) + 2)) - 1 \\
13459 &:= (1 + (2 \times -((3 \times (4 \times 5)) - 6789))) & 13459 &:= (((9-8) + (7 \times 6)) \times -(((5^4) + 3)/ - 2) + 1)) \\
13460 &:= (12 + (((34 \times 5) - 6) \times -((7-89))) & 13460 &:= (((9+8) + ((7 \times (6 \times 5)) \times (4^3)) + 2)) + 1 \\
13461 &:= (((-1 - (23 \times (45-6))) \times -((7+8)) - 9) & 13461 &:= (98 - (7 \times -((6 \times ((5 \times (4^3)) - 2)) + 1))) \\
13462 &:= (1 \times (((2 \times 3) + (4^5)) \times (6+7)) + (8 \times 9))) & 13462 &:= (98 - ((7+6) \times -((5 + (4^{3+2})) - 1))) \\
13463 &:= (1 \times -(((2^3) \times -(4 + (5 \times (6 \times (7 \times 8)))) + 9)) & 13463 &:= (9 - (((8 \times 7) + 6) \times -((5 \times 43) + (2 \times 1)))) \\
13464 &:= (1 - (((2^3) \times -(4 + (5 \times (6 \times (7 \times 8)))) + 9)) & 13464 &:= (9 - (((8 \times 7) + 6) \times -((5 \times 43) + 2)) - 1)) \\
13465 &:= ((1 - (2 \times ((3 + (4^5)) \times (67-8)))) / - 9) & 13465 &:= (9 - (8 \times -((7-65) \times (4 - (32+1)))) \\
13466 &:= (1 - ((2+3) \times -(4 + ((5 \times (67 \times 8)) + 9)))) & 13466 &:= (9 + (((8 + ((7+6) \times 5) + 43)^2) + 1)) \\
13467 &:= ((1+2) - (((3 \times (4+56)) + 7) \times -((8 \times 9))) & 13467 &:= (987 - (65 \times -((4^3) \times (2+1)))) \\
13468 &:= ((1 + (23 \times 45)) \times ((6+7) \times -((8-9))) & 13468 &:= ((98-7) \times ((6-5) + ((4+3) \times 21))) \\
13469 &:= (1 \times (((2+3) \times -(4 \times (5-678))) + 9)) & 13469 &:= (9 + (8 - (76 \times ((5 - (4^3)) \times (2+1)))) \\
13470 &:= ((12+3) \times -(4 + ((5+6) \times (7-89)))) & 13470 &:= ((9 - (8 \times ((7 \times (6 \times (5 \times 4))) + 3))) \times (2 \times -1)) \\
13471 &:= (1 \times ((23-4) \times -(5 - (6 \times (7 \times (8+9)))))) & 13471 &:= (9 - ((8 + (7 \times (((6 \times 5) \times (4^3)) + 2))) \times -1)) \\
13472 &:= (((12^3) - (4 \times (5+6))) \times (7 - (8-9))) & 13472 &:= (9 + (8 + ((7 \times (((6 \times 5) \times (4^3)) + 2)) + 1))) \\
13473 &:= (((1+2)^3) \times -(((4 - (5-6)) - (7 \times (8 \times 9)))) & 13473 &:= ((9 - ((8 - (76 \times 5)) \times 4)) \times -((3 \times -((2+1)))) \\
13474 &:= (-1 + (2 - ((3 - (4 \times (5 \times (67+8)))) \times 9))) & 13474 &:= (98 - (((7+6) \times -((5 + (4^{3+2}))) + 1)) \\
13475 &:= ((1 - (2+34)) \times -(((5 + (6 \times 7)) \times 8) + 9)) & 13475 &:= (98 - (7 \times -(((6^5)/4) - (32+1)))) \\
13476 &:= (1 \times (2 \times -(3 \times (4 + (5 \times ((6 - (7 \times 8)) \times 9)))))) & 13476 &:= (98 - (((7+6) \times -((5 + (4^{3+2}))) - 1)) \\
13477 &:= (1 + (2 \times -(3 \times (4 + (5 \times ((6 - (7 \times 8)) \times 9)))))) & 13477 &:= (9876 + (((5 \times (4 \times 3))^2) + 1)) \\
13478 &:= (1 - (23 - (4 \times (5 \times ((67+8) \times 9)))) & 13478 &:= (((9+8) + ((7 \times (6 \times 5)) \times (4^3))) + 21) \\
13479 &:= ((1+2) \times (((3^4) - 5) \times (67-8)) + 9)) & 13479 &:= ((9 + (8 \times ((7 \times 6) - (54 \times 32)))) \times -1) \\
13480 &:= ((1 + (2 \times ((3 + (4 \times (5 \times (6 \times 7)))) \times 8))) - 9) & 13480 &:= (((9 + (8 \times (7 \times (6 \times 5)))) - 4) \times ((3^2) - 1)) \\
13481 &:= (1 \times -(((2^3) \times -(4 + (5 \times (6 \times (7 \times 8)))) - 9)) & 13481 &:= (9 + ((8 \times (7 - ((6 + (5+4)^3))) / - (2 \times 1))) \\
13482 &:= (1 - (((2^3) \times -(4 + (5 \times (6 \times (7 \times 8)))) - 9)) & 13482 &:= (9 + (((8 \times (7 - ((6 + (5+4)^3))) / - 2) + 1)) \\
13483 &:= (1 \times (((23 \times 4) + 5) \times (67 + (8 \times 9))) & 13483 &:= (98 - ((7 \times -(((6^5)/4) - 32)) - 1)) \\
13484 &:= (((12^3) + 4) \times 5) - (67 \times -((8 \times 9))) & 13484 &:= (((-9 \times -((876 + (5^4)) - 3)) + 2) \times 1) \\
13485 &:= ((12+3) \times ((4^5) - (6 + (7 \times (8+9)))) & 13485 &:= (9 - ((8 - (76 \times (5 - (4^3)))) \times -((2+1))) \\
13486 &:= ((-1+2) + (3 \times -(((4-567) \times 8) + 9))) & 13486 &:= (((-98 + ((7 \times (6^5))/4) - 3) - 21) \\
13487 &:= (1 \times -(((2 + (3 \times (4-567))) \times 8) + 9)) & 13487 &:= ((98 - ((7 \times (((6^5)/4) - 3)) - 2)) \times -1) \\
13488 &:= (1 \times -((((2^3) + (4^5)) \times -(6+7)) - (8 \times 9))) & 13488 &:= (98 - ((7+6) \times -((5 + ((4^{3+2}) + 1)))) \\
13489 &:= ((1 + (((2^3) + (4^5)) \times (6+7))) - (8 \times -9)) & 13489 &:= (((9-8) - (7 \times 6)) \times ((5 \times -((4^3) + 2)) + 1)) \\
13490 &:= ((1 - ((2+3) \times (45 \times 6))) \times (7 - (8+9))) & 13490 &:= (((9+8) - 7) \times -((6 \times -((5 \times (43+2))) + 1)) \\
13491 &:= ((1 - (2^{3 \times 4})) - (((5^6) + 7)/8) \times -9)) & 13491 &:= (9 \times -(((8 \times 765)/ - 4) + (32-1))) \\
13492 &:= (1 \times -((2^3) - (4 \times (5 \times ((67+8) \times 9)))) & 13492 &:= ((987 - ((6^5) - 43)) \times (2 \times -1)) \\
13493 &:= (1 - ((2^3) - (4 \times (5 \times ((67+8) \times 9)))) & 13493 &:= ((9 + ((8 \times 7) \times (6 - ((5+4)^3)))) / - (2+1)) \\
13494 &:= ((1+2) \times ((3 + 4567) - (8 \times 9))) & 13494 &:= ((9-87) \times -((65 + (4 \times (3^{2+1})))) \\
13495 &:= (1 \times (((((2 \times 3)^4) + (56 \times 7)) \times 8) - 9)) & 13495 &:= ((9 - (8 \times (7 + ((6 + (5 \times (4+3)))^2)))) \times -1) \\
13496 &:= ((1 + (((2 \times 3)^4) + (56 \times 7)) \times 8)) - 9) & 13496 &:= (9 + ((8 \times -((7 \times 6) - (54 \times 32))) - 1)) \\
13497 &:= (1 \times ((2 \times ((3 + (4 \times (5 \times (6 \times 7)))) \times 8)) + 9)) & 13497 &:= ((9 - (8 \times ((7 \times 6) - (54 \times 32)))) \times 1) \\
13498 &:= ((1 + (2 \times ((3 + (4 \times (5 \times (6 \times 7)))) \times 8))) + 9) & 13498 &:= ((9+8) \times -((7 - ((65 \times (4 \times 3)) + 21))) \\
13499 &:= (((((12^3) + (4 + (5^6))) \times -7) + 8) / - 9) & 13499 &:= ((9 - ((8 \times 7) \times (6 - ((5+4)^3)))) / (2+1)) \\
13500 &:= (((1+2)^3) \times -(4 \times 5)) \times ((6 \times -7) + (8+9))) & 13500 &:= (((9+87) - 6) \times (5 + (((4 \times 3)^2) + 1)))
\end{aligned}$$

13501 := $(1 \times -(23 - (4 \times ((5 \times 678) - 9))))$	13501 := $((-9 \times -(876 + (5^4))) - ((3^2) - 1))$
13502 := $(1 \times -(((234 - 5) \times -(67 - 8)) + 9))$	13502 := $(((-9 - 8) + (7 \times 6)) \times -(((5^4) + 3) / -(2 \times 1)))$
13503 := $((1 + 2) \times ((3 + 4) \times -(5 + ((6 - 78) \times 9))))$	13503 := $(98 - (7 \times -(65 + ((43^2) + 1))))$
13504 := $((-1 + 2) - ((3 \times ((4 - 567) \times 8)) + 9))$	13504 := $(((-9 - 8) + (7 \times (6 \times 5))) \times -((4^3) \times -(2 - 1)))$
13505 := $((1 + (2 + 34)) \times (5 \times -((6 - 7) - (8 \times 9))))$	13505 := $((98 - (((7 \times (6^5))/4) - (3 + 2))) \times -1)$
13506 := $((1 + (((2^3) + (4^5)) \times (6 + 7))) + 89)$	13506 := $(((-9 + 8) - (7 \times (6 \times 54))) \times (3 \times -(2 \times 1)))$
13507 := $(1 \times -(2 + ((3 - (4 \times ((5 + (6 \times 7)) \times 8))) \times 9)))$	13507 := $(((-9 \times -(876 + (5^4))) - (3 - 2)) - 1)$
13508 := $(1 - (2 + ((3 - (4 \times ((5 + (6 \times 7)) \times 8))) \times 9)))$	13508 := $(9 - (((((8 + 76) - 54)^3) / -2) + 1))$
13509 := $((1 + 2) \times -(3 \times -((4^5) + ((6 \times 78) + 9))))$	13509 := $(9 \times (((8 - (765 - (4 + 3))) \times -2) + 1))$
13510 := $((1 + ((2 + 34) \times (5 \times (67 + 8)))) + 9)$	13510 := $((98 - ((7 \times (6^5))/4)) \times (3 / -(2 + 1)))$
13511 := $(1 \times -((234 - 5) \times -((6 \times 7) + (8 + 9))))$	13511 := $((-98 + (((7 \times (6^5))/4) + 3)) + (2 \times -1))$
13512 := $((1 + 2) + ((3 - (4 \times ((5 + (6 \times 7)) \times 8))) \times -9))$	13512 := $((9 + (8 \times (7 \times (6 \times 5)))) \times -(4 \times -(3 - (2 - 1))))$
13513 := $(1 \times (((((2 \times 3)^4) + (56 \times 7)) \times 8) + 9))$	13513 := $(9 - (8 \times -(7 + ((6 + (5 \times (4 + 3)))^{2 \times 1}))))$
13514 := $((1 - 23) - (4 \times -((5 + (6 \times 7)) \times (8 \times 9))))$	13514 := $(9 - ((8 \times -(7 + ((6 + (5 \times (4 + 3)))^2))) - 1))$
13515 := $((1 + ((2 - 34) \times 5)) \times -((6 + 7) + (8 \times 9)))$	13515 := $((9 + 8) \times -(((7 + (6 + 5)) \times -43) - 21))$
13516 := $(1 \times -((2^3) - (4 \times ((5 \times 678) - 9))))$	13516 := $(((((-9 \times 8) + (7 \times 654)) \times -3) + 2) \times -1)$
13517 := $(1 - ((2^3) - (4 \times ((5 \times 678) - 9))))$	13517 := $((9 - 8) \times -(7 \times -((6 \times ((5 \times (4^3)) + 2)) - 1)))$
13518 := $((1 - (23 - 4)) \times (5 - ((6 + 78) \times 9)))$	13518 := $((9 - 8) - (7 \times -((6 \times ((5 \times (4^3)) + 2)) - 1)))$
13519 := $(1 + ((2 \times -3) + (4 \times ((5 \times 678) - 9))))$	13519 := $((98 - (((7 \times (6^5))/4) + (3^2))) \times -1)$
13520 := $((1 + ((2 - (3 \times (4 - 567))) \times 8)) - 9)$	13520 := $(((((-9 \times 8) + (7 \times 654)) \times 3) - (2 \times -1))$
13521 := $(12 + ((3 - (4 \times ((5 + (6 \times 7)) \times 8))) \times -9))$	13521 := $(9 + (((8 \times 7) + 6) - (5^4)) \times -(3 + 21)))$
13522 := $(1 \times (2 \times -(3 - ((4 + (5 + 67)) \times 89))))$	13522 := $((((-98 - 7) \times -65) - (4^3)) \times -(2 \times -1))$
13523 := $((1 + ((23 + (4^5)) \times (6 + 7))) - 89)$	13523 := $((9 - 8) \times -(((7 \times 6) \times -((5 \times (4^3)) + 2)) + 1))$
13524 := $((1 - (2 \times (3^4))) \times (5 + ((6 - 7) \times 89)))$	13524 := $((9 - 8) - (((7 \times 6) \times -((5 \times (4^3)) + 2)) + 1))$
13525 := $(1 \times -((2 - 3) - (4 \times ((5 \times 678) - 9))))$	13525 := $((9 - 8) \times -(((7 \times 6) \times -((5 \times (4^3)) + 2)) - 1))$
13526 := $(1 - ((2 - 3) - (4 \times ((5 \times 678) - 9))))$	13526 := $(9 - (((8 + (7 \times (6 \times 5))) \times -((4^3) - 2)) - 1))$
13527 := $((((1 + 2)^3) \times -((4 + ((5 - 67) \times 8)) - 9))$	13527 := $(((-9 + 8) - (76 \times (5 \times 4))) \times (3 \times -(2 + 1)))$
13528 := $((1 + (23 \times (45 \times (6 + 7)))) - (8 \times -9))$	13528 := $(((-9 + 8) - (7 \times (((6^5)/4) - (3^2)))) \times -1)$
13529 := $((1 + (2 \times (3^4))) \times -(5 - (6 - (7 - 89))))$	13529 := $(9 - (8 \times -(((7 + ((6 + (5 + 4))^3)/2) - 1)))$
13530 := $((((1 - 2) - (3^4)) \times ((5 \times -6) - ((7 + 8) \times 9)))$	13530 := $(((-9 - 8) - (7 \times 6)) \times (5 \times -((4^3) + (2 \times 1))))$
13531 := $(1 \times -((2 + 3) - (4 \times ((5 + (6 \times 7)) \times (8 \times 9))))$	13531 := $((9 - 8) \times -(7 \times -((6 \times ((5 \times (4^3)) + 2)) + 1)))$
13532 := $((1 - 2) - (3 - (4 \times ((5 + (6 \times 7)) \times (8 \times 9))))$	13532 := $(9 - (8 - (7 \times ((6 \times ((5 \times (4^3)) + 2)) + 1))))$
13533 := $((1 - 2) \times (3 - (4 \times ((5 + (6 \times 7)) \times (8 \times 9))))$	13533 := $((9 + (8 \times (7 \times 6))) - (((5^4) + 3) \times -21))$
13534 := $((1 - (2 - 3)) \times -(((4^5) \times -6) - (7 \times 89)))$	13534 := $(9 + (8 + (7 \times ((6 \times ((5 \times (4^3)) + 2)) - 1))))$
13535 := $(1 \times ((2 - 3) + (4 \times ((5 + (6 \times 7)) \times (8 \times 9))))$	13535 := $(98 - (((7 \times (6 \times 5)) \times -((4^3)) + (2 + 1)))$
13536 := $(1 + ((2 - 3) + (4 \times ((5 + (6 \times 7)) \times (8 \times 9))))$	13536 := $(9 - (((8 \times (7 + ((6 + (5 + 4))^3)) / -2) + 1))$
13537 := $((1 + (2 \times (3 \times (4 \times 567)))) + (8 \times -9))$	13537 := $(9 - (8 \times -(((7 \times 6) + 5) \times (4 + 32)) - 1)))$
13538 := $(1 \times (2 + (((3 \times 45) + 6) \times (7 + 89))))$	13538 := $((9 - 8) \times -(7 \times -(((6^5)/4) - ((3^2) + 1))))$
13539 := $(12 - ((3 + (4 \times (5 \times (67 + 8)))) \times -9))$	13539 := $((9 - 8) - (7 \times -(((6^5)/4) - ((3^2) + 1))))$
13540 := $((1 + ((23 + (4^5)) \times (6 + 7))) + (8 \times -9))$	13540 := $(9 + ((8 + ((7 \times 6) \times ((5 \times (4^3)) + 2))) - 1))$
13541 := $(1 + (2 \times (3 + (((4^5) \times 6) + (7 \times 89))))$	13541 := $(9 - ((8 + ((7 \times 6) \times ((5 \times (4^3)) + 2))) \times -1))$
13542 := $((1 + (2 + 34)) \times -((5 \times -(67 + 8)) + 9))$	13542 := $(9 + (8 + (((7 \times 6) \times ((5 \times (4^3)) + 2)) + 1)))$
13543 := $(1 - (2 \times -((3 \times ((4 \times 567) - 8)) - 9)))$	13543 := $(9 + ((8 - (7 \times (6 \times 5))) \times -(4 + (3 \times 21))))$
13544 := $(1 - ((2^3) - ((4 \times (5 \times 678)) - 9)))$	13544 := $((9 + ((8 \times (7 \times (6 \times 5))) + 4)) \times ((3^2) - 1))$
13545 := $((1 + (2^{3+4})) \times ((5 \times -6) + ((7 + 8) \times 9)))$	13545 := $((9 - 8) - ((7 \times -(((6^5)/4) - (3^2))) + 1))$
13546 := $(1 + ((2 \times -3) + ((4 \times (5 \times 678)) - 9)))$	13546 := $((9 - 8) \times -((7 \times -(((6^5)/4) - (3^2))) - 1))$

$$\begin{aligned}
13547 &:= (1 \times -(23 \times ((4 + (5 \times 6)) - (7 \times 89)))) \\
13548 &:= (1 - (23 \times ((4 + (5 \times 6)) - (7 \times 89)))) \\
13549 &:= (1 \times -(((2 \times ((3^4) \times 5)) - (6 + 7)) \times -(8 + 9))) \\
13550 &:= (1 - (((2 \times ((3^4) \times 5)) - (6 + 7)) \times -(8 + 9))) \\
13551 &:= ((12 + 3) - (4 \times -((5 + (6 \times 7)) \times (8 \times 9)))) \\
13552 &:= (((12^3) - (4 + (5 \times 6))) \times (7 - (8 - 9))) \\
13553 &:= (1 - ((2 - 3) - ((4 \times (5 \times 678)) - 9))) \\
13554 &:= (((1 + 2)^3) \times ((4 \times -5) + (6 \times (78 + 9)))) \\
13555 &:= ((1 + (((2 \times 3)^4) \times (5 + 6))) + (78 \times -9)) \\
13556 &:= (1 \times (((2 + 3) + (4 \times (5 \times 678))) - 9)) \\
13557 &:= ((1 + 2) \times -(((3 - (4 - 567)) \times -8) + 9)) \\
13558 &:= (1 - ((2 \times -3) - ((4 \times (5 \times 678)) - 9))) \\
13559 &:= ((1 - (23 \times 4)) \times ((5 \times -6) - (7 \times (8 + 9)))) \\
13560 &:= ((12 + 3) \times -(4 \times -(5 + ((6 + 7) \times (8 + 9))))) \\
13561 &:= (1 \times -((2^3) - ((4 \times (5 \times 678)) + 9))) \\
13562 &:= (1 - ((2^3) - ((4 \times (5 \times 678)) + 9))) \\
13563 &:= ((1 + 2) \times ((3 \times (4 \times ((5 + (6 \times 7)) \times 8))) + 9)) \\
13564 &:= (1 \times (2 \times -((3 \times 4) - (5 + 6789)))) \\
13565 &:= (1 \times ((2 + ((34 - 5) \times (6 \times 78))) - 9)) \\
13566 &:= (1 + ((2 + ((34 - 5) \times (6 \times 78))) - 9)) \\
13567 &:= (1 \times -(2 + (3 \times (4 - ((567 \times 8) - 9))))) \\
13568 &:= (1 - (2 + (3 \times (4 - ((567 \times 8) - 9))))) \\
13569 &:= ((1 + 2) - (3 - ((4 \times (5 \times 678)) + 9))) \\
13570 &:= ((12 + 34) \times -(5 \times -((6 \times 7) + (8 + 9)))) \\
13571 &:= (1 \times (2 - (3 \times (4 - ((567 \times 8) - 9))))) \\
13572 &:= (((1 + 2) - (3^4)) \times (((5 + 6) \times -(7 + 8)) - 9)) \\
13573 &:= (1 \times -(23 - (4 \times ((5 \times 678) + 9)))) \\
13574 &:= (((((1 + 2)^3) + (4^5)) \times (6 + 7)) - 89) \\
13575 &:= ((1 + ((2 + 34) \times 5)) \times ((6 + 78) - 9)) \\
13576 &:= (((12^3) \times 4) - (56 \times -(7 \times (8 + 9)))) \\
13577 &:= (1 \times ((2^3) + ((4 \times (5 \times 678)) + 9))) \\
13578 &:= ((1 + (23 \times 4)) \times ((5 + 6) + ((7 + 8) \times 9))) \\
13579 &:= ((1 + (2 + 34)) \times -(((5 + (6 \times 7)) \times -8) + 9)) \\
13580 &:= (1 \times -((2 + 3) \times -(4 \times (56 + (7 \times 89))))) \\
13581 &:= (((1 + 2)^3) \times -((4 \times (5 \times 6)) - (7 \times 89))) \\
13582 &:= (1 \times -(2 \times -((3 + 4) - (5 - 6789)))) \\
13583 &:= (1 \times -((2 \times -((3 \times (4 \times 567)) - 8)) + 9)) \\
13584 &:= ((1 + 23) \times -(4 - (5 \times ((6 \times 7) + (8 \times 9))))) \\
13585 &:= (1 \times ((23 - 4) \times -((5 + 6) \times (7 - (8 \times 9))))) \\
13586 &:= (1 + ((23 - 4) \times -((5 + 6) \times (7 - (8 \times 9))))) \\
13587 &:= ((1 + 2) \times (((3^4) \times 56) + (7 \times (8 - 9)))) \\
13588 &:= (1 \times (2 \times -((3 - 4) \times (5 + 6789)))) \\
13589 &:= (1 \times -(2 - ((34 \times ((56 \times 7) + 8)) - 9))) \\
13590 &:= ((1 - (2 \times ((3^4) - 5))) \times (6 - (7 + 89))) \\
13591 &:= (((((1 + 2)^3) + (4^5)) \times (6 + 7)) + (8 \times -9)) \\
13592 &:= (((12^3) + (4 \times 56)) \times 7) + (8 \times -9)
\end{aligned}$$

$$\begin{aligned}
13547 &:= (9 - (8 - ((7 \times (((6^5)/4) - (3^2)))) + 1))) \\
13548 &:= (9 + (8 + (7 \times ((6 \times ((5 \times (4^3)) + 2)) + 1)))) \\
13549 &:= ((9 + 8) \times (765 + ((4^3)/(2 \times 1)))) \\
13550 &:= ((9 - (((8 \times (7 \times 6)) + 5) \times 4)) \times -((3^2) + 1)) \\
13551 &:= (98 - ((7 \times -(((6 \times 5) \times (4^3)) + 2)) + 1)) \\
13552 &:= (((9 - (8 - 7)) - ((6^5)/4)) \times ((3 \times -2) - 1)) \\
13553 &:= (98 - ((7 \times -(((6 \times 5) \times (4^3)) + 2)) - 1)) \\
13554 &:= ((9 - 8) - ((7 \times -((6 - (5 - 43))^2)) - 1)) \\
13555 &:= (9 + (8 + (7 \times (((6^5)/4) - ((3^2) + 1))))) \\
13556 &:= ((9 + ((8 + (7 \times (6^5))))/4) + (3 \times -21)) \\
13557 &:= (((9 + 8) - ((7 \times (6^5))/(4 \times 3))) \times -(2 + 1)) \\
13558 &:= (((((-9 \times 8) + (7 \times (6^5)))/-4) + 32) \times -1) \\
13559 &:= ((98 - 7) \times ((6 \times (5 + (4 \times (3 + 2)))) - 1)) \\
13560 &:= ((9 - 8) - (7 \times -(((6 - (5 - 43))^2) + 1))) \\
13561 &:= ((9 + 8) - ((7 \times -(((6^5)/4) - (3^2)))) + 1)) \\
13562 &:= (9 - ((8 + (7 \times (((6^5)/4) - (3^2)))) \times -1)) \\
13563 &:= ((9 + 8) - ((7 \times -(((6^5)/4) - (3^2)))) - 1)) \\
13564 &:= ((((-98 - 7) \times 65) + 43) \times (2 \times -1)) \\
13565 &:= ((9 - 8) \times -((7 \times -(((6^5)/4) - (3 \times 2))) + 1)) \\
13566 &:= (9 - (8 - ((7 \times (((6^5)/4) - (3 \times 2))) - 1))) \\
13567 &:= (9 + ((8 - (7 \times (((6^5)/4) - (3 \times 2)))) \times -1)) \\
13568 &:= ((9 - 8) - ((7 \times -(((6^5)/4) - (3 \times 2))) - 1)) \\
13569 &:= ((9 + 8) - (7 \times -((6 - (5 - 43))^{2 \times 1}))) \\
13570 &:= (9 - (((8 - (7 \times (6 \times 54))) \times (3 \times 2)) - 1)) \\
13571 &:= (((9 - 8) - (7 \times 6)) \times ((5 \times -((4^3) + 2)) - 1)) \\
13572 &:= ((9 - 8) \times -((7 \times -(((6^5)/4) - (3 + 2))) + 1)) \\
13573 &:= ((9 - (((8 \times 7) - (6^5))/4)) \times -((3 \times -2) - 1)) \\
13574 &:= (9 + ((8 - (7 \times (((6^5)/4) - (3 + 2)))) \times -1)) \\
13575 &:= ((9 - 8) - ((7 \times -(((6^5)/4) - (3 + 2))) - 1)) \\
13576 &:= ((9 + 8) - (7 \times -(((6 - (5 - 43))^2) + 1))) \\
13577 &:= (((9 - 8) + ((7 \times (6^5))/4) + (32 \times -1)) \\
13578 &:= ((9 - (8 \times ((76 - 5) \times 4))) \times (3 \times -(2 \times 1))) \\
13579 &:= ((9 - (8 \times ((7 \times 6) + 5))) \times ((4 \times -(3^2)) - 1)) \\
13580 &:= ((9 - 8) \times -(7 \times -(((6^5)/4) - ((3 + 2) - 1)))) \\
13581 &:= ((9 - 8) - (7 \times -(((6^5)/4) - ((3 + 2) - 1)))) \\
13582 &:= ((9 + 8) - ((7 \times -(((6^5)/4) - (3 \times 2))) + 1)) \\
13583 &:= ((9 - (8 \times 7)) \times -((6 \times (5 + 43)) + (2 - 1))) \\
13584 &:= ((9 + 8) - ((7 \times -(((6^5)/4) - (3 \times 2))) - 1)) \\
13585 &:= ((9 - 8) \times -((7 \times -(((6^5)/4) - 3)) + (2 \times 1))) \\
13586 &:= ((9 - 8) - ((7 \times -(((6^5)/4) - 3)) + (2 \times 1))) \\
13587 &:= ((9 - 8) - ((7 \times -(((6^5)/4) - 3)) + (2 - 1))) \\
13588 &:= ((9 - 8) \times -((7 \times -(((6^5)/4) - 3)) - (2 - 1))) \\
13589 &:= ((9 - 8) \times -((7 \times -(((6^5)/4) - 3)) - (2 \times 1))) \\
13590 &:= ((9 - 8) - ((7 \times -(((6^5)/4) - 3)) - (2 \times 1))) \\
13591 &:= ((9 + 8) - ((7 \times -(((6^5)/4) - (3 + 2))) - 1)) \\
13592 &:= (9 - (((8 + (7 \times (6^5)))/-4) + (3^{2+1})))
\end{aligned}$$

$$\begin{aligned}
13593 &:= (((1+2)^3) - (4 \times 56)) \times -(78-9)) \\
13594 &:= (1 \times (((23+4^5)) \times (6+7)) - (8+9))) \\
13595 &:= ((1+2) + (((((3^4) - (5^6)) \times 7) / -8) - 9)) \\
13596 &:= (((((1+2)^{3+4}) - 5) \times 6) - (7 \times -(8 \times 9))) \\
13597 &:= (1 \times -((2-3) - (4 \times ((5 \times 678) + 9)))) \\
13598 &:= (((1-23) - (4^5)) \times -((6+7) \times -(8-9))) \\
13599 &:= (1 + (2 - (3 \times (4 - ((56+7) \times (8 \times 9)))))) \\
13600 &:= (1 \times -((2+3) \times -(4 \times (5 + ((67+8) \times 9)))))) \\
13601 &:= (1 - ((2+3) \times -(4 \times (5 + ((67+8) \times 9)))))) \\
13602 &:= ((1+2) - (((3^{4-5+6}) \times -(7 \times 8)) + 9)) \\
13603 &:= (1 \times -((2 + (3 \times (4 - (567 \times 8)))) - 9)) \\
13604 &:= (12 + (((((3^4) - (5^6)) \times 7) / -8) - 9)) \\
13605 &:= ((1+2) \times (((3 - (4 + 567)) \times -8) - 9)) \\
13606 &:= (1 \times -(2 \times -((3 \times (4 \times 567)) + (8-9)))) \\
13607 &:= ((1 - (2 \times (3 \times (4 \times 567)))) \times (8-9)) \\
13608 &:= (((((1+2)^{3+4}) \times -56) / ((7-8) \times 9)) \\
13609 &:= ((1 + (2 \times (3 \times (4 \times 567)))) \times -(8-9)) \\
13610 &:= ((1 - ((23 + (4^5)) \times (6+7))) \times (8-9)) \\
13611 &:= (12 - (((3^{4-5+6}) \times -(7 \times 8)) + 9)) \\
13612 &:= ((1 + ((23 + (4^5)) \times (6+7))) \times -(8-9)) \\
13613 &:= ((1+2) + (((((3^4) - (5^6)) \times 7) / -8) + 9)) \\
13614 &:= (1 - (2 - ((3+4) \times (((5^6) + 7) / 8) - 9)))) \\
13615 &:= (1 - (2 \times -(3 \times ((4 \times 567) - (8-9))))) \\
13616 &:= (((12^3) + (4 - (5 \times 6))) \times (7 - (8-9))) \\
13617 &:= ((1 + (2 \times ((3^4) - 5))) \times -((6-7) \times 89)) \\
13618 &:= ((1+2) - ((3+4) \times -(((5^6) + 7) / 8) - 9))) \\
13619 &:= (1 - (2 - (3 \times (4 + ((56+7) \times (8 \times 9)))))) \\
13620 &:= ((12+3) \times -(4 \times -((5 \times (6 \times 7)) + (8+9)))) \\
13621 &:= (1 \times -(2 + (3 \times (4 - ((567 \times 8) + 9)))))) \\
13622 &:= (12 + (((((3^4) - (5^6)) \times 7) / -8) + 9)) \\
13623 &:= (1 + (2 + (3 \times (4 + ((56+7) \times (8 \times 9)))))) \\
13624 &:= (((1+23) + (4^5)) \times ((6+7) \times -(8-9))) \\
13625 &:= (1 \times -(((2^3) \times -((4^5) + 678)) - 9)) \\
13626 &:= (((((1+2)^{3 \times 4-5}) \times 6) - (7 \times -(8 \times 9))) \\
13627 &:= (1 - ((2 + ((3^{4+5-6}) \times (7 \times 8))) \times -9)) \\
13628 &:= (1 \times -(((23 + (4^5)) \times -(6+7)) - (8+9))) \\
13629 &:= (1 - (((23 + (4^5)) \times -(6+7)) - (8+9))) \\
13630 &:= ((1 + 234) \times ((56 \times 7) / 8) + 9)) \\
13631 &:= (1 - ((234 + 56) \times -((7 \times 8) - 9))) \\
13632 &:= (((12^3) / - (4 + 5)) \times -((6-7) + (8 \times 9))) \\
13633 &:= (1 \times -((2 \times -((3 \times (4 \times 567)) + 8)) - 9)) \\
13634 &:= ((1 + (((2 \times 3)^4) \times (5+6))) + (7 \times -89)) \\
13635 &:= (1 \times -((2 - (3-4)) \times -((567 \times 8) + 9))) \\
13636 &:= (1 - ((2 - (3-4)) \times -((567 \times 8) + 9))) \\
13637 &:= ((1+2) - (34 \times -(((56-7) \times 8) + 9))) \\
13638 &:= ((1+2) \times (((3^4) \times 56) - (7 - (8+9))))
\end{aligned}$$

$$\begin{aligned}
13593 &:= (((9+8) + ((7 \times (6^5)) / 4)) + (32 \times -1)) \\
13594 &:= ((9-8) \times -(7 \times -(((6^5) / 4) - (3 - (2-1))))) \\
13595 &:= ((9-8) - (7 \times -(((6^5) / 4) - (3 - (2-1))))) \\
13596 &:= ((98-76) \times ((5^4) - ((3 \times 2) + 1))) \\
13597 &:= ((9+8) - (7 \times -(((6^5) / 4) - ((3+2) - 1)))) \\
13598 &:= ((9-8) \times -(((7 \times (6^5)) / -4) + ((3^2) + 1))) \\
13599 &:= (9 - (8 - (((7 \times (6^5)) / 4) - ((3^2) + 1)))) \\
13600 &:= (((9 + (8 \times (7 \times 6))) - 5) \times -(4 \times -((3^2) + 1))) \\
13601 &:= (((9-8) + ((7 \times (6^5)) / 4)) - ((3^2) - 1)) \\
13602 &:= (((9-8) + ((7 \times (6^5)) / 4)) + ((3 \times -2) - 1)) \\
13603 &:= (((9-8) + ((7 \times (6^5)) / 4)) + (3 \times -(2 \times 1))) \\
13604 &:= (((9-8) + ((7 \times (6^5)) / 4)) - 3) + (2 \times -1)) \\
13605 &:= ((9 - ((8 - (7 \times (6^5)))) / 4) - ((3^2) + 1)) \\
13606 &:= (((9-8) + ((7 \times (6^5)) / 4)) + (3 \times -(2-1))) \\
13607 &:= ((9 - ((8 - (7 \times (6^5)))) / 4) - ((3^2) - 1)) \\
13608 &:= ((9 - ((8 - (7 \times (6^5)))) / 4) + ((3 \times -2) - 1)) \\
13609 &:= ((9 + ((8 + (7 \times (6^5)))) / 4) - ((3^2) + 1)) \\
13610 &:= ((9-8) \times -(((7 \times (6^5)) / -4) - (3 - (2-1)))) \\
13611 &:= ((9 + ((8 + (7 \times (6^5)))) / 4) - ((3^2) - 1)) \\
13612 &:= ((9 + ((8 + (7 \times (6^5)))) / 4) + ((3 \times -2) - 1)) \\
13613 &:= ((9 + ((8 + (7 \times (6^5)))) / 4) + (3 \times -(2 \times 1))) \\
13614 &:= (((9 + ((8 + (7 \times (6^5)))) / 4) - 3) + (2 \times -1)) \\
13615 &:= (((9-8)^7) + ((6^5) / 4) \times -((3 \times -2) - 1)) \\
13616 &:= ((9 - (((8 - (7 \times (6^5)))) / 4) - 3)) + (2 \times -1)) \\
13617 &:= (((9-8) + ((7 \times (6^5)) / 4)) + ((3^2) - 1)) \\
13618 &:= (((9 + ((8 + (7 \times (6^5)))) / 4) - 3) - (2 \times -1)) \\
13619 &:= ((9-8) - (((7 \times (6^5)) / -4) - ((3^2) + 1))) \\
13620 &:= ((9 - (((8 - (7 \times (6^5)))) / 4) - 3)) - (2 \times -1)) \\
13621 &:= ((9 - ((8 - (7 \times (6^5)))) / 4) - (3 \times -(2 \times 1))) \\
13622 &:= ((9 - ((8 - (7 \times (6^5)))) / 4) - ((3 \times -2) - 1)) \\
13623 &:= ((9 - ((8 - (7 \times (6^5)))) / 4) + ((3^2) - 1)) \\
13624 &:= ((9 - (8 \times ((7 \times (6 \times 5)) + 4))) \times -((3^2) - 1)) \\
13625 &:= ((9 - ((8 - (7 \times (6^5)))) / 4) + ((3^2) + 1)) \\
13626 &:= ((9 + ((8 + (7 \times (6^5)))) / 4) - ((3 \times -2) - 1)) \\
13627 &:= ((9 + ((8 + (7 \times (6^5)))) / 4) + ((3^2) - 1)) \\
13628 &:= (((9-8) + (7 \times (((6^5) / 4) + 3))) + (2 \times -1)) \\
13629 &:= ((9 + ((8 + (7 \times (6^5)))) / 4) + ((3^2) + 1)) \\
13630 &:= ((9-8) \times -((7 \times -(((6^5) / 4) + 3)) - (2-1))) \\
13631 &:= ((9-8) \times -((7 \times -(((6^5) / 4) + 3)) - (2 \times 1))) \\
13632 &:= (((9-8) + (7 \times (((6^5) / 4) + 3))) - (2 \times -1)) \\
13633 &:= (((9+8) + ((7 \times (6^5)) / 4)) + ((3^2) - 1)) \\
13634 &:= (((9+8) + ((7 \times (6^5)) / 4)) - (3 \times -(2+1))) \\
13635 &:= (9 + (8 + (((7 \times (6^5)) / 4) + ((3^2) + 1)))) \\
13636 &:= ((9-8) \times -(7 \times -(((6^5) / 4) + ((3+2) - 1)))) \\
13637 &:= ((9-8) - (7 \times -(((6^5) / 4) + ((3+2) - 1)))) \\
13638 &:= (9 - (((8+76) \times -(54 \times 3)) - 21))
\end{aligned}$$

$$\begin{aligned}
13639 &:= (1 \times (23 \times -(((4 - ((5 + 6) \times 7)) \times 8) - 9))) \\
13640 &:= (1 + (23 \times -(((4 - ((5 + 6) \times 7)) \times 8) - 9))) \\
13641 &:= (1 + (((2 + 3)^4) - 5) \times -(67 - 89)) \\
13642 &:= (1 \times -(2 \times -((3 \times (4 \times 567)) + (8 + 9)))) \\
13643 &:= (1 - (2 \times -((3 \times (4 \times 567)) + (8 + 9)))) \\
13644 &:= ((12^3) + (4 \times -((5 - (6 \times (7 \times 8))) \times 9))) \\
13645 &:= (1 \times ((2 + 3) \times (4 + (5 \times ((67 \times 8) + 9)))) \\
13646 &:= (((((1 + 2)^3) + (4^5)) \times (6 + 7)) - (8 + 9)) \\
13647 &:= ((1 - (((2^{3 \times 4}) \times (5 \times 6)) - (7 \times 8))) / -9) \\
13648 &:= (1 \times -(2 \times -(((3 + 4) \times 5) + 6789))) \\
13649 &:= (1 \times -(2 - (((3 \times (45 \times 6)) - 7) \times (8 + 9)))) \\
13650 &:= (((1 + 2) - (3^4)) \times (((5 \times 6) - 7) \times -8) + 9) \\
13651 &:= ((-12 \times ((3 - (4 \times 5)) \times 67)) - (8 + 9)) \\
13652 &:= (1 \times (2 + (3 \times (4567 - (8 + 9))))) \\
13653 &:= (1 \times -(((2 - ((3^4) - ((5^6) \times 7))) / -8) + 9)) \\
13654 &:= (1 - (((2 - ((3^4) - ((5^6) \times 7))) / -8) + 9)) \\
13655 &:= (1 \times -((((2^{3 \times 4}) \times (5 \times 6)) + (7 + 8)) / -9)) \\
13656 &:= (((((1 + 2)^{3+4}) + 5) \times 6) - (7 \times -(8 \times 9))) \\
13657 &:= (1 \times -(((2 + ((3 + 4) \times ((5^6) - 7))) / -8) + 9)) \\
13658 &:= ((1 - 2) + (((3 + ((4 - (5^6)) \times 7)) / -8) - 9)) \\
13659 &:= ((1 - 2) \times -(((3 + ((4 - (5^6)) \times 7)) / -8) - 9)) \\
13660 &:= (1 \times -((2 - (3 \times 456)) \times -(7 - (8 + 9)))) \\
13661 &:= (1 \times -((23 - 4) \times -(5 + (6 \times (7 \times (8 + 9))))) \\
13662 &:= ((1 + 2) + (((3 + ((4 - (5^6)) \times 7)) / -8) - 9)) \\
13663 &:= (((((1 + 2)^3) + (4^5)) \times -(6 + 7)) \times (8 - 9)) \\
13664 &:= (1 \times -((((2 + (3 + 4)) + ((5^6) \times 7)) / -8) + 9)) \\
13665 &:= ((1 - 2) + (((3 - ((4 + (5^6)) \times 7)) / -8) - 9)) \\
13666 &:= ((1 - 2) \times -(((3 - ((4 + (5^6)) \times 7)) / -8) - 9)) \\
13667 &:= (1 \times -(((2 \times (3^4)) + (5 + 6)) \times -(7 + (8 \times 9)))) \\
13668 &:= (1 - (((2 \times (3^4)) + (5 + 6)) \times -(7 + (8 \times 9)))) \\
13669 &:= ((1 + 2) + (((3 - ((4 + (5^6)) \times 7)) / -8) - 9)) \\
13670 &:= (((1 - 2) + (3 \times 456)) \times -(7 - (8 + 9))) \\
13671 &:= (1 \times -((2 \times -(((3^4) - 5) \times (6 \times (7 + 8)))) + 9)) \\
13672 &:= (((1 - 2) - ((3 + 4) \times (5^6))) / -7 - (8 - 9)) \\
13673 &:= ((1 + (2 \times (3 \times (4 \times 5)))) \times (((6 + 7) \times 8) + 9)) \\
13674 &:= ((1 + 2) \times (((3^4) + 5) \times ((6 + (7 \times 8)) - 9))) \\
13675 &:= (1 \times (((2 + ((3 + 4) \times ((5^6) - 7))) / 8) + 9)) \\
13676 &:= ((1 + 2) - (((3^4) + ((5^6) \times 7)) / -8) + 9)) \\
13677 &:= (1 - ((23 \times -(((4 + 5) \times 67) - 8)) + 9)) \\
13678 &:= (1 \times (((2 + 3) - ((4 - (5^6)) \times 7)) / 8) + 9)) \\
13679 &:= (1 + (((2 + 3) - ((4 - (5^6)) \times 7)) / 8) + 9)) \\
13680 &:= (((((1 + 2)^3) + (4^5)) \times (6 + 7)) + (8 + 9)) \\
13681 &:= (12 - (((3 + 4) \times ((5^6) + 7)) / -8) + 9)) \\
13682 &:= (1 \times (2 - (3 \times (456 \times (7 - (8 + 9))))) \\
13683 &:= (1 \times ((2 \times -(3 - (456 \times (7 + 8)))) + 9)) \\
13684 &:= ((1 + 2) + (((3 - 4) - ((5^6) \times 7)) / -8) + 9))
\end{aligned}$$

$$\begin{aligned}
13639 &:= ((9 + 8) - (7 \times -(((6^5) / 4) + (3 - (2 - 1))))) \\
13640 &:= (9 + ((8 \times ((76 - 5) \times (4 \times (3 \times 2)))) - 1)) \\
13641 &:= ((9 - (8 \times 7)) + (((6 \times (5 \times 4)) - 3)^2) - 1)) \\
13642 &:= ((9 - (8 \times 7)) - (((6 \times (5 \times 4)) - 3)^2) \times -1)) \\
13643 &:= ((9 - (((8 \times 7) + (6^5)) / 4)) \times ((3 \times -2) - 1)) \\
13644 &:= (((9 + 8) + (7 \times (((6^5) / 4) + 3))) + (2 \times -1)) \\
13645 &:= (9 + ((8 + (7 \times (((6^5) / 4) + 3))) - (2 - 1))) \\
13646 &:= ((9 + 8) - (7 \times -(((6^5) / 4) + (3 \times (2 - 1))))) \\
13647 &:= ((9 + 8) - ((7 \times -(((6^5) / 4) + 3)) - (2 - 1))) \\
13648 &:= (((9 + 8) + (7 \times (((6^5) / 4) + 3))) - (2 \times -1)) \\
13649 &:= ((9 - 8) \times -((7 \times -(((6^5) / 4) + (3 \times 2))) + 1)) \\
13650 &:= ((9 - 8) - ((7 \times -(((6^5) / 4) + (3 \times 2))) + 1)) \\
13651 &:= ((9 - 8) \times -((7 \times -(((6^5) / 4) + (3 \times 2))) - 1)) \\
13652 &:= ((9 - 8) - ((7 \times -(((6^5) / 4) + (3 \times 2))) - 1)) \\
13653 &:= (9 + (8 + (7 \times (((6^5) / 4) + ((3 + 2) - 1))))) \\
13654 &:= ((987 - ((6 + 5)^4)) \times (3 / - (2 + 1))) \\
13655 &:= ((987 - (((6 + 5)^4) + (3 - 2))) \times -1) \\
13656 &:= ((9 + 8) - (((7 \times (6^5)) / -4) - (32 - 1))) \\
13657 &:= (((9 + 8) + ((7 \times (6^5)) / 4)) - (32 \times -1)) \\
13658 &:= (9 + (8 + (((7 \times (6^5)) / 4) + (32 + 1)))) \\
13659 &:= ((9 + 8) - ((7 \times -(((6^5) / 4) + (3 + 2))) + 1)) \\
13660 &:= ((9 + 8) - (7 \times -(((6^5) / 4) + ((3 + 2) \times 1)))) \\
13661 &:= (9 + (8 + ((7 \times (((6^5) / 4) + (3 + 2))) + 1))) \\
13662 &:= (((98 + 7) - 6) \times -((5 + (4^3)) \times -(2 \times 1))) \\
13663 &:= (98 - ((7 \times -(((6^5) / 4) - (3 \times 2))) + 1)) \\
13664 &:= (((9 - (8 - 7)) + ((6^5) / 4)) \times -((3 \times -2) - 1)) \\
13665 &:= (98 - ((7 \times -(((6^5) / 4) - (3 \times 2))) - 1)) \\
13666 &:= ((9 + 8) - ((7 \times -(((6^5) / 4) + (3 \times 2))) + 1)) \\
13667 &:= (((9 + 8) + (7 \times (((6^5) / 4) + (3 \times 2)))) \times 1) \\
13668 &:= ((9 + 8) - ((7 \times -(((6^5) / 4) + (3 \times 2))) - 1)) \\
13669 &:= (9 + (((87 \times (6 - (5 \times (4^3)))) / -2) + 1)) \\
13670 &:= ((9 - 8) \times -((7 \times -(((6^5) / 4) + (3^2))) + 1)) \\
13671 &:= (9 - (8 - ((7 \times (((6^5) / 4) + (3^2))) - 1))) \\
13672 &:= (9 + ((8 - (7 \times (((6^5) / 4) + (3^2)))) \times -1)) \\
13673 &:= ((9 - 8) - ((7 \times -(((6^5) / 4) + (3^2))) - 1)) \\
13674 &:= (((9 - 8) + (7 \times 6)) \times -((5 \times -(4^3)) + (2 \times 1))) \\
13675 &:= (98 - (((7 \times (6^5)) / -4) + (32 - 1))) \\
13676 &:= ((987 + 65) \times -(((4 + 3) \times -2) + 1)) \\
13677 &:= (((9 - 8) - (76 \times (5 \times (4 \times 3)))) \times -(2 + 1)) \\
13678 &:= ((9 - 8) \times -((7 \times -(((6^5) / 4) + ((3^2) + 1)))) \\
13679 &:= ((9 - 8) - (7 \times -(((6^5) / 4) + ((3^2) + 1)))) \\
13680 &:= (((9 + 8) - 7) \times (((6 \times 5) + (4 + 3))^2) - 1)) \\
13681 &:= ((9 - 8) \times -((76 \times -(5 \times (4 + 32))) - 1)) \\
13682 &:= ((9 - 8) \times ((7 - (((6 \times (5 \times 4)) - 3)^2)) \times -1)) \\
13683 &:= ((9 - 8) + ((7 - (((6 \times (5 \times 4)) - 3)^2)) \times -1)) \\
13684 &:= ((9 - 8) - (7 - (((6 \times (5 \times 4)) - 3)^2) + 1))
\end{aligned}$$

$$\begin{aligned}
13685 &:= (12 - (((3^4) + ((5^6) \times 7)) / -8) + 9)) \\
13686 &:= (1 - (((2 \times 345) / 6) \times -(7 \times (8 + 9)))) \\
13687 &:= ((1 + ((234 - ((5^6) + 7)) \times 8)) / -9) \\
13688 &:= (1 \times -((2^3) \times -((4^5) + (678 + 9)))) \\
13689 &:= (1 \times -((2 \times -(((3^4) - 5) \times (6 \times (7 + 8)))) - 9)) \\
13690 &:= ((1 + 2) - (((3 + 4) \times ((5^6) + 7)) / -8) - 9)) \\
13691 &:= (-1 \times (((2^{3 \times 4}) \times -5) + 6789)) \\
13692 &:= ((1 - (2 - 3)) \times (((4^5) \times 6) + (78 \times 9))) \\
13693 &:= (1 \times (((2 - ((3^4) \times 5)) \times -((6 \times 7) - 8)) - 9)) \\
13694 &:= (1 + (((2 - ((3^4) \times 5)) \times -((6 \times 7) - 8)) - 9)) \\
13695 &:= ((12 + 3) \times -((((4 \times (5 \times 6)) - 7) \times -8) - 9)) \\
13696 &:= (1 \times ((2^{3+4}) \times (5 + (6 + (7 + 89))))) \\
13697 &:= (1 + ((2^{3+4}) \times (5 + (6 + (7 + 89))))) \\
13698 &:= ((1 + 2) \times -(3 \times -((4^5) - (6 - (7 \times (8 \times 9)))))) \\
13699 &:= (12 - (((3 + 4) \times ((5^6) + 7)) / -8) - 9)) \\
13700 &:= (1 + ((2 - (3 \times 4567)) \times (8 - 9))) \\
13701 &:= ((1 + ((23 + (4^5)) \times (6 + 7))) + 89) \\
13702 &:= (((1 - 2) - (3 \times 4567)) \times (8 - 9)) \\
13703 &:= (12 - (((3^4) + ((5^6) \times 7)) / -8) - 9)) \\
13704 &:= (((12^3) - (4 + (5 + 6))) \times (7 - (8 - 9))) \\
13705 &:= (((1 + 23)^{4+5-6}) + (7 \times -(8 + 9))) \\
13706 &:= (1 - ((2 + 3) \times -((4 \times (5 + 678)) + 9))) \\
13707 &:= ((1 + 2) \times -(3 - ((4 + ((56 + 7) \times 8)) \times 9))) \\
13708 &:= (1 - ((23 + (4 \times (5 \times (67 + 8)))) \times -9)) \\
13709 &:= (1 - (23 \times -((4 \times 5) + (6 \times (7 + 89))))) \\
13710 &:= (((1 + 2) + (3 \times 456)) \times -(7 - (8 + 9))) \\
13711 &:= (1 \times (((2 + (3 \times (4 + 567))) \times 8) - 9)) \\
13712 &:= (((12^3) - ((4 \times 5) - 6)) \times (7 - (8 - 9))) \\
13713 &:= ((1 + 2) \times -((3 + 4) \times -((5 \times 6) + (7 \times 89)))) \\
13714 &:= ((1 - (2 - 3)) \times (4 + ((5 + 6) \times (7 \times 89)))) \\
13715 &:= (((1 - 2) - ((3 + 4) \times (5 \times 6))) \times -((7 \times 8) + 9)) \\
13716 &:= (((1 + 2)^3) \times -(4 - (((5 \times 6) / (7 + 8))^9))) \\
13717 &:= (1 \times -(23 - (4 \times (5 \times (678 + 9))))) \\
13718 &:= (1 - (23 - (4 \times (5 \times (678 + 9))))) \\
13719 &:= ((1 + 2) \times -(3 - (4 \times (5 + (67 \times (8 + 9)))))) \\
13720 &:= (1 \times -(2 \times -((3 + 4) + ((5 + 6) \times (7 \times 89))))) \\
13721 &:= (1 - (2 \times -((3 + 4) + ((5 + 6) \times (7 \times 89))))) \\
13722 &:= (1 + ((2 + (((34 \times 5) + 6) \times 78)) - 9)) \\
13723 &:= (1 + ((2 + (3^{4+5})) - (67 \times 89))) \\
13724 &:= (((1 - 23) - (45 \times 6)) \times ((7 \times -8) + 9)) \\
13725 &:= (1 \times (((((2 + 3) - (4 \times 56)) \times 7) + 8) \times -9)) \\
13726 &:= (1 + (((((2 + 3) - (4 \times 56)) \times 7) + 8) \times -9)) \\
13727 &:= (1 - (2 - (3 \times (4 \times (5 + (67 \times (8 + 9))))))) \\
13728 &:= ((1 - ((2 + 3)^4)) \times ((5 \times (6 - 7)) - (8 + 9))) \\
13729 &:= (1 \times (((2 + (3 \times (4 + 567))) \times 8) + 9)) \\
13730 &:= ((1 - ((234 - 5) \times 6)) \times (7 - (8 + 9)))
\end{aligned}$$

$$\begin{aligned}
13685 &:= ((9 + 8) \times -(7 \times -(((6 \times 5) + ((4^3) + 21)))))) \\
13686 &:= (98 - ((7 \times -(((6^5) / 4) - 3)) - (2 - 1))) \\
13687 &:= (9 + ((8 + (7 \times (((6^5) / 4) + (3^2)))) - 1)) \\
13688 &:= (((9 - 8)^7) \times (((6 \times (5 \times 4)) - 3)^2) - 1)) \\
13689 &:= (((9 - 8)^7) \times -((((6 \times (5 \times 4)) - 3)^2) \times -1)) \\
13690 &:= (((9 - 8)^7) - (((6 \times (5 \times 4)) - 3)^2) \times -1)) \\
13691 &:= (((9 - 8)^7) + (((6 \times (5 \times 4)) - 3)^2) + 1)) \\
13692 &:= (98 - (7 \times -(((6^5) / 4) - (3 - (2 - 1))))) \\
13693 &:= ((((-9 \times (8 - (765 + 4))) - 3) \times 2) + 1) \\
13694 &:= ((-9 \times -8) - (7 \times -(((6^5) / 4) + (3 - (2 - 1))))) \\
13695 &:= ((9 - 8) \times ((7 + (((6 \times (5 \times 4)) - 3)^2)) - 1)) \\
13696 &:= ((9 - 8) \times -((7 + (((6 \times (5 \times 4)) - 3)^2)) \times -1)) \\
13697 &:= ((9 - 8) - ((7 + (((6 \times (5 \times 4)) - 3)^2)) \times -1)) \\
13698 &:= ((9 - 8) + (7 + (((6 \times (5 \times 4)) - 3)^2) + 1)) \\
13699 &:= ((9 + 8) + ((7 - (((6 \times (5 \times 4)) - 3)^2)) \times -1)) \\
13700 &:= (9 + ((8 - 7) + (((6 \times (5 \times 4)) - 3)^2) + 1)) \\
13701 &:= (((98 + ((7 \times (6^5)) / 4)) - 3) + (2 \times -1)) \\
13702 &:= ((98 + ((7 \times (6^5)) / 4)) - ((3 + 2) - 1)) \\
13703 &:= ((98 + ((7 \times (6^5)) / 4)) + (3 \times -(2 - 1))) \\
13704 &:= (98 - (((7 \times (6^5)) / -4) + (3 - (2 - 1)))) \\
13705 &:= (((98 + ((7 \times (6^5)) / 4)) - 3) - (2 \times -1)) \\
13706 &:= ((9 + 8) + (((7 + 6) \times (5 + 4))^{3-2+1})) \\
13707 &:= ((98 + (((7 \times (6^5)) / 4) + 3)) + (2 \times -1)) \\
13708 &:= (98 - (((7 \times (6^5)) / -4) - (3 - (2 - 1)))) \\
13709 &:= ((98 + ((7 \times (6^5)) / 4)) - (3 \times -(2 - 1))) \\
13710 &:= (98 - (((7 \times (6^5)) / -4) - ((3 + 2) - 1))) \\
13711 &:= ((98 + (((7 \times (6^5)) / 4) + 3)) - (2 \times -1)) \\
13712 &:= ((9 + 8) + ((7 + (((6 \times (5 \times 4)) - 3)^2)) - 1)) \\
13713 &:= ((9 + 8) - ((7 + (((6 \times (5 \times 4)) - 3)^2)) \times -1)) \\
13714 &:= ((9 + 8) + (7 + (((6 \times (5 \times 4)) - 3)^2) + 1)) \\
13715 &:= (9 - (((8 \times 7) + (6^5)) / 4) \times -((3 \times 2) + 1)) \\
13716 &:= (98 - (((7 \times (6^5)) / -4) - ((3^2) + 1))) \\
13717 &:= (((9 - 8) + (7 \times 6)) \times -((5 \times -(4^3)) + (2 - 1))) \\
13718 &:= (9 + (((8 - (7 \times 654)) \times -3) - (2 - 1))) \\
13719 &:= ((9 + 8) \times -((7 \times -(6 \times (5 \times 4))) + (32 + 1))) \\
13720 &:= (98 - (7 \times -(((6^5) / 4) + (3 - (2 - 1))))) \\
13721 &:= ((9 - ((8 - (7 \times 654)) \times 3)) - (2 \times -1)) \\
13722 &:= ((9 - (87 \times (6 + (5^4)))) / -((3 + 2) - 1)) \\
13723 &:= ((9 + ((8 \times 7) \times (6 + ((5 + 4)^3)))) / (2 + 1)) \\
13724 &:= ((98 + (7 \times (((6^5) / 4) + 3))) - (2 + 1)) \\
13725 &:= ((98 + (7 \times (((6^5) / 4) + 3))) + (2 \times -1)) \\
13726 &:= (98 - ((7 \times -(((6^5) / 4) + 3)) + (2 - 1))) \\
13727 &:= (98 - (7 \times -(((6^5) / 4) + (3 \times (2 - 1))))) \\
13728 &:= (98 - ((7 \times -(((6^5) / 4) + 3)) - (2 - 1))) \\
13729 &:= ((98 + (7 \times (((6^5) / 4) + 3))) - (2 \times -1)) \\
13730 &:= ((98 + (7 \times (((6^5) / 4) + 3))) + (2 + 1))
\end{aligned}$$

13731 := ((1 + 2) - (3 × -(4 × (5 + (67 × (8 + 9))))))	13731 := (((9 - 8) - (7 × 654)) × (3 × -(2 - 1)))
13732 := (1 × (((2 - ((3 ⁴) + (5 ⁶))) × 7) / - 8) - 9))	13732 := ((9 - 8) × -((7 × -(654 × 3)) + (2 × 1)))
13733 := (1 + (((2 - ((3 ⁴) + (5 ⁶))) × 7) / - 8) - 9))	13733 := (98 - (((7 × (6 ⁵)) / - 4) - (3 ²⁺¹)))
13734 := ((1 + 2) × (3 × -(4 - (5 × (((6 × 7) - 8) × 9))))))	13734 := (98 - (7 × -(((6 ⁵)/4) + ((3 + 2) - 1))))
13735 := (((((1 + 2) ³) + (4 ⁵)) × (6 + 7)) - (8 × -9))	13735 := (((9 - 8) - (7 × 6)) × (5 × -(4 + (3 × 21))))
13736 := (1 × -(2 × -(((3 × 4) + (56 × 7)) × (8 + 9))))	13736 := ((9 - (8 - 7)) × -((6 + 5) - ((4 × 3) ²⁺¹)))
13737 := (1 - (2 × -(((3 × 4) + (56 × 7)) × (8 + 9))))	13737 := (98 - (((7 × (6 ⁵)) / - 4) - (32 - 1)))
13738 := (((-1 + 2) - 3) - (4 × -(5 × (678 + 9))))	13738 := ((98 + ((7 × (6 ⁵)) / 4)) - (32 × -1))
13739 := (1 × -(2 - ((3 + 4) × (((5 ⁶) + 7) / 8) + 9))))	13739 := (98 - (((7 × (6 ⁵)) / - 4) - (32 + 1)))
13740 := (1 - (2 - ((3 + 4) × (((5 ⁶) + 7) / 8) + 9))))	13740 := (98 - ((7 × -(((6 ⁵)/4) + (3 + 2))) + 1))
13741 := ((1 - (23 × 4)) × (5 - (67 + 89)))	13741 := (98 - (7 × -(((6 ⁵)/4) + ((3 + 2) × 1))))
13742 := (((1 + 23) ⁴⁺⁵⁻⁶) + 7) - 89)	13742 := (98 - ((7 × -(((6 ⁵)/4) + (3 + 2))) - 1))
13743 := (((12 ³) - (4 + 5)) × -(6 - 7) × 8) - 9)	13743 := (9 - ((8 + (7 × (6 × 5))) × -(4 ³) - (2 - 1))))
13744 := ((1 + 2) - ((3 + 4) × -(((5 ⁶) + 7) / 8) + 9))	13744 := (9 + (8 + (7 × ((654 × 3) - (2 - 1)))))
13745 := (((1 + 23) ⁴⁺⁵⁻⁶) - 7) + (8 × -9))	13745 := (9 - (87 - ((6 × ((5 + 43) ²)) - 1)))
13746 := (1 - ((2 × -(34 × ((5 × (6 × 7)) - 8))) - 9))	13746 := ((9 - 87) - (6 × -((5 + 43) ^{2×1})))
13747 := (1 × -(23 - (45 × (((6 × 7) - 8) × 9))))	13747 := (98 - ((7 × -(((6 ⁵)/4) + (3 × 2))) + 1))
13748 := (1 - (23 - (45 × (((6 × 7) - 8) × 9))))	13748 := ((98 + (7 × (((6 ⁵)/4) + 3))) + 21)
13749 := ((1 + 2) - ((34 - 5) × -(6 × (7 + (8 × 9)))))	13749 := (98 - ((7 × -(((6 ⁵)/4) + (3 × 2))) - 1))
13750 := ((12 - 34) × (5 × -(6 + (7 × (8 + 9)))))	13750 := ((98 - 76) × -((5 ⁴) × -(3 / (2 + 1))))
13751 := (((1 + ((2 × 3) ⁴)) - (((5 ⁶) + 7) × 8)) / - 9)	13751 := (9 - ((8 + (7 × (654 × 3))) × -(2 - 1)))
13752 := (((((1 + 2) ³) + (4 ⁵)) × (6 + 7)) + 89)	13752 := ((9 + (8 + 7)) × (6 + ((5 + 4) × (3 × 21))))
13753 := ((1 + (((2 × 3) ⁴) × (5 + 6))) + (7 × -(8 × 9)))	13753 := ((9 + 8) × -(7 - (((6 × 5) + 4) × (3 + 21))))
13754 := (1 - (((2 × ((3 ⁴) × 5)) + (6 - 7)) × -(8 + 9)))	13754 := (9 - ((87 × -((6 × 5) + (4 × 32))) + 1))
13755 := (1 - (2 × -((34 × ((5 × (6 × 7)) - 8)) + 9)))	13755 := (9 - (87 × -((6 + 5) + ((4 + 3) × 21))))
13756 := ((1 + ((2 + 34) × 5)) × -(6 + 7) - 89)	13756 := (9 + ((87 × ((6 × 5) + (4 × 32))) + 1))
13757 := ((-12 × ((3 - (4 × 5)) × 67)) + 89)	13757 := (9 - (8 - ((76 × 543) / (2 + 1))))
13758 := (1 × -(2 × -(((3 + (4 × (5 × 6))) × (7 × 8)) - 9)))	13758 := ((9 - (8 × (7 × ((6 × (5 × 4)) + 3)))) × (2 × -1))
13759 := (1 - (2 × -(((3 + (4 × (5 × 6))) × (7 × 8)) - 9)))	13759 := (((-9 × -(8 + (7 × 654))) + 3) / (2 + 1))
13760 := (1 × -((2 ³) × -((4 ⁵) - (6 - (78 × 9)))))	13760 := (9 - (((8 + (76 × (5 × 4))) × -(3 ²)) + 1))
13761 := (((12 ³) - (4 + 5)) × -(6 - 7) × 8) + 9)	13761 := (9 - ((8 + (76 × (5 × 4))) × -(3 × (2 + 1))))
13762 := (1 × -(2 + (3 × (4 + (56 × (7 - 89)))))	13762 := (9 - (((8 + (76 × (5 × 4))) × -(3 ²)) - 1))
13763 := (1 - (2 + (3 × (4 + (56 × (7 - 89)))))	13763 := (98 - ((7 × -((65 - 4) × 32)) - 1))
13764 := ((1 + 2) - (((3 ⁴) × -(5 × ((6 × 7) - 8))) + 9))	13764 := ((98 + (7 + 6)) × (((5 ⁴) / (3 + 2)) - 1))
13765 := (1 × -((2 + 3) - (45 × (((6 × 7) - 8) × 9))))	13765 := (9 - (((8 + (7 × 654)) × -3) + (2 × 1)))
13766 := (1 - ((2 + 3) - (45 × (((6 × 7) - 8) × 9))))	13766 := (9 - (((8 + (7 × 654)) × -3) + (2 - 1)))
13767 := (1 × (((2 + (34 + 5)) × (6 × (7 × 8))) - 9))	13767 := (9 - ((8 + (7 × 654)) × -(3 × (2 - 1))))
13768 := (1 × ((2 ³) × -(4 - (5 × ((6 × (7 × 8)) + 9)))))	13768 := ((9 - (8 - 7)) × (6 + (5 × ((4 + 3) ²⁺¹))))
13769 := (1 + ((2 ³) × -(4 - (5 × ((6 × (7 × 8)) + 9)))))	13769 := ((9 + (((8 × 7) + (6 ⁵)) / 4)) × -((3 × -2) - 1))
13770 := ((1 - (23 × (4 × 5))) × ((6 × 7) - (8 × 9)))	13770 := (98 - ((7 × -(((6 ⁵)/4) + (3 ²))) - 1))
13771 := (1 × ((23 + (45 × 6)) × ((7 × 8) - 9)))	13771 := (9 + ((8 × -7) + (6 × (((5 + 43) ²) - 1))))
13772 := ((1 + ((2 + 3) ⁴)) × -((5 × (6 - 7)) - (8 + 9)))	13772 := ((98 - 76) × -(((5 ⁴) + (3 - 2)) × -1))
13773 := (12 - (((3 ⁴) × -(5 × ((6 × 7) - 8))) + 9))	13773 := (((9 + 8) - ((7 + 65) × (4 ³))) × -(2 + 1))
13774 := (1 × -(2 × -(34 + ((5 + 6) × (7 × 89)))))	13774 := ((98 - (7 - 6)) × -(5 - ((4 + 3) × 21)))
13775 := (((((1 + 2) ³⁺⁴) + 5) × 6) - (7 × -89))	13775 := ((9 - (8 × (7 + 6))) × (5 × (4 - (32 + 1))))
13776 := (12 × (((34 × 5) - 6) × -(7 × (8 - 9))))	13776 := (98 - (7 × -(((6 ⁵)/4) + ((3 ²) + 1))))
13777 := (((1 + 23) ⁴⁺⁵⁻⁶) + ((7 × -8) + 9))	13777 := ((9 - (8 × 7)) - (6 × -((5 + 43) ^{2×1})))

13778 := $(1 \times -((2 + (3^4)) \times -((5 + 6) \times 7) + 89)))$	13778 := $((9 - (8 \times 7)) - ((6 \times -((5 + 43)^2)) - 1))$
13779 := $(1 - ((2 + (3^4)) \times -((5 + 6) \times 7) + 89)))$	13779 := $((98 - 7) + (((6 \times (5 \times 4)) - 3)^2) - 1))$
13780 := $(1 \times -((23 \times -((4 + 5) \times 67)) + 89))$	13780 := $(98 + ((7 - (((6 \times (5 \times 4)) - 3)^2)) \times -1))$
13781 := $(1 \times (2 + (((3^4) \times (5 \times ((6 \times 7) - 8))) + 9)))$	13781 := $(98 - (7 - (((6 \times (5 \times 4)) - 3)^2) + 1)))$
13782 := $(1 + (2 + (((3^4) \times (5 \times ((6 \times 7) - 8))) + 9)))$	13782 := $((9 - (8 + 7)) \times (6 - (((5 + 43)^2) - 1)))$
13783 := $((1 - 2) \times -(((3 + 4)^5) - (6 \times (7 \times (8 \times 9)))))$	13783 := $((9 - (87 \times (6 \times 5))) + (4^{3 \times 2 + 1}))$
13784 := $((((12^3) - (4 - (5 - 6))) \times (7 - (8 - 9)))$	13784 := $((9 + 87) + (((6 \times (5 \times 4)) - 3)^2) - 1))$
13785 := $(1 \times -(((2 + (34 + 5)) \times -((6 \times (7 \times 8))) - 9))$	13785 := $((9 + 87) - (((6 \times (5 \times 4)) - 3)^2) \times -1))$
13786 := $((((1 + 2) + ((3 + 4)^5)) + (6 \times -(7 \times (8 \times 9))))$	13786 := $((9 + 87) + (((6 \times (5 \times 4)) - 3)^2) + 1))$
13787 := $(1 \times -(((2 \times ((3^4) \times 5)) - (6 - 7)) \times -(8 + 9)))$	13787 := $(98 + (((7 + 6) \times (5 + 4))^{3 - 2 + 1}))$
13788 := $(1 - (((2 \times ((3^4) \times 5)) - (6 - 7)) \times -(8 + 9)))$	13788 := $((9 - (8 + 7)) \times -((6 - ((5 + 43)^2)) \times -1))$
13789 := $((1 - 2) - ((3 \times -4567) - 89))$	13789 := $((-9 + 8) - (7 - ((654 + 3) \times 21)))$
13790 := $((1 - (23 \times (4 + 56))) \times (7 - (8 + 9)))$	13790 := $((9 - 8) \times -(7 - ((654 + 3) \times 21)))$
13791 := $(12 - (((3^4) \times -((5 \times ((6 \times 7) - 8))) - 9))$	13791 := $((9 - 8) - (7 - ((654 + 3) \times 21)))$
13792 := $(((((12^3) - 4) \times (5 - 6)) \times -(7 - (8 - 9)))$	13792 := $((9 - (876 - 5)) \times (4 \times -((3 + 2) - 1)))$
13793 := $(1 \times -(2 - (((3 \times ((4 + 5) \times 6)) - 7) \times 89)))$	13793 := $(98 + ((7 + (((6 \times (5 \times 4)) - 3)^2)) - 1))$
13794 := $((1 + (2 \times (3 \times (4 \times 5)))) \times -((6 \times -7) - (8 \times 9)))$	13794 := $((9 - 8) - (7 \times (6 \times 5))) \times (((4^3) + 2) \times -1))$
13795 := $((12 + ((3 + 4)^5)) + (6 \times -(7 \times (8 \times 9))))$	13795 := $(98 + (7 + (((6 \times (5 \times 4)) - 3)^2) + 1)))$
13796 := $((-1 + (23 \times ((4 + 5) \times 67))) + (8 \times -9))$	13796 := $(98 + ((765 - 4) \times -(3 - 21)))$
13797 := $((((1 + 2)^3) - (45 \times -(((6 \times 7) - 8) \times 9)))$	13797 := $((9 - (8 \times ((7 + 6) \times 5))) \times (4 - (32 - 1)))$
13798 := $((1 + 2) - (((3 \times ((4 + 5) \times 6)) - 7) \times -89))$	13798 := $(9 - (8 - (7 \times ((654 + 3) \times (2 + 1))))))$
13799 := $(((((12^3) + (4 - (5 - (6 - 7)))) \times 8) - 9)$	13799 := $((-9 \times -8) - (7 \times -((654 \times 3) - (2 - 1))))$
13800 := $((1 - (2 - 3)) \times -(4 \times -(5 \times ((6 \times (7 \times 8)) + 9))))$	13800 := $((9 + (8 + 7)) \times -((6 \times -((5 + 43) \times 2)) + 1))$
13801 := $((1 - (((23 \times 4) - ((5^6) - 7)) \times 8))/9)$	13801 := $(9 + (8 \times -((7 - (6 + 5)) \times (432 - 1))))$
13802 := $(1 - (23 - (4 \times (((56 \times 7) - 8) \times 9))))$	13802 := $((((-9 \times (8 \times 765))/ - 4) + 32) \times 1)$
13803 := $((1 + (2^{3+4})) \times (5 + (6 + (7 + 89))))$	13803 := $((9 + (87 + (6 + 5))) \times -((4 \times -32) - 1))$
13804 := $(1 \times -(2 \times -(((3^4) \times 5) - (6 - 7)) \times (8 + 9)))$	13804 := $((9 - 8) + (((7 - (6 - 5)) \times 4)^3)) - 21)$
13805 := $(1 - (2 \times -(((3^4) \times 5) - (6 - 7)) \times (8 + 9)))$	13805 := $((9 + 8) - (((7 - (6 - 5)) \times 4)^3) - 2)) \times -1)$
13806 := $((1 + 2) \times -(3 \times -((4^5) + (6 + (7 \times (8 \times 9)))))$	13806 := $((9 + (87 \times 6)) \times -((5 \times -(4 - 3)) - 21))$
13807 := $(12 - (((3 \times ((4 + 5) \times 6)) - 7) \times -89))$	13807 := $(9 - (((8 + (7 + 6)) \times -((5^4) + 32)) - 1))$
13808 := $(-1 - ((2 \times -(3 \times (4 \times (567 + 8)))) - 9))$	13808 := $((98 + 765) \times -(4 \times -((3 + 2) - 1)))$
13809 := $((1 - (((2 + (3^4)) - ((5^6) - 7)) \times 8))/9)$	13809 := $(9 + (((8 + (7 \times 6)) - (5^4)) \times -(3 + 21)))$
13810 := $((1 + (23 \times (4 + 56))) \times -(7 - (8 + 9)))$	13810 := $(-98 - (76 \times -((54 \times 3) + 21)))$
13811 := $((((1 + 2) - (((3^4) - ((5^6) - 7)) \times 8))/9)$	13811 := $((9 - 8) \times -(7 - (6 \times (((5 + 43)^2) - 1))))$
13812 := $((12 - (((3^4) - ((5^6) - 7)) \times 8))/9)$	13812 := $((9 - 8) - (7 - (6 \times (((5 + 43)^2) - 1))))$
13813 := $(((((-1 + (2^3))^4) + 5) \times 6) + (7 \times -89))$	13813 := $(((-98 + 76) \times -(5^4)) - (3 \times -21))$
13814 := $(((((12^3) \times -4) + 5) \times (6 - (7 - (8 - 9))))$	13814 := $(9 + (8 + (7 \times ((654 + 3) \times (2 + 1))))))$
13815 := $(((((12 + 3)^4) - ((5 \times (6^7))/8))/ - 9)$	13815 := $((987 - (6 \times (5^4))) \times ((3 + 2) \times -1))$
13816 := $(((((1 + 23)^{4+5-6}) - 7) + (8 - 9))$	13816 := $(9 - ((8 \times -(((7 \times -6) + 54)^3) - 2)) + 1))$
13817 := $(((((12^3) + (4 - (5 - (6 - 7)))) \times 8) + 9)$	13817 := $((9 - 8) \times ((7 - (6 \times ((5 + 43)^2))) \times -1))$
13818 := $(((((1 + 23)^{4+5-6}) - 7) - (8 - 9))$	13818 := $((98 - (7^{(6-5) \times 4})) \times (3 \times -(2 \times 1)))$
13819 := $(1 \times -((2 + 3) - (4 \times (((56 \times 7) - 8) \times 9))))$	13819 := $((9 - (8 + 7)) - ((6 \times -((5 + 43)^2)) - 1))$
13820 := $((1 - 2) - (3 - (4 \times (((56 \times 7) - 8) \times 9))))$	13820 := $((9 + 8) + (((7 - (6 - 5)) \times 4)^3)) - 21)$
13821 := $((1 + (2 \times (((3^4) \times 5) - (6 - 7)))) \times (8 + 9))$	13821 := $((9 - 8) \times (((7 - (6 - 5)) \times 4)^3) - (2 + 1)))$
13822 := $(1 \times -(2 - (3 \times ((456 + (7 \times 8)) \times 9))))$	13822 := $((9 - 8) \times -((((7 - (6 - 5)) \times 4)^3) - 2) \times -1))$
13823 := $((1 + 23)^{45-6 \times 7}) + (8 - 9))$	13823 := $(9 + ((8 - (((7 - (6 - 5)) \times 4)^3) - 2)) \times -1))$

$$\begin{aligned}
13824 &:= (((1+2)^3) \times -(4^5)) / (6 - (7 - (8 - 9))) \\
13825 &:= ((1 + ((2 - ((3^4) - ((5^6) + 7))) \times 8)) / 9) \\
13826 &:= ((1 - (((2 \times 3)^4) - (5^6))) + (7 \times -(8 \times 9))) \\
13827 &:= ((1 - 2) \times -(3 + (4 \times (((56 \times 7) - 8) \times 9)))) \\
13828 &:= (((-123 \times -4) - (((5^6) - 7) \times 8)) / -9) \\
13829 &:= (1 \times -(((2 + ((3^4) \times 5)) \times -((6 \times 7) - 8)) + 9)) \\
13830 &:= (1 - (((2 + ((3^4) \times 5)) \times -((6 \times 7) - 8)) + 9)) \\
13831 &:= (((1 + 23)^{4+5-6}) + 7) \times -(8 - 9) \\
13832 &:= (1 \times -((2^3) \times -(4 + (5 \times ((6 \times (7 \times 8)) + 9)))) \\
13833 &:= (1 - ((2^3) \times -(4 + (5 \times ((6 \times (7 \times 8)) + 9)))) \\
13834 &:= (((12^3) \times -4) - 5) \times (6 - (7 - (8 - 9))) \\
13835 &:= (1 \times (2 + ((34 - 5) \times ((6 \times 78) + 9)))) \\
13836 &:= (12 \times (((3^4) - (5 - 67)) \times 8) + 9) \\
13837 &:= (1 - (2 - (34 \times ((5 \times 67) + (8 \times 9)))) \\
13838 &:= ((1 - 23) \times ((4 - 5) \times (6 + (7 \times 89)))) \\
13839 &:= (12 + (3 + (4 \times (((56 \times 7) - 8) \times 9)))) \\
13840 &:= (1 \times -((2 + 3) \times -(4 \times (5 + (678 + 9)))) \\
13841 &:= ((1 - (2 \times ((3 + 4)^{5-6+7}))) / -(8 + 9)) \\
13842 &:= (1 - (((23 + (4 \times 56)) \times -(7 \times 8)) - 9)) \\
13843 &:= (1 - ((2 + (3 \times (456 + (7 \times 8)))) \times -9)) \\
13844 &:= ((12^3) - (4 \times -(5 + (6 \times (7 \times (8 \times 9))))) \\
13845 &:= (1 \times (((23 \times (4 + 5)) + 6) \times -(7 - (8 \times 9)))) \\
13846 &:= (1 + (((23 \times (4 + 5)) + 6) \times -(7 - (8 \times 9)))) \\
13847 &:= (1 \times -(((2 + ((3^4) \times 5)) \times -((6 \times 7) - 8)) - 9)) \\
13848 &:= (1 - (((2 + ((3^4) \times 5)) \times -((6 \times 7) - 8)) - 9)) \\
13849 &:= (1 \times -(2 - (3 \times ((45 + (6 \times 78)) \times 9)))) \\
13850 &:= (1 - (2 - (3 \times ((45 + (6 \times 78)) \times 9)))) \\
13851 &:= (((1 - 2) - (34 \times 5)) \times -((6 - (7 + 8)) \times -9)) \\
13852 &:= (1 \times -((23 \times -((4 + 5) \times 67)) + (8 + 9))) \\
13853 &:= (((1 + (23 \times ((4 + 5) \times 67))) - 8) - 9) \\
13854 &:= (((((1 + 2)^{3+4}) + 5) \times 6) - (78 \times -9)) \\
13855 &:= ((1 + (2 \times (3^4))) \times (5 \times -((6 - 7) \times (8 + 9)))) \\
13856 &:= (((12^3) + 4) \times (5 - 6)) \times -(7 - (8 - 9)) \\
13857 &:= ((1 + (23 \times 4)) \times -((5 \times -6) - (7 \times (8 + 9)))) \\
13858 &:= ((-1 - (((2^3) + (4 \times 5)) \times 6)) \times (7 - 89)) \\
13859 &:= (-1 + ((2 + 34) \times -(5 + (6 \times (7 - (8 \times 9)))))) \\
13860 &:= ((1 + 2) \times -(3 \times (4 \times (5 + (6 \times (7 - (8 \times 9))))))) \\
13861 &:= (1 + (2 \times -(3 - (((4^5) \times 6) + 789)))) \\
13862 &:= (((-1 - 234) \times -56) - (78 \times -9)) \\
13863 &:= ((1 + (((2 + 34) - ((5^6) + 7)) \times 8)) / -9) \\
13864 &:= (((12^3) + (4 - (5 - 6))) \times (7 - (8 - 9))) \\
13865 &:= (((12^3) - (4 - (56/7))) \times 8) + 9) \\
13866 &:= ((1 - (2 - 3)) \times -(((4^5) \times -6) - 789)) \\
13867 &:= ((-1 + ((23 \times ((4 + 5) \times 67)) + 8)) - 9) \\
13868 &:= (1 \times -((23 \times -((4 + 5) \times 67)) - (8 - 9))) \\
13869 &:= (((1 + 234) - (((5^6) + 7) \times 8)) / -9)
\end{aligned}$$

$$\begin{aligned}
13824 &:= (((9 - 8)^7) \times -6) \times (((5 + 43)^2) \times -1)) \\
13825 &:= (((9 - 8)^7) - (6 \times -((5 + 43)^{2 \times 1}))) \\
13826 &:= ((9 - 8) \times -((((7 - (6 - 5)) \times 4)^3) + 2) \times -1)) \\
13827 &:= ((9 - 8) - (((((7 - (6 - 5)) \times 4)^3) + 2) \times -1)) \\
13828 &:= (9 - (8 - (((7 - (6 - 5)) \times 4)^3) + (2 + 1))) \\
13829 &:= (98 - ((7 \times -(654 \times 3)) + (2 + 1))) \\
13830 &:= ((9 + (8 \times (((7 \times -6) + 54)^3))) - (2 + 1)) \\
13831 &:= ((9 + (8 \times (((7 \times -6) + 54)^3))) + (2 \times -1)) \\
13832 &:= ((9 - (8 - 7)) - (6 \times -((5 + 43)^{2 \times 1}))) \\
13833 &:= ((9 - ((8 \times 7) + 6)) \times -(5 + (4^{3+2-1}))) \\
13834 &:= ((9 + 8) + ((7 - (6 \times ((5 + 43)^2))) \times -1)) \\
13835 &:= ((9 + (8 \times (((7 \times -6) + 54)^3))) - (2 \times -1)) \\
13836 &:= ((9 + (8 \times (((7 \times -6) + 54)^3))) + (2 + 1)) \\
13837 &:= ((9 - 8) \times (7 + (6 \times (((5 + 43)^2) + 1)))) \\
13838 &:= (9 + ((8 + (((7 - (6 - 5)) \times 4)^3)) - (2 + 1))) \\
13839 &:= ((9 + 8) - (((((7 - (6 - 5)) \times 4)^3) - 2) \times -1)) \\
13840 &:= ((9 + 8) + (((7 - (6 - 5)) \times 4)^3) - (2 - 1)) \\
13841 &:= ((9 + 8) - ((7 + 65) \times -((4^3) \times (2 + 1)))) \\
13842 &:= ((9 + (8 + 7)) - (6 \times -(((5 + 43)^2) - 1))) \\
13843 &:= (9 + (8 + (((7 - (6 - 5)) \times 4)^3) + (2 \times 1))) \\
13844 &:= (9 + (8 + (((7 - (6 - 5)) \times 4)^3) + (2 + 1))) \\
13845 &:= ((9 - 8) \times (((7 - (6 - 5)) \times 4)^3) + 21)) \\
13846 &:= (((9 - 8) + (7 \times 6)) \times -((5 \times -(4^3)) - (2 \times 1))) \\
13847 &:= (((9 + 8) + (7 \times (6 \times 5))) \times ((4^3) - (2 + 1))) \\
13848 &:= ((9 + (8 \times (76 - 5))) \times -(4 \times -(3 + (2 + 1)))) \\
13849 &:= ((9 + (8 + 7)) - ((6 \times -((5 + 43)^2)) - 1)) \\
13850 &:= (9 - ((8 \times -(((7 \times -6) + 54)^3) + 2)) - 1)) \\
13851 &:= ((9 + ((8 \times 765) / 4)) \times -(3 \times -(2 + 1))) \\
13852 &:= (9 - (((8 \times (7 + 6)) + 5) \times -((4 \times 32) - 1))) \\
13853 &:= ((9 - 8) \times -(7 \times -(((6 \times 5) \times ((4^3) + 2)) - 1))) \\
13854 &:= ((9 - 8) - (7 \times -(((6 \times 5) \times ((4^3) + 2)) - 1))) \\
13855 &:= ((9 + 8) \times -(7 - (6 \times (5 + (4 \times (32 + 1)))))) \\
13856 &:= (9 + (8 + (7 \times (((6^5) / 4) + (32 + 1)))) \\
13857 &:= ((9 + (8 + 76)) \times -((5 + ((4 \times 3)^2)) \times -1)) \\
13858 &:= (((9 - 8) - (7 \times 6)) \times (5 - ((4 + 3)^{2+1}))) \\
13859 &:= ((9 - 8) \times -(((7 \times (6 \times 5)) \times -((4^3) + 2)) + 1)) \\
13860 &:= ((9 - 8) - (((7 \times (6 \times 5)) \times -((4^3) + 2)) + 1)) \\
13861 &:= (9 + ((8 - ((7 \times (6 \times 5)) \times ((4^3) + 2))) \times -1)) \\
13862 &:= ((9 - 8) - (((7 \times (6 \times 5)) \times -((4^3) + 2)) - 1)) \\
13863 &:= (((-9 \times 87) + (((6 + 5)^4) + 3)) - (2 \times -1)) \\
13864 &:= ((9 - (8 - 7)) \times -((6 \times -((5 + (4 \times 3))^2)) + 1)) \\
13865 &:= ((9 + ((87 + 6) \times (5 + ((4 \times 3)^2)))) - 1) \\
13866 &:= ((9 + ((87 + 6) \times (5 + ((4 \times 3)^2)))) \times 1) \\
13867 &:= ((9 - 8) \times -(7 \times -(((6 \times 5) \times ((4^3) + 2)) + 1))) \\
13868 &:= (9 - (8 - (7 \times (((6 \times 5) \times ((4^3) + 2)) + 1)))) \\
13869 &:= (9 \times (8 + (((7 + (65 + 4)) - 3) \times 21)))
\end{aligned}$$

$$\begin{aligned}
13870 &:= (1 \times -((23 \times -((4 + 5) \times 67)) + (8 - 9))) \\
13871 &:= (((1 + 23)^{4+5-6} - ((7 \times -8) + 9)) \\
13872 &:= (((12^3) \times (4 - 5)) - 6) \times -(7 - (8 - 9))) \\
13873 &:= (((((12^3) + 4) \times (56/7)) + 8) + 9) \\
13874 &:= (1 \times (2 - (((3 \times 4) - ((5^6) - 7)) \times 8)/9))) \\
13875 &:= (1 + (2 - (((3 \times 4) - ((5^6) - 7)) \times 8)/9))) \\
13876 &:= (1 - (((234 - 56) \times -78) + 9)) \\
13877 &:= ((1 - (2 \times ((3 + (4 \times (5^6))) - (7 \times 8))))/ - 9) \\
13878 &:= ((1 + 2) \times -(((3^4) \times -(56 - (7 - 8))) - 9)) \\
13879 &:= (1 \times -(((2^3) \times -(((4 \times 56) - 7) \times 8)) + 9)) \\
13880 &:= (1 \times (((2 - (3 - 4)) - ((5^6) - 7)) \times 8)/ - 9)) \\
13881 &:= (1 + (((2 - (3 - 4)) - ((5^6) - 7)) \times 8)/ - 9)) \\
13882 &:= (1 \times (2 \times -(3 - ((4 \times ((5^6) + (7 - 8))))/9))) \\
13883 &:= (1 \times -(((2 - (3 - 4)) + (((5^6) - 7) \times 8))/ - 9)) \\
13884 &:= (1 - (((2 - (3 - 4)) + (((5^6) - 7) \times 8))/ - 9)) \\
13885 &:= ((-1 + ((23 \times ((4 + 5) \times 67)) + 8)) + 9) \\
13886 &:= (((12^3) + (4 - ((5^6) - 7))) \times (8 - 9)) \\
13887 &:= (1 \times (((2^3) \times (4 - (5^6))) - (7 + 8))/ - 9)) \\
13888 &:= (1 \times ((2 \times (3 - ((4 \times (5^6)) + (7 - 8))))/ - 9)) \\
13889 &:= ((1 + (((2 \times -((3 - 4) \times 5))^6 + 7))/ - (8 \times -9)) \\
13890 &:= ((12 + 3) \times -((4 \times -56) - (78 \times 9))) \\
13891 &:= (1 \times -(((2 + 3) + ((4 - ((5^6) + 7)) \times 8))/9)) \\
13892 &:= (1 - (((2 + 3) + ((4 - ((5^6) + 7)) \times 8))/9)) \\
13893 &:= ((1 - (2 \times (((3^{4+5}) \times 6) - 7)))/ - (8 + 9)) \\
13894 &:= (((12^3) - ((4 + (5^6)) - 7)) \times (8 - 9)) \\
13895 &:= (1 + (((2^3) \times (4 - (5^6))) - 78)/ - 9)) \\
13896 &:= (((12^3) + (4 + 5)) \times ((6 - 78)/ - 9)) \\
13897 &:= (1 \times (((2^3) \times (((4 \times 56) - 7) \times 8)) + 9)) \\
13898 &:= (1 \times -(((2 \times 3) - ((4 + ((5^6) + 7)) \times 8))/9)) \\
13899 &:= (1 - (((2 \times 3) - ((4 + ((5^6) + 7)) \times 8))/9)) \\
13900 &:= (((12^3) + (4 - ((5^6) + 7))) \times (8 - 9)) \\
13901 &:= (1 \times (2 + ((3 + ((4 + ((5^6) + 7)) \times 8))/9))) \\
13902 &:= (1 + (2 + ((3 + ((4 + ((5^6) + 7)) \times 8))/9))) \\
13903 &:= (((1 + 23)^{4+5-6} + 7) - (8 \times -9)) \\
13904 &:= ((-12 + (34 \times 5)) \times (6 - (7 - 89))) \\
13905 &:= ((12 + 3) \times (((4 + 5) \times ((6 + 7) \times 8)) - 9)) \\
13906 &:= (1 + ((23 - (4 \times ((56 - 7) \times 8))) \times -9)) \\
13907 &:= (12 - (((3 - 4) + (((5^6) + 7) \times 8))/ - 9)) \\
13908 &:= (((12^3) - (4 + ((5^6) + 7))) \times (8 - 9)) \\
13909 &:= (1 - ((23 - 4) \times -((5 \times 6) + (78 \times 9)))) \\
13910 &:= (((12^3) - (4 + (5^6))) \times (7 - 8)) + 9) \\
13911 &:= (12 - ((3 + ((4 + ((5^6) + 7)) \times 8))/ - 9)) \\
13912 &:= (1 \times (((23 - 4) + ((5^6) + 7)) \times 8)/9)) \\
13913 &:= (1 + (((23 - 4) + ((5^6) + 7)) \times 8)/9)) \\
13914 &:= (1 \times ((2 \times -3) - (4 \times (5 \times (6 - (78 \times 9)))))) \\
13915 &:= (1 + ((2 \times -3) - (4 \times (5 \times (6 - (78 \times 9)))))) \\
13870 &:= (9 + (8 + (7 \times (((6 \times 5) \times ((4^3) + 2)) - 1)))) \\
13871 &:= (((9 + (87 + 6)) - 5) \times (((4 \times 3)^2) - 1)) \\
13872 &:= ((9 + 8) \times -((7 \times -((6 \times (5 \times 4))) + (3 + 21))) \\
13873 &:= (9 - (8 \times -(((7 - 6) \times 5) + ((4 \times 3)^{2+1}))) \\
13874 &:= (98 - (7 \times -(((6^5)/4) + (3 + 21)))) \\
13875 &:= ((98 + (7 + 6)) \times -((5^4)/ - ((3 + 2) \times 1))) \\
13876 &:= (9 + ((8 + ((7 \times (6 \times 5)) \times ((4^3) + 2))) - 1)) \\
13877 &:= (9 - ((8 + ((7 \times (6 \times 5)) \times ((4^3) + 2))) \times -1)) \\
13878 &:= ((9 + 8) - (((7 \times (6 \times 5)) \times -((4^3) + 2)) - 1)) \\
13879 &:= ((-9 \times -((8 - ((7 + 6) \times ((5 - (4^3)) \times 2)))) + 1) \\
13880 &:= ((9 - (8 - 7)) \times -((6 \times -((5 + (4 \times 3))^2)) - 1)) \\
13881 &:= (9 + ((8 - 76) \times -((5 \times (43 - 2)) - 1))) \\
13882 &:= ((98 - 76) \times -(((5^4) + (3 \times 2)) \times -1)) \\
13883 &:= (9 - ((8 \times -7) - (6 \times (((5 + 43)^2) - 1)))) \\
13884 &:= (9 + (8 + (7 \times (((6 \times 5) \times ((4^3) + 2)) + 1)))) \\
13885 &:= (((-9 + 87) \times (((6 + 54) \times 3) - 2)) + 1) \\
13886 &:= (((-9 + ((8 + (76 \times 5)) \times 4)) \times (3^2)) - 1) \\
13887 &:= ((9 - ((8 + (76 \times 5)) \times 4)) \times (3 \times -(2 + 1))) \\
13888 &:= (9 - ((8 \times -((7 + (6 \times ((5 + 4) \times 32)))) + 1)) \\
13889 &:= ((9 + 8) \times -((7 \times -((6 \times (5 \times 4)) - 3)) + (2 \times 1))) \\
13890 &:= (9 - ((876 - (5 \times 43)) \times -21)) \\
13891 &:= (-9 - (8 - (76 \times ((54 \times 3) + 21)))) \\
13892 &:= ((9 - ((8 \times 76) + 5)) \times -((4 \times (3 \times 2)) - 1)) \\
13893 &:= ((9 + (8 \times ((7 \times 6) - ((5^4) - 3)))) \times -(2 + 1)) \\
13894 &:= (-98 + (((7 \times 6) - (5^4)) \times -(3 + 21))) \\
13895 &:= (((9 + 8) + (76 \times 5)) \times -((4 \times -(3^2)) + 1)) \\
13896 &:= ((9 - ((8 \times 76) - (5 \times 4))) \times -(3 + 21)) \\
13897 &:= (9 - (8 \times -((76 - (5 \times 4)) \times (32 - 1)))) \\
13898 &:= (9 + (8 + (7 \times ((654 \times 3) + 21)))) \\
13899 &:= ((-9 \times -((87 + 6)) - (((5^4) - 3) \times -21)) \\
13900 &:= ((9 - ((876 - 5) \times 4)) \times -((3 + 2) - 1)) \\
13901 &:= (98 - (((7 \times 6) + (5 - 4)) \times -321)) \\
13902 &:= ((9 - 8) \times -((7 \times 6) \times -((5 \times ((4^3) + 2)) + 1))) \\
13903 &:= (9 - (8 - ((7 \times 6) \times ((5 \times ((4^3) + 2)) + 1)))) \\
13904 &:= ((98 - 76) \times ((5^4) + ((3 \times 2) + 1))) \\
13905 &:= ((9 - ((8 \times ((7 + 6) \times 5)) + 4)) \times -(3^{2+1})) \\
13906 &:= ((9 + 8) \times ((7 \times -((6 + 5) - (4 \times 32))) - 1)) \\
13907 &:= (-9 + (8 + (76 \times ((54 \times 3) + 21)))) \\
13908 &:= ((9 - 8) \times -((76 \times -((54 \times 3) + 21))) \\
13909 &:= (98 - (7 - (6 \times (((5 + 43)^2) - 1)))) \\
13910 &:= (-9 - ((87 \times -((6 \times ((5 + 4) \times 3)) - 2)) + 1)) \\
13911 &:= (9 + (((8 - (7 \times 6)) - ((5^4) + 3)) \times -21)) \\
13912 &:= ((9 - (8 \times 7)) \times -(6 + (((5 + (4 \times 3))^2) + 1))) \\
13913 &:= ((((-9 \times (8 + 765)) + (4 - 3)) \times -2) + 1) \\
13914 &:= (98 - (7 - ((6 \times ((5 + 43)^2)) - 1))) \\
13915 &:= (98 + ((7 - (6 \times ((5 + 43)^2))) \times -1))
\end{aligned}$$

$$\begin{aligned}
13916 &:= (12 - (((34 \times 5) + 6) \times -(7 + (8 \times 9)))) \\
13917 &:= ((1 - 2) \times (3 \times -(4567 + (8 \times 9)))) \\
13918 &:= (12 + (34 \times -(5 - (6 \times (78 - 9))))) \\
13919 &:= ((1 - (((23 + 4) + ((5^6) + 7)) \times 8)) / -9) \\
13920 &:= (((1 - 2) + (3^4)) \times -(((5 + 6) \times -(7 + 8)) - 9)) \\
13921 &:= (1 \times -((2 - 3) + (4 \times (5 \times (6 - (78 \times 9))))) \\
13922 &:= (1 - ((2 - 3) + (4 \times (5 \times (6 - (78 \times 9))))) \\
13923 &:= ((1 - (23 \times 4)) \times (((5 + (6 + 7)) \times -8) - 9)) \\
13924 &:= ((1 + (2 \times ((3^4) \times ((5 \times 6) + (7 \times 8))))) - 9) \\
13925 &:= (((1 + 2) - ((34 + ((5^6) + 7)) \times 8)) / -9) \\
13926 &:= ((1 - 23) \times -(4 - ((5 - (6 \times 7)) \times (8 + 9)))) \\
13927 &:= ((1 - (((2 + 34) + ((5^6) + 7)) \times 8)) / -9) \\
13928 &:= ((1 + (((2 \times 3) + (4 \times 5)) \times (67 \times 8))) - 9) \\
13929 &:= (1 + ((2^3) - (4 \times (5 \times (6 - (78 \times 9))))) \\
13930 &:= (1 \times ((2 + 3) \times -(4 - (5 \times ((6 + (7 \times 8)) \times 9)))) \\
13931 &:= (1 + ((2 + 3) \times -(4 - (5 \times ((6 + (7 \times 8)) \times 9)))) \\
13932 &:= ((1 + (2^{3+4})) \times (((5 + 6) - (7 - 8)) \times 9)) \\
13933 &:= (-1 + (2 - (3 \times ((4 - (5 \times ((6 + 7) \times 8)) \times 9)))) \\
13934 &:= (1 \times (2 - (3 \times (((4 \times 5) - (67 \times 8)) \times 9)))) \\
13935 &:= ((1 + ((2^3) \times (4 - ((5^6) + (7 \times 8))))) / -9) \\
13936 &:= ((1 + (((2 - (3 - 4))^5) + 6) \times (7 \times 8)) - 9) \\
13937 &:= (((-1 - (23 \times (4 + 5))) \times -67) - (8 - 9)) \\
13938 &:= (1 \times ((2 \times (3 - (4 \times ((5^6) + (7 \times 8))))) / -9)) \\
13939 &:= (1 + ((2 \times (3 - (4 \times ((5^6) + (7 \times 8))))) / -9)) \\
13940 &:= (1 - (2 - (((3 + (4 \times 5)) \times 67) + 8) \times 9)) \\
13941 &:= ((1 + 2) \times -(((3 - (45 \times (6 + 7))) \times 8) + 9)) \\
13942 &:= ((1 + (2 \times ((3^4) \times ((5 \times 6) + (7 \times 8))))) + 9) \\
13943 &:= (1 \times -(((2^{3+4}) \times -(5 + ((6 + 7) \times 8)) + 9)) \\
13944 &:= (1 - (((2^{3+4}) \times -(5 + ((6 + 7) \times 8)) + 9)) \\
13945 &:= (1 \times -((((2 \times 3) + (4 \times 5)) \times -(67 \times 8)) - 9)) \\
13946 &:= (1 - (((2 \times 3) + (4 \times 5)) \times -(67 \times 8)) - 9)) \\
13947 &:= (((1 + 2)^3) + (4 \times -(5 \times (6 - (78 \times 9))))) \\
13948 &:= ((12 - 34) \times -(5 + 6) + (7 \times 89)) \\
13949 &:= (((-1 - 234) \times -56) + 789) \\
13950 &:= ((1 + (23 \times 4)) \times -(5 \times -(6 + (7 + (8 + 9))))) \\
13951 &:= (1 - ((2 - (3 \times ((4 \times 5) - (67 \times 8)))) \times -9)) \\
13952 &:= (1 \times -((2^{3+4}) \times -((5 \times 6) + (7 + (8 \times 9))))) \\
13953 &:= ((1 - ((2 - ((3^4) + ((5^6) - 7)) \times 8)) / 9) \\
13954 &:= (1 - (((((2 - (3 - 4))^5) + 6) \times -(7 \times 8)) - 9)) \\
13955 &:= (((1 + 2) + (((3^4) + ((5^6) - 7)) \times 8)) / 9) \\
13956 &:= ((12 + (((3^4) + ((5^6) - 7)) \times 8)) / 9) \\
13957 &:= (1 \times -((2 + (3 \times ((45 - 6) \times 7))) \times -(8 + 9))) \\
13958 &:= (((1 + 2)^3) - (4^5)) \times -((6 + 7) - (8 - 9)) \\
13959 &:= (((1 + 2)^{3+4} \times 5) - (6 \times -(7 \times (8 \times 9)))) \\
13960 &:= (1 \times -((2^3) \times -(((4 \times 56) - 7) \times 8) + 9)) \\
13961 &:= ((1 - (2 \times (3 \times 4))) \times ((5 + 6) \times -(7 \times 8) + 9))
\end{aligned}$$

$$\begin{aligned}
13916 &:= ((98 - 7) - ((6 \times -((5 + 43)^2)) - 1)) \\
13917 &:= (987 - (6 \times -(5 \times (432 - 1)))) \\
13918 &:= ((-9 - ((8 - (7 \times (6^5))) / 4)) + 321) \\
13919 &:= ((9 + 8) - ((7 \times 6) \times -((5 \times ((4^3) + 2)) + 1))) \\
13920 &:= ((9 - (8 - 7)) \times -(6 \times -(((5 + (4 \times 3))^2) + 1))) \\
13921 &:= (98 + (((7 - (6 - 5)) \times 4)^3) - (2 - 1)) \\
13922 &:= (98 - ((7 + 65) \times -((4^3) \times (2 + 1)))) \\
13923 &:= ((98 + 7) - (6 \times -(((5 + 43)^2) - 1))) \\
13924 &:= (98 - (((((7 - (6 - 5)) \times 4)^3) + 2) \times -1)) \\
13925 &:= (98 + (((7 - (6 - 5)) \times 4)^3) + (2 + 1)) \\
13926 &:= (((9 - 8) + (7 \times (6 \times 5))) \times -(((4^3) + 2) \times -1)) \\
13927 &:= ((((-9 \times (8 + 765)) - (4 + 3)) \times -2) - 1) \\
13928 &:= (98 + ((7 + (6 \times ((5 + 43)^2))) - 1)) \\
13929 &:= ((98 + 7) - (6 \times -((5 + 43)^{2 \times 1}))) \\
13930 &:= ((98 + 7) - ((6 \times -((5 + 43)^2)) - 1)) \\
13931 &:= (98 - ((7 \times -(((6^5) / 4) + 32)) - 1)) \\
13932 &:= ((9 + ((87 + ((6 \times 5) + (4 - 3)))^2)) - 1) \\
13933 &:= (9 - (((87 + ((6 \times 5) + (4 - 3)))^2) \times -1)) \\
13934 &:= ((9 - (((8 \times (7 + 6)) + 5) \times (4^3))) \times (2 \times -1)) \\
13935 &:= (98 + (7 + (6 \times (((5 + 43)^2) + 1)))) \\
13936 &:= ((9 + (8 \times ((7 + 6) + (54 \times 32)))) - 1) \\
13937 &:= (((9 - (8 \times 7)) - ((6^5) / 4)) \times ((3 \times -2) - 1)) \\
13938 &:= (9 - ((8 \times -((7 + 6) + (54 \times 32))) - 1)) \\
13939 &:= (((((-9 \times (8 + 7)) + 6) \times 54) - 3) \times -2) + 1) \\
13940 &:= ((98 + ((7 - (6 - 5))^4)) \times ((3^2) + 1)) \\
13941 &:= (9 - ((8 \times ((76 + 5) \times 43)) / - (2 \times 1))) \\
13942 &:= (9 - (((8 \times ((76 + 5) \times 43)) / - 2) - 1)) \\
13943 &:= (98 + (((7 - (6 - 5)) \times 4)^3) + 21)) \\
13944 &:= ((9 - ((8 \times (7 \times 6)) + 5)) \times -(43 - (2 - 1))) \\
13945 &:= (9 + (8 \times ((7 + 6) + ((54 \times 32) + 1)))) \\
13946 &:= (9 + (8 + (((7 \times (6^5)) / 4) + 321))) \\
13947 &:= (9 + (876 + (((5^4) - 3) \times 21))) \\
13948 &:= ((98 - 76) \times -(((5^4) + (3^2)) \times -1)) \\
13949 &:= (9 + ((8 - 76) \times -(5 \times ((43 - 2) \times 1)))) \\
13950 &:= (((9 + 87) - 6) \times -(5 \times -(4 + (3^{2+1})))) \\
13951 &:= (98 - (7 \times -(((6 \times 5) \times ((4^3) + 2)) - 1))) \\
13952 &:= ((9 - (876 + 5)) \times (4 \times -((3 + 2) - 1))) \\
13953 &:= (9 + (8 \times -(7 \times ((6 \times (5 - 43)) - 21)))) \\
13954 &:= (-9 - ((8 \times -(76 \times ((5 \times 4) + 3))) + 21)) \\
13955 &:= ((((-98 \times 7) + ((6 + 5)^4)) - (3 - 2)) + 1) \\
13956 &:= (-9 - (((8 + 7) \times 6) + 5) \times -((4 + 3) \times 21))) \\
13957 &:= ((9 + 8) \times -((7 \times -((6 \times (5 \times 4)) - 3)) - (2 \times 1))) \\
13958 &:= ((9 + ((8 + (7 \times (6 \times 5))) \times (4^3))) - (2 + 1)) \\
13959 &:= ((9 + ((8 + (7 \times (6 \times 5))) \times (4^3))) + (2 \times -1)) \\
13960 &:= ((9 - ((8 - 76) \times 5)) \times -(4 \times -((3^2) + 1))) \\
13961 &:= (9 - ((8 + (7 \times (6 \times 5))) \times -(43 + 21)))
\end{aligned}$$

$13962 := (((1+2) - (3^4)) \times ((5 \times -((6 \times 7) - 8)) - 9))$	$13962 := (9 - (((8 \times (7+6)) + 5) \times -(4 \times 32)) - 1))$
$13963 := (1 + (2 \times -(3 \times (4 - ((5 \times (6 \times 78)) - 9))))$	$13963 := ((9 + ((8 + (7 \times (6 \times 5))) \times (4^3))) - (2 \times -1))$
$13964 := 123^{\sqrt{4}} + 5 + 6! - 7!/8 \times \sqrt{9}$	$13964 := (9 - (((8 + (7 \times (6 \times 5))) \times -(4^3)) - (2 + 1)))$
$13965 := ((1 + (2 \times (3 + 4))) \times -(5 - ((6 + 7) \times (8 \times 9))))$	$13965 := ((9 + (8 \times ((7 \times 6) - (5^4)))) \times (3 \times -(2 - 1)))$
$13966 := (1 \times -(2 - (3 \times (4567 + 89))))$	$13966 := (9876 - (5 - ((4^{3 \times 2}) - 1)))$
$13967 := (((1 - 2) + (((3^4) + ((5^6) + 7)) \times 8))/9)$	$13967 := (9876 + ((5 - (4^{3 \times 2})) \times -1))$
$13968 := ((12^3) - (((4^5) + (6 \times (7 \times 8))) \times -9))$	$13968 := ((9 + (8 + 7)) \times -(6 \times -(((5 + 43) \times 2) + 1)))$
$13969 := ((1 + ((2 + ((3^4) + ((5^6) + 7))) \times 8))/9)$	$13969 := (9 - (8 \times -((76 \times ((5 \times 4) + 3)) - (2 + 1))))$
$13970 := (1 \times -((2 + 3) \times -(4 + (5 \times ((6 + (7 \times 8)) \times 9))))$	$13970 := ((9 + (((8 \times (7 + 6)) + 5) \times (4^3))) \times -(2 \times -1))$
$13971 := (1 - ((2 + 3) \times -(4 + (5 \times ((6 + (7 \times 8)) \times 9))))$	$13971 := ((((-9 \times 8) - (7 \times 654)) \times -3) + 21)$
$13972 := (1 \times -(2 - (34 \times ((5 \times (6 + 78)) - 9))))$	$13972 := ((987 + (6 + 5)) \times ((4 + 3) \times (2 \times 1)))$
$13973 := (1 - (2 - (34 \times ((5 \times (6 + 78)) - 9))))$	$13973 := ((((-98 \times 7) + ((6 + 5)^4)) - 3) + 21)$
$13974 := ((1 + 2) \times ((3 - ((45 \times 6) + 7)) \times -(8 + 9)))$	$13974 := ((9 + (87 + 6)) \times -(((5 + (4^3)) \times -2) + 1))$
$13975 := (1 \times -((23 \times -((4 + (5 + 67)) \times 8)) + 9))$	$13975 := ((9 - (8 \times (76 - 5))) \times ((4 \times -(3 \times 2)) - 1))$
$13976 := (1 - ((23 \times -((4 + (5 + 67)) \times 8)) + 9))$	$13976 := (9 - (((8 + (76 \times 5)) \times -(4 + 32)) + 1))$
$13977 := ((1 + (((23 \times 4) + ((5^6) + 7)) \times 8))/9)$	$13977 := (9 - ((8 + (76 \times 5)) \times -((4 + 32) \times 1)))$
$13978 := (1 + ((23 - ((4 \times (56 \times 7)) + 8)) \times -9))$	$13978 := (9 - (((8 + (76 \times 5)) \times -(4 + 32)) - 1))$
$13979 := (-1 - (2 \times -(3 + ((4^5) + (67 \times 89))))$	$13979 := (98 - (7 \times -((654 \times 3) + 21)))$
$13980 := (12 \times ((3 \times -(4 - (56 \times 7))) - (8 - 9)))$	$13980 := (9 + ((8 \times -(((7 \times 6) - (5^4)) \times 3)) - 21))$
$13981 := ((1 + (2 \times (34 \times 5))) \times -((6 \times -7) - (8 - 9)))$	$13981 := ((9 + ((8 \times (((7 \times 6) - (5^4)) \times 3)) + 2)) \times -1)$
$13982 := ((((-1 + 2345) \times 6) + 7) - 89)$	$13982 := ((9 - ((8 \times 7) \times ((6 - (5 - 4))^3))) \times (2 \times -1))$
$13983 := (1 \times -((2345 \times -6) + (78 + 9)))$	$13983 := (((((-9 \times 87) + 6) \times 54)/ -3) - (2 + 1))$
$13984 := (((12^3) + (4 \times 5)) \times -(6 - 78))/9$	$13984 := (9 - (((8 + 7) \times (65 \times 43))/ - (2 + 1)))$
$13985 := (12 - (((34 \times 5) - (6 + 7)) \times -89))$	$13985 := (9 + (8 \times -((76 \times ((5 + 4) - 32)) + 1)))$
$13986 := (((1 + 2)^3) \times ((4 \times 5) - (6 - (7 \times (8 \times 9))))$	$13986 := (9 + ((8 \times -(((7 \times 6) - (5^4)) \times 3) + 2)) + 1))$
$13987 := (1 + (2 \times -(((3^4) - ((5 + 6) \times 78)) \times 9)))$	$13987 := (((((-9 \times 87) + 6) \times -54) + 3)/(2 + 1))$
$13988 := ((1 - (2 \times (3 \times 45))) \times ((6 \times 78)/ -9))$	$13988 := (((((-9 \times 87) + 6) \times 54)/ -3) - (2 \times -1))$
$13989 := ((1 + ((2345 \times 6) + 7)) - 89)$	$13989 := (9 - (((8 \times (7 \times 6)) + 5) \times -(43 - 2)) + 1))$
$13990 := (((-1 + (2345 \times 6)) - 7) + (8 \times -9))$	$13990 := ((9 + (8 \times (76 \times ((5 \times 4) + 3)))) - (2 + 1))$
$13991 := (1 \times -((2345 \times -6) + (7 + (8 \times 9))))$	$13991 := ((9 + (8 \times (76 \times ((5 \times 4) + 3)))) + (2 \times -1))$
$13992 := ((1 - (23^4))/ - (5 \times -((6 + 7) - (8 + 9))))$	$13992 := ((9 - 8) \times (((7 \times 6) - (5^4)) \times -(3 + 21)))$
$13993 := (1 \times -((23 \times -((4 + (5 + 67)) \times 8)) - 9))$	$13993 := ((9 - 8) + (((7 \times 6) - (5^4)) \times -(3 + 21)))$
$13994 := (1 - ((23 \times -((4 + (5 + 67)) \times 8)) - 9))$	$13994 := (9 + ((8 \times -((76 \times ((5 + 4) - 32))) + 1))$
$13995 := ((1 + 2) \times -(3 \times -((4^5) + ((67 - 8) \times 9))))$	$13995 := ((9 + (8 \times (76 \times ((5 \times 4) + 3)))) - (2 \times -1))$
$13996 := (-1 + (2 - (((3 - (4 \times 56)) \times 7) - 8) \times 9))$	$13996 := (9 - ((8 \times -((76 \times ((5 \times 4) + 3))) - (2 + 1)))$
$13997 := (1 \times (2 - (((3 - (4 \times 56)) \times 7) - 8) \times 9))$	$13997 := (((-9 \times -((8 + (76 \times 5)) \times 4) + 3)) + 2) \times 1)$
$13998 := (1 + (2 - (((3 - (4 \times 56)) \times 7) - 8) \times 9))$	$13998 := (9 - ((8 \times (((7 \times 6) - (5^4)) \times 3)) + (2 + 1)))$
$13999 := (1 + (2 \times -((3 \times (4 - (5 \times (6 \times 78)))) + 9))$	$13999 := ((9 - (8 \times (((7 \times 6) - (5^4)) \times 3))) + (2 \times -1))$
$14000 := (((1 - 2) + (3^4)) \times -(((5 \times 6) - 7) \times -8) + 9))$	$14000 := ((9 + ((8 \times (7 \times 6)) + 5)) \times -(4 \times -((3^2) + 1)))$
$14001 := (1 \times -((2345 \times -6) + (78 - 9)))$	$14001 := ((9 - (8 \times (((7 \times 6) - (5^4)) \times 3))) \times (2 - 1))$
$14002 := (((1 + (2345 \times 6)) - 78) + 9)$	$14002 := ((9 - ((8 \times (((7 \times 6) - (5^4)) \times 3)) - 2)) - 1)$
$14003 := ((1 - (2 \times 34)) \times ((5 \times -(6 \times 7)) - (8 - 9)))$	$14003 := ((9 - ((8 \times (((7 \times 6) - (5^4)) \times 3)) - 2)) \times 1)$
$14004 := ((1 + 2) \times ((3 \times -4) + (5 \times ((6 + 7) \times (8 \times 9))))$	$14004 := ((9 - ((8 \times (((7 \times 6) - (5^4)) \times 3)) - 2)) + 1)$
$14005 := (1 + (((23 \times (4 - (5 + 67))) + 8) \times -9))$	$14005 := ((((-9 - 8) \times 7) - ((6 + 5) \times -(4 \times 321)))$
$14006 := ((1 + ((23 + 4) \times (5 + 6))) \times -((7 \times -8) + 9))$	$14006 := ((9 - (8 \times 7)) \times (6 - ((5^4) - 321)))$
$14007 := ((1 - (2 \times (3^4))) \times ((5 - 6) \times (78 + 9)))$	$14007 := ((9 + ((8 + (7^6)) \times 5))/(43 - (2 - 1)))$
$14008 := ((1 - (2 \times (3 \times (4 - (5 \times (6 \times 78)))) - 9)$	$14008 := (9 - ((8 \times -((76 \times ((5 \times 4) + 3)) + 2)) + 1))$

$$\begin{aligned}
14009 &:= ((1 + (((2^{3+4}) + ((5^6) + 7)) \times 8)) / 9) \\
14010 &:= (1 + (((2 + ((3 - 45) \times 6)) \times -(7 \times 8)) + 9)) \\
14011 &:= (1 - (2 \times -(3 \times ((4 + (5 \times (6 \times 78))) - 9)))) \\
14012 &:= (1 - (2 - (3 \times (((4 + 56) \times 78) - 9)))) \\
14013 &:= (((12 + 3^4) / 5) - ((6^7) / -(8 \times 9))) \\
14014 &:= (1 \times ((23 - (4^5)) \times -((6 + 7) - (8 - 9)))) \\
14015 &:= (1 + ((23 - (4^5)) \times -((6 + 7) - (8 - 9)))) \\
14016 &:= (((12^3) / -(4 + 5)) \times ((6 - 7) - (8 \times 9))) \\
14017 &:= (1 \times -(23 - (((4^5) + (67 \times 8)) \times 9))) \\
14018 &:= ((1 + (2 \times (3^4))) \times (5 - (6 - (78 + 9)))) \\
14019 &:= ((1 + 2) \times -((3 + 4) - (5 \times ((6 + 7) \times (8 \times 9))))) \\
14020 &:= (1 \times -((2 + 3) \times -(4 \times ((5 - 6) + (78 \times 9))))) \\
14021 &:= (1 - ((2 + 3) \times -(4 \times ((5 - 6) + (78 \times 9))))) \\
14022 &:= (((1 + 2) - 345) \times ((6 \times -7) - (8 - 9))) \\
14023 &:= (1 - (2 \times -((34 + 56) \times 78) - 9)) \\
14024 &:= ((1 + (2345 \times 6)) + ((7 \times -8) + 9)) \\
14025 &:= ((1 - (2 - 34)) \times -(5 \times -((6 + 7) + (8 \times 9)))) \\
14026 &:= (1 \times -(2 + (3 \times (4 - (5 \times ((6 + 7) \times (8 \times 9)))))) \\
14027 &:= (1 - (2 + (3 \times (4 - (5 \times ((6 + 7) \times (8 \times 9)))))) \\
14028 &:= (((1 - 23) + (4^5)) \times ((6 + 7) - (8 - 9))) \\
14029 &:= (1 \times -(2 - ((3 \times ((4 + 56) \times 78)) - 9))) \\
14030 &:= ((12 + 34) \times (((5 - (6 \times 7)) \times -8) + 9)) \\
14031 &:= ((1 + 2) + (3 \times -(4 - (5 \times ((6 + 7) \times (8 \times 9))))) \\
14032 &:= (((12^3) - (4 - (5 \times 6))) \times (7 - (8 - 9))) \\
14033 &:= (1 \times -(((2 - (3 \times (45 \times (6 + 7)))) \times 8) - 9)) \\
14034 &:= ((1 - ((2 - (3 \times (45 \times (6 + 7)))) \times 8)) + 9) \\
14035 &:= (1 \times -((2 + 3) - (((4^5) + (67 \times 8)) \times 9))) \\
14036 &:= (1 - ((2 + 3) - (((4^5) + (67 \times 8)) \times 9))) \\
14037 &:= ((1 + 2) \times ((3 - 4) + (5 \times ((6 + 7) \times (8 \times 9))))) \\
14038 &:= ((1 + (((2 \times (3^4)) + 5) \times (6 + 78))) + 9) \\
14039 &:= ((1 - (((2 \times 3^4) + (((5^6) + 7) \times 8))) / -9) \\
14040 &:= (((1 + 2) - (3^4)) \times (5 \times -(6 \times ((7 + 8) - 9)))) \\
14041 &:= (1 \times -((2 - 3) - (((4^5) + (67 \times 8)) \times 9))) \\
14042 &:= ((1 - 2) + (3 + (((4^5) + (67 \times 8)) \times 9))) \\
14043 &:= ((1 + 2) \times -((3 - 4) - (5 \times ((6 + 7) \times (8 \times 9))))) \\
14044 &:= (1 \times -((23 \times -(((4 + 5) \times 67) + 8)) + 9)) \\
14045 &:= (1 \times ((2 + 3) + (((4^5) + (67 \times 8)) \times 9))) \\
14046 &:= ((1 + 2) + (3 + (((4^5) + (67 \times 8)) \times 9))) \\
14047 &:= (1 \times (((2 + (3 \times (45 \times (6 + 7)))) \times 8) - 9)) \\
14048 &:= ((1 + ((2 + (3 \times (45 \times (6 + 7)))) \times 8)) - 9) \\
14049 &:= (1 + ((2^3) + (((4^5) + (67 \times 8)) \times 9))) \\
14050 &:= (1 \times -(2 - (3 \times (4 + (5 \times ((6 + 7) \times (8 \times 9)))))) \\
14051 &:= (1 - (2 - (3 \times (4 + (5 \times ((6 + 7) \times (8 \times 9)))))) \\
14052 &:= ((1 - 2) \times (3 \times -(4 + (5 \times ((6 + 7) \times (8 \times 9))))) \\
14053 &:= (1 \times -(23 \times -((4 + ((5 + 6) \times (7 \times 8))) - 9))) \\
14054 &:= (1 \times (2 + (3 \times (4 + (5 \times ((6 + 7) \times (8 \times 9)))))) \\
14055 &:= (1 + (2 + (3 \times (4 + (5 \times ((6 + 7) \times (8 \times 9))))))
\end{aligned}$$

$$\begin{aligned}
14009 &:= ((9 + (8 \times ((76 \times ((5 \times 4) + 3)) + 2))) \times 1) \\
14010 &:= (9 - ((8 \times -((76 \times ((5 \times 4) + 3)) + 2)) - 1)) \\
14011 &:= (((-9 \times 87) + ((6^5) + (4 \times 3))) \times 2 + 1) \\
14012 &:= (((-9 \times -8) + (76 \times 5)) \times -(((4^3) / -2) + 1)) \\
14013 &:= ((9 + ((8 + 7) \times (6 - ((5^4) \times 3)))) / (2 \times -1)) \\
14014 &:= ((98 - 7) \times ((6 + 5) \times -((4 + 3) - 21))) \\
14015 &:= (((((-9 + 87) \times (6 \times 5)) - 4) \times (3 \times 2)) - 1) \\
14016 &:= (((9 + 8) - (7 \times 65)) \times ((4^3) / -(2 \times 1))) \\
14017 &:= (9 + ((8 - 76) \times -((5 \times (43 - 2)) + 1))) \\
14018 &:= (9 + ((8 \times -(((7 \times 6) - (5^4)) \times 3) - 2)) + 1)) \\
14019 &:= ((9 - (8 \times ((7 \times 6) - (5^4)))) \times -(3 \times -(2 - 1))) \\
14020 &:= ((98 - ((7 + 6) \times (543 \times 2))) \times -1) \\
14021 &:= (9 - (((8 \times 7) + 6) \times -((5 \times (43 + 2)) + 1))) \\
14022 &:= ((9 - ((8 + 7) \times (6 - ((5^4) \times 3)))) / -(2 \times -1)) \\
14023 &:= (9 - ((87 + (6 + 5)) \times -(((4 \times 3)^2) - 1))) \\
14024 &:= (9 - ((876 \times -((54/3) - 2)) + 1)) \\
14025 &:= ((9 - (8 + 76)) \times (5 - ((4^3) \times (2 + 1)))) \\
14026 &:= (9 - ((876 \times -((54/3) - 2)) - 1)) \\
14027 &:= (98 - (((7 \times (6^5)) / -4) - 321)) \\
14028 &:= (-9 - (87 - ((6 + 5) \times (4 \times 321)))) \\
14029 &:= (((-9 - 8) \times -765) - ((4^{3+2}) \times -1)) \\
14030 &:= ((9 + (8 \times (7 + (6 \times 5)))) \times (43 + (2 + 1))) \\
14031 &:= ((-9 \times -((8 + (76 \times 5)) \times 4)) - (3 \times -21)) \\
14032 &:= (-9 - (8 - (7 \times (((6^5) / 4) + (3 \times 21)))) \\
14033 &:= ((-98 + 7) - ((6 + 5) \times -(4 \times 321))) \\
14034 &:= (9 - (((8 + 7) \times (6 + 5)) \times -((4^3) + 21))) \\
14035 &:= ((-98 \times (7 + 6)) - (((5 + 4)^3) \times -21)) \\
14036 &:= ((9 + (((8 \times 7) + 6) \times 5)) \times ((43 + 2) - 1)) \\
14037 &:= (9 - (((8 \times 76) + (5 \times (4 \times 3))) \times -21)) \\
14038 &:= (((987 - 6) - ((5 \times 4)^3)) \times (2 \times -1)) \\
14039 &:= (((((-9 - (8 \times 7)) \times -6^{(5+4)/3}) - 2) + 1) \\
14040 &:= ((9 - (8 - 7)) \times (65 \times -(4 - (32 - 1)))) \\
14041 &:= (((((-9 - (8 \times 7)) \times -6^{(5+4)/3}) + 2) - 1) \\
14042 &:= ((9 + 8) \times ((7 \times -(6 + 5)) + (43 \times 21))) \\
14043 &:= (987 - (6 - (((5^4) - 3) \times 21))) \\
14044 &:= ((((-98 \times -(76 - 5)) + (4^3)) \times -(2 \times -1)) \\
14045 &:= (((-9 \times 8) - 7) - ((6 + 5) \times -(4 \times 321))) \\
14046 &:= ((9 - (8 + 7)) \times ((65 \times -(4 + 32)) - 1)) \\
14047 &:= ((9 - ((8 \times 7) \times ((65 \times 4) - (3^2)))) \times -1) \\
14048 &:= ((-9 + 8) - (7 \times -(((6^5) / 4) + (3 \times 21)))) \\
14049 &:= ((9 - 8) \times -(7 \times -(((6^5) / 4) + (3 \times 21)))) \\
14050 &:= (9 - (8 - (7 \times (((6^5) / 4) + (3 \times 21)))) \\
14051 &:= (((((-9 \times (8 \times ((7 + 6) \times 5))) - 4) \times -3) - 2) + 1) \\
14052 &:= ((((-98 \times -7) - ((6^5) - (4^3))) \times (2 \times -1)) \\
14053 &:= ((9 - (8 \times 7)) \times ((6 \times -(5 + (43 + 2))) + 1)) \\
14054 &:= (((((-9 \times (8 \times ((7 + 6) \times 5))) - 4) \times -3) + 2) \times 1) \\
14055 &:= (987 + (6 + (((5^4) - 3) \times 21)))
\end{aligned}$$

$$\begin{aligned}
14056 &:= (1 - ((2 \times -(3 \times (4 + (5 \times (6 \times 78)))))) + 9)) \\
14057 &:= (((-1 + 2345) \times -6) + 7) \times (8 - 9)) \\
14058 &:= ((1 - ((2^{3+4}) \times 5)) \times (67 - 89)) \\
14059 &:= (1 - (2 \times -((34 + 56) \times 78) + 9))) \\
14060 &:= ((1 + (2 + 34)) \times (5 \times -((6 + 7) - 89))) \\
14061 &:= ((1 + (2^{3+4})) \times -((5 \times -6) - (7 + (8 \times 9)))) \\
14062 &:= (1 - ((2345 \times -6) - ((7 - 8) \times 9))) \\
14063 &:= (((1 + (2345 \times 6)) - (7 - 8)) - 9) \\
14064 &:= (12 - (3 \times -(4 + (5 \times ((6 + 7) \times (8 \times 9)))))) \\
14065 &:= (1 \times (((2 + (3 \times (45 \times (6 + 7)))) \times 8) + 9)) \\
14066 &:= ((1 + ((2 + (3 \times (45 \times (6 + 7)))) \times 8)) + 9) \\
14067 &:= ((1 + (2 \times ((3 - (4^5)) \times (6 + (7 \times 8)))))/ - 9) \\
14068 &:= (1 \times (2 \times -(3 - (((4^5) - 6) \times 7) - 89))) \\
14069 &:= (1 + (2 \times -(3 - (((4^5) - 6) \times 7) - 89))) \\
14070 &:= ((1 - ((2^{3+4}) \times (5 + 6))) \times (7 - (8 + 9))) \\
14071 &:= (1 + (2 \times -(3 \times (4 - ((5 \times (6 \times 78)) + 9))))) \\
14072 &:= (((-1 + 2345) \times 6) + 7) - (8 - 9)) \\
14073 &:= (1 \times -((2 \times -(3 \times (4 + (5 \times (6 \times 78)))) - 9)) \\
14074 &:= (1 - ((2 \times -(3 \times (4 + (5 \times (6 \times 78)))) - 9)) \\
14075 &:= ((1 + (2 \times (3 \times 4))) \times (5 + ((6 + (7 \times 8)) \times 9))) \\
14076 &:= ((12^3) - (4 \times -(((5 \times 67) + 8) \times 9))) \\
14077 &:= ((1 + ((2345 \times 6) + 7)) + (8 - 9)) \\
14078 &:= ((1 + (2345 \times 6)) + (7 \times -(8 - 9))) \\
14079 &:= (1 \times -((2345 \times -6) + ((7 - 8) \times 9))) \\
14080 &:= (1 - ((2345 \times -6) + ((7 - 8) \times 9))) \\
14081 &:= (((1 + (2345 \times 6)) - (7 - 8)) + 9) \\
14082 &:= (1 \times -(2 \times -((3 \times (4 + (5 \times (6 \times 78)))) + 9))) \\
14083 &:= (1 \times -(2 + ((3 - (4 \times ((56 - 7) \times 8))) \times 9))) \\
14084 &:= (1 - (2 + ((3 - (4 \times ((56 - 7) \times 8))) \times 9))) \\
14085 &:= ((12 + 3) \times ((4^5) - ((6 + 7) + (8 \times 9)))) \\
14086 &:= (((-1 - (2 \times (3 \times 4))) \times -567) - 89) \\
14087 &:= (1 \times -(((2 + ((3 - 45) \times (6 \times 7))) \times 8) + 9)) \\
14088 &:= (1 - (((2 + ((3 - 45) \times (6 \times 7))) \times 8) + 9)) \\
14089 &:= (1 \times -(23 - (4 \times ((56 - 7) \times (8 \times 9))))) \\
14090 &:= ((1 + ((2^{3+4}) \times (5 + 6))) \times -(7 - (8 + 9))) \\
14091 &:= (-1 + (((234 + 5) \times (67 - 8)) - 9)) \\
14092 &:= ((1 + (2 \times (3 \times 45))) \times -((6 \times 78)/ - 9)) \\
14093 &:= (1 \times ((2 - (3 \times ((45 \times 6) + 7))) \times -(8 + 9))) \\
14094 &:= (1 + ((2 - (3 \times ((45 \times 6) + 7))) \times -(8 + 9))) \\
14095 &:= (1 \times -(((2 + 34) \times -(56 \times 7)) + (8 + 9))) \\
14096 &:= (((12^3) + (4 + (5 \times 6))) \times (7 - (8 - 9))) \\
14097 &:= (1 \times ((23^4) - (((5^6) + 7) \times (8 + 9)))) \\
14098 &:= ((1 + (23^4)) + (((5^6) + 7) \times -(8 + 9))) \\
14099 &:= (-1 - ((2 + 3) \times -(4 \times (5 \times (6 + ((7 + 8) \times 9)))))) \\
14100 &:= (12 \times -(((3^4) - 56) \times -((7 \times 8) - 9))) \\
14101 &:= (1 \times -((234 + 5) \times -((6 \times 7) + (8 + 9)))) \\
14102 &:= ((1 - 23) \times (4 + (5 \times (6 - ((7 + 8) \times 9))))) \\
14103 &:= ((1 + 2) \times -(3 \times -((4 \times (56 \times 7)) + (8 - 9)))) \\
14056 &:= ((98 - (7 \times 6)) \times -(5 - (4^{3+2-1}))) \\
14057 &:= (9 - ((8 \times ((7 \times (6^5)) + 4))/ - (32 - 1))) \\
14058 &:= (((98 + 7) - 6) \times -(5 - ((4 + 3) \times 21))) \\
14059 &:= ((9 + 8) \times -(((765 + (4^3)) - 2) \times -1)) \\
14060 &:= ((9 - (8 \times (7 + 6))) \times -((5 + ((4 \times 3)^2)) - 1)) \\
14061 &:= ((9 - (8 \times (7 \times 6))) \times -((5 \times -4) + (3 \times 21))) \\
14062 &:= (((-9 \times 8) - 7) \times -(((6 + 54) \times 3) - 2)) \times 1) \\
14063 &:= (-9 - (8 \times -(((7 - (6 - 54)) \times 32) - 1))) \\
14064 &:= ((9 - (8 - 7)) \times -((6 \times -5) - ((4 \times 3)^{2+1}))) \\
14065 &:= ((98 - (7 - 6)) \times (5 \times -(4 - (32 + 1)))) \\
14066 &:= (9 - (((8 \times 7) \times -((65 \times 4) - (3^2))) - 1)) \\
14067 &:= (9 \times -(((8 \times 765)/ - 4) - (32 + 1))) \\
14068 &:= (((-9 \times ((8 \times (7 + 6)) - (5^4)) \times 3)) + 2) - 1) \\
14069 &:= (((-98 \times -(7 + 6)) + 5) \times -((4 \times -3) + (2 - 1))) \\
14070 &:= (9 - (((8 \times (7 + 6)) + 5) \times -((4 \times 32) + 1))) \\
14071 &:= (9 - (8 - (7 \times (6 \times (5 \times (4 + (3 \times 21))))))) \\
14072 &:= (987 - ((6543 \times -2) + 1)) \\
14073 &:= (9 - (8 \times -((7 \times ((65 \times 4) - (3^2))) + 1))) \\
14074 &:= (((9 + 8) + (7 \times (6 \times 5))) \times -(((4^3) - 2) \times -1)) \\
14075 &:= (((-9 \times -((8 \times 7) + 6)) + 5) \times -((4 \times -(3 \times 2)) - 1)) \\
14076 &:= ((9 + (87 + 6)) \times -((5 + (4^3)) \times -(2 \times 1))) \\
14077 &:= ((98 - (7 \times (((6 + (5 + 4)) \times 3)^2))) \times -1) \\
14078 &:= ((-987 \times 6) - ((5^4) \times -(32 \times 1))) \\
14079 &:= (98 - (((7 \times 65) - 4) \times -(32 - 1))) \\
14080 &:= (((9 + 8) - 7) \times -((6 + 5) \times -(4 \times (32 \times 1)))) \\
14081 &:= (9 - (8 \times -(((7 - (6 - 54)) \times 32) - 1))) \\
14082 &:= (9 - ((87 \times -(6 \times ((5 + 4) \times 3))) + 21)) \\
14083 &:= ((9 - ((87 \times (6 \times ((5 + 4) \times 3))) - 2)) \times -1) \\
14084 &:= (((9 + 8) - ((7 + 6) \times 543)) \times (2 \times -1)) \\
14085 &:= (9 + ((8 - 76) \times -((5 + (4^3)) \times (2 + 1)))) \\
14086 &:= ((-9 + ((87 \times (6 \times ((5 + 4) \times 3))) + 2)) - 1) \\
14087 &:= ((9 - ((87 \times (6 \times ((5 + 4) \times 3))) + 2)) \times -1) \\
14088 &:= ((9 + (8 + 7)) \times ((6 - ((5^4) - 32)) \times -1)) \\
14089 &:= (9 - (8 \times -((7 - (6 - 54)) \times (32 \times 1)))) \\
14090 &:= (((9 + 8) - 7) \times -(((6 + 5) \times -(4 \times 32)) - 1)) \\
14091 &:= ((9 - ((87 \times (6 \times 54)) + 3))/(2 \times -1)) \\
14092 &:= (9 - (8 - (7 \times ((65 - 4) \times (32 + 1))))) \\
14093 &:= ((9 + 8) \times -((7 \times 65) - (4 \times 321))) \\
14094 &:= (9 - (((87 \times (6 \times (5 + 4))) - 3) \times -(2 + 1))) \\
14095 &:= (((-9 - 8) \times -(765 + (4^3))) - (2 \times -1)) \\
14096 &:= (((-9 - 8) \times -(765 + (4^3))) + (2 + 1)) \\
14097 &:= (((9 - 8) + (76 \times 5)) \times -((4 \times -(3^2)) - 1)) \\
14098 &:= ((-98 \times 7) - ((6 + 5) \times -((4^3) \times 21))) \\
14099 &:= (((-98 \times (7 + 65)) + (4 + 3)) \times -2) + 1) \\
14100 &:= ((9 + (87 \times (6 \times ((5 + 4) \times 3)))) - (2 + 1)) \\
14101 &:= ((9 + (87 \times (6 \times ((5 + 4) \times 3)))) + (2 \times -1)) \\
14102 &:= (9 - ((87 \times -(6 \times ((5 + 4) \times 3))) + (2 - 1))) \\
14103 &:= ((9 - ((8 + 7) \times (6 + ((5^4) \times 3))))/(2 \times -1))
\end{aligned}$$

$$\begin{aligned}
14104 &:= ((1 - (2 - 345)) \times -((6 \times -7) - (8 - 9))) \\
14105 &:= (((1 + 2) - 34) \times -(5 - ((6 - (7 \times 8)) \times 9))) \\
14106 &:= (1 - (((2 + ((3 - 45) \times (6 \times 7))) \times 8) - 9)) \\
14107 &:= (1 \times -((2 + 3) - (4 \times ((56 - 7) \times (8 \times 9)))) \\
14108 &:= ((1 - (2 - 3)) \times -((((4^5) - 6) \times -7) + (8 \times 9))) \\
14109 &:= ((1 - (2 \times (3 + ((4^5) \times (6 + (7 \times 8)))))) / -9) \\
14110 &:= ((1 - ((2 \times (3^4)) + 5)) \times -((6 + 7) + (8 \times 9))) \\
14111 &:= (1 \times -(((2 + 34) \times -((56 \times 7)) - (8 - 9))) \\
14112 &:= ((1 + ((23 \times 4) + 5)) \times -(6 \times -(7 + (8 + 9)))) \\
14113 &:= (1 \times -(((2 + 34) \times -((56 \times 7)) + (8 - 9))) \\
14114 &:= (1 \times -(2 \times -((3 + (((4^5) - 6) \times 7)) - (8 \times 9)))) \\
14115 &:= (1 - (2 \times -((3 + (((4^5) - 6) \times 7)) - (8 \times 9)))) \\
14116 &:= (1 \times -(2 \times -((((3 + (4^5)) - 6) \times 7) - 89))) \\
14117 &:= (1 - (2 \times -((((3 + (4^5)) - 6) \times 7) - 89))) \\
14118 &:= ((1 + 2) \times -(3 - (((45 \times 6) + 7) \times (8 + 9)))) \\
14119 &:= (1 \times (((2 - ((3 - 45) \times (6 \times 7))) \times 8) - 9)) \\
14120 &:= (1 + (((2 - ((3 - 45) \times (6 \times 7))) \times 8) - 9)) \\
14121 &:= (1 + ((2^3) + (4 \times ((56 - 7) \times (8 \times 9)))) \\
14122 &:= ((1 + (((2 \times (3^4)) - 5) \times (6 \times (7 + 8)))) - 9) \\
14123 &:= (1 \times (2 - (((3 - 45) \times (6 \times (7 \times 8))) - 9))) \\
14124 &:= (1 + (2 - (((3 - 45) \times (6 \times (7 \times 8))) - 9))) \\
14125 &:= ((1 + (2 \times (3 \times 4))) \times (5 \times -(6 - (7 \times (8 + 9))))) \\
14126 &:= (1 \times -(2 \times -((((3^4) \times (5 + 6)) - 7) \times 8) - 9))) \\
14127 &:= (1 - (2 \times -((((3^4) \times (5 + 6)) - 7) \times 8) - 9))) \\
14128 &:= ((-1 + (((2 + 34) \times (56 \times 7)) + 8)) + 9) \\
14129 &:= (1 \times -(((2 + 34) \times -((56 \times 7)) - (8 + 9))) \\
14130 &:= ((1 + 2) - (3 \times -(((45 \times 6) + 7) \times (8 + 9)))) \\
14131 &:= (1 + (((2 \times (3^4)) - 5) \times -(6 - (7 + 89)))) \\
14132 &:= (((-1 - ((2 \times 3)^4)) \times -(5 + 6)) + ((7 + 8) \times -9)) \\
14133 &:= (12 + (((3 - 45) \times -(6 \times (7 \times 8))) + 9)) \\
14134 &:= (((-1 + (2345 \times 6)) - 7) - (8 \times -9)) \\
14135 &:= (1 \times -((2345 \times -6) + (7 - (8 \times 9)))) \\
14136 &:= ((1 + 2) \times (3 + (((45 \times 6) + 7) \times (8 + 9)))) \\
14137 &:= ((1 - (2 \times 34)) \times ((5 \times -(6 \times 7)) + (8 - 9))) \\
14138 &:= (1 \times ((2 \times -((3 - ((4^5) - 6) \times 7)) - (8 \times 9))) \\
14139 &:= ((1 - (2 \times ((3 - ((4^5) - 6) \times 7))) + (8 \times -9)) \\
14140 &:= ((1 + (((2 \times (3^4)) - 5) \times (6 \times (7 + 8)))) + 9) \\
14141 &:= (1 \times -((2 - (3^4)) \times ((5 \times ((6 \times 7) - 8)) + 9))) \\
14142 &:= (1 - ((2 - (3^4)) \times ((5 \times ((6 \times 7) - 8)) + 9))) \\
14143 &:= (1 \times -(2 - (345 \times ((6 \times 7) + (8 - 9))))) \\
14144 &:= (1 \times -(2 \times -(((3^4) + (5 \times 67)) \times (8 + 9)))) \\
14145 &:= (1 - (2 \times -(((3^4) + (5 \times 67)) \times (8 + 9)))) \\
14146 &:= (1 \times -(2 - (3 \times ((4 + (5 \times ((6 + 7) \times 8))) \times 9)))) \\
14147 &:= (1 - (2 - (3 \times ((4 + (5 \times ((6 + 7) \times 8))) \times 9)))) \\
14148 &:= ((12 - ((3^4) \times 5)) \times (6 \times -(7 + 8) - 9)) \\
14149 &:= (1 \times -((2345 \times -6) - (7 + (8 \times 9)))) \\
14150 &:= (1 \times -(2 \times -((((3 + (4^5)) - 6) \times 7) - (8 \times 9))))
\end{aligned}$$

$$\begin{aligned}
14104 &:= ((9 - (8 - 7)) \times (((6 \times -(5 - (4 \times 3)))^2) - 1)) \\
14105 &:= ((9 + (87 \times (6 \times ((5 + 4) \times 3)))) - (2 \times -1)) \\
14106 &:= ((9 + (87 \times (6 \times ((5 + 4) \times 3)))) + (2 + 1)) \\
14107 &:= (((((-9 \times 8) - 7) \times 6) \times -(5^4)) - 3) / 21) \\
14108 &:= (9 - (((8 \times 76) + 5) \times (4 - (3^{2+1})))) \\
14109 &:= (987 - (6 \times -(((5 + 4)^3) \times (2 + 1)))) \\
14110 &:= ((9 + 8) \times -((7 \times -(6 \times (5 \times 4))) + ((3^2) + 1))) \\
14111 &:= ((9 - ((8 - ((7 + 6) \times 543)) \times 2)) \times 1) \\
14112 &:= ((9 - (8 - 7)) \times -(((6 \times -(5 - (4 \times 3)))^2) \times -1)) \\
14113 &:= (9 + (8 \times -(7 + (6 \times (5 \times (4 - (3 \times 21))))))) \\
14114 &:= (((-9 - 8) \times -(765 + (4^3))) + 21) \\
14115 &:= ((-9 - 876) - ((5^4) \times -(3 + 21))) \\
14116 &:= (((9 - 8) - ((7 + 6) \times 543)) \times (2 \times -1)) \\
14117 &:= (((9 - 8) - ((7 + 6) \times (543 \times 2))) \times -1) \\
14118 &:= ((98 + ((7 + 65) \times (4^3))) \times (2 + 1)) \\
14119 &:= (9 + ((8 - ((7 + 6) \times (543 \times 2))) \times -1)) \\
14120 &:= ((9 - (8 - 7)) \times (((6 \times -(5 - (4 \times 3)))^2) + 1)) \\
14121 &:= (9 \times ((8 \times (7 \times ((6 + 54) - 32))) + 1)) \\
14122 &:= (9 - (((87 + (6 + 5)) \times -((4 \times 3)^2)) - 1)) \\
14123 &:= ((((-9 - (87 \times (6 \times (5 + 4)))) \times -3) + 2) \times 1) \\
14124 &:= ((9 + (87 + (6 + 5))) \times -(4 \times -(32 + 1))) \\
14125 &:= (((9 - 8)^7) - ((6 + 5) \times -(4 \times 321))) \\
14126 &:= (-9 - (((8 + ((7 + 6) \times 543)) \times -2) - 1)) \\
14127 &:= ((9 + 8) \times (((76 - 5) \times (4 \times 3)) - 21)) \\
14128 &:= (((-9 - 8) \times -((7 \times (6 \times (5 \times 4))) - (3^2))) + 1) \\
14129 &:= (9 - (8 \times -((7 + (6 \times 5)) + ((4 \times 3)^{2+1})))) \\
14130 &:= (9 - (((87 \times 6) + (5 - 4)) \times -(3^{2+1}))) \\
14131 &:= ((9 - 8) \times -((7 + 6) \times -((543 \times 2) + 1))) \\
14132 &:= ((9 + ((876 + 5) \times 4)) \times ((3 + 2) - 1)) \\
14133 &:= ((9 - 876) - ((5^4) \times -(3 + 21))) \\
14134 &:= ((9 + 8) + (((7 + 6) \times (543 \times 2)) - 1)) \\
14135 &:= (9 - ((8 + ((7 + 6) \times (543 \times 2))) \times -1)) \\
14136 &:= ((9 + (8 + 76)) \times (5 + ((4 + 3) \times 21))) \\
14137 &:= (((9 - 8) + (7 \times (6 \times 5))) \times (4 + (3 \times 21))) \\
14138 &:= ((-98 / -7) - ((6 + 5) \times -(4 \times 321))) \\
14139 &:= (9 + ((8 + 7) \times -((6 - (5 \times (4^3))) \times (2 + 1)))) \\
14140 &:= ((98 + (7 \times 6)) \times -(((54 - 3) \times -2) + 1)) \\
14141 &:= ((((-9 \times 8) - 7) \times -(6 - 543)) / -(2 + 1)) \\
14142 &:= (9 - (((8 + ((7 + 6) \times 543)) \times -2) + 1)) \\
14143 &:= (9 - ((8 + ((7 + 6) \times 543)) \times -(2 \times 1))) \\
14144 &:= (((9 + 8) - ((7 \times 65) + 4)) \times (32 \times -1)) \\
14145 &:= ((9 + (8 \times (7 \times 6))) \times -((5 + (4 + 32)) \times -1)) \\
14146 &:= ((98 - 76) \times ((5^4) - (3 - 21))) \\
14147 &:= (((9 - 8) + (7 \times 6)) \times -((5 \times -((4^3) + 2)) + 1)) \\
14148 &:= (9 \times (((8 \times -7) + ((6 \times 543) / 2)) - 1)) \\
14149 &:= ((((-9 - (8 \times 7)) \times 654) / -3) - 21) \\
14150 &:= (-9 - ((8 \times -((7 \times 6) + (54 \times 32))) + 1))
\end{aligned}$$

$$\begin{aligned}
14151 &:= (1 - (2 \times -(((3 + (4^5)) - 6) \times 7) - (8 \times 9)))) \\
14152 &:= (((123 - 4)^{5 \times 6 / (7+8)}) - 9) \\
14153 &:= (1 \times -((2 \times -(((3^4) \times (5 + 6)) - 7) \times 8)) - 9)) \\
14154 &:= (1 - ((2 \times -(((3^4) \times (5 + 6)) - 7) \times 8)) - 9)) \\
14155 &:= (1 + ((2 \times -3) + (4 \times (5 \times (6 + (78 \times 9)))))) \\
14156 &:= ((1 + ((2^3) \times (4^5))) - (67 \times -89)) \\
14157 &:= ((1 + 2) \times -((3 \times -((4 \times (56 \times 7)) + 8)) + 9)) \\
14158 &:= ((1 - (2 \times (3 - ((4^5) - 6) \times 7))) - 89) \\
14159 &:= (1 \times ((2 - 3) + (4 \times (5 \times (6 + (78 \times 9)))))) \\
14160 &:= (12 - (3 \times -((4 + (5 \times ((6 + 7) \times 8))) \times 9))) \\
14161 &:= (1 \times ((2 + (3 \times (45 - 6))) \times (7 \times (8 + 9)))) \\
14162 &:= (1 \times -((2 \times -(((3^4) \times (5 + 6)) - 7) \times 8) + 9))) \\
14163 &:= (1 - (2 \times -(((3^4) \times (5 + 6)) - 7) \times 8) + 9))) \\
14164 &:= (1 - (((2 \times (3 - (4^5))) + 6) \times 7) + 89)) \\
14165 &:= (1 \times ((2 + 3) + (4 \times (5 \times (6 + (78 \times 9)))))) \\
14166 &:= ((1 + 2) + (3 + (4 \times (5 \times (6 + (78 \times 9)))))) \\
14167 &:= (((12^3) + ((45 + 6) - 7)) \times 8) - 9) \\
14168 &:= ((1 - (2 \times (3^4))) \times (5 - (6 + (78 + 9)))) \\
14169 &:= (1 \times -((2 \times -((3 + (((4^5) - 6) \times 7))) + 89)) \\
14170 &:= (1 \times -(((2 \times 3) + (4 \times 5)) \times -((67 \times 8) + 9))) \\
14171 &:= (1 - (((2 \times 3) + (4 \times 5)) \times -((67 \times 8) + 9))) \\
14172 &:= (12 \times -(((3 + 4) \times -56) - 789)) \\
14173 &:= (1 \times -((2 + (3 \times ((4 + 5) - (6 \times 789)))))) \\
14174 &:= (1 \times -(((2 \times 3)^4) \times -((5 + 6) - (7 - 89))) \\
14175 &:= ((1 - (2 \times (3 - ((4^5) - 6) \times 7))) + (8 \times -9)) \\
14176 &:= (1 \times (2 \times -(((3 - ((4^5) - 6)) \times 7) + (8 + 9)))) \\
14177 &:= (1 \times -(((2 \times 3)^4) \times -((5 + 6) + (7 + (8 \times 9)))) \\
14178 &:= (((1 + (((2 \times 3)^4) \times (5 + 6))) - 7) + (8 \times -9)) \\
14179 &:= (1 \times -((2 + 3) - (((4 \times (56 \times 7)) + 8) \times 9))) \\
14180 &:= (1 \times ((2 + 3) \times -((4 \times (5 - (6 \times (7 \times (8 + 9))))))) \\
14181 &:= ((1 - ((2 \times (3 - (4^5))) + 6) \times 7)) + (8 \times -9)) \\
14182 &:= (1 + (((2 \times (3^4)) - (5 - 6)) \times (78 + 9))) \\
14183 &:= (1 \times (23 + (4 \times (5 \times (6 + (78 \times 9)))))) \\
14184 &:= ((1 + ((2 - (3^4)) \times 5)) \times (6 \times -((7 + 8) - 9))) \\
14185 &:= (1 \times ((2 \times -(((3 - ((4^5) - 6)) \times 7) + 8)) - 9)) \\
14186 &:= (1 + ((2 \times -(((3 - ((4^5) - 6)) \times 7) + 8)) - 9)) \\
14187 &:= (((1 + 2)^3) - (4 \times -((5 \times (6 + (78 \times 9)))))) \\
14188 &:= (((1 + (((2 \times 3)^4) \times (5 + 6))) - 78) + 9) \\
14189 &:= (1 \times -((2345 \times -6) - (7 \times (8 + 9)))) \\
14190 &:= (1 \times -((2 \times -3) - (((4 \times (56 \times 7)) + 8) \times 9))) \\
14191 &:= (1 - ((2 \times -3) - (((4 \times (56 \times 7)) + 8) \times 9))) \\
14192 &:= ((1 + (((2 \times 3)^4) \times (5 + 6)) + 7)) + (8 \times -9)) \\
14193 &:= (1 + ((2^3) + (((4 \times (56 \times 7)) + 8) \times 9))) \\
14194 &:= ((1 - ((2 \times (3 - ((4^5) - 6)) \times 7)) + 8)) - 9) \\
14195 &:= ((1 - (((2 \times 3)^4) - (5^6))) + ((7 + 8) \times -9)) \\
14196 &:= (1 \times (2 \times -((3 \times (4 - (5 \times (6 \times (7 + (8 \times 9))))))))
\end{aligned}$$

$$\begin{aligned}
14151 &:= ((9 - (8 \times ((7 \times 6) + (54 \times 32)))) \times -1) \\
14152 &:= (9 + ((8 \times -((76 + 5) - (43^2))) - 1)) \\
14153 &:= ((9 - (8 \times ((76 + 5) - (43^2)))) \times 1) \\
14154 &:= (((9 - 87) - ((6^5)/4)) \times ((3 \times -2) - 1)) \\
14155 &:= ((9 - (8 \times (7 + 6))) \times ((5 + ((4 \times 3)^2)) \times -1)) \\
14156 &:= (((-9 \times ((8 \times 7) + 65)) \times -((4 + (3^2))) - 1) \\
14157 &:= (9 - (((8 \times ((7 + 6) \times 5)) + 4) \times -(3^{2+1}))) \\
14158 &:= (((9 + 8) - (7 \times (((6 + (5 + 4)) \times 3)^2))) \times -1) \\
14159 &:= (((9 - (8 \times (7 + ((6 \times -((5 - (4 \times 3)))^2)))) \times -1) \\
14160 &:= ((9 - 8) \times (((7 \times -((6 - ((5 \times 4) + 3)))^2) - 1)) \\
14161 &:= ((9 - 8) \times -(((7 \times -((6 - ((5 \times 4) + 3)))^2) \times -1)) \\
14162 &:= (9 + ((8 - ((7 \times -((6 - ((5 \times 4) + 3)))^2)) \times -1)) \\
14163 &:= (9 - (8 - (((7 \times -((6 - ((5 \times 4) + 3)))^2) + 1))) \\
14164 &:= (((((-9 - 8) \times -7)^{6/((5+4)/3)}) + 2) + 1) \\
14165 &:= ((-9 \times -(((8 \times ((7 + 6) \times 5)) + 4) \times 3) + 2)) - 1) \\
14166 &:= (9 - (((8 \times (7 + 6)) - 5) \times -(((4 \times 3)^2) - 1))) \\
14167 &:= ((9 + (8 \times (76 - (5 \times 4)))) \times (32 - 1)) \\
14168 &:= ((9 - 8) \times -((7 \times -(((6 + (5 + 4)) \times 3)^2) - 1))) \\
14169 &:= ((9 - 8) - (7 \times -(((6 + (5 + 4)) \times 3)^2) - 1))) \\
14170 &:= (9 - ((8 \times -((7 \times 6) + (54 \times 32))) - 1)) \\
14171 &:= (9 + (((87 - ((6 + 5) - 43))^2) + 1)) \\
14172 &:= ((9 - ((8 + 7) \times ((6 + 5) \times 43))) \times (2 \times -1)) \\
14173 &:= ((((-9 - (8 \times 7)) \times 654) / -3) + (2 + 1)) \\
14174 &:= ((9 - 8) \times -((7 \times -(((6 + (5 + 4)) \times 3)^2)) + 1)) \\
14175 &:= (9 - (8 - ((7 \times (((6 + (5 + 4)) \times 3)^2) - 1))) \\
14176 &:= ((9 + (8 \times (7 + ((6 \times -((5 - (4 \times 3)))^2)))) - 1) \\
14177 &:= ((9 + (8 \times (7 + ((6 \times -((5 - (4 \times 3)))^2)))) \times 1) \\
14178 &:= (9 - ((8 \times -((7 + ((6 \times -((5 - (4 \times 3)))^2)))) - 1)) \\
14179 &:= (9 - ((8 + (7 \times (6 \times 5))) \times -((4^3) + (2 - 1)))) \\
14180 &:= (-9 - (((8 + 7) \times -((6 + 5) \times (43 \times 2))) + 1)) \\
14181 &:= ((9 - ((8 + 7) \times ((6 + 5) \times (43 \times 2)))) \times -1) \\
14182 &:= ((9 - 8) \times -((7 \times -(((6 + (5 + 4)) \times 3)^2) + 1))) \\
14183 &:= (9 - (8 - (7 \times (((6 + (5 + 4)) \times 3)^2) + 1))) \\
14184 &:= ((9 - (8 \times (76 - (5 - 4)))) \times -((3 + 21)) \\
14185 &:= ((9 + 8) - (7 \times -(((6 + (5 + 4)) \times 3)^2) - 1))) \\
14186 &:= (9 + (((8 - ((7 \times 65) - 4)) \times -32) + 1)) \\
14187 &:= \sqrt{9} \times (8 \times (7 + 6! - 5!) - 4 \times 32 + 1) \\
14188 &:= ((((-9 - (8 \times 76)) \times -((5 \times 4) + 3)) - 2) - 1) \\
14189 &:= (9 - ((8 \times -7) - ((6 + 5) \times (4 \times 321)))) \\
14190 &:= (((9 - 8) + (7 \times 6)) \times -((5 \times -((4^3) + (2 \times 1)))) \\
14191 &:= ((9 + 8) - ((7 \times -(((6 + (5 + 4)) \times 3)^2)) + 1)) \\
14192 &:= (9 - ((8 + (7 \times (((6 + (5 + 4)) \times 3)^2))) \times -1)) \\
14193 &:= ((9 + 8) - ((7 \times -(((6 + (5 + 4)) \times 3)^2)) - 1)) \\
14194 &:= (((-98 + 7) \times (6 - (54 \times 3))) + (2 \times -1)) \\
14195 &:= ((9 + 8) \times -(((7 \times (6 + 54)) - 3) \times -2) - 1)) \\
14196 &:= ((9 - 8) \times ((7 \times 6) \times -((5 - ((4 + 3)^{2+1}))))
\end{aligned}$$

$$\begin{aligned}
14197 &:= (1 + (2 \times -(3 \times (4 - (5 \times (6 \times (7 + (8 \times 9)))))))) \\
14198 &:= (1 - (2 - (3 \times ((4 - 5) + (6 \times 789)))) \\
14199 &:= (12 + (3 + (((4 \times (56 \times 7)) + 8) \times 9))) \\
14200 &:= (1 \times (2 \times -(((3 - ((4^5) + 6)) \times 7) + 89))) \\
14201 &:= (1 + (2 \times -(((3 - ((4^5) + 6)) \times 7) + 89))) \\
14202 &:= (((1 + 2)^3) \times (((4 - 5) + (67 \times 8)) - 9)) \\
14203 &:= (1 \times ((2 \times -(((3 - ((4^5) - 6)) \times 7) + 8)) + 9)) \\
14204 &:= (1 + ((2 \times -(((3 - ((4^5) - 6)) \times 7) + 8)) + 9)) \\
14205 &:= (1 + (2 + ((3 + (4 + (5 + 6))) \times 789))) \\
14206 &:= ((1 + (2 \times (((3 + (4^5)) - 6) \times 7))) - 89) \\
14207 &:= (1 \times -(((234 - 5) \times -(6 + (7 \times 8))) - 9)) \\
14208 &:= (((12^3) \times -(4 + ((5 - 6) \times 78)))/9) \\
14209 &:= ((1 + (2 \times ((3 - ((4^5) - 6)) \times 7))) \times (8 - 9)) \\
14210 &:= ((1 - ((2 \times ((3 - ((4^5) - 6)) \times 7)) - 8)) - 9) \\
14211 &:= ((1 - (2 \times ((3 - ((4^5) - 6)) \times 7))) \times -(8 - 9)) \\
14212 &:= ((1 - ((2 \times ((3 - ((4^5) - 6)) \times 7)) + 8)) + 9) \\
14213 &:= (1 - (2 \times -(34 \times ((5 \times (6 \times 7)) + (8 - 9))))) \\
14214 &:= ((1 + ((2 - (3^4)) \times (5 \times 6))) \times -(7 + 8 - 9)) \\
14215 &:= (1 \times -(((2 - ((3 - 45) \times 6)) \times -(7 \times 8)) + 9)) \\
14216 &:= (1 - (((2 - ((3 - 45) \times 6)) \times -(7 \times 8)) + 9)) \\
14217 &:= ((1 - (2 \times (3 - ((4^5) - 6)))) \times (7 \times -(8 - 9))) \\
14218 &:= ((1 - (2 \times ((3 - ((4^5) - 6)) \times 7) - 8))) - 9) \\
14219 &:= ((12^3) - ((4 \times -(5^{6+7-8})) + 9)) \\
14220 &:= (12 \times -(3 \times -(((4^5) - (6 + (7 \times 89)))))) \\
14221 &:= (1 \times ((2 \times -(3 - (((4^5) - 6) \times 7) - 8))) - 9)) \\
14222 &:= (1 + ((2 \times -(3 - (((4^5) - 6) \times 7) - 8))) - 9)) \\
14223 &:= ((1 + (2 \times (((3 + (4^5)) - 6) \times 7))) + (8 \times -9)) \\
14224 &:= (1 \times -(2 \times -((3 + (((4^5) - 6) \times 7)) - (8 + 9)))) \\
14225 &:= (1 - (2 \times -((3 + (((4^5) - 6) \times 7)) - (8 + 9)))) \\
14226 &:= (((-12 - 3) \times -((4^5) - (67 + 8))) - 9) \\
14227 &:= (1 \times ((2 + 345) \times ((6 \times 7) + (8 - 9)))) \\
14228 &:= ((1 - ((2 \times ((3 - ((4^5) - 6)) \times 7)) - 8)) + 9) \\
14229 &:= ((1 + (23 \times 4)) \times -(((5 + (6 + 7)) \times -8) - 9)) \\
14230 &:= ((1 - (2 \times (3 - (((4^5) - 6) \times 7)))) - (8 + 9)) \\
14231 &:= (1 \times (2 + (3 \times ((4 + 5) + (6 \times 789)))) \\
14232 &:= (1 \times (2 \times -(3 \times (4 \times ((5 \times 6) - (7 \times 89)))))) \\
14233 &:= (((1 + (((2 \times 3)^4) \times (5 + 6))) - 7) - (8 + 9)) \\
14234 &:= (1 \times (2 \times -(((3 - ((4^5) + 6)) \times 7) + (8 \times 9)))) \\
14235 &:= (1 + (2 \times -(((3 - ((4^5) + 6)) \times 7) + (8 \times 9)))) \\
14236 &:= ((1 - (2 \times (((3 - ((4^5) - 6)) \times 7) - 8))) + 9) \\
14237 &:= ((12^3) - ((4 \times -(5^{6+7-8})) - 9)) \\
14238 &:= ((1 - (2 \times (34 \times 5))) \times -(6 \times -(7 \times (8 - 9)))) \\
14239 &:= (1 \times -(((2 + (3 \times 45)) \times -(6 + 7) \times 8)) + 9)) \\
14240 &:= ((1 - (2 \times (3 - (((4^5) - 6) \times 7) - 8)))) + 9) \\
14241 &:= (1 \times -((2 \times -(3 + (((4^5) - 6) \times 7))) + (8 + 9))) \\
14242 &:= (1 - ((2 \times -(3 + (((4^5) - 6) \times 7))) + (8 + 9))) \\
14243 &:= ((1 - (((2 \times 3)^4) - (5^6))) - (78 + 9))
\end{aligned}$$

$$\begin{aligned}
14197 &:= (9 - (8 + ((7 \times 6) \times (5 - ((4 + 3)^{2+1})))))) \\
14198 &:= (9 - (((8 + 7) \times -((6 + 5) \times (43 \times 2))) + 1)) \\
14199 &:= ((9 + 8) - (7 \times -(((6 + (5 + 4)) \times 3)^2) + 1))) \\
14200 &:= (9 - (((8 + 7) \times -((6 + 5) \times (43 \times 2))) - 1)) \\
14201 &:= ((((-9 - 8) \times 7) + ((6 + 5)^4)) - 321) \\
14202 &:= ((9 + ((8 + 7) \times ((6 + (5^4)) \times 3)))/ - (2 \times -1)) \\
14203 &:= (98 - ((7 + 6) \times -((543 \times 2) - 1))) \\
14204 &:= (((((-9 \times 87) - 6) \times 54)/ - 3) - (2 \times -1)) \\
14205 &:= (((((-9 \times 87) - 6) \times 54)/ - 3) + (2 + 1)) \\
14206 &:= (-9 + ((8 \times -((7 + 65) - (43^2))) - 1)) \\
14207 &:= ((9 + (8 \times ((7 + 65) - (43^2)))) \times -1) \\
14208 &:= ((9 + (8 + 7)) \times -(6 - ((5^4) - (3^{2+1})))) \\
14209 &:= (9 + (8 \times -(7 - (6 \times ((5 + 4) \times (32 + 1)))))) \\
14210 &:= ((98 - ((7^{6-5} \times 4) \times 3)) \times (2 \times -1)) \\
14211 &:= ((987 + (6 \times (5^4))) \times -(3 \times -(2 - 1))) \\
14212 &:= ((9 - 8) \times (76 \times -(5 - ((4^3) \times (2 + 1))))) \\
14213 &:= (9 + (8 - ((7 \times 6) \times (5 - ((4 + 3)^{2+1})))))) \\
14214 &:= (9 - ((8 + 7) \times -(((6 + 5) \times (43 \times 2)) + 1))) \\
14215 &:= ((98 + ((7 + 6) \times (543 \times 2))) - 1) \\
14216 &:= ((98 + ((7 + 6) \times (543 \times 2))) \times 1) \\
14217 &:= (9 + (8 \times -((7 + 65) - ((43^2) - 1)))) \\
14218 &:= (((((-9 \times 8) - 7) \times -((6 + 54) \times 3)) - 2) \times 1) \\
14219 &:= (9 - ((87 + (6 + 5)) \times -(((4 \times 3)^2) + 1))) \\
14220 &:= ((9 - (87 \times (6 + 5))) \times ((4 \times -3) - (2 + 1))) \\
14221 &:= (9 - (((8 \times (7 \times 6)) - 5) \times -43) + 21)) \\
14222 &:= ((-9 + (((8 \times (7 \times 6)) - 5) \times 43)) + (2 \times -1)) \\
14223 &:= ((9 - (8 \times (7 - (6 - 54)))) \times -(32 + 1)) \\
14224 &:= ((9 - ((87 \times 6) - 5)) \times ((4 - 32) \times 1)) \\
14225 &:= (9 + (8 \times -((7 + 65) - (43^{2 \times 1})))) \\
14226 &:= ((9 - (((8 \times (7 \times 6)) - 5) \times 43) + 2)) \times -1) \\
14227 &:= ((-9 + (((8 \times (7 \times 6)) - 5) \times 43) + 2)) + 1) \\
14228 &:= (-9 + (8 + (((7 \times 65) + 4) \times (32 - 1)))) \\
14229 &:= ((9 + ((8 + 7) \times (6 \times 5))) \times -(((4^3)/ - 2) + 1)) \\
14230 &:= (((9 + 876) - ((5 \times 4)^3)) \times (2 \times -1)) \\
14231 &:= ((9 - (8 \times (7 - (65 \times 4)))) \times -(3 \times -2) - 1)) \\
14232 &:= ((9 + ((8 - (7 \times 65)) \times 4)) \times -(3^2) - 1)) \\
14233 &:= (((9 - 8) + (7 \times 6)) \times -((5 \times -((4^3) + 2)) - 1)) \\
14234 &:= (9 + ((8 \times -((76 - 5) - (43^2)))) + 1)) \\
14235 &:= (((-9 - (8 \times 7)) \times -(654 + 3))/(2 + 1)) \\
14236 &:= (((-9 - ((8 - 76) \times 5)) \times 43) + (2 + 1)) \\
14237 &:= (((-9 \times -(((8 \times 7) + 6) + ((5 + 4)^3)) \times 2)) - 1) \\
14238 &:= ((987 + (6 \times 5)) \times ((4 + 3) \times (2 \times 1))) \\
14239 &:= (9 - (((8 \times (7 \times 6)) - 5) \times -43) + (2 + 1)) \\
14240 &:= ((9 + (((8 \times (7 \times 6)) - 5) \times 43)) + (2 \times -1)) \\
14241 &:= ((9 - (8 \times 7)) \times ((6 \times -(54 - 3)) + (2 + 1))) \\
14242 &:= ((9 + (((8 \times (7 \times 6)) - 5) \times 43)) \times (2 - 1)) \\
14243 &:= (9 - (((8 \times (7 \times 6)) - 5) \times -43) - (2 - 1))
\end{aligned}$$

$$\begin{aligned}
14244 &:= (1 \times (2 \times -((3 - ((4^5) - 6)) \times 7) - (8 + 9))) \\
14245 &:= (1 \times ((2 \times - (3 - (((4^5) - 6) \times 7))) + (8 - 9))) \\
14246 &:= (1 + ((2 \times - (3 - (((4^5) - 6) \times 7))) + (8 - 9))) \\
14247 &:= ((1 - (2 \times (3 - (((4^5) - 6) \times 7)))) \times -(8 - 9)) \\
14248 &:= ((1 - (2 \times (3 - (((4^5) - 6) \times 7)))) - (8 - 9)) \\
14249 &:= (((1 + (((2 \times 3)^4) \times (5 + 6))) - 7) + (8 - 9)) \\
14250 &:= ((1 + (2 \times (3 \times 4))) \times -(5 \times -((6 \times 7) + (8 \times 9)))) \\
14251 &:= ((1 - (((2 \times 3)^4) - ((5^6) - 7))) + (8 \times -9)) \\
14252 &:= ((1 - (((2 \times (3 - (4^5))) + 6) \times 7)) + (8 - 9)) \\
14253 &:= (1 \times (((2 \times (3 - (4^5))) + 6) \times -7) - (8 - 9))) \\
14254 &:= (1 + (((2 \times (3 - (4^5))) + 6) \times -7) - (8 - 9))) \\
14255 &:= (1 \times -((2 \times -((34 \times (5 \times (6 \times 7))) - 8)) + 9)) \\
14256 &:= ((1 - ((2 - (3^4)) \times 5)) \times -(6 \times -((7 + 8) - 9))) \\
14257 &:= ((1 - (2 \times (3 + (((4^5) - 6) \times 7)))) \times (8 - 9)) \\
14258 &:= ((1 - 23) - (4 \times -(5 \times (6 \times (7 \times (8 + 9)))))) \\
14259 &:= (1 \times -((2 \times - (3 + (((4^5) - 6) \times 7))) + (8 - 9))) \\
14260 &:= (1 - ((2 \times - (3 + (((4^5) - 6) \times 7))) + (8 - 9))) \\
14261 &:= ((1 - (((2 \times 3)^4) - (5^6))) - (78 - 9)) \\
14262 &:= ((1 - (((2 \times 3)^4) \times (5 + 6)) + 7)) \times (8 - 9)) \\
14263 &:= ((1 + (((2 \times 3)^4) \times (5 + 6)) + 7)) + (8 - 9)) \\
14264 &:= ((1 + (((2 \times 3)^4) \times (5 + 6)) + 7)) \times -(8 - 9)) \\
14265 &:= ((1 - (((2 \times 3)^4) - (5^6))) - ((7 \times 8) + 9)) \\
14266 &:= ((1 + (2 \times (3 + (((4^5) - 6) \times 7) + 8)))) - 9 \\
14267 &:= ((1 + ((2 \times 3)^4)) \times (((5 \times 6) / (7 + 8)) + 9)) \\
14268 &:= (((1 - 2) - (3^4)) \times (((5 + 6) \times -(7 + 8)) - 9)) \\
14269 &:= (1 \times ((23 - 4) \times -(5 - ((6 + 78) \times 9)))) \\
14270 &:= (1 \times - (2 \times (3 - (((4^5) + 6) \times 7) - (8 \times 9)))) \\
14271 &:= (1 - (2 \times (3 - (((4^5) + 6) \times 7) - (8 \times 9)))) \\
14272 &:= (1 \times - ((2^3) - (4 \times (5 \times (6 \times (7 \times (8 + 9)))))) \\
14273 &:= (1 - ((2^3) - (4 \times (5 \times (6 \times (7 \times (8 + 9)))))) \\
14274 &:= (1 - ((2 \times - ((34 \times (5 \times (6 \times 7))) - 8)) - 9)) \\
14275 &:= (1 \times ((2 \times (3 + (((4^5) - 6) \times 7))) + (8 + 9))) \\
14276 &:= (1 \times (2 \times - ((3 - (4^5)) \times (6 - (7 - 8))) + 9))) \\
14277 &:= (1 + (2 \times - ((3 - (4^5)) \times (6 - (7 - 8))) + 9))) \\
14278 &:= ((1 + (2 \times (((3 + (4^5)) - 6) \times 7))) - (8 + 9)) \\
14279 &:= (1 \times - ((2 \times - (34 \times (5 \times (6 \times 7)))) - (8 - 9))) \\
14280 &:= ((1 + 2) - (3 - (4 \times (5 \times (6 \times (7 \times (8 + 9)))))) \\
14281 &:= ((1 + (((2 \times 3)^4) \times (5 + 6)) + 7)) + (8 + 9)) \\
14282 &:= (1 - ((2 \times - (34 \times (5 \times (6 \times 7)))) + (8 - 9))) \\
14283 &:= ((1 - (2 \times ((3 - ((4^5) - 6)) \times 7))) - (8 \times -9)) \\
14284 &:= ((1 + (2 \times (3 + (((4^5) - 6) \times 7) + 8)))) + 9 \\
14285 &:= (1 \times - ((2 \times ((3 - (4^5)) \times (6 - (7 - 8)))) + 9)) \\
14286 &:= (1 - ((2 \times ((3 - (4^5)) \times (6 - (7 - 8)))) + 9)) \\
14287 &:= (1 \times ((2 \times ((34 \times (5 \times (6 \times 7))) + 8)) - 9)) \\
14288 &:= ((1 + (2 \times ((34 \times (5 \times (6 \times 7))) + 8))) - 9) \\
14289 &:= (12 - (3 - (4 \times (5 \times (6 \times (7 \times (8 + 9)))))) \\
14244 &:= ((9 + (((8 \times (7 \times 6)) - 5) \times 43)) - (2 \times -1)) \\
14245 &:= (((98 - 7) + ((6^5) / 4)) \times -((3 \times -2) - 1)) \\
14246 &:= (9 + (8 + (((7 \times 65) + 4) \times (32 - 1)))) \\
14247 &:= (9 - (((8 + (7 \times 6)) + ((5^4) + 3)) \times -21)) \\
14248 &:= (9 - ((8 \times - (7 \times (65 \times 4))) + 321)) \\
14249 &:= ((((-9 - 8) \times - (7 \times (6 \times (5 \times 4)))) - 32) + 1) \\
14250 &:= ((9 - (8 \times (7 + 6))) \times -(5 + (((4 \times 3)^2) + 1))) \\
14251 &:= (9876 - ((5^4) \times -((3 \times 2) + 1))) \\
14252 &:= ((9 - (8 - (7 + 6))) \times -(5 - ((4^{3+2}) - 1))) \\
14253 &:= (((-9 + 87) \times ((65 - 4) \times 3)) - 21) \\
14254 &:= (((-9 - ((8 - 76) \times 5)) \times 43) + 21) \\
14255 &:= ((-9 \times 8) + ((7 + ((6 + 5)^4)) - 321)) \\
14256 &:= ((9 + (8 + 7)) \times -(6 \times -((5 \times (4 \times (3 + 2))) - 1))) \\
14257 &:= ((9 - ((8 \times 7) + 6)) \times ((54 \times -(3 + 2)) + 1)) \\
14258 &:= (98 + (((7 \times - (6 - ((5 \times 4) + 3)))^2) - 1)) \\
14259 &:= (98 - (((7 \times - (6 - ((5 \times 4) + 3)))^2) \times -1)) \\
14260 &:= (98 + (((7 \times - (6 - ((5 \times 4) + 3)))^2) + 1)) \\
14261 &:= ((((-9 \times 8) + ((7^{6-5} \times 4) \times 3)) \times 2) - 1) \\
14262 &:= ((((-9 \times ((87 \times 6) + 5)) - 4) \times -3) + 21) \\
14263 &:= ((9 + 8) \times (7 + ((6 + (5 \times 4)) \times (32 \times 1)))) \\
14264 &:= (9 - (((8 \times (7 + 6)) - 5) \times -((4 \times 3)^2) + 1)) \\
14265 &:= (9 - (8 \times -((76 + 5) \times (43 - 21)))) \\
14266 &:= (9 - (((8 \times (7 + 6)) - 5) \times -((4 \times 3)^2) - 1)) \\
14267 &:= ((((-9 - 8) \times -76) + 5) \times -((4 \times -3) + (2 - 1))) \\
14268 &:= (((9 - 8) - (7 \times 6)) \times -(5 + ((4 + 3)^{2+1}))) \\
14269 &:= (9 + (((8 \times (7 - 65)) + 4) \times -(32 - 1))) \\
14270 &:= ((9 - (((8 + ((7 - 6) \times 5))^4) - 3) / 2) \times -1) \\
14271 &:= ((-9 \times (8 + (7 \times (6 \times (5 - 43)))) - 21) \\
14272 &:= (((9 + 8) - ((7 + 6)^{5-4+3})) / (2 \times -1)) \\
14273 &:= (98 - (7 \times -(((6 + (5 + 4)) \times 3)^{2 \times 1}))) \\
14274 &:= (98 - ((7 \times -(((6 + (5 + 4)) \times 3)^2) - 1)) \\
14275 &:= (((-9 - (8 \times (7 \times 65))) \times -4) - 321) \\
14276 &:= ((9 - ((8 + ((7 - 6) \times 5))^4)) / - (3 - (2 - 1))) \\
14277 &:= (9 - (87 \times -((6 \times ((5 + 4) \times 3)) + (2 \times 1)))) \\
14278 &:= (9 - ((87 \times -((6 \times ((5 + 4) \times 3)) + 2)) - 1)) \\
14279 &:= ((((-9 + ((8 \times (7 \times 6)) + 5)) \times 43) + 2) + 1) \\
14280 &:= (((9 - 8) - ((7 + 6)^{5-4+3})) / (2 \times -1)) \\
14281 &:= (((9 - 8) + ((7 + 6)^{5-4+3})) / - (2 \times -1)) \\
14282 &:= (9 - (((8 + 7) \times (6 \times 5)) - 4) \times -32) - 1)) \\
14283 &:= ((9 + (8 \times ((7 + 6) \times 5))) \times -(4 - (32 - 1))) \\
14284 &:= (-9 - (8 - (((76 \times (5 + 4)) - 3) \times 21))) \\
14285 &:= ((9 + ((8 + ((7 - 6) \times 5))^4)) / (3 - (2 - 1))) \\
14286 &:= (((9 + 8) - ((7 \times (6 - (5 - 4)))^3)) / - (2 + 1)) \\
14287 &:= (9 - (((8 + ((7 - 6) \times 5))^4) - 3) / - 2) + 1)) \\
14288 &:= (9 - ((8 \times - (7 \times ((65 \times 4) - (3 + 2)))) + 1)) \\
14289 &:= (((9 + 8) + ((7 + 6)^{5-4+3})) / - (2 \times -1))
\end{aligned}$$

$$\begin{aligned}
14290 &:= ((1 - (2 \times ((3 - ((4^5) + 6)) \times 7))) - 89) \\
14291 &:= (1 \times (2 + ((34 \times (5 \times (6 + 78))) + 9))) \\
14292 &:= (1 \times ((2 - ((34 \times (5 + (6 \times 7))) - 8)) \times -9)) \\
14293 &:= (1 \times -((2 \times -(((3 + (4^5)) - 6) \times 7)) - (8 - 9))) \\
14294 &:= ((1 + ((2 \times (((3 + (4^5)) - 6) \times 7)) + 8)) - 9) \\
14295 &:= (1 \times -((2 \times -(((3 + (4^5)) - 6) \times 7)) + (8 - 9))) \\
14296 &:= (1 - ((2 \times -(((3 + (4^5)) - 6) \times 7)) + (8 - 9))) \\
14297 &:= (1 - (2 \times -(((3 + (4^5)) - 6) \times 7) - (8 - 9))) \\
14298 &:= ((1 + ((2 \times (34 \times (5 \times (6 \times 7)))) + 8)) + 9) \\
14299 &:= ((1 - (((2 + 3)^4) - (5^6))) + (78 \times -9)) \\
14300 &:= (1 \times ((2 + 3) \times -((4 \times ((5 + 6) \times (7 - (8 \times 9)))))) \\
14301 &:= (1 \times -((2 \times -(((3 + (4^5)) - 6) \times 7) + 8)) + 9)) \\
14302 &:= (1 - ((2 \times -(((3 + (4^5)) - 6) \times 7) + 8)) + 9)) \\
14303 &:= (1 \times -((((2 \times 3)^4) \times -((5 + 6)) - ((7 \times 8) - 9))) \\
14304 &:= ((1 + (((2 + 3)^4) \times ((5 \times 6) - 7))) + (8 \times -9)) \\
14305 &:= (1 \times -((2 \times -((34 \times (5 \times (6 \times 7))) + 8)) - 9)) \\
14306 &:= (1 \times ((2 \times -((3 - ((4^5) + 6)) \times 7)) - (8 \times 9))) \\
14307 &:= ((1 - (2 \times ((3 - ((4^5) + 6)) \times 7))) + (8 \times -9)) \\
14308 &:= (((1 - (2 - 3)) - (4^5)) \times -((6 + 7) - (8 - 9))) \\
14309 &:= (1 - (2 - (((34 \times (5 + (6 \times 7))) - 8) \times 9))) \\
14310 &:= (((1 + 2)^3) \times ((4 - 5) + ((67 - 8) \times 9))) \\
14311 &:= (1 \times -((2 \times -(((3 + (4^5)) - 6) \times 7)) - (8 + 9))) \\
14312 &:= ((1 + ((2 \times (((3 + (4^5)) - 6) \times 7)) + 8)) + 9) \\
14313 &:= (1 - (2 \times (((3 - (4^5)) \times (6 - (7 - 8))) - 9))) \\
14314 &:= (1 - (23 - ((4^5) \times ((6 + 7) - (8 - 9))))) \\
14315 &:= (1 - (2 \times -((34 \times (5 \times (6 \times 7))) + (8 + 9)))) \\
14316 &:= (1 - (2 - (((((3 + 4)^5) \times 6) / 7) - 89))) \\
14317 &:= (1 - (2 \times -((3 + ((4 + 5) \times (6 + 789))))) \\
14318 &:= (1 \times -((2 \times -(((3 + ((4^5) + 6)) \times 7) - (8 \times 9)))) \\
14319 &:= ((1 - (2 \times (3 - (((4^5) - 6) \times 7))) - (8 \times -9)) \\
14320 &:= (((1 - 2) + (3^4)) \times -((5 \times -((6 \times 7) - 8)) - 9)) \\
14321 &:= ((1 - ((2 \times 3)^4)) - (((5^6) \times (7 - 8)) + 9)) \\
14322 &:= ((1 - (2 \times (3 - ((4^5) \times (6 - (7 - 8))))) - 9) \\
14323 &:= ((1 - (((2 \times 3)^4) - ((5^6) - 7))) \times -((8 - 9)) \\
14324 &:= (1 \times -((2 \times -((3 + ((4^5) \times (6 - (7 - 8))))) - 9))) \\
14325 &:= ((1 - (((2 \times (3 - (4^5))) + 6) \times 7)) - (8 \times -9)) \\
14326 &:= (1 \times -((2 - ((3 + (4 \times (56 - 7))) \times (8 \times 9)))) \\
14327 &:= (1 - (2 - ((3 + (4 \times (56 - 7))) \times (8 \times 9)))) \\
14328 &:= (((1 + 23)^{4+5-6}) - (7 \times -((8 \times 9))) \\
14329 &:= ((1 - (2^{(-3+4) \times (5+6)})) \times -((7 \times -((8 - 9))) \\
14330 &:= (1 \times -((2 \times 3) - ((4^5) \times ((6 + 7) - (8 - 9))))) \\
14331 &:= (1 - ((2 \times 3) - ((4^5) \times ((6 + 7) - (8 - 9))))) \\
14332 &:= (1 \times -((2 - (((((3 + 4)^5) \times 6) / 7) - (8 \times 9)))) \\
14333 &:= (((1 + 2) - (3 \times (((4^5) \times (6 \times 7)) - 8))) / -9) \\
14334 &:= (1 + (2 + ((3 + (4 \times (5 \times (6 \times 7))) \times (8 + 9)))) \\
14335 &:= (((((1 - 2) + (3 \times ((4^5) \times (6 \times 7)))) - 8) / 9)
\end{aligned}$$

$$\begin{aligned}
14290 &:= ((9 + (((8 + ((7 - 6) \times 5))^4) + 3) / 2)) - 1) \\
14291 &:= ((9 + (((8 + ((7 - 6) \times 5))^4) + 3) / 2)) \times 1) \\
14292 &:= (9 - (((8 + ((7 - 6) \times 5))^4) + 3) / -2) - 1)) \\
14293 &:= (((-9 \times (8 + (7 \times (6 \times (5 - 43)))) + 2) - 1) \\
14294 &:= (98 + ((7 \times 6) \times -((5 - ((4 + 3)^{2+1})))) \\
14295 &:= ((9 - (8 \times ((7 \times (65 \times 4)) - 32))) \times -1) \\
14296 &:= ((-9 - 8) - (7 - (((6 + 5)^4) - 321))) \\
14297 &:= (9 + (8 \times -((7 - 65) - ((4 \times 3)^{2+1})))) \\
14298 &:= (9 + ((8 - ((7 \times (6 - (5 - 4)))^3)) / - (2 + 1))) \\
14299 &:= ((((-9 \times 8) - 7) \times -(((65 - 4) \times 3) - 2)) \times 1) \\
14300 &:= (9 - (((87 + 6) \times 5) - 4) \times -((32 - 1))) \\
14301 &:= (((9 + 8) + (7 \times (6 \times 5))) \times ((4^3) - (2 - 1))) \\
14302 &:= (9 - (8 - (((76 \times (5 + 4)) - 3) \times 21))) \\
14303 &:= ((9 - (8 \times (765 + (4^{3+2})))) \times -1) \\
14304 &:= (((9 + 8) - (7^{(6-5) \times 4})) \times (3 \times -((2 \times 1))) \\
14305 &:= (9 - (8 \times -((7 \times (65 \times 4)) - (32 + 1)))) \\
14306 &:= ((9 + ((8 \times 76) + 5)) \times ((4 \times (3 \times 2)) - 1)) \\
14307 &:= (((-9 \times -87) - (6 \times 5)) \times -((4 \times -((3 + 2)) + 1)) \\
14308 &:= ((9 - (8 \times ((7 + 6) \times 5))) \times ((4 - 32) \times 1)) \\
14309 &:= ((9 - ((8 - 76) \times 5)) \times -((43 - 2) \times -1)) \\
14310 &:= ((9 + ((87 - 6) \times (5 - (4^3)))) \times -((2 + 1)) \\
14311 &:= ((-9 + (((8 - 7) \times (6 + 5))^4)) - 321) \\
14312 &:= ((987 - (((6 + 5)^4) \times 3)) / - (2 + 1)) \\
14313 &:= ((9 + (8 \times ((7 \times (65 \times 4)) - 32))) \times 1) \\
14314 &:= ((9 + 8) \times -((7 \times -((6 \times (5 \times 4)) - (3 - (2 - 1))))) \\
14315 &:= (((-9 - 8) \times -((7 + (6 \times (5 + (4^3)))) \times 2)) + 1) \\
14316 &:= (-987 - (6 - (((5 + 4)^3) \times 21))) \\
14317 &:= \sqrt{9} - 8 - 76 + 5!^{\sqrt{4}} - 3 + 2 - 1 \\
14318 &:= (9 + (8 + (((76 \times (5 + 4)) - 3) \times 21))) \\
14319 &:= (9 - ((8 + 7) \times -((6 \times ((54 \times 3) - (2 + 1))))) \\
14320 &:= (9 - ((8 \times -((765 + (4^{3+2}))) + 1)) \\
14321 &:= ((9 + (8 \times (765 + (4^{3+2})))) \times 1) \\
14322 &:= ((9 - 87) + ((6 \times (5 \times 4))^{3-2+1})) \\
14323 &:= (9 - (8 - (7 \times (6 \times ((5 \times 4) + 321))))) \\
14324 &:= \sqrt{9} + 8 - 7 + (6 + 5)^4 - 321 \\
14325 &:= ((((-9 \times (87 + 6)) + ((5 \times 4)^3)) \times 2) - 1) \\
14326 &:= ((-9 + 8) + ((7 + ((6 + 5)^4)) - 321)) \\
14327 &:= ((9 - (8 \times ((76 - (5 \times 4)) \times 32))) \times -1) \\
14328 &:= ((9 - ((8 + 7) \times (6 \times (5 \times 4)))) \times -((3^2) - 1)) \\
14329 &:= (9 - ((8 - 7) \times -(((6 + 5)^4) - 321))) \\
14330 &:= (9 + (((8 - 7) + ((6 + 5)^4)) - 321)) \\
14331 &:= (9 - (((8 \times (7 \times 6)) + 5) \times -((43 - (2 - 1))))) \\
14332 &:= (((-9 - 8) \times 76) + ((5^{4 \times 3/2}) - 1)) \\
14333 &:= (-98 - (((7 \times 65) - 4) \times -32) + 1)) \\
14334 &:= ((9 - ((8 \times (7 + 6)) \times (5 + (4^3)))) \times (2 \times -1)) \\
14335 &:= ((9 - (8 \times 7)) \times ((6 \times -((54 - 3)) + (2 - 1)))
\end{aligned}$$

$$\begin{aligned}
14336 &:= ((1 + (((2 \times 3)^4) \times (5 + 6)) + 7)) - (8 \times -9)) \\
14337 &:= ((1 - ((2 \times 3)^4)) - (((5^6) + 7) \times (8 - 9))) \\
14338 &:= ((1 - (((2 \times 3)^4) - (5^6))) + (7 - (8 - 9))) \\
14339 &:= ((1 - ((2 \times 3)^4)) - (((5^6) \times (7 - 8)) - 9)) \\
14340 &:= ((1 - (2 \times (3 - ((4^5) \times (6 - (7 - 8)))))) + 9) \\
14341 &:= (1 \times (((2 \times (3 - (4^5))) + 6) \times -7) + 89)) \\
14342 &:= (1 \times -((2 \times -3) - (((4^5) \times ((6 + 7) - (8 - 9)))))) \\
14343 &:= ((1 - (2 \times (3 - (((4^5) + 6) \times 7)))) + (8 \times -9)) \\
14344 &:= ((1 + (2 \times (3^4))) \times ((5 + 6) \times (7 - (8 - 9)))) \\
14345 &:= ((1 - (2 \times ((3^4) - 5))) \times (((6 + 7) \times -8) + 9)) \\
14346 &:= ((12 + (((3 + 4)^5) \times 6) / 7)) + (8 \times -9)) \\
14347 &:= (1 \times -((2 \times -(3 + (((4^5) - 6) \times 7))) - 89)) \\
14348 &:= (1 \times -(2 \times -(34 \times ((5 \times (6 \times 7)) - (8 - 9))))) \\
14349 &:= ((1 + (((2 \times (3 + (4^5))) + 6) \times 7)) + (8 \times -9)) \\
14350 &:= (((1 - 2) - (3^4)) \times (((5 \times 6) - 7) \times -8) + 9)) \\
14351 &:= (1 \times -((2 \times -(3 + (((4^5) \times (6 - (7 - 8)))))) - 9)) \\
14352 &:= (1 - ((2 \times -(3 + (((4^5) \times (6 - (7 - 8)))))) - 9)) \\
14353 &:= (1 \times (((2^{(-3+4)} \times (5+6)) \times 7) + (8 + 9))) \\
14354 &:= (1 \times -((2 \times -(3 + (((4^5) + 6) \times 7))) + (8 \times 9))) \\
14355 &:= (1 - ((2 \times -(3 + (((4^5) + 6) \times 7))) + (8 \times 9))) \\
14356 &:= (1 - ((2 + (3 \times ((4 + 5) \times (67 - 8)))) \times -9)) \\
14357 &:= (((-1 + 234) \times -(5 - 67)) - 89) \\
14358 &:= (1 \times -((((2 + 3)^4) \times -((5 \times 6) - 7)) + (8 + 9))) \\
14359 &:= (1 \times -((2 \times -((((3^4) \times (5 + 6)) + 7) \times 8)) + 9)) \\
14360 &:= (1 \times -(2 \times -(((3 + (4^5)) \times (6 - (7 - 8))) - 9))) \\
14361 &:= (1 - (2 \times -(((3 + (4^5)) \times (6 - (7 - 8))) - 9))) \\
14362 &:= (1 \times -(2 - (((3^4) - 5) \times ((6 + (7 + 8)) \times 9)))) \\
14363 &:= (((1 + 2)^3) - ((4^5) \times -((6 + 7) - (8 - 9)))) \\
14364 &:= (((1 - (2 - 3)) + (4^5)) \times ((6 + 7) - (8 - 9))) \\
14365 &:= (((1 - 2) + (34 \times 5)) \times ((6 + 7) + (8 \times 9))) \\
14366 &:= (1 \times -((2 \times -(((3 + (4^5)) - 6) \times 7)) - (8 \times 9))) \\
14367 &:= ((1 + (2 \times (((3 + (4^5)) - 6) \times 7))) - (8 \times -9)) \\
14368 &:= (1 + (2 + ((3 - (4 \times 56)) \times (7 - (8 \times 9))))) \\
14369 &:= (1 \times -((2 \times -(34 \times (5 \times (6 \times 7)))) - 89)) \\
14370 &:= (1 \times -(2 \times -((((3^4) + (5 + 6)) \times 78) + 9))) \\
14371 &:= (1 \times ((2 \times -(((3 - ((4^5) + 6)) \times 7) + 8)) + 9)) \\
14372 &:= (1 + ((2 \times -(((3 - ((4^5) + 6)) \times 7) + 8)) + 9)) \\
14373 &:= ((1 + 2) \times (((3 - ((4 + 5) \times 67)) \times -8) - 9)) \\
14374 &:= (1 \times -((((2 + 3)^4) \times -((5 \times 6) - 7)) - (8 - 9))) \\
14375 &:= (1 - (((2 + 3)^4) \times -((5 \times 6) - 7)) - (8 - 9)) \\
14376 &:= ((1 + (((2 + 3)^4) \times ((5 \times 6) - 7))) \times -(8 - 9)) \\
14377 &:= ((1 - (((2 \times 3)^4) - (5^6))) - ((7 \times -8) + 9)) \\
14378 &:= ((1 - ((2 \times ((3 - ((4^5) + 6)) \times 7)) - 8)) - 9) \\
14379 &:= (1 \times ((2 \times -((3 - ((4^5) + 6)) \times 7)) - (8 - 9))) \\
14380 &:= (1 + ((2 \times -((3 - ((4^5) + 6)) \times 7)) - (8 - 9))) \\
14381 &:= ((1 + 2) - ((3 + (4^5)) \times -((6 + 7) - (8 - 9))))
\end{aligned}$$

$$\begin{aligned}
14336 &:= (9 - ((8 \times -((7 - 65) + (43^2))) + 1)) \\
14337 &:= ((9 + (87 \times 6)) \times -(54 / -(3 - (2 - 1)))) \\
14338 &:= (9 - ((8 \times -((7 - 65) + (43^2))) - 1)) \\
14339 &:= (9 + (8 + (7 \times (6 \times ((5 \times 4) + 321))))) \\
14340 &:= ((9 + ((8 - (7^{(6-5)} \times 4)) \times 3)) \times (2 \times -1)) \\
14341 &:= (((-9 - ((8 - (7^{(6-5)} \times 4)) \times 3)) \times 2) + 1) \\
14342 &:= (-9 - (((8 \times (7 + 6)) \times -((5 + (4^3)) \times 2)) + 1)) \\
14343 &:= ((9 - ((8 \times (7 + 6)) \times ((5 + (4^3)) \times 2))) \times -1) \\
14344 &:= ((9 - (8 - 7)) \times (65 + ((4 \times 3)^{2+1}))) \\
14345 &:= ((9 + (8 \times ((76 - (5 \times 4)) \times 32))) \times 1) \\
14346 &:= (9 - ((8 \times -((76 - (5 \times 4)) \times 32)) - 1)) \\
14347 &:= (-9 - ((8 + (76 \times 5)) \times -((4 \times (3^2)) + 1))) \\
14348 &:= ((9 + 8) \times -((7 \times -(6 \times (5 \times 4))) - ((3 + 2) - 1))) \\
14349 &:= ((9 + ((8 - (7^{(6-5)} \times 4)) \times (3 \times 2))) \times -1) \\
14350 &:= ((9 + ((8 \times (7 \times 6)) + 5)) \times -((43 - 2) \times -1)) \\
14351 &:= ((((-9 - 8) \times -7) - 6) \times -((5 - (4 \times (32 + 1)))))) \\
14352 &:= ((9 - ((8 - ((7 - 6)^5)^4)) \times (3 \times -(2 \times 1))) \\
14353 &:= ((9 - (8 \times 7)) + ((6 \times (5 \times 4))^{3-2+1})) \\
14354 &:= (((-9 - 8) \times -76) - ((5^4) - 3) \times -21)) \\
14355 &:= ((9 + (((8 \times 7) + 6) \times 5)) \times -((43 + 2) \times -1)) \\
14356 &:= ((98 - (7 - 6)) \times ((5 + ((4 \times 3)^2)) - 1)) \\
14357 &:= ((-98 \times -7) - ((654 - 3) \times -21)) \\
14358 &:= (((-9 - (87 \times 6)) \times -((5 + 4) \times 3)) + 21) \\
14359 &:= (9 - ((8 + (7 \times 6)) \times -(((5 + 4) \times 32) - 1))) \\
14360 &:= (9 - (((8 \times (7 + 6)) \times -((5 + (4^3)) \times 2)) + 1)) \\
14361 &:= ((9 + ((8 \times (7 + 6)) \times ((5 + (4^3)) \times 2))) \times 1) \\
14362 &:= ((9 + ((8 \times (7 + 6)) \times ((5 + (4^3)) \times 2))) + 1) \\
14363 &:= ((9 - ((8 \times 7) + 6)) \times ((54 \times -(3 + 2)) - 1)) \\
14364 &:= (9 \times -(((8 \times 7) + ((6 + 54) / 3)) \times -21)) \\
14365 &:= ((9 + 8) \times -((((76 \times 5) + 43) \times -2) + 1)) \\
14366 &:= (9 + (((8 - (7^{(6-5)} \times 4)) \times -3) \times 2) - 1)) \\
14367 &:= (9 + ((8 - (7^{(6-5)} \times 4)) \times -3 + (2 + 1))) \\
14368 &:= (9 + (((8 - (7^{(6-5)} \times 4)) \times -3) \times 2) + 1)) \\
14369 &:= (9 - (8 \times -((7 + 6) + (54 \times (32 + 1))))) \\
14370 &:= ((9 + ((8 \times (7 + 6)) \times (5 + (4^3)))) \times -(2 \times -1)) \\
14371 &:= ((((-9 - 8) + ((7^{(6-5)} \times 4) \times 3)) \times 2) - 1) \\
14372 &:= (((9 + 8) - ((7^{(6-5)} \times 4) \times 3)) \times (2 \times -1)) \\
14373 &:= (9 \times (8 + (7 \times ((65 \times 4) - (32 + 1))))) \\
14374 &:= (-9 + ((8 - 765) \times -((4 \times (3 + 2)) - 1))) \\
14375 &:= (-9 + (8 \times -(76 - (((5^4) \times 3) - (2 - 1)))))) \\
14376 &:= ((9 - ((8 - (7 \times 65)) \times 4)) \times ((3^2) - 1)) \\
14377 &:= (9 - (8 \times -((7 \times (65 \times 4)) - (3 + 21)))) \\
14378 &:= ((98 - 7) \times -((6 \times -5) - (4 \times (32 \times 1)))) \\
14379 &:= ((9 - ((8 + (7 \times (6 \times 5))) \times ((4^3) + 2))) \times -1) \\
14380 &:= (9 - ((8 \times -(7 \times ((65 \times 4) - 3))) + 21)) \\
14381 &:= ((9 - ((8 \times (7 \times ((65 \times 4) - 3))) - 2)) \times -1)
\end{aligned}$$

$$\begin{aligned}
14382 &:= ((1 - (23 - 4)) \times ((5 + (6 \times 7)) \times -(8 + 9))) \\
14383 &:= (1 - (2 \times -((3 + ((4 + 56) \times 7)) \times (8 + 9)))) \\
14384 &:= ((1 + (2 \times (((3 + (4^5)) - 6) \times 7))) + 89) \\
14385 &:= (1 \times ((2 \times -(((3 - ((4^5) + 6)) \times 7) - 8)) - 9)) \\
14386 &:= (1 + ((2 \times -(((3 - ((4^5) + 6)) \times 7) - 8)) - 9)) \\
14387 &:= (1 - (2 \times -((((3^4) \times (5 + 6)) + 7) \times 8) + 9))) \\
14388 &:= (12 \times (3 + (4 \times ((5 \times (6 \times 7)) + 89)))) \\
14389 &:= (1 - (2 \times -(((3^4) \times 5) + 6789))) \\
14390 &:= (1 \times -((2 \times -((3 + ((4^5) + 6)) \times 7)) + (8 \times 9))) \\
14391 &:= ((1 + (2 \times ((3 + ((4^5) + 6)) \times 7))) + (8 \times -9)) \\
14392 &:= ((1 + (((2 \times 3)^4) \times (5 + 6))) - ((7 + 8) \times -9)) \\
14393 &:= (1 \times (2 - (((3^4) - (5 \times (6 \times (7 \times 8)))) \times 9))) \\
14394 &:= (1 + (2 - (((3^4) - (5 \times (6 \times (7 \times 8)))) \times 9))) \\
14395 &:= ((1 - (((2 \times 3)^4) - ((5^6) - 7))) - (8 \times -9)) \\
14396 &:= ((1 - ((2 \times ((3 - ((4^5) + 6)) \times 7)) - 8)) + 9) \\
14397 &:= (1 - (2 \times -(((3 + (4^5)) \times (6 - (7 - 8))) + 9))) \\
14398 &:= (1 + ((2 \times -((3 - ((4^5) + 6) \times 7))) - (8 + 9))) \\
14399 &:= (1 \times ((2 - 3) + (4 \times (((56 \times 7) + 8) \times 9)))) \\
14400 &:= (((1 - 2) + (3^4)) \times -(5 \times -(6 \times ((7 + 8) - 9)))) \\
14401 &:= (12 - (((((3 + 4)^5) \times 6) / -7) + (8 + 9))) \\
14402 &:= ((1 - (2 - 3)) - (4 \times -(((56 \times 7) + 8) \times 9))) \\
14403 &:= (((1 + 2) - (((3 + 4)^5) \times 6) / 7)) \times (8 - 9) \\
14404 &:= (1 - (((2 \times (3 + (4^5))) + 6) \times -7) + (8 + 9))) \\
14405 &:= ((1 - (2 \times 34)) \times (5 \times -((6 \times 7) - (8 - 9)))) \\
14406 &:= ((1 + 2) + (3 + (4 \times (((56 \times 7) + 8) \times 9)))) \\
14407 &:= ((-1 + ((2 - 345) \times (6 \times 7))) \times (8 - 9)) \\
14408 &:= ((1 + 2) - (((((3 + 4)^5) \times 6) / -7) - (8 - 9))) \\
14409 &:= ((1 - (((2 \times 3)^4) - (5^6))) + (7 + (8 \times 9))) \\
14410 &:= ((1 + 2) - (((((3 + 4)^5) \times 6) / -7) + (8 - 9))) \\
14411 &:= (1 - (2 + (3 \times ((4 \times 5) - (67 \times (8 \times 9)))))) \\
14412 &:= ((1 - (((2 \times 3)^4) - ((5^6) - 7))) + 89) \\
14413 &:= (1 \times ((2 \times -((3 - ((4^5) + 6) \times 7))) + (8 - 9))) \\
14414 &:= ((1 - ((2 \times (3 - (((4^5) + 6) \times 7))) - 8)) - 9) \\
14415 &:= ((1 - (2 \times (3 - (((4^5) + 6) \times 7)))) \times -(8 - 9)) \\
14416 &:= ((1 - (2 \times (3 - (((4^5) + 6) \times 7)))) - (8 - 9)) \\
14417 &:= ((12 + (((((3 + 4)^5) \times 6) / 7) + 8)) - 9) \\
14418 &:= ((12 + (((((3 + 4)^5) \times 6) / 7)) \times -(8 - 9)) \\
14419 &:= ((1 - (((2 \times (3 + (4^5))) + 6) \times 7)) \times (8 - 9)) \\
14420 &:= ((1 + (((2 \times (3 + (4^5))) + 6) \times 7)) + (8 - 9)) \\
14421 &:= ((1 + (((2 \times (3 + (4^5))) + 6) \times 7)) \times -(8 - 9)) \\
14422 &:= ((1 - (2 \times (3 - (((4^5) + 6) \times 7) + 8)))) - 9) \\
14423 &:= ((((-1 + (2 + 3))^4) \times 56) + (78 + 9)) \\
14424 &:= (1 \times -(2 \times -(3 + ((4 + ((5 + 6) \times 7)) \times 89)))) \\
14425 &:= ((1 - (2 \times (3 + (((4^5) + 6) \times 7)))) \times (8 - 9)) \\
14426 &:= (1 \times -(2 \times -(3 - (((4^5) + 6) \times (7 \times (8 - 9))))))
\end{aligned}$$

$$\begin{aligned}
14382 &:= (9 \times -((8 \times -7) - (6 \times (5 + (4 \times (3 \times 21)))))) \\
14383 &:= (((9 + 8) - (((7 \times (6 + 5)) + 43)^2)) \times -1) \\
14384 &:= (9 - ((8 \times -((7 \times ((65 \times 4) - 3)) - 2)) + 1)) \\
14385 &:= ((9 - ((8 + 76) \times 5)) \times ((4 \times -(3^2)) + 1)) \\
14386 &:= (9 - ((8 \times -((7 \times ((65 \times 4) - 3)) - 2)) - 1)) \\
14387 &:= (((-9 + (8 \times (7 \times 6))) \times -(5 - ((4 + 3)^2))) - 1) \\
14388 &:= ((9 - (((8 - ((7 - 6)^5))^4) \times 3)) \times (2 \times -1)) \\
14389 &:= ((-9 \times -(8 + ((7 + (6 \times 5)) \times 43))) + (2 \times -1)) \\
14390 &:= ((-9 - 8) - (((7^{6-5})^4) \times -(3 \times 2)) - 1)) \\
14391 &:= (9 \times -(((8 + 7) \times -(65 + 43)) + 21)) \\
14392 &:= ((9 - (8 - (7 + 6))) \times ((5 + (4^{3+2})) - 1)) \\
14393 &:= ((9 - 8) \times -(7 - ((6 \times (5 \times 4))^{3-2+1}))) \\
14394 &:= ((9 - 8) - (7 - ((6 \times (5 \times 4))^{3-2+1}))) \\
14395 &:= (9 + (((8 + 7) \times -(65 - (4^{3+2}))) + 1)) \\
14396 &:= (9 - (((8 + (7 \times (6 \times 5))) \times -((4^3) + 2)) + 1)) \\
14397 &:= (9 - (((8 \times (7 + 6)) + 5) \times -(4 \times (32 + 1)))) \\
14398 &:= (9 - ((8 \times -(7 \times ((65 \times 4) - 3))) + (2 + 1))) \\
14399 &:= ((9 - (8 - 76)) \times -(5 - ((4^3) \times (2 + 1)))) \\
14400 &:= (((9 - 8) - (7^{6-5})^4) \times (3 \times -(2 \times 1))) \\
14401 &:= ((9 - 8) - (((7 \times (6 + 5)) + 43)^2) \times -1)) \\
14402 &:= ((9 + ((8 \times (7 \times ((65 \times 4) - 3))) + 2)) - 1) \\
14403 &:= ((9 + (8 \times (7 \times ((65 \times 4) - 3)))) - (2 \times -1)) \\
14404 &:= (((9 - 8) - ((7^{6-5})^4) \times 3)) \times (2 \times -1)) \\
14405 &:= ((9 - 8) \times -(((7^{6-5})^4) \times -(3 \times 2)) + 1)) \\
14406 &:= (9 - (8 - (((7^{6-5})^4) \times (3 \times 2)) - 1)) \\
14407 &:= (9 + ((8 - ((7^{6-5})^4) \times (3 \times 2))) \times -1)) \\
14408 &:= (((9 - 8) + ((7^{6-5})^4) \times 3)) \times -(2 \times -1)) \\
14409 &:= (9 - (((8 \times -(7 - (65 - 43)))^2) \times -1)) \\
14410 &:= ((9 + 8) - (7 - ((6 \times (5 \times 4))^{3-2+1}))) \\
14411 &:= (98 - (7 - (((6 + 5)^4) - 321))) \\
14412 &:= (((9 - 8) + (7^{6-5})^4) \times -(3 \times -(2 \times 1))) \\
14413 &:= ((9 - ((8 + ((7^{6-5})^4) \times 3)) \times 2)) \times -1) \\
14414 &:= (9 - (((8 - ((7 - 6)^5))^4) \times -(3 \times 2)) + 1)) \\
14415 &:= ((9 + (8 + 76)) \times -(5 \times -(4 + (3^{2+1})))) \\
14416 &:= (9 - ((8 \times -((7 \times ((65 \times 4) - 3)) + 2)) + 1)) \\
14417 &:= ((9 + 8) - (((7 \times (6 + 5)) + 43)^2) \times -1)) \\
14418 &:= ((9 - (((8 \times 76) - 5) \times 4)) \times (3 \times -(2 \times 1))) \\
14419 &:= (((((-9 - 87) \times (6 \times 5)) - 4) \times -(3 + 2)) - 1) \\
14420 &:= ((9 - (8 - (7 + 6))) \times (5 + ((4^{3+2}) + 1))) \\
14421 &:= (-987 + ((6 - 54) \times -321)) \\
14422 &:= ((9 + 8) - (((7^{6-5})^4) \times -(3 \times 2)) + 1)) \\
14423 &:= (9 - (((8 + 7) \times -(((6 \times 5) + (4 - 3))^2)) + 1)) \\
14424 &:= ((9 + (((8 - ((7 - 6)^5))^4) \times 3)) \times -(2 \times -1)) \\
14425 &:= ((9 + (8 \times (76 - 5))) \times -((4 \times -(3 \times 2)) - 1)) \\
14426 &:= (9 + ((8 \times -(((7 \times 6) + 5) - (43^2))) + 1))
\end{aligned}$$

$$\begin{aligned}
14427 &:= ((1 + ((2 \times (3 + (4^5))) + 6)) \times (7 \times -(8 - 9))) \\
14428 &:= (1 \times -(2 \times -(((3 + ((4^5) + 6)) \times 7) - (8 + 9)))) \\
14429 &:= (1 - (2 \times -(((3 + ((4^5) + 6)) \times 7) - (8 + 9)))) \\
14430 &:= (1 + (2 + ((3 + (4 \times ((56 \times 7) + 8))) \times 9))) \\
14431 &:= (1 \times ((2 \times -(3 - (((4^5) + 6) \times 7))) + (8 + 9))) \\
14432 &:= ((1 - ((2 \times (3 - (((4^5) + 6) \times 7))) - 8)) + 9) \\
14433 &:= (1 \times -(2 \times -(3 + (((4^5) + 6) \times 7) + 8))) + 9) \\
14434 &:= (1 - ((2 \times -(3 + (((4^5) + 6) \times 7) + 8))) + 9) \\
14435 &:= ((12 + (((((3 + 4)^5) \times 6) / 7) + 8)) + 9) \\
14436 &:= ((1 + 2) \times (3 \times (4 \times ((56 - 7) \times 8) + 9))) \\
14437 &:= (1 \times -(((2 \times (3 + (4^5))) + 6) \times -7) - (8 + 9))) \\
14438 &:= (1 \times -(2 \times -(((3 + (4^5)) - 6) \times 7) + (8 \times 9)))) \\
14439 &:= (1 - (2 \times -(((3 + (4^5)) - 6) \times 7) + (8 \times 9))) \\
14440 &:= ((1 - (2 \times (3 - (((4^5) + 6) \times 7) + 8))) + 9) \\
14441 &:= (1 + (2 \times (((3^4) - 5) \times (((6 + 7) \times 8) - 9)))) \\
14442 &:= (-12 - (((34 \times (5 + (6 \times 7))) + 8) \times -9)) \\
14443 &:= (1 \times ((2 \times (3 + (((4^5) + 6) \times 7))) + (8 + 9))) \\
14444 &:= (1 + ((2 \times (3 + (((4^5) + 6) \times 7))) + (8 + 9))) \\
14445 &:= ((1 + 2) + ((34 - 5) \times -(6 - (7 \times (8 \times 9)))))) \\
14446 &:= ((1 + (2 \times ((3 + ((4^5) + 6)) \times 7))) - (8 + 9)) \\
14447 &:= (1 \times -(((2 - (3 \times ((4 + 5) \times 67))) \times 8) + 9)) \\
14448 &:= ((1 + (((2 + 3)^4) \times ((5 \times 6) - 7))) - (8 \times -9)) \\
14449 &:= ((1 - (((2 \times 3)^4) - (5^6))) - (7 \times -(8 + 9))) \\
14450 &:= ((1 - (23 \times ((4 \times (5 + 6)) - 7))) \times -(8 + 9)) \\
14451 &:= (1 \times -(2 \times -(3 + (((4^5) + 6) \times 7) + 8))) - 9) \\
14452 &:= (1 - ((2 \times -(3 + (((4^5) + 6) \times 7) + 8))) - 9) \\
14453 &:= (1 - (2 - (((34 \times (5 + (6 \times 7))) + 8) \times 9))) \\
14454 &:= ((1 - (2 - 3)) \times -(((4^5) + 6) \times -7) - (8 + 9))) \\
14455 &:= (1 \times -(2 \times -(((3 + ((4^5) + 6)) \times 7) - 8)) - 9) \\
14456 &:= (1 - ((2 \times -(((3 + ((4^5) + 6)) \times 7) - 8)) - 9) \\
14457 &:= ((1 + 2) - (((34 \times (5 + (6 \times 7))) + 8) \times -9)) \\
14458 &:= (1 - (((2 + (34 \times 5)) \times -(6 + 78)) - 9)) \\
14459 &:= (123 - ((4^5) \times -((6 + 7) - (8 - 9)))) \\
14460 &:= (1 \times -(2 \times -(3 + (((4^5) + 6) \times 7) + (8 + 9)))) \\
14461 &:= (1 \times ((2 \times ((3 + ((4^5) + 6)) \times 7)) + (8 - 9))) \\
14462 &:= ((1 + (2 \times ((3 + ((4^5) + 6)) \times 7))) + (8 - 9)) \\
14463 &:= ((1 + (2 \times ((3 + ((4^5) + 6)) \times 7))) \times -(8 - 9)) \\
14464 &:= ((1 + (2 \times ((3 + ((4^5) + 6)) \times 7))) - (8 - 9)) \\
14465 &:= ((1 - (((2 \times 3)^4) - (5^6))) - ((7 + 8) \times -9)) \\
14466 &:= ((1 + 2) \times -(((3 + 4) - 5) - (67 \times (8 \times 9)))) \\
14467 &:= (1 - (2 \times -(((3^4) + 5) \times (6 + 78)) + 9))) \\
14468 &:= ((1 - (2 \times ((3 - ((4^5) + 6)) \times 7))) + 89) \\
14469 &:= (((-1 - 2) + (345 \times 6)) \times (7 \times -(8 - 9))) \\
14470 &:= ((1 + 2) - ((3 + (4 \times 5)) \times -(6 + (7 \times 89)))) \\
14471 &:= (1 \times (2 + (3 \times ((4 - 5) + (67 \times (8 \times 9)))))) \\
14472 &:= (((1 + 2)^3) \times -4) \times -((5 - 6) + ((7 + 8) \times 9))) \\
14427 &:= (9 \times -(((876 + ((5 + 4)^3)) - 2) \times -1)) \\
14428 &:= (9 - (8 - (((76 \times (5 + 4)) + 3) \times 21))) \\
14429 &:= ((9 - (8 \times 7)) \times (((6 + 5) \times (4 - 32)) + 1)) \\
14430 &:= (9 - (((8 + ((7^{(6-5)} \times 4) \times 3)) \times -2) + 1)) \\
14431 &:= (9 - ((8 + ((7^{(6-5)} \times 4) \times 3)) \times -(2 \times 1))) \\
14432 &:= (9 + (((8 + ((7^{(6-5)} \times 4) \times 3)) \times 2) + 1)) \\
14433 &:= ((9 + 8) \times -(((7 \times (65 - 4)) - 3) \times -2) - 1)) \\
14434 &:= (9 - (8 - (((7 \times 65) - 4) \times 32) + 1))) \\
14435 &:= (((-9 \times -(8 - (7 \times (6 \times (5 - 43)))))) - 2) + 1) \\
14436 &:= ((9 - ((8 + (7^{(6-5)} \times 4)) \times 3)) \times (2 \times -1)) \\
14437 &:= ((987 - (((6^5) - (4^3)) \times 2)) \times -1) \\
14438 &:= (-987 - (((6^5) - (4^3)) \times -2) - 1)) \\
14439 &:= (9 - ((8 + 7) \times -(((6 \times 5) + (4 - 3))^2) + 1))) \\
14440 &:= (((9 + 8) + ((7^{(6-5)} \times 4) \times 3)) \times -(2 \times -1)) \\
14441 &:= (9 - (8 \times -(76 + (54 \times (32 \times 1)))))) \\
14442 &:= ((98 + 76) \times -((5 \times -4) - (3 \times 21))) \\
14443 &:= (((((-9 - 8) \times (7 + 6)) - 5) \times -(4^3)) - 21) \\
14444 &:= (9 + (8 + (((76 \times (5 + 4)) + 3) \times 21))) \\
14445 &:= (((9 - 8)^7) - 6) \times ((5 + 4) \times -321)) \\
14446 &:= (((9 + 8) - (7 \times (65 + 4))) \times -(32 - 1)) \\
14447 &:= (((((-9 \times 87) + 6) + ((5 \times 4)^3)) \times 2) + 1) \\
14448 &:= ((9 - ((8 \times 7) + 65)) \times ((4 \times -32) - 1)) \\
14449 &:= (((9 + 8) + (((7 \times 65) - 4) \times 32)) \times 1) \\
14450 &:= (((9 + 8) - 7) \times (((6 - ((5 + 4)^3)) \times -2) - 1)) \\
14451 &:= ((9 + (87 \times ((6 + (54 \times 3)) - 2))) \times 1) \\
14452 &:= (9 - ((87 \times -((6 + (54 \times 3)) - 2)) - 1)) \\
14453 &:= ((98 - (7 - 6)) \times -((5 + ((4 \times 3)^2)) \times -1)) \\
14454 &:= (((987 - 6) + (5^4)) \times -(3 \times -(2 + 1))) \\
14455 &:= (((-987 \times ((6 + 5) \times 4)) / -3) - 21) \\
14456 &:= (9 - (((8 \times 7) \times -((65 + (4^3)) \times 2)) + 1)) \\
14457 &:= (9 + (8 \times -((76 - (54 \times 3)) \times 21))) \\
14458 &:= (9 - (((8 \times 7) \times -((65 + (4^3)) \times 2)) - 1)) \\
14459 &:= (9 + (((8 - (7 \times 6)) \times 5) \times -((4^3) + 21))) \\
14460 &:= (9 - (((8 + (7 \times 6)) \times -((5 + (4 \times 3))^2)) - 1)) \\
14461 &:= (((-9 + (8 \times (7 \times 65))) \times 4) + (3 \times -21)) \\
14462 &:= (9 - (((8 + (7^{(6-5)} \times 4)) \times -3) \times 2) + 1)) \\
14463 &:= (9 - ((8 + (7^{(6-5)} \times 4)) \times -(3 + (2 + 1)))) \\
14464 &:= (9 + (((8 \times (7 + 6)) \times -5 - ((4 \times 3)^2))) - 1)) \\
14465 &:= ((9 - ((8 \times (7 + 6)) \times (5 - ((4 \times 3)^2)))) \times 1) \\
14466 &:= (9 + (((8 \times (7 + 6)) \times -5 - ((4 \times 3)^2))) + 1)) \\
14467 &:= ((9 + 8) \times -((765 + (43 \times 2)) \times -1)) \\
14468 &:= ((9 + (8 \times ((7 \times 65) - 4))) \times ((3 + 2) - 1)) \\
14469 &:= ((98 - 7) \times -(((6 + 54) \times -3) + 21)) \\
14470 &:= ((9 - (8 \times (7 \times (6 + (5 \times 4)))) \times -((3^2) + 1)) \\
14471 &:= (((-98 \times -((7 + (6 \times 5)) \times 4)) - (32 + 1)) \\
14472 &:= ((9 + ((87 \times 6) + 5)) \times -(4 - (32 - 1)))
\end{aligned}$$

$$\begin{aligned}
14473 &:= ((1-2) \times -((345 \times (6 \times 7)) - (8+9))) \\
14474 &:= (1 \times (2 + (3 \times (4 \times ((56+78) \times 9)))) \\
14475 &:= ((12+3) \times ((4^5) - ((6 \times 7) + (8+9)))) \\
14476 &:= ((1 - (23 \times 45)) \times -((6+7) - (8-9))) \\
14477 &:= (1 \times (((2 - (345 \times 6)) \times -7) - (8-9))) \\
14478 &:= ((1+2) + (3 \times -((4-5) - (67 \times (8 \times 9)))) \\
14479 &:= (1 \times (((2 + (3 \times ((4+5) \times 67))) \times 8) - 9)) \\
14480 &:= (1 \times (2 + (((((3+4)^5) \times 6)/7) + (8 \times 9))) \\
14481 &:= (1 + (2 + (((((3+4)^5) \times 6)/7) + (8 \times 9))) \\
14482 &:= (((((-1+2) - (345 \times 6)) \times -7) + 8) - 9) \\
14483 &:= (1 \times (2 + ((3 \times ((4+5) \times (67 \times 8))) + 9))) \\
14484 &:= ((1+2) \times ((3 - (4-5)) + (67 \times (8 \times 9)))) \\
14485 &:= (1 - (2 \times -((34 + (56 \times 7)) \times (8+9)))) \\
14486 &:= (1 \times ((2 \times -(3 - ((4^5) + 6) \times 7))) + (8 \times 9))) \\
14487 &:= ((1 - (2 \times (3 - (((4^5) + 6) \times 7)))) - (8 \times -9)) \\
14488 &:= (((1-2) + ((345 \times (6 \times 7)) + 8)) - 9) \\
14489 &:= (1 + ((2 - (345 \times (6 \times 7))) \times (8-9))) \\
14490 &:= ((1 - (2 \times (3^4))) \times -((5 \times -(6 - (7 + (8+9)))))) \\
14491 &:= (((((12^3)/-4) + (5^6)) + (78 \times -9)) \\
14492 &:= (1 \times -((2 + (345 \times (6 \times 7))) \times (8-9))) \\
14493 &:= ((1 + (((2 \times (3 + (4^5))) + 6) \times 7)) - (8 \times -9)) \\
14494 &:= (((((1+2) + (345 \times (6 \times 7))) - 8) + 9) \\
14495 &:= ((-12 + ((345 \times (6 \times 7)) + 8)) + 9) \\
14496 &:= ((1 - ((2+3)^4)) - (5 \times -(6 \times (7 \times (8 \times 9)))) \\
14497 &:= ((1 - (((2+3)^4) - (5^6))) + (7 \times -(8 \times 9))) \\
14498 &:= (1 \times -((2 \times -(3 + (((4^5) + 6) \times 7))) - (8 \times 9))) \\
14499 &:= (1 - ((2 \times -(3 + (((4^5) + 6) \times 7))) - (8 \times 9))) \\
14500 &:= ((1 + (((2 + 34) - 5) \times (6 \times 78))) - 9) \\
14501 &:= (1 \times (2 + (3 \times ((4+5) + (67 \times (8 \times 9)))))) \\
14502 &:= ((1 + ((2 - ((3^4) \times 5)) \times 6)) \times -((7+8) - 9)) \\
14503 &:= (1 \times -(((2 + (345 \times 6)) \times -7) - (8-9))) \\
14504 &:= ((1 - ((2^{3 \times 4}) \times 5)) - (((6^7)/-8) + 9)) \\
14505 &:= ((1 + ((2 + (345 \times 6)) \times 7)) \times -(8-9)) \\
14506 &:= (((1-2) + ((345 \times (6 \times 7)) + 8)) + 9) \\
14507 &:= ((1 + (2 \times (3^4))) \times -((5 \times 6) - (7 \times (8+9)))) \\
14508 &:= ((1 + (23 \times 4)) \times -(((5+6) \times -(7+8)) + 9)) \\
14509 &:= ((((((12^3)/4) - 5) \times ((6 \times 7) - 8)) - 9) \\
14510 &:= ((1 + (((2 \times (3 + (4^5))) + 6) \times 7)) + 89) \\
14511 &:= ((1+2) \times ((3+4) \times -((5+6) - (78 \times 9)))) \\
14512 &:= (1 \times ((2^3) \times -(4 - (((5 \times (6 \times 7)) - 8) \times 9))) \\
14513 &:= (1 + ((2^3) \times -(4 - (((5 \times (6 \times 7)) - 8) \times 9))) \\
14514 &:= ((1 - ((2 - ((3^4) \times 5)) \times 6)) \times ((7+8) - 9)) \\
14515 &:= (1 \times -((2 \times -(3 + (((4^5) + 6) \times 7))) - 89)) \\
14516 &:= (1 - ((2 \times -(3 + (((4^5) + 6) \times 7))) - 89)) \\
14517 &:= ((1+2) \times -(((3 + ((4+5) \times 67)) \times -8) + 9)) \\
14518 &:= (1 \times -(((23 \times 4) + (5 \times 6)) \times -(7 \times (8+9)))) \\
14519 &:= (1 - (((23 \times 4) + (5 \times 6)) \times -(7 \times (8+9))))
\end{aligned}$$

$$\begin{aligned}
14473 &:= (9 + (8 \times -(76 - (((5^4) + 3) \times (2+1)))) \\
14474 &:= (-9 + (((8-76) \times -((5 \times 43) - 2)) - 1)) \\
14475 &:= ((9 + ((8-76) \times ((5 \times 43) - 2))) \times -1) \\
14476 &:= ((9 - (8 \times 7)) \times ((6+5) \times -(4 + (3+21)))) \\
14477 &:= ((((-9+87) \times -6) + (5-4)) \times -(32-1)) \\
14478 &:= ((9 + ((8 + (7+6)) \times 5)) \times ((4 \times 32) - 1)) \\
14479 &:= ((987 - (((6^5) - 43) \times 2)) \times -1) \\
14480 &:= (9 - (((8 \times 76) - 5) \times -(4 \times (3 \times 2))) + 1)) \\
14481 &:= (9 - ((8 \times (7 + (6 + 54))) \times -(3^{2+1}))) \\
14482 &:= (9 - (((8 \times 76) - 5) \times -(4 \times (3 \times 2))) - 1)) \\
14483 &:= ((-98 \times -7) - ((654 + 3) \times -21)) \\
14484 &:= ((9+8) \times -((7 + (65 \times (4 + (3^2)))) \times -1)) \\
14485 &:= ((9 - (((87 \times 6) - 5) \times (4 - 32))) \times 1) \\
14486 &:= ((9 - (((87 \times 6) - 5) \times (4 - 32))) + 1) \\
14487 &:= ((9 + (8 \times ((7 + (6 \times 5)) - (43^2)))) \times -1) \\
14488 &:= ((-9 + (8 \times (7 \times (65 \times 4)))) + (3 \times -21)) \\
14489 &:= (9 - (8 \times -((7 \times (65 \times 4)) - ((3^2) + 1)))) \\
14490 &:= ((98 - ((7 \times (6+5)) \times (4^3))) \times -(2+1)) \\
14491 &:= (98 - (7 - ((6 \times (5 \times 4))^{3-2+1}))) \\
14492 &:= (9 + (((8-76) \times -((5 \times 43) - 2)) - 1)) \\
14493 &:= ((9 - ((8-76) \times ((5 \times 43) - 2))) \times 1) \\
14494 &:= (9 + (((8-76) \times -((5 \times 43) - 2)) + 1)) \\
14495 &:= ((-9 \times 8) - (7 \times -(((65 \times 4^3)/2) + 1))) \\
14496 &:= ((9 + (8+7)) \times ((6 + (5^4)) - (3^{2+1}))) \\
14497 &:= ((9 - (8 \times ((7+6) \times (5 \times 4)))) \times ((3 \times -2) - 1)) \\
14498 &:= (9 - ((8 \times -((7 \times (65 \times 4)) - (3^2))) - 1)) \\
14499 &:= ((9 - ((87 - 6) \times (5 \times 4))) \times (3 \times -(2+1))) \\
14500 &:= (9 - (87 - (((6+5)^4) - (3 \times 21)))) \\
14501 &:= ((9+8) \times -(((76-5) \times -(4 \times 3)) - (2-1))) \\
14502 &:= ((-9 \times (8 \times 7)) + (6 + ((5^4) \times (3+21)))) \\
14503 &:= (98 - (((7^{6-5} \times 4) \times -(3 \times 2)) + 1)) \\
14504 &:= (98 - (((7^{6-5} \times 4) \times -(3 + (2+1)))) \\
14505 &:= (98 - (((7^{6-5} \times 4) \times -(3 \times 2)) - 1)) \\
14506 &:= ((9 + (8 \times (7 \times (65 \times 4)))) + (3 \times -21)) \\
14507 &:= ((((-9-8) - (7 \times (6 \times 5))) \times -(4^3)) - 21) \\
14508 &:= (((9+8) + (7^{6-5} \times 4)) \times -(3 \times -(2 \times 1))) \\
14509 &:= (9 - ((8 + (7 \times 6)) \times -(((5 + (4 \times 3))^2) + 1))) \\
14510 &:= (((9+8) - 7) \times -(6 - (((5+4)^3) \times 2) - 1))) \\
14511 &:= ((98 - ((7 \times 65) \times (4^3)))/(2 \times -1)) \\
14512 &:= (9 + ((8 \times -(7 + (65 \times (4 - 32)))) - 1)) \\
14513 &:= (9 - (8 \times -(7 - (6 \times ((5 \times 4) - 321)))) \\
14514 &:= (9 + ((8 \times -(7 + (65 \times (4 - 32)))) + 1)) \\
14515 &:= (((-9 + (8 \times (7 \times 65))) \times 4) + (3 \times -(2+1))) \\
14516 &:= ((9 - (8+765)) \times ((4 \times -(3+2)) + 1)) \\
14517 &:= (9 \times -((8+7) - (((6 \times 543)/2) - 1))) \\
14518 &:= ((9+8) \times ((7 \times ((6 - (5-4)^3)) - 21)) \\
14519 &:= ((-9 + (8 \times (7 \times (65 \times 4)))) + (32 \times -1))
\end{aligned}$$

$$\begin{aligned}
14520 &:= ((1 - ((2 - (3 - 4))^5)) \times -(6 \times -(7 - (8 + 9)))) \\
14521 &:= (1 \times -((2 + (345 \times 6)) \times -7) - (8 + 9)) \\
14522 &:= ((1 - ((2^{3 \times 4}) \times 5)) - (((6^7) / -8) - 9)) \\
14523 &:= (1 + (2 \times -(((3 - ((4^5) + 6)) \times 7) - (8 \times 9)))) \\
14524 &:= ((-1 - ((234 \times (5 - 67)) - 8)) + 9) \\
14525 &:= ((1 + (2 \times (3 \times 4))) \times (5 + (6 \times (7 + 89)))) \\
14526 &:= (((1 + 2)^3) \times -((4 \times 5) - ((6 + (7 \times 8)) \times 9))) \\
14527 &:= (1 \times (((2 - (3^4)) \times -((5 \times 6) - 7) \times 8) - 9)) \\
14528 &:= (1 + (((2 - (3^4)) \times -((5 \times 6) - 7) \times 8) - 9)) \\
14529 &:= (1 - ((2 - 34) \times -(5 - ((6 \times 78) - 9)))) \\
14530 &:= (1 \times -(2 - (3 \times ((4 \times 5) + (67 \times (8 \times 9)))))) \\
14531 &:= (1 - (2 - (3 \times ((4 \times 5) + (67 \times (8 \times 9)))))) \\
14532 &:= ((1 - 2) \times (3 \times -((4 \times 5) + (67 \times (8 \times 9)))))) \\
14533 &:= ((((-1 + (2 + 345)) \times (6 \times 7)) - 8) + 9) \\
14534 &:= (1 \times -((234 \times (567 - 8)) / -9)) \\
14535 &:= ((1 + (2 \times ((3 + ((4^5) + 6)) \times 7))) - (8 \times -9)) \\
14536 &:= (1 \times -(((2^{3+4}) + 56) \times -(7 + (8 \times 9)))) \\
14537 &:= (1 - (((2^{3+4}) + 56) \times -(7 + (8 \times 9)))) \\
14538 &:= (1 \times (2 \times -(3 - (4 \times (((5 \times (6 \times 7)) - 8) \times 9)))))) \\
14539 &:= (1 + (2 \times -(3 - (4 \times (((5 \times (6 \times 7)) - 8) \times 9)))))) \\
14540 &:= -(1 + 2 + 3)! + \sqrt{4} + 5! - 6 + (7! + 8) \times \sqrt{9} \\
14541 &:= ((1 + 2) \times (3 + ((4 \times 5) + (67 \times (8 \times 9)))))) \\
14542 &:= ((1 - 23) \times -(4 + (((5 \times (6 + 7)) + 8) \times 9))) \\
14543 &:= ((1 + ((23 - (4^{(-5+6) \times 7})) \times 8)) / -9) \\
14544 &:= (((1 - 2) + ((3^4) \times 5)) \times -(6 \times -((7 + 8) - 9))) \\
14545 &:= (1 \times (((2 - (3^4)) \times -((5 \times 6) - 7) \times 8) + 9)) \\
14546 &:= (1 + (((2 - (3^4)) \times -((5 \times 6) - 7) \times 8) + 9)) \\
14547 &:= (1 + (2 + (((3 \times 45) + 67) \times (8 \times 9)))) \\
14548 &:= (1 \times (((2 - (345 \times 6)) \times -7) + (8 \times 9))) \\
14549 &:= ((1 - ((2 - (345 \times 6)) \times 7)) - (8 \times -9)) \\
14550 &:= ((12 + 3) \times ((4^5) + (6 \times ((7 - 8) \times 9)))) \\
14551 &:= (1 \times -((2 \times -((3 + ((4^5) + 6)) \times 7)) - 89)) \\
14552 &:= ((1 - ((2 + 3) \times ((4 - 56) \times (7 \times 8)))) - 9) \\
14553 &:= (1 \times -((((((2 + 3)^4) / 5) \times (6 + 7)) - 8) \times -9)) \\
14554 &:= (1 - ((((((2 + 3)^4) / 5) \times (6 + 7)) - 8) \times -9)) \\
14555 &:= (1 + ((2 \times -3) - (4 \times (56 \times (7 - (8 \times 9)))))) \\
14556 &:= (1 - ((2 + 3) + (4 \times (56 \times (7 - (8 \times 9)))))) \\
14557 &:= (1 + (2 \times -(((3 - ((4^5) + 6)) \times 7) - 89))) \\
14558 &:= (1 \times (2 \times -(3 - (((4^5) + 6) \times 7) + (8 \times 9)))) \\
14559 &:= (1 + (2 \times -(3 - (((4^5) + 6) \times 7) + (8 \times 9)))) \\
14560 &:= (1 - (23 \times -(4 - ((5 - (6 \times 7)) \times (8 + 9)))))) \\
14561 &:= (1 \times ((23 - ((4^{(-5+6) \times 7}) \times 8)) / -9)) \\
14562 &:= (((1 + 2) - ((3^4) \times (5 \times 6))) \times -((7 + 8) - 9)) \\
14563 &:= (((1 + (2^{3 \times 4 + 5})) - 6) / -(7 - 8) \times 9) \\
14564 &:= ((1 - (2 - 3)) \times -((((4^5) + 6) \times -7) - (8 \times 9))) \\
14565 &:= ((12 + 3) \times ((4^5) - ((6 + (7 \times 8)) - 9))) \\
14520 &:= (((9 + 8) - (76 \times 5)) \times (4 \times -((3^2) + 1))) \\
14521 &:= (9 + (8 \times -((7 + (65 \times (4 - 32))) - 1))) \\
14522 &:= (9 - ((8 \times -((7 \times (65 \times 4)) - (3 \times 2))) - 1)) \\
14523 &:= ((9 - (8 \times 7)) \times ((6 \times -(5 + 43)) - 21)) \\
14524 &:= ((9 - (8 \times (7 \times 65))) \times ((4 \times 3) / -(2 + 1))) \\
14525 &:= (98 - (((76 \times (5 + 4)) + 3) \times -21)) \\
14526 &:= ((9 + (((8 \times 76) - 5) \times 4)) \times -(3 \times -(2 \times 1))) \\
14527 &:= (9 - ((8 - (7 \times 6)) \times -((5 - 432) \times 1))) \\
14528 &:= (((9 + 8) + (7 \times (6 \times 5))) \times -((4^3) \times -(2 - 1))) \\
14529 &:= ((9 - ((87 + 6) \times (5^4))) / -((3 + 2) - 1)) \\
14530 &:= (((9 + 8) - 7) \times -(6 - (((5 + 4)^3) \times 2) + 1))) \\
14531 &:= (((9 - (8 \times 7)) + ((6 + 5)^4)) + (3 \times -21)) \\
14532 &:= (9 - (87 - (((6 + 5)^4) - (32 - 1)))) \\
14533 &:= (((-98 - (76 - 5)) \times -(43 \times 2)) - 1) \\
14534 &:= (((9 - 8) + (7 \times 6)) \times -(5 - ((4 + 3)^{2+1}))) \\
14535 &:= ((9 + 8) \times -((((7 + 65) \times 4) - 3) \times -(2 + 1))) \\
14536 &:= (((98 + 7) - ((6 + 5)^4)) \times (3 / -(2 + 1))) \\
14537 &:= ((9 + (8 \times (7 \times (65 \times 4)))) + (32 \times -1)) \\
14538 &:= (9 - ((8 \times -(7 \times (65 \times 4))) + (32 - 1))) \\
14539 &:= ((9 + (((87 \times 6) - 5) \times 4)) \times -((3 \times -2) - 1)) \\
14540 &:= ((9 - ((8 \times (7 \times 65)) + 4)) \times -((3 + 2) - 1)) \\
14541 &:= (-987 - (((6^5) - (4 \times 3)) \times -(2 \times 1))) \\
14542 &:= ((9 + (8 \times (7 \times (65 \times 4)))) - (3^{2+1})) \\
14543 &:= ((9 + (8 \times ((7 \times (65 \times 4)) - 3))) + (2 \times -1)) \\
14544 &:= ((9 - (((8 + 7) \times (6 \times 54)) - 3)) \times -(2 + 1)) \\
14545 &:= (((9 + 87) - ((6 + 5)^4)) \times (3 / -(2 + 1))) \\
14546 &:= (9 - ((8 \times -((7 \times (65 \times 4)) - 3)) - (2 - 1))) \\
14547 &:= ((9 + (8 \times ((7 \times (65 \times 4)) - 3))) - (2 \times -1)) \\
14548 &:= (9 - (((87 + 6) \times 5) + 4) \times -(32 - 1)) \\
14549 &:= (((98 - 7) - (((6 + 5)^4) - (3 - 2))) \times -1) \\
14550 &:= ((98 - (7 - 6)) \times (5 + (((4 \times 3)^2) + 1))) \\
14551 &:= ((9 - (8 \times (7 \times (65 \times 4)))) \times (3 / -(2 + 1))) \\
14552 &:= (((9 - 8) - (7 \times (65 \times 4))) \times -((3^2) - 1)) \\
14553 &:= ((9 - ((8 + 7) \times (((6^5) / 4) - 3))) / (2 \times -1)) \\
14554 &:= (9 + ((87 - (((6 + 5)^4) - (3^2))) \times -1)) \\
14555 &:= (9 - (87 - (((6 + 5)^4) - ((3^2) - 1)))) \\
14556 &:= (9 - (87 - (((6 + 5)^4) - ((3 \times 2) + 1)))) \\
14557 &:= (9 + ((87 - (((6 + 5)^4) - (3 \times 2))) \times -1)) \\
14558 &:= (((9 - 87) + ((6 + 5)^4)) - 3) + (2 \times -1)) \\
14559 &:= (((9 - 87) + ((6 + 5)^4)) - ((3 + 2) - 1)) \\
14560 &:= ((9 - 87) - (((6 + 5)^4) - 3) \times -(2 - 1)) \\
14561 &:= (((9 - 87) + ((6 + 5)^4)) - (3 - (2 - 1))) \\
14562 &:= ((9 + ((8 + 7) \times (((6^5) / 4) - 3))) / -(2 \times -1)) \\
14563 &:= (((9 - 87) + ((6 + 5)^4)) - 3) + (2 + 1)) \\
14564 &:= ((9 - 87) - (((6 + 5)^4) + (3 - 2)) \times -1)) \\
14565 &:= (((9 - 87) + ((6 + 5)^4)) + (3 - (2 - 1)))
\end{aligned}$$

$$\begin{aligned}
14566 &:= (1 \times -((2 \times -3) + (4 \times (56 \times (7 - (8 \times 9)))))) \\
14567 &:= (1 - ((2 \times -3) + (4 \times (56 \times (7 - (8 \times 9)))))) \\
14568 &:= (12 \times -(((3 \times (4^5)) / -6) - (78 \times 9))) \\
14569 &:= (1 \times (((2+3) \times -((4-56) \times (7 \times 8))) + 9)) \\
14570 &:= (1 \times -(2 \times -(3 + (((4^5) + 6) \times 7) + (8 \times 9)))) \\
14571 &:= (1 - (2 \times -(3 + (((4^5) + 6) \times 7) + (8 \times 9)))) \\
14572 &:= (1 - (((2 \times (3 \times (45 \times 6))) + (7 - 8)) \times -9)) \\
14573 &:= ((1 + ((2^{3 \times 4 + 5}) + (6 + 78))) / 9) \\
14574 &:= (((1 - 2) + ((3^4) \times (5 \times 6))) \times ((7 + 8) - 9)) \\
14575 &:= ((1 - ((2^{3 \times 4 + 5}) + ((6 + 7) \times 8))) / -9) \\
14576 &:= (1 \times -(((2 + (345 \times 6)) \times -7) - (8 \times 9))) \\
14577 &:= ((1 + (2^{3 \times 4 - 5})) \times (((6 + 7) \times 8) + 9)) \\
14578 &:= (1 \times -(2 - ((3^4) \times (5 \times (6 \times ((7 + 8) - 9)))))) \\
14579 &:= (1 - (2 - ((3^4) \times (5 \times (6 \times ((7 + 8) - 9)))))) \\
14580 &:= (((1 + 2)^3) \times ((4 - ((5 + 67) - 8)) \times -9)) \\
14581 &:= ((1 + ((2 + 345) \times 6)) \times (7 \times -(8 - 9))) \\
14582 &:= (1 \times -(23 \times -(4 - ((5 - (67 + 8)) \times 9)))) \\
14583 &:= ((1 + 2) - ((3^4) \times -(5 \times (6 \times ((7 + 8) - 9)))))) \\
14584 &:= (1 \times (((23 + (4^{(-5+6) \times 7})) \times 8) / 9)) \\
14585 &:= (1 + (((23 + (4^{(-5+6) \times 7})) \times 8) / 9)) \\
14586 &:= (((1 - 2) - ((3^4) \times (5 \times 6))) \times -((7 + 8) - 9)) \\
14587 &:= (((1 + 2)^3) + (4 \times -(56 \times (7 - (8 \times 9)))))) \\
14588 &:= (1 \times (2 + (34 \times ((5 \times (6 + 78)) + 9)))) \\
14589 &:= (1 \times -(((2 \times (3 \times (45 \times 6))) - (7 - 8)) \times -9)) \\
14590 &:= ((1 + (2 \times (3^{(-4+5) \times 6}))) \times -(7 - (8 + 9))) \\
14591 &:= (1 \times -(((2 + 345) \times -(6 \times 7)) - (8 + 9))) \\
14592 &:= (12 - ((3^4) \times -(5 \times (6 \times ((7 + 8) - 9)))))) \\
14593 &:= (1 + (2 \times -(3 - (((4^5) + 6) \times 7) + 89))) \\
14594 &:= ((1 - 2) + (3 \times -(4 - ((5 + (67 \times 8)) \times 9)))) \\
14595 &:= ((1 - 2) \times -(3 \times -(4 - ((5 + (67 \times 8)) \times 9)))) \\
14596 &:= (1 \times ((234 - 56) \times -(7 - 89))) \\
14597 &:= (1 + ((234 - 56) \times -(7 - 89))) \\
14598 &:= (((1 + 2) + ((3^4) \times (5 \times 6))) \times ((7 + 8) - 9)) \\
14599 &:= (1 - (((23 + 4) \times -(5 + (67 \times 8))) + 9)) \\
14600 &:= ((1 + (2 \times (3 \times 4))) \times (567 + (8 + 9))) \\
14601 &:= ((1 + ((2^{3 \times 4 + 5}) + (6 \times (7 \times 8)))) / 9) \\
14602 &:= (1 - (((2 \times (3^4)) - 5) \times -(6 + (78 + 9)))) \\
14603 &:= (1 \times ((2 - ((3 + (4 \times (5 \times 6))) \times 7)) \times -(8 + 9))) \\
14604 &:= (1 + ((2 - ((3 + (4 \times (5 \times 6))) \times 7)) \times -(8 + 9))) \\
14605 &:= (1 \times (23 \times -((4 - 567) - (8 \times 9)))) \\
14606 &:= (1 \times -(2 \times -(((3 + ((4^5) + 6)) \times 7) + (8 \times 9)))) \\
14607 &:= (1 - (2 \times -(((3 + ((4^5) + 6)) \times 7) + (8 \times 9)))) \\
14608 &:= ((1 - ((2 \times (3^4)) + 5)) \times -(6 - (7 - 89))) \\
14609 &:= (1 \times (2 + (3 \times (45 + (67 \times (8 \times 9)))))) \\
14610 &:= ((1 + 2) \times -((3 - 4) - ((5 + (67 \times 8)) \times 9))) \\
14611 &:= -1 \times 23 - 4 \times 5! + (6 + 7! - 8) \times \sqrt{9}
\end{aligned}$$

$$\begin{aligned}
14566 &:= ((9 - 87) - (((6 + 5^4) + 3) \times -(2 - 1))) \\
14567 &:= (((9 - (8 \times 7)) + ((6 + 5^4)) - (3^{2+1})) \\
14568 &:= ((9 - 87) - (((6 + 5^4) + (3 + 2)) \times -1)) \\
14569 &:= ((9 + 8) \times ((7 - ((6^5) / (4 + (3 + 2)))) \times -1)) \\
14570 &:= ((9 - (8 \times 7)) \times (((6 - ((5^4) + 3)) / 2) + 1)) \\
14571 &:= (((9 - 87) + ((6 + 5^4)) + ((3^2) - 1)) \\
14572 &:= ((9 - 87) - (((6 + 5^4) + (3^2)) \times -1)) \\
14573 &:= (((9 - 87) + ((6 + 5^4)) + ((3^2) + 1)) \\
14574 &:= ((9 - (((8 + 7) \times (6^5)) / 4) - 3) / (2 \times -1)) \\
14575 &:= ((9 + (8 \times (7 \times (65 \times 4)))) - (3 \times -(2 \times 1))) \\
14576 &:= ((9 + (8 \times (7 \times (65 \times 4)))) - ((3 \times -2) - 1)) \\
14577 &:= ((9 - (((8 + 7) \times (6^5)) / 4) + 3) / (2 \times -1)) \\
14578 &:= ((9 + 8) - (((7 \times 65) \times (4^3)) / -2) - 1)) \\
14579 &:= (9 - ((8 \times -(7 \times (65 \times 4))) - ((3^2) + 1))) \\
14580 &:= (((9 - 8)^7) - 6) \times -(54^{3-2+1}) \\
14581 &:= (((9 - 87) + ((6 + 5^4)) - 3) + 21) \\
14582 &:= ((9 + (((8 \times 7) - ((6 + 5^4)) \times 3)) / - (2 + 1)) \\
14583 &:= (((9 + (((8 + 7) \times (6^5)) / 4) - 3) / - (2 \times -1)) \\
14584 &:= (9 - ((8 \times 7) - (((6 + 5^4) - ((3^2) + 1)))) \\
14585 &:= ((9 - (8 \times 7)) - (((6 + 5^4) - (3^2)) \times -1)) \\
14586 &:= ((9 + (((8 + 7) \times (6^5)) / 4) + 3) / - (2 \times -1)) \\
14587 &:= (((9 - (8 \times 7)) + ((6 + 5^4)) + ((3 \times -2) - 1)) \\
14588 &:= ((9 - (8 \times 7)) - (((6 + 5^4) - (3 \times 2)) \times -1)) \\
14589 &:= (((9 - (8 \times 7)) + ((6 + 5^4)) - 3) + (2 \times -1)) \\
14590 &:= ((9 + ((8 - 7)^6)) \times -(((5 + 4)^3) \times -2) - 1)) \\
14591 &:= ((9 - (8 \times 7)) - (((6 + 5^4) - 3) \times -(2 - 1))) \\
14592 &:= (((9 - (8 \times 7)) + ((6 + 5^4)) - (3 - (2 - 1))) \\
14593 &:= (((9 - (8 \times 7)) + ((6 + 5^4)) - 3) - (2 \times -1)) \\
14594 &:= (((9 - (8 \times 7)) + ((6 + 5^4)) - 3) + (2 + 1)) \\
14595 &:= (((9 - (8 \times 7)) + ((6 + 5^4) + 3)) + (2 \times -1)) \\
14596 &:= (((9 - (8 \times 7)) + ((6 + 5^4)) + (3 - (2 - 1))) \\
14597 &:= ((9 - (8 \times 7)) - (((6 + 5^4) + 3) \times -(2 - 1))) \\
14598 &:= ((9 - ((8 + 7) \times (((6^5) / 4) + 3))) / (2 \times -1)) \\
14599 &:= (((9 - (8 \times 7)) + (((6 + 5^4) + 3)) - (2 \times -1)) \\
14600 &:= ((9 - (8 \times 7)) - (((6 + 5^4) + (3 \times 2)) \times -1)) \\
14601 &:= (((9 - (8 \times 7)) + ((6 + 5^4)) - ((3 \times -2) - 1)) \\
14602 &:= (((9 - (8 \times 7)) + ((6 + 5^4)) + ((3^2) - 1)) \\
14603 &:= ((9 - (8 \times 7)) - (((6 + 5^4) + (3^2)) \times -1)) \\
14604 &:= (((9 - (8 \times 7)) + ((6 + 5^4)) + ((3^2) + 1)) \\
14605 &:= (((-98 \times ((7 + 6) - (54 \times 3))) + 2) + 1) \\
14606 &:= ((98 - (((7^6) - 5) / 4) - 3) / 2) \times -1) \\
14607 &:= ((9 + ((8 + 7) \times (((6^5) / 4) + 3))) / - (2 \times -1)) \\
14608 &:= ((9 - 8) - (7 - (((6 + 5^4) - (3^{2+1})))) \\
14609 &:= (((9 + 87) - (((6 + 5^4) \times 3)) / - (2 + 1)) \\
14610 &:= ((9 + (8 \times (76 \times (5 + (4 + 3)))) \times -(2 \times -1)) \\
14611 &:= (((9 - 8)^7) + ((6 + 5^4)) - (32 - 1))
\end{aligned}$$

$$\begin{aligned}
14612 &:= 1 \times 2 \times 3!! \times \sqrt{4} \times 5 + (6 + 7!/8)/\sqrt{9} \\
14613 &:= ((1+2) \times ((3-4) + (56 \times (78+9)))) \\
14614 &:= (1 \times -(2 - (((3+4) \times 5) - 6) \times (7 \times (8 \times 9)))) \\
14615 &:= (1 - (2 - (((3+4) \times 5) - 6) \times (7 \times (8 \times 9)))) \\
14616 &:= (((1-2) - ((3^4) \times 5)) \times (6 \times -((7+8) - 9))) \\
14617 &:= ((1 + (2 \times (3 \times (4 - 56)))) \times ((7 \times -8) + 9)) \\
14618 &:= (1 \times (2 + (((3+4) \times 5) - 6) \times (7 \times (8 \times 9)))) \\
14619 &:= (1 + (2 + (((3+4) \times 5) - 6) \times (7 \times (8 \times 9)))) \\
14620 &:= (((1-2) + ((3 + (4 \times (5 \times 6))) \times 7)) \times (8 + 9)) \\
14621 &:= (1 - ((2 + (34 \times 5)) \times -((6+7) + (8 \times 9)))) \\
14622 &:= (1 + (2 + (3 \times (4 + ((5 + (67 \times 8)) \times 9)))) \\
14623 &:= ((1 - ((2^{3 \times 4 + 5}) + (67 \times 8)))/ - 9) \\
14624 &:= (-1 + ((23 + ((4 - (5 \times (6 \times 7))) \times 8)) \times -9)) \\
14625 &:= ((12 + 3) \times ((4 + (5 + 6)) \times -(7 - (8 \times 9)))) \\
14626 &:= ((1 - (23 \times (4 + 5))) \times -((6 - 7) + (8 \times 9))) \\
14627 &:= (1 - (2 - (3 \times (4 + (56 \times (78 + 9))))) \\
14628 &:= (12 - (((3 + 4) \times 5) - 6) \times -(7 \times (8 \times 9))) \\
14629 &:= (-1 - ((2 + 3) \times -((45 \times 67) - 89))) \\
14630 &:= (1 \times -((2 + 3) \times -((45 \times 67) - 89))) \\
14631 &:= (12 - (3 \times -(4 + ((5 + (67 \times 8)) \times 9)))) \\
14632 &:= (((1+2) - 34) \times (5 - ((6 \times 78) + 9))) \\
14633 &:= (((-12 \times -((34 - 5) \times (6 \times 7))) + 8) + 9) \\
14634 &:= ((12 - (((3 \times 4)^5) - (6 \times 7)))/ - (8 + 9)) \\
14635 &:= (1 \times -(2 - ((3 + (4 \times (5 \times 6))) \times (7 \times (8 + 9)))) \\
14636 &:= (1 - (2 - ((3 + (4 \times (5 \times 6))) \times (7 \times (8 + 9)))) \\
14637 &:= (((1+2) - ((3 \times 4)^5))/((6 - 7) \times (8 + 9))) \\
14638 &:= ((1 - (23 + 4)) \times -(5 + ((6 + (7 \times 8)) \times 9))) \\
14639 &:= (1 \times (2 + ((3 + (4 \times (5 \times 6))) \times (7 \times (8 + 9)))) \\
14640 &:= (1 + (2 + ((3 + (4 \times (5 \times 6))) \times (7 \times (8 + 9)))) \\
14641 &:= (1 \times ((2 - (((3 \times 4)^5) + 67))/ - (8 + 9))) \\
14642 &:= (1 + ((2 - (((3 \times 4)^5) + 67))/ - (8 + 9))) \\
14643 &:= (1 \times -((((2 \times 3)^4) - (5 - (6 \times (7 \times 8)))) \times -9)) \\
14644 &:= (1 - (((2 \times 3)^4) - (5 - (6 \times (7 \times 8)))) \times -9)) \\
14645 &:= ((-1 + ((2 + 345) \times (6 \times 7))) - (8 \times -9)) \\
14646 &:= ((1 - ((2 + ((3^4) \times 5)) \times 6)) \times -((7 + 8) - 9)) \\
14647 &:= ((1 + ((2 + 345) \times (6 \times 7))) - (8 \times -9)) \\
14648 &:= -(1 + 2) \times (3!! - 4) - 5 - 6 + 7^{8-\sqrt{9}} \\
14649 &:= (12 - ((3 + (4 \times (5 \times 6))) \times -(7 \times (8 + 9)))) \\
14650 &:= (-1 - (23 \times -((4 \times 5) - (6 - (7 \times 89)))) \\
14651 &:= ((1 - (23 \times 4)) \times ((5 \times -((6 \times 7) - 8)) + 9)) \\
14652 &:= (12 \times -(3 \times -((4^5) + (6 - (7 \times 89)))) \\
14653 &:= (1 - ((2 + 34) \times -((5 \times 67) + (8 \times 9)))) \\
14654 &:= (1 \times ((2 - (3 \times (4 \times (5 + 67)))) \times -(8 + 9))) \\
14655 &:= ((12 + 3) \times -(4 - ((5 + ((6 + 7) \times 8)) \times 9))) \\
14656 &:= (((12^3) - (4^{(-5+6) \times 7})) \times (8 - 9)) \\
14612 &:= ((9 + ((8 \times (7 \times 65)) + 4)) \times ((3 + 2) - 1)) \\
14613 &:= ((9 + (((8 - 7) - ((6 + 5)^4))/3)) \times -(2 + 1)) \\
14614 &:= (((9 - 8)^7) \times (((6 + 5)^4) - (3^{2+1}))) \\
14615 &:= (((9 - 8)^7) + ((6 + 5)^4)) - (3^{2+1}) \\
14616 &:= ((98 - (7 \times 6)) \times (5 + (4^{3+2-1}))) \\
14617 &:= (((9 + (8 + 7)) - ((6 + 5)^4)) \times (3/ - (2 + 1))) \\
14618 &:= (((9 - (8 - 7)) + ((6 + 5)^4)) - (32 - 1)) \\
14619 &:= ((9 + ((87 - (6 + 5)) \times (4^3))) \times (2 + 1)) \\
14620 &:= ((9 + 8) \times -(((7 \times (65 - 4)) + 3) \times -(2 \times 1))) \\
14621 &:= (((9 - (8 \times 7)) + ((6 + 5)^4)) + (3^{2+1})) \\
14622 &:= ((9 - 8) + ((7 + ((6 + 5)^4)) - (3^{2+1}))) \\
14623 &:= ((9 + (8 \times ((7 + 6) \times (5 \times 4)))) \times -((3 \times -2) - 1)) \\
14624 &:= ((9 - 8) \times -(7 - (((6 + 5)^4) - ((3^2) + 1)))) \\
14625 &:= ((9 - 8) \times ((7 - (((6 + 5)^4) - (3^2))) \times -1)) \\
14626 &:= ((9 - 8) + ((7 - (((6 + 5)^4) - (3^2))) \times -1)) \\
14627 &:= ((9 - 8) - (7 - (((6 + 5)^4) - ((3^2) - 1)))) \\
14628 &:= ((9 - 8) \times ((7 - (((6 + 5)^4) - (3 \times 2))) \times -1)) \\
14629 &:= ((9 - 8) + ((7 - (((6 + 5)^4) - (3 \times 2))) \times -1)) \\
14630 &:= (((9 - (8 + 7)) + ((6 + 5)^4)) - 3) + (2 \times -1)) \\
14631 &:= ((9 - 8) \times ((7 - (((6 + 5)^4) - 3)) \times -(2 - 1))) \\
14632 &:= (((9 - 8)^7) + ((6 + 5)^4)) - ((3^2) + 1)) \\
14633 &:= ((9 - 8) \times ((7 - (((6 + 5)^4) - (3 - 2))) \times -1)) \\
14634 &:= (((9 - 8)^7) + ((6 + 5)^4)) - ((3^2) - 1)) \\
14635 &:= (((9 - 8)^7) + ((6 + 5)^4)) + ((3 \times -2) - 1)) \\
14636 &:= (((9 - 8)^7) + ((6 + 5)^4)) + (3 \times -(2 \times 1)) \\
14637 &:= (((9 - 8)^7) + ((6 + 5)^4) - 3) + (2 \times -1)) \\
14638 &:= (((9 - 8)^7) \times (((6 + 5)^4) - (3 \times (2 - 1)))) \\
14639 &:= (((9 - (8 - 7)) + ((6 + 5)^4)) - ((3^2) + 1)) \\
14640 &:= ((9 - (8 - 7)) - (((6 + 5)^4) - (3^2)) \times -1)) \\
14641 &:= (((9 - 8)^7) + (((6 + 5)^4) - 3)) - (2 \times -1)) \\
14642 &:= (((9 - (8 - 7)) + ((6 + 5)^4)) + ((3 \times -2) - 1)) \\
14643 &:= ((9 - (8 - 7)) - (((6 + 5)^4) - (3 \times 2)) \times -1)) \\
14644 &:= (((9 - (8 - 7)) + ((6 + 5)^4)) - 3) + (2 \times -1)) \\
14645 &:= ((9 - 8) \times -(((7 + ((6 + 5)^4)) - 3) \times -(2 - 1))) \\
14646 &:= ((9 - 8) - (((7 + ((6 + 5)^4)) - 3) \times -(2 - 1))) \\
14647 &:= ((9 - 8) \times -(((7 + ((6 + 5)^4)) - (3 - 2)) \times -1)) \\
14648 &:= (((9 - 8)^7) + ((6 + 5)^4)) - (3 \times -(2 \times 1)) \\
14649 &:= (((9 - 8)^7) + ((6 + 5)^4)) - ((3 \times -2) - 1)) \\
14650 &:= ((9 + (8 \times (7 \times (6 + (5 \times 4))))) \times ((3^2) + 1)) \\
14651 &:= (((9 - 8)^7) - (((6 + 5)^4) + (3^2)) \times -1)) \\
14652 &:= (((9 - 8)^7) + ((6 + 5)^4)) + ((3^2) + 1)) \\
14653 &:= ((9 + 8) - (7 - (((6 + 5)^4) + (3 - (2 - 1))))) \\
14654 &:= ((9 - 8) \times -(7 + (((6 + 5)^4) + (3 \times 2))) \times -1)) \\
14655 &:= ((9 - 8) - ((7 + (((6 + 5)^4) + (3 \times 2))) \times -1)) \\
14656 &:= ((9 - 8) \times (7 + (((6 + 5)^4) + ((3^2) - 1))))
\end{aligned}$$

$$\begin{aligned}
14657 &:= (((((-1 + (2 + 3)) \times 456) + 7) \times 8) + 9) \\
14658 &:= ((1 + ((2 + ((3^4) \times 5)) \times 6)) \times ((7 + 8) - 9)) \\
14659 &:= (1 - ((23 + (4^5)) \times -((6 + 7) - (8 - 9)))) \\
14660 &:= (1 \times ((2 + 3) \times -(4 \times (56 - 789)))) \\
14661 &:= (((1 + 2)^3) \times -(((4 + (5 \times (6 + 7))) \times -8) + 9)) \\
14662 &:= ((-1 + ((2 + 345) \times (6 \times 7))) + 89) \\
14663 &:= ((1 + (2 \times (34 \times 5))) \times -((6 \times -7) + (8 - 9))) \\
14664 &:= ((1 + 23) \times ((4 + ((5 + 6) \times (7 \times 8))) - 9)) \\
14665 &:= (1 + (2 \times -(3 \times ((4 - 56) \times ((7 \times 8) - 9)))))) \\
14666 &:= 1 + (2 - 3! - 4) \times 5! + (6 + 7 - 8)^{(\sqrt{9})!} \\
14667 &:= (-1 - (2 - (((34 + 5) \times (6 \times 7)) - 8) \times 9)) \\
14668 &:= (1 \times -(2 - (((34 + 5) \times (6 \times 7)) - 8) \times 9)) \\
14669 &:= (1 - (2 - (((34 + 5) \times (6 \times 7)) - 8) \times 9)) \\
14670 &:= ((1 + (2 \times (3^4))) \times (5 \times -(6 - (7 + (8 + 9)))))) \\
14671 &:= (1 \times -((23 + (4 \times (5 \times (6 \times 7)))) \times -(8 + 9))) \\
14672 &:= (1 \times -((2^3) \times -((4^5) + (6 \times ((7 + 8) \times 9)))))) \\
14673 &:= (1 - ((2^3) \times -((4^5) + (6 \times ((7 + 8) \times 9)))))) \\
14674 &:= ((12 + 34) \times -((5 \times -(6 + (7 \times 8))) - 9)) \\
14675 &:= ((1 - ((2 \times (3^4)) - (5^6))) - 789) \\
14676 &:= (12 \times (((34 - 56) \times -(7 \times 8)) - 9)) \\
14677 &:= (((-12 \times (3^4)) + ((5^6) + (7 + 8))) + 9) \\
14678 &:= (((1 - 2) - (3^4)) \times ((5 \times -(6 \times 7) - 8) - 9)) \\
14679 &:= ((1 + 2) \times (3 \times -(4 - (5 \times ((6 \times (7 \times 8)) - 9)))))) \\
14680 &:= (((-1 + 234) \times (56 + 7)) - (8 - 9)) \\
14681 &:= (1 \times (((2^3) - (45 \times 6)) \times -(7 \times 8) + 9)) \\
14682 &:= (1 + (((2^3) - (45 \times 6)) \times -(7 \times 8) + 9)) \\
14683 &:= (123 + (4 \times -(56 \times (7 - (8 \times 9)))))) \\
14684 &:= (-1 - ((2 + 3) \times -(((4 \times 5) + (6 + 7)) \times 89))) \\
14685 &:= ((12 + 3) \times -((4 - ((5 - 6) \times 7)) \times -89)) \\
14686 &:= (1 \times -(2 - (3 \times ((45 + 6) \times (7 + 89)))))) \\
14687 &:= (1 - (2 - (3 \times ((45 + 6) \times (7 + 89)))))) \\
14688 &:= (((12^3) / -4) - (5 \times -(6 \times (7 \times (8 \times 9)))))) \\
14689 &:= (((12^3) / -4) + (5^6)) + (7 \times -(8 \times 9)) \\
14690 &:= ((1 - (23 + 4)) \times -(5 \times -(6 - (7 \times (8 + 9)))))) \\
14691 &:= (1 + (2 + (3 \times ((45 + 6) \times (7 + 89)))))) \\
14692 &:= (1 \times -(23 - (45 \times ((6 \times (7 \times 8)) - 9)))) \\
14693 &:= (1 - (23 - (45 \times ((6 \times (7 \times 8)) - 9)))) \\
14694 &:= (1 \times -(((2 + 34) - 5) \times -(6 \times (7 + (8 \times 9)))))) \\
14695 &:= (1 - (((2 + 34) - 5) \times -(6 \times (7 + (8 \times 9)))))) \\
14696 &:= (1 + ((2 + 3) \times -(4 - (((5 \times 67) - 8) \times 9)))) \\
14697 &:= (1 - (((2 \times (3^4)) + 5) \times -(6 - (7 - 89)))) \\
14698 &:= (1 - (23 \times -((4 - ((5 + 6) - 78)) \times 9))) \\
14699 &:= (((-1 - 2345) \times -6) - (7 \times -89)) \\
14700 &:= (1 \times ((2 + (((3 \times 4) - 5)^6) + 7) / 8) - 9) \\
14701 &:= (1 + ((2 + (((3 \times 4) - 5)^6) + 7) / 8) - 9) \\
14702 &:= ((((-1 - 2) + (((3 + 4)^5) + 6) \times 7) / 8) - 9)
\end{aligned}$$

$$\begin{aligned}
14657 &:= ((9 - 8) \times -((7 + (((6 + 5)^4) + (3^2)))) \times -1)) \\
14658 &:= ((9 - 8) - ((7 + (((6 + 5)^4) + (3^2)))) \times -1)) \\
14659 &:= (((9 - (8 - 7)) + ((6 + 5)^4)) + ((3^2) + 1)) \\
14660 &:= (((9 + 8) - 7) - (((6 + 5)^4) + (3^2)) \times -1)) \\
14661 &:= ((9 + (8 \times ((7 + 6) - (5^4)))) \times (3 \times -(2 - 1))) \\
14662 &:= ((9 + 8) - (((7 + ((6 + 5)^4)) - 3) \times -(2 - 1))) \\
14663 &:= ((9 + 8) + ((7 + ((6 + 5)^4)) - (3 - (2 - 1)))) \\
14664 &:= ((9 + 8) - (((7 + ((6 + 5)^4)) - (3 - 2)) \times -1)) \\
14665 &:= ((9 + 8) - ((7 + ((6 + 5)^4)) \times -(3 / (2 + 1)))) \\
14666 &:= ((9 + 8) - ((7 + (((6 + 5)^4) + (3 - 2))) \times -1)) \\
14667 &:= ((9 + 8) + (7 + (((6 + 5)^4) + (3 - (2 - 1)))))) \\
14668 &:= ((9 + 8) - ((7 + (((6 + 5)^4) + 3)) \times -(2 - 1))) \\
14669 &:= ((9 + 8) + (7 + (((6 + 5)^4) + ((3 + 2) - 1)))) \\
14670 &:= (((9 + (8 + 7)) + (((6 + 5)^4) + 3)) - (2 \times -1)) \\
14671 &:= ((9 - (8 \times ((7 \times 6) - ((5^4) \times 3)))) + (2 \times -1)) \\
14672 &:= ((9 + 8) + (7 + (((6 + 5)^4) + ((3 \times 2) + 1)))) \\
14673 &:= ((9 + 8) + (7 + (((6 + 5)^4) + ((3^2) - 1)))) \\
14674 &:= ((9 - ((8 \times ((7 \times 6) - ((5^4) \times 3))) - 2)) - 1) \\
14675 &:= ((9 - ((8 \times ((7 \times 6) - ((5^4) \times 3))) - 2)) \times 1) \\
14676 &:= ((9 - ((8 \times ((7 \times 6) - ((5^4) \times 3))) - 2)) + 1) \\
14677 &:= ((9 + ((8 \times (((7 + 6) - (5^4)) \times 3)) + 2)) \times -1) \\
14678 &:= (9 + ((8 - 7) + (((6 + 5)^4) + (3^{2+1})))) \\
14679 &:= (9 - ((8 + 7) \times -(6 - (54 \times (3 - 21)))))) \\
14680 &:= ((9 - (8 \times ((7 \times 6) + 5))) \times (4 \times -((3^2) + 1))) \\
14681 &:= ((9 - 8) - ((7 + (((6 + 5)^4) + 32)) \times -1)) \\
14682 &:= ((9 + 8) - (7 - (((6 + 5)^4) + (32 - 1)))) \\
14683 &:= ((9 + 8) - (7 - (((6 + 5)^4) + (32 \times 1)))) \\
14684 &:= (9 + ((8 - 7) + (((6 + 5)^4) + (32 + 1)))) \\
14685 &:= (((9 - (8 \times 7)) - (((6 + 5)^4) - 3)) \times -(2 - 1)) \\
14686 &:= ((-9 + 8) - (((7 \times 65) + 4) \times -32) + 1)) \\
14687 &:= ((9 - 8) \times -(((7 \times 65) + 4) \times -32) + 1)) \\
14688 &:= ((9 - (8 + (7 + 6))) \times -(((5 \times (4 + 3))^2) - 1)) \\
14689 &:= (((9 + 8) + (76 \times 5)) \times -((4 \times -(3^2)) - 1)) \\
14690 &:= (9 + ((8 \times -((7 \times 6) - (((5^4) \times 3) + 2))) + 1)) \\
14691 &:= (((((-9 \times (8 \times 7)) + 6) \times (5 - (4^3))) / -2) \times -1) \\
14692 &:= ((9 + 8) + (7 + (((6 + 5)^4) + (3^{2+1})))) \\
14693 &:= ((9 - (((87 \times 6) + 5) \times 4)) \times ((3 \times -2) - 1)) \\
14694 &:= ((9 - (8 \times ((7 + 6) - (5^4)) \times 3)) - (2 + 1)) \\
14695 &:= ((9 - (8 \times (((7 + 6) - (5^4)) \times 3))) + (2 \times -1)) \\
14696 &:= (((9 + 8) + (7 \times (65 \times 4))) \times ((3^2) - 1)) \\
14697 &:= (((9 + 8) - (((7^6) - 5) / 4)) / - (3 - (2 - 1))) \\
14698 &:= ((9 + 8) + (7 + (((6 + 5)^4) + (32 + 1)))) \\
14699 &:= ((9 - (8 \times (((7 + 6) - (5^4)) \times 3))) - (2 \times -1)) \\
14700 &:= ((9 + ((8 - ((7^6) - 5)) / 4)) / - (3 - (2 - 1))) \\
14701 &:= (9 - ((8 \times -7) - (((6 + 5)^4) - ((3 + 2) \times 1)))) \\
14702 &:= ((9 - ((8 + (((7^6) - 5) / 4) + 3)) / 2) \times -1)
\end{aligned}$$

$$\begin{aligned}
14703 &:= (-12 - (3 \times -((4+5) \times ((67 \times 8) + 9)))) \\
14704 &:= (-12 - ((((((3 \times 4) - 5)^6) + 7) / -8) - 9)) \\
14705 &:= (((1+2) + (34 \times 5)) \times ((6+7) + (8 \times 9))) \\
14706 &:= ((1 + (2^{3+4})) \times -((5 \times -(6 + (7+8))) - 9)) \\
14707 &:= (1 \times -((2^3) - (45 \times ((6 \times (7 \times 8)) - 9)))) \\
14708 &:= (1 - ((2^3) - (45 \times ((6 \times (7 \times 8)) - 9)))) \\
14709 &:= (1 \times ((2 \times -3) + (45 \times ((6 \times (7 \times 8)) - 9)))) \\
14710 &:= (12 - ((((((3 \times 4) - 5)^6) + 7) / -8) + 9)) \\
14711 &:= (1 - ((2+3) - (45 \times ((6 \times (7 \times 8)) - 9)))) \\
14712 &:= ((1 - (((2+3)^4) - (5+6))) \times -(7 + (8+9))) \\
14713 &:= (1 + ((2^3) \times (((4 \times 56) + 7) \times 8) - 9)) \\
14714 &:= (1 \times -(2 - ((((((3 \times 4) - 5)^6) + 7) / 8) + 9))) \\
14715 &:= (1 - (2 - ((((((3 \times 4) - 5)^6) + 7) / 8) + 9))) \\
14716 &:= ((1 - (23+4)) \times -((567+8) - 9)) \\
14717 &:= (1 \times (2 + (3 \times ((4+5) \times ((67 \times 8) + 9)))) \\
14718 &:= (1 + (2 + (3 \times ((4+5) \times ((67 \times 8) + 9)))) \\
14719 &:= ((1+2) - ((((((3 \times 4) - 5)^6) + 7) / -8) - 9)) \\
14720 &:= (((1-2) + (3^4)) \times -(5 - ((6 + (7+8)) \times 9))) \\
14721 &:= (1 \times -((2 \times -3) - (45 \times ((6 \times (7 \times 8)) - 9)))) \\
14722 &:= (1 - ((2 \times -3) - (45 \times ((6 \times (7 \times 8)) - 9)))) \\
14723 &:= (1 \times ((2^3) + (45 \times ((6 \times (7 \times 8)) - 9)))) \\
14724 &:= (1 + ((2^3) + (45 \times ((6 \times (7 \times 8)) - 9)))) \\
14725 &:= (((1+2) - 34) \times (5 \times -((6+7) \times 8) - 9)) \\
14726 &:= (((1 + (234 \times (56+7))) - 8) - 9) \\
14727 &:= ((1+2) \times -(3 - ((4^5) + ((6^7) / (8 \times 9)))) \\
14728 &:= (12 - ((((((3 \times 4) - 5)^6) + 7) / -8) - 9)) \\
14729 &:= ((((-12-3) \times -((4^5) - (6 \times 7))) + 8) - 9) \\
14730 &:= (1 \times -(2 \times -(3 \times ((4 \times ((5+6) \times (7 \times 8))) - 9)))) \\
14731 &:= (1 - (2 \times -(3 \times ((4 \times ((5+6) \times (7 \times 8))) - 9)))) \\
14732 &:= (((-12 \times (3^4)) + ((5^6) + 7)) - (8 \times -9)) \\
14733 &:= ((1+2) \times -(3 + ((4 - (5+6)) \times (78 \times 9)))) \\
14734 &:= (1 \times -(2 - (3 \times ((4^5) + ((6^7) / (8 \times 9))))) \\
14735 &:= (1 - (2 - (3 \times ((4^5) + ((6^7) / (8 \times 9))))) \\
14736 &:= (1 - ((2+3) \times -(4 + (((5 \times 67) - 8) \times 9)))) \\
14737 &:= ((-1+23) - (45 \times -((6 \times (7 \times 8)) - 9))) \\
14738 &:= (1 \times (23 + (45 \times ((6 \times (7 \times 8)) - 9)))) \\
14739 &:= ((1+2) - (3 \times -((4^5) + ((6^7) / (8 \times 9)))) \\
14740 &:= (1 \times -(2 + (3 \times ((4 - (5+6)) \times (78 \times 9)))) \\
14741 &:= (1 - (2 + (3 \times ((4 - (5+6)) \times (78 \times 9)))) \\
14742 &:= (((12^3) \times (4+5)) + (6 \times -((7+8) \times 9))) \\
14743 &:= (1 \times -((234 \times -(56+7)) + (8-9))) \\
14744 &:= (((1 + (234 \times (56+7))) - 8) + 9) \\
14745 &:= ((1+2) \times (3 + ((4^5) + ((6^7) / (8 \times 9))))) \\
14746 &:= (1 \times 2 + 3! \times 4!) \times (\sqrt{56} - 7 - 8 - 9) \\
14747 &:= ((((-12-3) \times -((4^5) - (6 \times 7))) + 8) + 9) \\
14748 &:= (12 - (3 \times -((4^5) + ((6^7) / (8 \times 9)))) \\
14703 &:= ((9-8) \times -((((((7^6) - 5) / 4) - 3) / -2) + 1)) \\
14704 &:= ((9-8) - ((((((7^6) - 5) / 4) - 3) / -2) + 1)) \\
14705 &:= ((9-8) - ((((((7^6) - 5) / 4) - 3) / -2) \times 1)) \\
14706 &:= ((9-8) \times -(((7^6) - (5-4)) / -((3^2) - 1))) \\
14707 &:= ((9-8) \times -((((((7^6) - 5) / 4) + 3) / -2) \times 1)) \\
14708 &:= ((9-8) \times -(((((((7^6) - 5) / 4) + 3) / -2) - 1)) \\
14709 &:= ((9-8) - ((((((7^6) - 5) / 4) + 3) / -2) - 1)) \\
14710 &:= (((9+8) - 7) \times -(((6 \times 5) \times -((4+3)^2)) - 1)) \\
14711 &:= ((9 + ((8 + (7^6)) - 5) / 4) / (3 - (2 - 1))) \\
14712 &:= ((9 - (8 + (7 + 6))) \times -(((5 \times (4+3))^2) + 1)) \\
14713 &:= ((9 - (8 \times (7 \times (6 \times 5)))) + (4^{3 \times 2 + 1})) \\
14714 &:= (((9+8) + (((7^6) - 5) / 4)) / (3 - (2 - 1))) \\
14715 &:= (9 - (((8 + ((7^6) + 5) \times 4)) / -32) + 1) \\
14716 &:= (9 - ((8 \times -(7 \times ((65 \times 4) + 3))) + 21)) \\
14717 &:= (9 - (((8 + ((7^6) + 5) \times 4)) / -32) - 1) \\
14718 &:= (((9 - 87) - (((6+5)^4) - (3-2))) \times -1) \\
14719 &:= (9 - (((8 + (((7^6) - 5) / 4) + 3)) / -2) + 1) \\
14720 &:= ((9+8) - ((((((7^6) - 5) / 4) - 3) / -2) + 1)) \\
14721 &:= ((9+8) - ((((((7^6) - 5) / 4) - 3) / -2) \times 1)) \\
14722 &:= ((9+8) - (((7^6) - (5+4)) / -((3^2) - 1))) \\
14723 &:= ((9+8) - (((7^6) - (5-4)) / -((3^2) - 1))) \\
14724 &:= ((9+8) - ((((((7^6) - 5) / 4) + 3) / -2) \times 1)) \\
14725 &:= ((9+8) - ((((((7^6) - 5) / 4) + 3) / -2) - 1)) \\
14726 &:= (98 + ((7 - (((6+5)^4) - (3 \times 2))) \times -1)) \\
14727 &:= (((98 - 7) + (((6+5)^4) - 3) + (2 \times -1)) \\
14728 &:= (98 - (7 - (((6+5)^4) - ((3+2) - 1)))) \\
14729 &:= (98 + ((7 - (((6+5)^4) - 3)) \times -(2 - 1))) \\
14730 &:= ((9 - (8 \times (7 \times ((6+5) \times 4)))) \times (3 \times -(2 \times 1))) \\
14731 &:= (((98 - 7) + (((6+5)^4) - 3) - (2 \times -1)) \\
14732 &:= (98 + ((7 - (((6+5)^4) \times -3) / (2+1)))) \\
14733 &:= (9 - ((8 \times -7) - (((6+5)^4) + (3^{2+1})))) \\
14734 &:= (98 - (7 - (((6+5)^4) + (3 - (2 - 1)))) \\
14735 &:= ((98 - 7) - (((6+5)^4) + 3) \times -(2 - 1)) \\
14736 &:= ((9 + (8+7)) \times ((6 - ((5^4) - (3+2))) \times -1)) \\
14737 &:= (((98 - 7) + (((6+5)^4) + 3)) - (2 \times -1)) \\
14738 &:= (98 + ((7 - (((6+5)^4) + (3 \times 2))) \times -1)) \\
14739 &:= (((9+8)^{7-(6-5) \times 4}) \times -(3 \times -(2 - 1))) \\
14740 &:= (98 - (((7 + ((6+5)^4)) - (3 \times 2)) \times -1)) \\
14741 &:= ((98 - 7) - (((6+5)^4) + (3^2)) \times -1) \\
14742 &:= (98 - (7 - (((6+5)^4) + ((3^2) + 1)))) \\
14743 &:= (98 - (((7 + ((6+5)^4)) - 3) \times -(2 - 1))) \\
14744 &:= (98 + (((7 + ((6+5)^4)) - (3 - (2 - 1)))) \\
14745 &:= (98 - (((7 + ((6+5)^4)) - (3 - 2)) \times -1)) \\
14746 &:= (98 - ((7 + ((6+5)^4)) \times -3) / (2+1))) \\
14747 &:= (98 - (((7 + (((6+5)^4) + (3 - 2))) \times -1)) \\
14748 &:= (((9+8)^{7-(6-5) \times 4} + 3) \times (2+1))
\end{aligned}$$

$$\begin{aligned}
14749 &:= (1 \times ((2 - 345) \times -((6 \times 7) - (8 - 9)))) \\
14750 &:= (1 + ((2 - 345) \times -((6 \times 7) - (8 - 9)))) \\
14751 &:= ((1 + 2) \times (3 - ((4 - (5 + 6)) \times (78 \times 9)))) \\
14752 &:= (1 - (((((234 + 5) - 6) \times 7) + 8) \times -9)) \\
14753 &:= (1 \times -((2 + (3^4)) - ((5^6) - 789))) \\
14754 &:= ((1 - 2) + ((3 + (4 \times 56)) \times - (7 - (8 \times 9)))) \\
14755 &:= ((1 - 2) \times -((3 + (4 \times 56)) \times - (7 - (8 \times 9)))) \\
14756 &:= ((123 - 4) \times -((5 + 6) - ((7 + 8) \times 9))) \\
14757 &:= (1 - (((2 \times 34) + 56) \times - (7 \times (8 + 9)))) \\
14758 &:= ((1 + 2) + ((3 + (4 \times 56)) \times - (7 - (8 \times 9)))) \\
14759 &:= (1 - (2 + (3 \times ((4 + 56) \times (7 - 89)))) \\
14760 &:= (((1 - 2) - (3^4)) \times (5 \times - (6 \times ((7 + 8) - 9)))) \\
14761 &:= ((1 + (((2 \times 3)^4) \times (5 + 6))) - (7 \times - (8 \times 9))) \\
14762 &:= (1 \times -((2 - ((3^{4+5}) \times 6)) / (7 - (8 - 9)))) \\
14763 &:= ((1 - (2 \times (3 + (((4 + 5)^6) + 7) / 8))) / -9) \\
14764 &:= (-1 + 234 - 5) \times 67 - 8^{\sqrt{9}} \\
14765 &:= (((((-1 - 2) \times (3^4)) + 5) \times - (6 + (7 \times 8))) + 9) \\
14766 &:= ((1 + ((23 \times (4 + 5)) + 6)) \times (78 - 9)) \\
14767 &:= (12 + ((3 + (4 \times 56)) \times - (7 - (8 \times 9)))) \\
14768 &:= ((1 + (23 \times (4 + 5))) \times ((6 - 7) + (8 \times 9))) \\
14769 &:= (1 \times ((23 - (((4^5) \times (6 + 7)) / 8)) \times -9)) \\
14770 &:= (1 + ((23 - (((4^5) \times (6 + 7)) / 8)) \times -9)) \\
14771 &:= ((-1 + (2345 \times 6)) - (78 \times -9)) \\
14772 &:= (12 \times -(((34 \times 5) + 6) \times -7) - (8 - 9)) \\
14773 &:= ((1 + (((2 \times 34) + 56) \times 7)) \times (8 + 9)) \\
14774 &:= ((1 - ((2 \times (3^4)) + 5)) \times ((6 - 7) \times 89)) \\
14775 &:= ((12 + 3) \times (4 + ((5 + ((6 + 7) \times 8)) \times 9))) \\
14776 &:= (1 - (((234 + (5 \times 6)) \times - (7 \times 8)) + 9)) \\
14777 &:= (-1 + (((2 \times 3) + ((4 - (5 \times (6 \times 7))) \times 8)) \times -9)) \\
14778 &:= (1 \times -(((2 \times ((3 \times (45 \times 6)) + 7)) + 8) \times -9)) \\
14779 &:= (1 - (((2 \times ((3 \times (45 \times 6)) + 7)) + 8) \times -9)) \\
14780 &:= ((-12/3) \times (((456 + 7) \times -8) + 9)) \\
14781 &:= (-1 + ((23 - 4) \times -((5 + 6) - 789))) \\
14782 &:= (1 \times ((23 - 4) \times -((5 + 6) - 789))) \\
14783 &:= (1 + ((23 - 4) \times -((5 + 6) - 789))) \\
14784 &:= (12 \times (((34 \times 5) + 6) \times - (7 \times (8 - 9)))) \\
14785 &:= (1 + ((2 + (3 \times (4 - 56))) \times - (7 + 89))) \\
14786 &:= (-1 + (((2 + 3) + ((4 - (5 \times (6 \times 7))) \times 8)) \times -9)) \\
14787 &:= (1 \times -(((2 + 34) - 5) \times -((6 \times 78) + 9))) \\
14788 &:= (1 \times - (2 - ((34 - 5) \times (6 + (7 \times (8 \times 9))))) \\
14789 &:= (1 - (2 - ((34 - 5) \times (6 + (7 \times (8 \times 9))))) \\
14790 &:= ((12 + 3) \times (((4 + 5) - 67) \times - (8 + 9))) \\
14791 &:= (((-1 - (2 + 34)) \times -((56 \times 7) + 8)) - 9) \\
14792 &:= (1 \times (2 + ((34 - 5) \times (6 + (7 \times (8 \times 9))))) \\
14793 &:= (1 + (2 + ((34 - 5) \times (6 + (7 \times (8 \times 9))))) \\
14794 &:= (1 - (((234 + (5 \times 6)) \times - (7 \times 8)) - 9)) \\
14749 &:= (98 - ((7 + (((6 + 5)^4) + 3)) \times - (2 - 1))) \\
14750 &:= (98 + (7 + (((6 + 5)^4) + ((3 + 2) - 1)))) \\
14751 &:= (((98 + 7) - 6) \times -((5 + ((4 \times 3)^2)) \times -1)) \\
14752 &:= (98 - ((7 + (((6 + 5)^4) + (3 \times 2))) \times -1)) \\
14753 &:= (((98 + (((7^6) - 5) / 4)) - 3) / - (2 \times -1)) \\
14754 &:= (98 + (7 + (((6 + 5)^4) + ((3^2) - 1)))) \\
14755 &:= (((9 + 8) + (7 \times (6 \times 5))) \times ((4^3) + (2 - 1))) \\
14756 &:= ((98 + (((7^6) - 5) / 4) + 3) / - (2 \times -1)) \\
14757 &:= (9 - (876 - ((5^{4 \times 3/2}) - 1))) \\
14758 &:= ((9 - (8 \times 7)) \times -((6 \times 54) - ((3^2) + 1))) \\
14759 &:= ((9 - (((8 + 7) - 6)^5) - 4) / - ((3 + 2) - 1)) \\
14760 &:= (((9 + 8) - 7) \times - (6 \times - ((5 \times ((4 + 3)^2)) + 1))) \\
14761 &:= ((9 - (((8 + 7) - 6)^5) + 4) / - ((3 + 2) - 1)) \\
14762 &:= (9 - (((((87 + 6) \times 5) - 4) \times -32) - 1)) \\
14763 &:= ((98 + (7 + 6)) \times -((5 + (4 \times 32)) \times -1)) \\
14764 &:= (((9 + 87) + ((6 + 5)^4)) + (3^{2+1})) \\
14765 &:= (((98 - 7) + (((6 + 5)^4) + 32)) + 1) \\
14766 &:= ((9 + (((8 \times 76) + 5) \times 4)) \times - (3 \times - (2 \times 1))) \\
14767 &:= ((-9 \times 87) - (((6^5) - (4 - 3)) \times - (2 \times 1))) \\
14768 &:= (9 - ((8 \times -((7 - (6 + 5)) + (43^2))) + 1)) \\
14769 &:= (9 - ((87 + (((6 + 5)^4) + 32)) \times -1)) \\
14770 &:= (9 - ((8 \times -((7 - (6 + 5)) + (43^2))) - 1)) \\
14771 &:= ((-9 \times 87) - (((6^5) + (4 - 3)) \times - (2 \times 1))) \\
14772 &:= ((98 - ((7^6) + (5^4))) / - ((3^2) - 1)) \\
14773 &:= ((9 + 8) \times -((7 \times - (6 - ((5 - (4^3)) \times 2))) - 1)) \\
14774 &:= ((-987 \times - (6 + (5 + 4))) - (32 - 1)) \\
14775 &:= ((9 - (8 + 76)) \times - (5 + ((4^3) \times (2 + 1)))) \\
14776 &:= ((9 + (8 \times ((7 - 65) \times 4))) \times - ((3^2) - 1)) \\
14777 &:= ((9 - 8) \times - (7 - ((6 + 5) \times ((4^3) \times 21)))) \\
14778 &:= ((9 - 8) - (7 - ((6 + 5) \times ((4^3) \times 21)))) \\
14779 &:= (98 + (7 + (((6 + 5)^4) + (32 + 1)))) \\
14780 &:= (((-98 \times -7) - (((6^5) - 43) \times 2)) \times -1) \\
14781 &:= (((9 - 8) - ((7 \times (6 + 5)) \times (4^3))) \times - (2 + 1)) \\
14782 &:= (((-98 \times -76) - (54 + 3)) \times - (2 \times -1)) \\
14783 &:= ((((-9 \times -8) + 7) + ((6 + 5)^4)) - (3 \times -21)) \\
14784 &:= ((9 + (8 + 7)) \times ((6 - ((5^4) - 3)) \times - (2 - 1))) \\
14785 &:= (9 + (8 \times -(((7 - 6)^5) - ((43^2) - 1)))) \\
14786 &:= (98 - (((7 \times 65) + 4) \times - (32 \times 1))) \\
14787 &:= ((9 - ((8 \times 7) + 6)) \times ((5 + 4) \times - (32 - 1))) \\
14788 &:= (9 + ((8 \times - (7 + ((6 - (5^4)) \times 3))) - 21)) \\
14789 &:= ((9 + ((8 \times (7 + ((6 - (5^4)) \times 3))) + 2)) \times -1) \\
14790 &:= ((9 + ((8 - (76 \times 5)) \times 4)) \times - ((3^2) + 1)) \\
14791 &:= ((9 - 8) \times - (((7 + 6) - 5) \times - (43^2)) + 1)) \\
14792 &:= (9 + ((8 \times -(((7 - 6)^5) - (43^2))) - 1)) \\
14793 &:= ((9 - 8) \times - (((7 + 6) - 5) \times - (43^2)) - 1)) \\
14794 &:= (9 - (8 - (((7 + 6) - 5) \times (43^2)) + 1))
\end{aligned}$$

14795 := $(1 \times -(2^{3+4}) - ((5^6) - (78 \times 9)))$	14795 := $(98 - (7 - (((6+5)^4) + (3 \times 21))))$
14796 := $((((1+2)^3) \times -4) \times ((5 \times -(6+7)) - (8 \times 9)))$	14796 := $(9 + ((87 \times -6) + (((5+4)^3) \times 21)))$
14797 := $(1 - ((2+34) \times -((5 \times (6+78)) - 9)))$	14797 := $((-987 \times -(6 + (5+4))) - ((3^2) - 1))$
14798 := $(1+2) \times (3+4-5!+6! \times 7) + 8+9$	14798 := $(9 - ((87 \times -(6 + ((54 \times 3) + 2)))) + 1))$
14799 := $((1+2) \times (((3^4) \times -(5-67)) - 89))$	14799 := $(9 - (87 \times -(((6 \times -5) + 43)^2) + 1)))$
14800 := $(1 \times -((2+34) - ((5^6) - 789)))$	14800 := $((9 + (8 \times (((7-6)^5) \times (43^2)))) - 1)$
14801 := $((1 + ((2^3) \times 45)) \times -((6 \times -7) - (8-9)))$	14801 := $(98 - ((((((7^6) - 5)/4) - 3)/ - 2) + 1))$
14802 := $(1 \times (2 \times ((3 \times (4 \times ((5+6) \times (7 \times 8)))) + 9)))$	14802 := $(98 - ((((((7^6) - 5)/4) - 3)/ - (2 \times 1)))$
14803 := $(1 \times -(2 + ((3 + ((4 - (5 \times (6 \times 7))) \times 8)) \times 9)))$	14803 := $(98 - (((7^6) - (5+4))/ - ((3^2) - 1)))$
14804 := $(1 - (2 + ((3 + ((4 - (5 \times (6 \times 7))) \times 8)) \times 9)))$	14804 := $(98 - (((7^6) - (5-4))/ - ((3^2) - 1)))$
14805 := $((1-2) \times -((3 + ((4 - (5 \times (6 \times 7))) \times 8)) \times -9))$	14805 := $(98 - ((((((7^6) - 5)/4) + 3)/ - (2 \times 1)))$
14806 := $(1 \times -(2 \times -((34 \times ((5 \times (6 \times 7)) + 8)) - 9)))$	14806 := $(9 + ((8 \times -(7 + ((6 - (5^4)) \times 3))) - (2+1)))$
14807 := $(1 - (2 \times -((34 \times ((5 \times (6 \times 7)) + 8)) - 9)))$	14807 := $((9 - (8 \times (7 + ((6 - (5^4)) \times 3)))) + (2 \times -1))$
14808 := $((1+2) + ((3 + ((4 - (5 \times (6 \times 7))) \times 8)) \times -9))$	14808 := $((9 + (8+7)) \times -(6 - ((5^4) - (3 - (2-1))))))$
14809 := $(1 \times (((234+5) \times (6 + (7 \times 8))) - 9))$	14809 := $((((9+8) + (((7+6) - 5) \times (43^2))) \times 1)$
14810 := $((1-23) + ((4 - (5 \times (6 \times 7))) \times -(8 \times 9)))$	14810 := $(9 - ((8 \times -(((7-6)^5) + (43^2))) - 1))$
14811 := $(((-1 - (2 \times (3 \times 4))) + (5^6)) - 789)$	14811 := $((9 - (8 \times (7 + ((6 - (5^4)) \times 3)))) - (2 \times -1))$
14812 := $((12+34) \times -(5 - ((6 \times (7 \times 8)) - 9)))$	14812 := $((((9 - (8 \times 7)) + (6 \times (5^4))) \times ((3+2) - 1))$
14813 := $((((1 - (2 \times (3 \times 4))) + (5^6)) - 789)$	14813 := $((-987 \times -(6 + (5+4))) + ((3^2) - 1))$
14814 := $(12 - (34 - ((5^6) - 789)))$	14814 := $((((9+8) - (7 \times (6 \times (5 \times 4)))) \times (3-21))$
14815 := $(1 \times ((2 \times (34 \times ((5 \times (6 \times 7)) + 8))) - 9))$	14815 := $((-987 \times -(6 + (5+4))) + ((3^2) + 1))$
14816 := $((1 + (2 \times (34 \times ((5 \times (6 \times 7)) + 8)))) - 9)$	14816 := $((-9 \times -8) - (76 \times -((5 \times 43) - 21)))$
14817 := $(12 + ((3 + ((4 - (5 \times (6 \times 7))) \times 8)) \times -9))$	14817 := $((9+8) - (((7+6) - 5) \times -((43^2) + 1)))$
14818 := $((1-23) + ((4 + (5^6)) - 789))$	14818 := $((98 + (76 \times 5)) \times -(((4^3)/ - 2) + 1))$
14819 := $(1 \times (2 - (3 \times ((4^5) - (67 \times 89))))$	14819 := $((9 + (((87 \times 6) + 5) \times 4)) \times -((3 \times -2) - 1))$
14820 := $((1 - ((2 \times (3^4)) - 5)) \times (((6+7) \times -8) + 9))$	14820 := $((((9+8) - 7) \times (6 \times -(5 - (4 \times (3 \times 21))))))$
14821 := $(1 - ((23-4) \times -(5 \times (67+89))))$	14821 := $((((-9 - (8 \times 7)) \times (6 \times (5 - 43))) + 2) - 1)$
14822 := $(1 \times (((2 \times -(3+4)) + (5^6)) - 789))$	14822 := $(9 + (8 + (((7+6) \times 54) + 3) \times 21)))$
14823 := $(((((1+2)^{3+4}) \times 5) - ((6^7)/ - (8 \times 9)))$	14823 := $((9-8) \times ((76 - (5^4)) \times -(3^{2+1})))$
14824 := $(1 + (((2+3) \times (4 - (5 \times 67))) + 8) \times -9))$	14824 := $((((98-7) - ((6^5)/4)) \times -((3^2) - 1))$
14825 := $((1 + (2 \times (3 \times 4))) \times ((5 \times -6) + (7 \times 89)))$	14825 := $((((9+8) - (7 \times 6)) \times (((5^4) - 32) \times -1))$
14826 := $(12 - (((34+5) \times (6 \times 7)) + 8) \times -9))$	14826 := $(9 - ((8 \times -((7 \times (65 \times 4)) + 32)) - 1))$
14827 := $(1 \times (((234+5) \times (6 + (7 \times 8))) + 9))$	14827 := $((-9 \times 8) + (((7 \times 6) + 5) \times -(4 - 321)))$
14828 := $((1 + ((234+5) \times (6 + (7 \times 8)))) + 9)$	14828 := $((((-9 \times -(8 \times ((7 \times (6 \times 5)) - 4))) - 3) - (2-1))$
14829 := $((1-2) \times ((3+4) - ((5^6) - 789)))$	14829 := $(((-987 \times -(6 + (5+4))) + 3) + 21)$
14830 := $((-1 + (234 \times (56+7))) + 89)$	14830 := $(9 + ((8 \times -(7 + ((6 - (5^4)) \times 3))) + 21))$
14831 := $(1 \times -((234 \times -(56+7)) - 89))$	14831 := $((-9 + (8 \times 7)) - ((6+5) \times -((4^3) \times 21)))$
14832 := $((12^3) + ((4 - (5 \times 6)) \times -(7 \times (8 \times 9))))$	14832 := $((9 + (8+7)) \times -(6 \times -(((54-3) \times 2) + 1)))$
14833 := $(1 \times ((2 \times (34 \times ((5 \times (6 \times 7)) + 8))) + 9))$	14833 := $((98-7) \times -((6 \times -((5+4) \times 3)) - (2-1)))$
14834 := $((1 - (((2 \times 3)^4) - (5^6))) - (7 \times -(8 \times 9)))$	14834 := $(9 + ((8 \times -((7 - (6+5)) - (43^2))) + 1))$
14835 := $((1 - (2 \times (3 \times 4))) \times -(5 \times -(6 - ((7+8) \times 9))))$	14835 := $((((9+8) + ((7 \times (6+5)) \times (4^3))) \times (2+1))$
14836 := $((1-2) - ((3-4) - ((5^6) - 789)))$	14836 := $((-987 \times -(6 + (5+4))) + (32 - 1))$
14837 := $((1 + (2+34)) \times -(((56-7) \times -8) - 9))$	14837 := $((-987 \times -(6 + (5+4))) - (32 \times -1))$
14838 := $((((12^3) \times (4+5)) + (6 \times -(7 \times (8+9))))$	14838 := $((-987 \times -(6 + (5+4))) + (32 + 1))$
14839 := $(1 + ((2 + (((3-4) \times -5)^6)) - 789))$	14839 := $((9 - (8 \times (7 + (((6-5) \times 43)^2)))) \times -1)$
14840 := $(1 \times -(((2-3) \times 4) - ((5^6) - 789)))$	14840 := $((9 - (8-7)) \times -(((6 - (5^4)) \times 3) + (2 \times 1)))$
14841 := $(1 \times (((2-3) + ((4 - (5 \times (6 \times 7))) \times 8)) \times -9))$	14841 := $(9 + (((8 - (7-6)) - (5^4)) \times -(3+21)))$

$$\begin{aligned}
14842 &:= (1 + (((2 - 3) + ((4 - (5 \times (6 \times 7))) \times 8)) \times -9)) \\
14843 &:= (1 + (2 \times ((34 \times ((5 \times (6 \times 7)) + 8)) + 9))) \\
14844 &:= (1 \times (2 - ((3^4) - ((5^6) - (78 \times 9)))) \\
14845 &:= (((((1 + 2)^{3+4}) - 56) \times 7) + (8 \times -9)) \\
14846 &:= (((((12^3) - (4 + (5 + 6))) \times -78) / -9) \\
14847 &:= ((12 + 3) + ((4 - (5 \times (6 \times 7))) \times -(8 \times 9))) \\
14848 &:= (12 - ((3 - 4) \times ((5^6) - 789))) \\
14849 &:= (((((12^3)/4) + 5) \times ((6 \times 7) - 8)) - 9) \\
14850 &:= (1 + (((2 + 3) - (45 \times 6)) \times -(7 \times 8)) + 9)) \\
14851 &:= ((1 + 2) - ((3 \times -4) - ((5^6) - 789))) \\
14852 &:= ((-12/3) \times (((456 + 7) \times -8) - 9)) \\
14853 &:= (((-1 + 2345) \times 6) + 789) \\
14854 &:= (12 - ((3^4) - ((5^6) - (78 \times 9)))) \\
14855 &:= (1 \times -((2 \times 34) - ((5^6) - (78 \times 9)))) \\
14856 &:= (((((1 + 2)^3) - ((4^5) - 6)) \times -(7 + 8)) - 9) \\
14857 &:= (1 \times ((2 + (3^4)) \times ((5 \times ((6 \times 7) - 8)) + 9))) \\
14858 &:= (1 + ((2 + (3^4)) \times ((5 \times ((6 \times 7) - 8)) + 9))) \\
14859 &:= ((1 + 2) \times -((3 \times ((4 - (5 \times (6 \times 7))) \times 8)) - 9)) \\
14860 &:= (1 \times -((2 \times -(3 \times 4)) - ((5^6) - 789))) \\
14861 &:= (1 \times ((2 + (3^{4+5})) - (67 \times (8 \times 9)))) \\
14862 &:= ((1 + 2) - ((3 - ((4 - (5 \times (6 \times 7))) \times 8)) \times -9)) \\
14863 &:= ((-1 \times -23) + ((4 + (5^6)) - 789)) \\
14864 &:= ((1 + 23) + ((4 + (5^6)) - 789)) \\
14865 &:= (1 \times -(((2 + 3)^4) - ((5^6) - ((7 + 8) \times 9)))) \\
14866 &:= ((1 - (((2 + 3)^4) - (5^6))) + ((7 + 8) \times -9)) \\
14867 &:= (((((12^3)/4) + 5) \times ((6 \times 7) - 8)) + 9) \\
14868 &:= ((1 + 2) \times -((3 \times 4) - 5) \times -(6 + (78 \times 9))) \\
14869 &:= (1 + (((2^3) \times 4) + ((5^6) - 789))) \\
14870 &:= ((1 - 2) \times -((34 + (5^6)) - 789)) \\
14871 &:= (12 - ((3 - ((4 - (5 \times (6 \times 7))) \times 8)) \times -9)) \\
14872 &:= ((1 - 23) \times -((4 \times -5) - (6 - (78 \times 9)))) \\
14873 &:= ((1 + 2) + ((34 + (5^6)) - 789)) \\
14874 &:= (((((1 + 2)^3) - ((4^5) - 6)) \times -(7 + 8)) + 9) \\
14875 &:= (1 \times -(((2 + 3)^{4+5-6}) \times -(7 \times (8 + 9)))) \\
14876 &:= (1 - (((2 + 3)^{4+5-6}) \times -(7 \times (8 + 9)))) \\
14877 &:= (((1 + 2)^3) \times -((4 \times -5) - ((67 - 8) \times 9))) \\
14878 &:= (1 \times -(2 - (((((3 + 4)^5) - 67) \times 8)/9))) \\
14879 &:= (1 - (2 - (((((3 + 4)^5) - 67) \times 8)/9))) \\
14880 &:= ((1 - ((2 - ((3^4) \times ((5 \times 6) - 7))) \times 8)) - 9) \\
14881 &:= (1 \times -(23 \times -((4 - 5) - ((6 - 78) \times 9))) \\
14882 &:= ((1 - (((2 + 3)^4) - (5^6))) + (7 \times -(8 + 9))) \\
14883 &:= (1 + (2 + (((((3 + 4)^5) - 67) \times 8)/9))) \\
14884 &:= (-1 + (((2 + 3) + (4 \times 56)) \times -(7 - (8 \times 9)))) \\
14885 &:= (1 \times (((2 + 3) + (4 \times 56)) \times -(7 - (8 \times 9)))) \\
14886 &:= (1 + (((2 + 3) + (4 \times 56)) \times -(7 - (8 \times 9)))) \\
14887 &:= (1 + ((2 + ((3 + (4 \times 5)) \times (6 - 78))) \times -9)) \\
14842 &:= (9 - ((8 \times -(((7 - 6) \times 5) + (43^2))) - 1)) \\
14843 &:= ((((-9876 - (5 \times 4)) \times 3) / -2) - 1) \\
14844 &:= ((((-987 + 6) \times -5) + 43) \times (2 + 1)) \\
14845 &:= (((-9 + (8 \times (7 \times 65))) \times 4) + 321) \\
14846 &:= ((-9 - 8) + (7 - ((6 - (5^4)) \times (3 + 21)))) \\
14847 &:= (((((-9 \times -8) + (7 + 6)) + (5^4)) - 3) \times 21) \\
14848 &:= ((9 - (8 - 7)) \times (((6 - (5^4)) \times -3) - (2 - 1))) \\
14849 &:= ((9 - 8) + ((7 - 65) \times -(4^{3+2-1}))) \\
14850 &:= (((98 + 7) - 6) \times (5 + (((4 \times 3)^2) + 1))) \\
14851 &:= ((-98 \times 7) - (((6^5) - (4 + 3)) \times -2) + 1)) \\
14852 &:= ((9 - (8 \times 7)) \times -((6 \times 54) - ((3^2) - 1))) \\
14853 &:= (((-9 - 8) \times -765) + ((43^2) - 1)) \\
14854 &:= (((-9 - 8) \times -765) - ((43^2) \times -1)) \\
14855 &:= (((-9 - 8) \times -765) + ((43^2) + 1)) \\
14856 &:= ((9 - (8 - 7)) \times ((6 - (5^4)) \times -(3 \times (2 - 1)))) \\
14857 &:= (9 - (8 \times -(((7 + 6) - 5) + (43^2))) - 1)) \\
14858 &:= ((9 + 8) \times -((76 \times ((5 \times 4) + 3)) / - (2 \times 1))) \\
14859 &:= (9 - ((8 + 7) \times -(6 \times (5 \times ((4 \times 3) + 21)))) \\
14860 &:= (((-98 \times -76) - (54/3)) \times -(2 \times -1)) \\
14861 &:= (((((-98 \times (7 \times 65)) + 4) / -3) - 2) + 1) \\
14862 &:= (((((-987 - 6) \times 5) + 4) \times -3) - 21) \\
14863 &:= ((9 + (8 \times (7 - ((6 \times ((5^4) - 3)) / 2)))) \times -1) \\
14864 &:= ((9 - (8 - 7)) \times (((6 - (5^4)) \times -3) + (2 - 1))) \\
14865 &:= ((9 + 8) + ((7 - 65) \times -(4^{3+2-1}))) \\
14866 &:= ((9 + 8) - (7 + ((6 - (5^4)) \times (3 + 21)))) \\
14867 &:= ((9 - ((8 - (7 \times 6)) \times (5 + 432))) \times 1) \\
14868 &:= ((9 + (87 \times 6)) \times ((5 - 4) + (3^{2+1}))) \\
14869 &:= (-9 - (((87 \times (6 \times (54 + 3))) / -2) - 1)) \\
14870 &:= ((-98 / -7) + ((6 - (5^4)) \times -(3 + 21))) \\
14871 &:= ((9 - ((87 + 6) \times ((54 \times 3) - 2))) \times -1) \\
14872 &:= ((9 - (8 - 7)) \times -(((6 - (5^4)) \times 3) - (2 \times 1))) \\
14873 &:= (9 - (8 \times -(76 + (54 \times (32 + 1)))) \\
14874 &:= ((98 + (7 + 6)) \times (5 + ((4 \times 32) + 1))) \\
14875 &:= ((9 + 8) \times (7 \times ((6 - 5) + (4 \times (32 - 1))))) \\
14876 &:= (9876 - ((5^4) \times -((3^2) - 1))) \\
14877 &:= ((9 - (87 \times 6)) \times -(5 + (4 \times (3 + (2 + 1))))) \\
14878 &:= (-98 + (((7 - 6) - (5^4)) \times -(3 + 21))) \\
14879 &:= ((-98 \times 7) - (((6^5) + (4 + 3)) \times -2) + 1)) \\
14880 &:= ((9 + (8 + 7)) \times -(((65 + 4) \times -(3^2)) + 1)) \\
14881 &:= (9 + (8 \times -((7 + 6) - (((5^4) \times 3) - (2 + 1))))) \\
14882 &:= (9 + ((8 \times -(7 - ((6 \times ((5^4) - 3)) / 2))) + 1)) \\
14883 &:= (((9 + 8) - (76 \times 5)) \times ((43 - 2) \times -1)) \\
14884 &:= (9 + ((8 \times -((7 + 6) - ((5^4) \times 3))) - 21)) \\
14885 &:= (9 - (((87 \times (6 \times (54 + 3))) / -2) + 1)) \\
14886 &:= (9 \times -(((8 \times 7) + 6) \times -5) - ((4^3) \times 21))) \\
14887 &:= ((9 - (8 \times (7 \times ((65 \times 4) + (3 \times 2)))) \times -1)
\end{aligned}$$

14888 := $(1 \times ((2^3) \times -((4 \times (5 - (6 \times 78))) - 9)))$	14888 := $((9 - (8 - 7)) \times -(((6 \times 5) \times -((4^3) - 2)) - 1))$
14889 := $((1 + 2) \times ((3 + 4) \times -(5 - (6 \times (7 \times (8 + 9))))))$	14889 := $((9 - (8 \times (7 + (65 \times 4)))) \times ((3 \times -2) - 1))$
14890 := $((-1 + 2) - (34 - ((5^6) - (78 \times 9))))$	14890 := $(98 - (((7 + 6) - 5) \times -(43^{2 \times 1})))$
14891 := $(1 \times -(((2^3) \times 4) - ((5^6) - (78 \times 9))))$	14891 := $((9 - (((8 - (7 - 6)) \times 5) - 4^3)) / (2 \times -1))$
14892 := $(1 \times (((2 - (3^4)) \times (5 + 6)) - 7) \times -(8 + 9)))$	14892 := $((9 + 8) \times -(((7 + 6) \times -(5 + (4^3))) + 21))$
14893 := $(1 \times -(2 - (((3^4) \times ((5 \times 6) - 7) \times 8)) - 9)))$	14893 := $(9 - (((8 + 76) - (5 - 43))^2) \times -1))$
14894 := $(1 - (2 - (((3^4) \times ((5 \times 6) - 7) \times 8)) - 9)))$	14894 := $(9 + (((8 + 76) - (5 - 43))^2) + 1))$
14895 := $((1 + 2) \times (3 \times (((4^5) \times (6 + 7)) / 8) - 9)))$	14895 := $((9 + ((8 - 76) \times 5)) \times ((43 + 2) \times -1))$
14896 := $(1 \times -(23 + 4) - ((5^6) - (78 \times 9)))$	14896 := $(98 \times -((7 \times -6) - (5 \times (43 - 21))))$
14897 := $(1 \times -(((2 - ((3^4) \times ((5 \times 6) - 7))) \times 8) - 9))$	14897 := $(9 - (8 \times -((7 \times ((65 \times 4) + (3 \times 2))) - 1)))$
14898 := $((1 - ((2 - ((3^4) \times ((5 \times 6) - 7))) \times 8)) + 9)$	14898 := $(98 - (((7 + 6) - 5) \times -((43^2) + 1)))$
14899 := $((1 - ((2^3) + 45) \times 6)) \times ((7 \times -8) + 9))$	14899 := $((9 + (876 \times (5 + (4 \times 3)))) + (2 \times -1))$
14900 := $(((((1 + 2)^{3+4}) - 56) \times 7) - 8) - 9)$	14900 := $((9 + (((8 - (7 - 6)) \times 5) - 4^3)) / (2 \times -1))$
14901 := $(12 - (34 - ((5^6) - (78 \times 9))))$	14901 := $((9 - (8 \times (((7 - 6) \times 5)^4) - 3))) \times -(2 + 1))$
14902 := $(1 \times ((2 - (((3 + 4)^5) - (6 \times 7)) \times 8)) / -9)$	14902 := $((9 - (8 \times ((7 + 6) - ((5^4) \times 3)))) - (2 + 1))$
14903 := $(1 + ((2 - (((3 + 4)^5) - (6 \times 7)) \times 8)) / -9)$	14903 := $((9 - (8 \times ((7 + 6) - ((5^4) \times 3)))) + (2 \times -1))$
14904 := $((((1 + 2)^3) \times -4) \times ((5 \times -(6 \times 7)) + (8 \times 9)))$	14904 := $((9 + (8 + 7)) - (6 \times (5^4))) \times -((3 + 2) - 1))$
14905 := $((1 - ((2 + 3)^4) - (5^6))) - (7 + 89))$	14905 := $((9 - (8 \times (7 + 6))) - ((5^4) \times -(3 + 21)))$
14906 := $(1 \times (2 - ((3 + (4 \times 5)) \times ((6 - 78) \times 9))))$	14906 := $(9 - ((8 \times -(7 \times ((65 \times 4) + (3 \times 2)))) - 1))$
14907 := $(12 - (((3^4) \times -((5 \times 6) - 7) \times 8)) + 9)$	14907 := $((9 - (8 \times ((7 + 6) - ((5^4) \times 3)))) - (2 \times -1))$
14908 := $(1 + (((23 - 45) \times -678) - 9))$	14908 := $(9 + ((8 \times -((7 + 6) - ((5^4) \times 3))) + (2 + 1)))$
14909 := $(1 \times (((2 \times -(3 + 4)) + (5^6)) - (78 \times 9)))$	14909 := $(9 + ((8 \times (7 - (6 \times ((5^4) - 3)))) / - (2 \times 1)))$
14910 := $((12 + 3) \times ((4^5) - (6 + (7 + (8 + 9)))))$	14910 := $(9 + (((8 \times (7 - (6 \times ((5^4) - 3)))) / -2) + 1))$
14911 := $((123 + (4^5)) \times ((6 + 7) \times -(8 - 9)))$	14911 := $((((-9 - 8) + (7 \times (65 + 4))) \times 32) - 1)$
14912 := $((1 - 234) \times (((5 + 67) \times 8) / -9))$	14912 := $((9 + 8) - (7 \times (65 + 4))) \times (32 \times -1))$
14913 := $((1 + 2) \times -(3 \times -((4 \times (56 \times 7)) + 89)))$	14913 := $((9 + (8 \times ((7 \times (6 \times 5)) - 4))) \times -(3 \times -(2 + 1)))$
14914 := $((1 + 2) + (((3 \times -4) + (5^6)) - (78 \times 9)))$	14914 := $((-98 \times 7) - (6 \times -(((54 - 3)^2) - 1)))$
14915 := $(1 \times (((2 \times (3^4)) - 5) \times (((6 + 7) \times 8) - 9)))$	14915 := $(9 + ((8 \times -7) + (((6 + 5)^4) + 321)))$
14916 := $((1 + 2) - (((3^4) \times -((5 \times 6) - 7) \times 8)) - 9)$	14916 := $((9 - (8 + (7 + 6))) \times (((5^4) - 3) \times -2) + 1))$
14917 := $(1 + (((23 - (4^5) - 6)) \times -(7 + 8)) - 9)$	14917 := $(((-9 - (8 \times (7 \times 65))) \times -4) + 321)$
14918 := $(((((1 + 2)^{3+4}) - 56) \times 7) - 8) + 9)$	14918 := $(9 - ((8 \times -(7 - ((6 - (5^4)) \times 3))) + (2 + 1)))$
14919 := $(1 + (((2 - (3 + 4)) + (5^6)) - (78 \times 9)))$	14919 := $((9 + (8 \times (7 - ((6 - (5^4)) \times 3)))) + (2 \times -1))$
14920 := $((((1 - 2) - ((3^4) - (5^6))) + (7 \times -89)))$	14920 := $((9 - (8 - 7)) \times -(((6 \times ((5^4) - 3)) / -2) + 1))$
14921 := $((1 - (2 - 3)) - (4 - ((5^6) - (78 \times 9))))$	14921 := $((9 - (8 \times ((7 + 6) - (((5^4) \times 3) + 2)))) \times 1)$
14922 := $((1 - (((2 + 3)^4) - (5^6))) - (7 + (8 \times 9)))$	14922 := $((9 + ((8 \times (7 - ((6 - (5^4)) \times 3))) + 2)) - 1)$
14923 := $(12 + (((3 \times -4) + (5^6)) - (78 \times 9)))$	14923 := $((9 + ((8 \times (7 - ((6 - (5^4)) \times 3))) + 2)) \times 1)$
14924 := $((((1 + 2) - ((3^4) - (5^6))) + (7 \times -89)))$	14924 := $((9 + ((8 \times (7 - ((6 - (5^4)) \times 3))) + 2)) + 1)$
14925 := $(12 - (((3^4) \times -((5 \times 6) - 7) \times 8)) - 9)$	14925 := $((9 - (8 \times (((7 - 6) + (5^4)) - 3))) \times -(2 + 1))$
14926 := $((1 + 2) - ((3 - 4) \times ((5^6) - (78 \times 9))))$	14926 := $((9 + 8) \times -((7 \times -((6 - (5 - 4))^3)) - (2 + 1)))$
14927 := $((1 + 2) - ((3 - 4) - ((5^6) - (78 \times 9))))$	14927 := $((9 - (8 \times ((7 + (6 + 5)) + (43^2)))) \times -1)$
14928 := $(12 \times (3 - ((4 - ((5 + 6) \times 7)) \times (8 + 9))))$	14928 := $((9 - (8 + (7 + 6))) \times (((5^4) - 3) \times -(2 \times 1)))$
14929 := $(1 \times (((2 + ((3^4) \times ((5 \times 6) - 7))) \times 8) + 9))$	14929 := $(9 + (8 \times -(7 + (6 \times ((5 + 4) - 321))))$
14930 := $(1 + (((2 + ((3^4) \times ((5 \times 6) - 7))) \times 8) + 9))$	14930 := $((((-98 \times -76) + (5 + (4 \times 3))) \times -(2 \times -1))$
14931 := $((1 + 2) - (((((3 + 4)^5) - (6 + 7)) \times 8) / -9))$	14931 := $((9 - 8) \times -((7 + ((6 + 5) \times (4^3))) \times -21))$
14932 := $((1 - (((2 + 3)^4) - ((5^6) - 78))) + 9)$	14932 := $(9 - (8 - ((7 + ((6 + 5) \times (4^3))) \times 21)))$
14933 := $(1 \times (((2 \times 3) + 4) + (5^6)) - (78 \times 9))$	14933 := $((((-98 \times 76) - (54 / 3)) \times -2) + 1)$

$$\begin{aligned}
14934 &:= ((1 - ((2 + (3^4)) \times (5 \times 6))) \times -((7 + 8) - 9)) \\
14935 &:= ((1 - ((23 - ((4^5) - 6)) \times (7 + 8))) + 9) \\
14936 &:= ((1 - (((2 + 3)^4) - ((5^6) - (7 \times 8)))) - 9) \\
14937 &:= ((1 - ((2 - (((3 + 4)^5) + (6 - 7))) \times 8))/9) \\
14938 &:= ((1 + 2) - ((3 \times -4) - ((5^6) - (78 \times 9)))) \\
14939 &:= (((1 + 2) + (((3 + 4)^5) + (6 - 7)) \times 8))/9) \\
14940 &:= ((1 + 2) \times -(3 \times -(4 + (((5 \times 6) - 7) \times (8 \times 9)))))) \\
14941 &:= (1 \times -(2 + (((3 - (45 \times 6)) \times (7 \times 8)) + 9))) \\
14942 &:= (1 - (2 + (((3 - (45 \times 6)) \times (7 \times 8)) + 9))) \\
14943 &:= (1 + (((23 - 4) + (5^6)) - (78 \times 9))) \\
14944 &:= ((((((1 + 2)^3) \times 4) + (5^6)) - 789) \\
14945 &:= (1 \times (((23 - (45 \times (6 \times 7))) \times -8) + 9)) \\
14946 &:= ((1 + ((2 + (3^4)) \times (5 \times 6))) \times ((7 + 8) - 9)) \\
14947 &:= (1 - (((2^3) + 45) \times -(6 \times ((7 \times 8) - 9)))) \\
14948 &:= (((1 + (2 \times (3 \times 4))) + (5^6)) + (78 \times -9)) \\
14949 &:= ((1 - (2 \times ((3^4) - 5))) \times ((6 \times -(7 + 8)) - 9)) \\
14950 &:= ((1 - 23) - (4 \times -(5 + (6 \times (7 \times 89)))))) \\
14951 &:= (((1 - 2) + (((3 + 4)^5) + (6 + 7)) \times 8))/9) \\
14952 &:= ((1 + 2) - ((3 - (((4^5) \times (6 + 7))/8)) \times 9)) \\
14953 &:= ((1 + ((2 + (((3 + 4)^5) + (6 + 7))) \times 8))/9) \\
14954 &:= ((1 - (((2 + 3)^4) - (5^6))) + ((7 \times -8) + 9)) \\
14955 &:= (((((1 + 2)^3) - (4^5)) \times ((6 \times (7 - 8)) - 9)) \\
14956 &:= (1 + (23 - (4 \times (5 - (6 \times (7 \times 89)))))) \\
14957 &:= ((1 - 2) \times -((34 + (5^6)) - (78 \times 9))) \\
14958 &:= ((1 + 2) \times -(((3^4) + (5 + (6 \times 78))) \times -9)) \\
14959 &:= ((1 - (2 \times (3^4))) - (5 \times -(6 \times (7 \times (8 \times 9)))))) \\
14960 &:= ((1 - ((2 \times (3^4)) - (5^6))) + (7 \times -(8 \times 9))) \\
14961 &:= (12 - ((3 - (((4^5) \times (6 + 7))/8)) \times 9)) \\
14962 &:= (1 \times (2 + (34 \times (5 \times (6 - (7 - 89)))))) \\
14963 &:= (1 \times (2 - (((3 - (45 \times 6)) \times (7 \times 8)) - 9))) \\
14964 &:= (1 + (2 - (((3 - (45 \times 6)) \times (7 \times 8)) - 9))) \\
14965 &:= (1 - ((2 - ((34 - 5) \times 6)) \times (78 + 9))) \\
14966 &:= (1 \times ((2 \times -3) + (4 \times (5 + (6 \times (7 \times 89)))))) \\
14967 &:= (1 + ((2 \times -3) + (4 \times (5 + (6 \times (7 \times 89)))))) \\
14968 &:= (((12^3) + ((4^5) \times (6 + 7))) + (8 \times -9)) \\
14969 &:= ((1 - 2) \times (3 - (4 \times (5 + (6 \times (7 \times 89)))))) \\
14970 &:= (1 \times -(((2^3) \times 4) - ((5^6) - (7 \times 89)))) \\
14971 &:= (1 \times -((2 + 3) - (((4^5) \times (6 + 7))/8) \times 9)) \\
14972 &:= (1 - ((2 + 3) - (((4^5) \times (6 + 7))/8) \times 9)) \\
14973 &:= ((1 + (23 \times 4)) \times -((5 \times -((6 \times 7) - 8)) + 9)) \\
14974 &:= ((1 - (2 - 3)) - (4 \times -(5 + (6 \times (7 \times 89)))))) \\
14975 &:= ((1 + ((2 - (((3 + 4)^5) + (6 \times 7))) \times 8))/ -9) \\
14976 &:= ((1 + 2) - (3 - (((4^5) \times (6 + 7))/8) \times 9)) \\
14977 &:= (((1 - 2) - (((3 + 4)^5) + (6 \times 7)) \times 8))/ -9) \\
14978 &:= ((1 - 2) + (3 + (((4^5) \times (6 + 7))/8) \times 9)) \\
14979 &:= ((1 - 2) \times -(3 + (((4^5) \times (6 + 7))/8) \times 9)) \\
14934 &:= (9 + ((8 + 7) \times -((6 \times 5) - ((4^{3+2}) + 1)))) \\
14935 &:= ((9 - ((8 + ((7 \times 65) + 4)) \times 32)) \times -1) \\
14936 &:= (9 - ((8 \times -(7 - (((6 - (5^4)) \times 3) - 2)))) + 1)) \\
14937 &:= ((9 + (8 \times (7 - (((6 - (5^4)) \times 3) - 2)))) \times 1) \\
14938 &:= (9 - ((8 \times -(7 - (((6 - (5^4)) \times 3) - 2)))) - 1)) \\
14939 &:= (((9 + (8 \times ((7^6) - 5))) - 4)/ - (3 \times -21)) \\
14940 &:= ((9 - (8 + (7 + 6))) \times (((5^4) - 3) \times -2) - 1)) \\
14941 &:= (9 + ((8 - 76) + ((5^4) \times (3 + 21)))) \\
14942 &:= ((9 - ((8 + (7 \times 6)) \times 5)) \times (((4^3) - 2) \times -1)) \\
14943 &:= (((((-9 + 87) \times 6) - (5 - 4)) \times 32) - 1) \\
14944 &:= ((9 - (8 - 7)) \times -(6 - (((5^4) \times 3) - (2 - 1)))) \\
14945 &:= ((9 + (8 \times (7 + (6 \times 5)))) \times -(((4 + 3)^2) \times -1)) \\
14946 &:= (9 - ((8 \times -((7 + (6 + 5)) + (43^2))) - 1)) \\
14947 &:= (9 + (((8 \times -7) - 6) + ((5^4) \times (3 + 21)))) \\
14948 &:= (9 + (8 + ((7 + ((6 + 5) \times (4^3))) \times 21))) \\
14949 &:= ((9 + (8 \times ((7 - 6) - (5^4)))) \times (3 \times -(2 - 1))) \\
14950 &:= ((9 - (8 \times (((7 \times 6) + 5) \times 4))) \times -((3^2) + 1)) \\
14951 &:= ((-98 \times 7) - (((6^5) + 43) \times -2) + 1)) \\
14952 &:= ((9 - (8 - 7)) \times ((6 - ((5^4) \times 3)) \times -(2 - 1))) \\
14953 &:= ((9 - (8 \times 7)) - (6 \times -((5^4) \times ((3 + 2) - 1)))) \\
14954 &:= (9 - ((8 + ((7 \times 65) + 4)) \times -32) - 1)) \\
14955 &:= ((9 + (8 \times (((7 - 6) \times 5)^4) - 3))) \times (2 + 1)) \\
14956 &:= ((9 - 8) - (7 - (((6 + 5)^4) + 321))) \\
14957 &:= (((((9 - 8)^7) + 6)^5) - ((43^2) + 1)) \\
14958 &:= ((9 - ((87 + (6 \times 5)) \times (4^3))) \times (2 \times -1)) \\
14959 &:= (((((9 - 8)^7) + 6)^5) - ((43^2) - 1)) \\
14960 &:= ((9 - (8 - 7)) \times -(6 - (((5^4) \times 3) + (2 - 1)))) \\
14961 &:= (98 + (7 - ((6 - (5^4)) \times (3 + 21)))) \\
14962 &:= (((9 - 8)^7) \times (((6 + 5)^4) + 321)) \\
14963 &:= (((((9 - 8)^7) + ((6 + 5)^4)) + 321) \\
14964 &:= ((9 - (8 + 7)) \times (6 - ((5^4) \times ((3 + 2) - 1)))) \\
14965 &:= (9 + (((87 \times 6) - ((5 \times 4)^3)) \times -(2 \times 1))) \\
14966 &:= ((9 + ((8 \times (7 - (6 \times (5^4)))) + 3))/(2 \times -1)) \\
14967 &:= ((9 + ((8 - (7 - 6))^5)) + ((43^2) \times -1)) \\
14968 &:= ((9 - (8 - 7)) \times ((6 - (((5^4) \times 3) + 2)) \times -1)) \\
14969 &:= (((9 + (8 \times (7 - (6 \times (5^4)))) - 3)/(2 \times -1)) \\
14970 &:= (9 + ((8 \times -(((7 - 6) - (5^4)) \times 3) + 2)) + 1)) \\
14971 &:= (9 - ((8 - 7) \times -(((6 + 5)^4) + 321))) \\
14972 &:= ((9 - 8) \times -(76 \times -(5 + ((4^3) \times (2 + 1)))))) \\
14973 &:= ((9 - (8 \times (((7 - 6) \times 5)^4))) \times (3 \times -(2 - 1))) \\
14974 &:= (((9 - (87 \times 6)) + ((5 \times 4)^3)) \times -(2 \times -1)) \\
14975 &:= ((9 - ((8 \times (7 - (6 \times (5^4)))) + 3))/(2 \times -1)) \\
14976 &:= (9 + (((8 \times ((7 - 6) - (5^4))) + 3) \times -(2 + 1))) \\
14977 &:= ((9 + 8) \times -((7 \times -((6 + (54 + 3)) \times 2)) + 1)) \\
14978 &:= ((9 - ((8 \times (7 - (6 \times (5^4)))) - 3))/(2 \times -1)) \\
14979 &:= ((9 + (8 \times (((7 - 6) + (5^4)) - 3))) \times (2 + 1))
\end{aligned}$$

$$\begin{aligned}
14980 &:= (1 \times ((2^3) + (4 \times (5 + (6 \times (7 \times 89)))))) \\
14981 &:= (1 + ((2^3) + (4 \times (5 + (6 \times (7 \times 89)))))) \\
14982 &:= ((1 + 2) + (3 + (((4^5) \times (6 + 7))/8) \times 9))) \\
14983 &:= (1 + (((2 + 3) \times -4) + (5^6)) - (7 \times 89)) \\
14984 &:= (1 \times -((2^3) \times -((45 \times (6 \times 7)) - (8 + 9)))) \\
14985 &:= (12 - (3 - (((4^5) \times (6 + 7))/8) \times 9)) \\
14986 &:= ((1 + (234 \times ((5 + 67) - 8))) + 9) \\
14987 &:= (12 + (3 + (4 \times (5 + (6 \times (7 \times 89)))))) \\
14988 &:= (1 \times (((2 \times -(3 + 4)) + (5^6)) - (7 \times 89))) \\
14989 &:= (((((1 + 2)^{3+4}) - 56) \times 7) - (8 \times -9)) \\
14990 &:= ((-1 \times -(2 + 3)) \times -((45 \times -67) + (8 + 9))) \\
14991 &:= ((1 - (((2 + 3)^4) - (5^6))) + (7 - (8 + 9))) \\
14992 &:= ((1 - ((2 + 3)^4)) - (((5^6) \times (7 - 8)) + 9)) \\
14993 &:= (1 \times (((2 + 3)^4) - ((5^6) - 7)) \times (8 - 9)) \\
14994 &:= (1 + (((2 + 3)^4) - ((5^6) - 7)) \times (8 - 9)) \\
14995 &:= ((1 - (((2 + 3)^4) - (5^6))) - ((7 + 8) - 9)) \\
14996 &:= (1 + (23 + (4 \times (5 + (6 \times (7 \times 89)))))) \\
14997 &:= (1 \times (((2 - (3 + 4)) + (5^6)) - (7 \times 89))) \\
14998 &:= (1 + (((2 - (3 + 4)) + (5^6)) - (7 \times 89))) \\
14999 &:= (1 \times (((2^3) + (4 \times 5)) \times (67 \times 8)) - 9) \\
15000 &:= (((1 + 23) - (4^5)) \times ((6 \times (7 - 8)) - 9))
\end{aligned}$$

$$\begin{aligned}
15001 &:= ((1 + ((2 + (((3 + 4)^5) + 67)) \times 8))/9) \\
15002 &:= (1 - (((2 + 3) - 4) - ((5^6) - (7 \times 89)))) \\
15003 &:= (((1 + 2)^3) - (((4^5) \times (6 + 7))/8) \times -9)) \\
15004 &:= (1 \times -((2 \times (3 - 4)) - ((5^6) - (7 \times 89)))) \\
15005 &:= (1 - ((2 \times (3 - 4)) - ((5^6) - (7 \times 89)))) \\
15006 &:= (((1 + ((2 + 3)^4)) - ((5^6) + 7)) \times (8 - 9)) \\
15007 &:= (1 \times (((2 + 3)^4) - ((5^6) + 7)) \times (8 - 9)) \\
15008 &:= (1 + (((2 + 3)^4) - ((5^6) + 7)) \times (8 - 9)) \\
15009 &:= (1 \times -(((2 + 3)^4) - ((5^6) - ((7 - 8) \times 9)))) \\
15010 &:= ((1 - ((2 + 3)^4)) - (((5^6) \times (7 - 8)) - 9)) \\
15011 &:= ((1 - (((2 + 3)^4) - (5^6))) - (7 - (8 + 9))) \\
15012 &:= (((1 + 2)^3) \times -4) - (5 \times -(6 \times (7 \times (8 \times 9)))) \\
15013 &:= (((((1 + 2)^3) \times -4) + (5^6)) + (7 \times -(8 \times 9))) \\
15014 &:= ((1 - 2) \times ((3 \times -4) - ((5^6) - (7 \times 89)))) \\
15015 &:= (12 + ((3 + (((4^5) \times (6 + 7))/8)) \times 9)) \\
15016 &:= (1 \times -((2 \times -(3 + 4)) - ((5^6) - (7 \times 89)))) \\
15017 &:= (1 \times -((((2^3) + (4 \times 5)) \times -(67 \times 8)) - 9)) \\
15018 &:= (1 - (((2^3) + (4 \times 5)) \times -(67 \times 8)) - 9) \\
15019 &:= (1 \times (23 \times -(4 - (((5 \times (6 + 7)) + 8) \times 9)))) \\
15020 &:= (1 + (23 \times -(4 - (((5 \times (6 + 7)) + 8) \times 9)))) \\
15021 &:= (1 \times -((((2 \times (3^4)) + 5) \times -(6 \times (7 + 8))) + 9)) \\
15022 &:= (1 - (((2 \times (3^4)) + 5) \times -(6 \times (7 + 8))) + 9) \\
15023 &:= ((12^3) - (((4^5) \times -(6 + 7)) + (8 + 9))) \\
15024 &:= (1 \times -((((2 + 3)^4) - (5 - 6)) \times -(7 + (8 + 9))))
\end{aligned}$$

$$\begin{aligned}
14980 &:= (9 + ((8 \times -((7 - 6) - ((5^4) \times 3))) - 21)) \\
14981 &:= ((9 + ((8 \times ((7 - 6) - ((5^4) \times 3))) + 2)) \times -1) \\
14982 &:= (((9 + 8) + (7 \times (6 \times 5))) \times -(((4^3) + 2) \times -1)) \\
14983 &:= ((9 - (8 \times (((7 - 6) - (5^4)) \times 3))) + (2 \times -1)) \\
14984 &:= (9 - (((87 \times 6) - 54) \times -32) + 1) \\
14985 &:= ((98 + (7 + 6)) \times (5 \times -(4 - (32 - 1)))) \\
14986 &:= ((9 - ((8 \times (((7 - 6) - (5^4)) \times 3)) - 2)) - 1) \\
14987 &:= ((9 - ((8 \times (((7 - 6) - (5^4)) \times 3)) - 2)) \times 1) \\
14988 &:= ((9 - ((8 \times (((7 - 6) - (5^4)) \times 3)) - 2)) + 1) \\
14989 &:= ((9 - ((8 \times (((7 - 6) \times 5)^4) \times 3)) - 2)) \times -1) \\
14990 &:= (9 + (8 + (7 \times ((65 + 4) \times (32 - 1)))))) \\
14991 &:= (9 - (((8 + 7) \times (6 \times 5)) + 4) \times -(32 + 1)) \\
14992 &:= (9 - ((8 \times -((((7 - 6) \times 5)^4) \times 3) - 2)) + 1) \\
14993 &:= ((9 - 8) \times -(7 - (6 \times ((5^4) \times ((3 + 2) - 1)))))) \\
14994 &:= ((9 - (8 + 7)) \times (((6 \times (5^4))/3) \times -2) + 1) \\
14995 &:= (9 - (8 - (7 \times (((6 \times 5) + 4) \times (3 \times 21)))))) \\
14996 &:= (((9 - 8)^7) - (6 \times (5^4))) \times -((3 + 2) - 1) \\
14997 &:= ((9 - (8 \times ((7 - 6) + (5^4)))) \times (3 \times -(2 - 1))) \\
14998 &:= (9 + ((8 \times -((7 - 6) - ((5^4) \times 3))) - (2 + 1))) \\
14999 &:= ((9 - (8 \times ((7 - 6) - ((5^4) \times 3)))) + (2 \times -1)) \\
15000 &:= ((9 - (8 + (7 + 6))) \times ((5^4) \times -(3 - (2 - 1))))
\end{aligned}$$

$$\begin{aligned}
15001 &:= (9 + ((8 \times -(7 - 6)) + ((5^4) \times (3 + 21)))) \\
15002 &:= ((9 - 8) \times -((7^6) - ((54 - 3)^{2+1}))) \\
15003 &:= ((9 - (8 \times ((7 - 6) - ((5^4) \times 3)))) - (2 \times -1)) \\
15004 &:= (((9 - 8)^7) + (6 \times (5^4))) \times ((3 + 2) - 1) \\
15005 &:= (9 + (((8 - 7) - (6 \times (5^4))) \times -((3 + 2) - 1))) \\
15006 &:= ((9 - (8 + 7)) \times (((6 \times (5^4))/3) \times -2) - 1) \\
15007 &:= ((9 + (8 \times (((7 - 6) \times 5)^4) \times 3))) + (2 \times -1) \\
15008 &:= (9 + ((8 \times (((7 - 6) \times 5)^4) \times 3)) - (2 - 1)) \\
15009 &:= (((-9 + (8 \times 7)) + ((6 + 5)^4)) + 321) \\
15010 &:= ((9 + ((8 \times (((7 - 6) \times 5)^4) \times 3)) + 2)) - 1) \\
15011 &:= ((9 + ((8 \times (((7 - 6) \times 5)^4) \times 3)) + 2)) \times 1) \\
15012 &:= ((9 + ((8 \times (((7 - 6) \times 5)^4) \times 3)) + 2)) + 1) \\
15013 &:= ((9 - 8) \times ((7 + 6) + ((5^4) \times (3 + 21)))) \\
15014 &:= ((9 + (8 \times ((7 - 6) + ((5^4) \times 3)))) - (2 + 1)) \\
15015 &:= ((9 + (8 \times ((7 - 6) + ((5^4) \times 3)))) + (2 \times -1)) \\
15016 &:= (((9 + 8) - 7) + (6 + ((5^4) \times (3 + 21)))) \\
15017 &:= (9 - (((87 + 6) \times 5) + 4) \times -(32 \times 1)) \\
15018 &:= ((9 + 8) + ((7 - 6) + ((5^4) \times (3 + 21)))) \\
15019 &:= ((9 + (8 \times ((7 - 6) + ((5^4) \times 3)))) - (2 \times -1)) \\
15020 &:= (9 - ((8 \times -((7 - 6) + ((5^4) \times 3))) - (2 + 1))) \\
15021 &:= ((9 + (8 \times ((7 - 6) - ((5^4) + 3)))) \times -(2 + 1)) \\
15022 &:= ((9 - ((8 \times (7 + (6 \times (5^4)))) - 3))/(2 \times -1)) \\
15023 &:= ((-9 + 8) - (((7 - 6) + (5^4)) \times -(3 + 21))) \\
15024 &:= ((9 + 8) + (7 + (6 \times ((5^4) \times ((3 + 2) - 1))))))
\end{aligned}$$

$$\begin{aligned}
15025 &:= ((1 - (((2 + 3)^4) - (5^6))) + (7 + (8 + 9))) \\
15026 &:= (12 - ((3 \times -4) - ((5^6) - (7 \times 89)))) \\
15027 &:= (((((1 + 2)^{3+4}) - (5 \times 6)) \times 7) + (8 \times -9)) \\
15028 &:= (((12^3) - ((4 - 5) \times 6)) \times -78) / -9 \\
15029 &:= ((1 - (23 \times 4)) - (5 \times -(6 \times (7 \times (8 \times 9)))))) \\
15030 &:= (((1 - (23 \times 4)) + (5^6)) + (7 \times -(8 \times 9))) \\
15031 &:= ((1 + 2) - (((3^4) \times (5 + 6)) - 7) \times -(8 + 9))) \\
15032 &:= ((1 - (((2 \times 3)^4) - (5^6))) - (78 \times -9)) \\
15033 &:= (((1 + 2)^3) + ((4 + (5^6)) - (7 \times 89))) \\
15034 &:= (1 \times (((2^3) \times 4) + ((5^6) - (7 \times 89)))) \\
15035 &:= (1 + (((2^3) \times 4) + ((5^6) - (7 \times 89)))) \\
15036 &:= ((1 - ((2 + 34) \times 5)) \times -(67 + (8 + 9))) \\
15037 &:= (1 \times -(((2 + (3^4)) - (5 \times (6 \times (7 \times (8 \times 9))))))) \\
15038 &:= (1 \times -(((2 + (3^4)) - ((5^6) - (7 \times (8 \times 9)))))) \\
15039 &:= (1 - ((2 + (3^4)) - ((5^6) - (7 \times (8 \times 9)))))) \\
15040 &:= ((1 - 2) \times ((3^4) - ((5^6) - (7 \times (8 \times 9)))))) \\
15041 &:= ((12^3) - (((4^5) \times -(6 + 7)) + (8 - 9))) \\
15042 &:= (((1 + 2) - (3^4)) - (5 \times -(6 \times (7 \times (8 \times 9)))))) \\
15043 &:= (((1 + 2) - ((3^4) - (5^6))) + (7 \times -(8 \times 9))) \\
15044 &:= (1 + (2 + (((34 \times 5) + (6 - 7)) \times 89))) \\
15045 &:= ((1 + 2) \times -((((3 + 45) \times 6) + 7) \times -(8 + 9))) \\
15046 &:= (1 \times -(2 - (((3 - 4) + (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15047 &:= ((1 - (((2 \times 3)^4) + ((5^6) + 7)) \times 8)) / -9 \\
15048 &:= ((1 - (((2 + 3)^4) - (5^6))) - ((7 \times -8) + 9)) \\
15049 &:= ((1 + ((2^3) \times (45 \times (6 \times 7)))) + (8 \times -9)) \\
15050 &:= (1 \times (2 + (((3 - 4) + (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15051 &:= (1 + (2 + (((3 - 4) + (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15052 &:= (12 - ((3^4) - ((5^6) - (7 \times (8 \times 9)))))) \\
15053 &:= (1 \times (((2 \times -34) + (5^6)) - (7 \times (8 \times 9)))) \\
15054 &:= (((1 + 2) - (3^4)) \times ((5 \times -(6 \times 7)) + (8 + 9))) \\
15055 &:= (1 \times -((((2 - 3) + (45 \times 6)) \times -(7 \times 8)) + 9)) \\
15056 &:= (1 - (((2 - 3) + (45 \times 6)) \times -(7 \times 8)) + 9)) \\
15057 &:= ((12^3) - (((4^5) \times -(6 + 7)) - (8 + 9))) \\
15058 &:= (((12^3) / -4) + (5^6)) + ((7 + 8) \times -9)) \\
15059 &:= (1 \times (2 - (((3 + 4) - (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15060 &:= (1 + (2 - (((3 + 4) - (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15061 &:= (1 \times -(23 + ((4 - (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15062 &:= (1 \times -(((2 + ((3^4) \times (5 + 6))) - 7) \times -(8 + 9))) \\
15063 &:= (1 - (((2 + ((3^4) \times (5 + 6))) - 7) \times -(8 + 9))) \\
15064 &:= (1 + (((2 \times 3) - (45 \times (6 \times 7))) \times -8) - 9)) \\
15065 &:= (1 + ((2^3) \times ((4 \times (5 + (6 \times 78))) - 9))) \\
15066 &:= (((1 + 2)^{3 \times 4 - 5}) \times -(6 + (7 \times 8))) / -9 \\
15067 &:= (((-12 \times -(3 \times 4)) + (5^6)) + (78 \times -9)) \\
15068 &:= (1 \times (2 + (((34 \times (56 - 7)) + 8) \times 9))) \\
15069 &:= (12 + (((3 + 4) - (5 \times (6 \times (7 \times 8)))) \times -9)) \\
15070 &:= ((1 - (((2 + 3)^4) - (5^6))) + (78 - 9))
\end{aligned}$$

$$\begin{aligned}
15025 &:= ((9 - ((8 \times (7 + (6 \times (5^4)))) + 3)) / (2 \times -1)) \\
15026 &:= ((9 - (8 \times 76)) - ((5^{4 \times 3/2}) \times -1)) \\
15027 &:= ((9 + (8 \times (((7 - 6) \times 5^4))) \times -(3 \times -(2 - 1))) \\
15028 &:= ((9 + 8) \times ((7 + 6) \times ((5 + (4^3)) - (2 - 1)))) \\
15029 &:= (9 - (8 - ((7 + (6 \times (5^4))) \times ((3 + 2) - 1)))) \\
15030 &:= ((9 + (8 \times (((7 - 6) + (5^4)) \times 3))) - (2 + 1)) \\
15031 &:= (((9 + (8 \times (7 + (6 \times (5^4)))))) - 3) / -(2 \times -1)) \\
15032 &:= (9 - ((8 \times -(((7 - 6) + (5^4)) \times 3)) + (2 - 1))) \\
15033 &:= (9 + (8 \times -(7 + (65 \times (4 - (32 + 1)))))) \\
15034 &:= ((9 + ((8 \times (7 + (6 \times (5^4)))) + 3)) / -(2 \times -1)) \\
15035 &:= ((9 + (8 \times (((7 - 6) + (5^4)) \times 3))) - (2 \times -1)) \\
15036 &:= ((9 - (8 + 7)) \times -(6 + ((5^4) \times ((3 + 2) - 1)))) \\
15037 &:= (9 + ((8 \times (7 + (6 \times (5^4)))) / (3 - (2 - 1)))) \\
15038 &:= (((98 - 7) - (((6 \times (5 \times 4)) + 3)^2)) \times -1) \\
15039 &:= ((9 - (8 \times (7 \times (6 \times 5)))) \times -((4 \times -3) + 21)) \\
15040 &:= (((9 + 8) - 7) + (6 \times (5^4))) \times ((3 + 2) - 1)) \\
15041 &:= ((9 + 8) - (((7 - 6) + (5^4)) \times -(3 + 21))) \\
15042 &:= (((9 + (8 \times ((7 - 6) + (5^4)))) - 3) \times (2 + 1)) \\
15043 &:= (9 - ((8 - (7 \times 6)) - ((5^4) \times (3 + 21)))) \\
15044 &:= (9 + (((8 \times (7 \times (6 - 543)))) / -2) - 1)) \\
15045 &:= ((9 + 8) - ((7 + (6 \times (5^4))) \times -(3 + 2) - 1)) \\
15046 &:= (9 + (((8 \times (7 \times (6 - 543)))) / -2) + 1)) \\
15047 &:= ((9 - (8 \times ((7 \times 6) + 5))) \times ((43 - 2) \times -1)) \\
15048 &:= (9 - (((8 - 76) + (5^4)) \times -(3^{2+1}))) \\
15049 &:= (9 - (8 \times -(((7 \times 6) + 5) \times (43 - (2 + 1)))))) \\
15050 &:= ((9 - 87) + (((6 \times (5 \times 4)) + 3)^2) - 1)) \\
15051 &:= ((9 + (8 \times ((7 - 6) + (5^4)))) \times -(3 \times -(2 - 1))) \\
15052 &:= (9 + (((8 \times (7 - (6 \times ((5^4) + 3)))) / -2) - 1)) \\
15053 &:= (9 - ((8 \times (7 - (6 \times ((5^4) + 3)))) / (2 \times 1))) \\
15054 &:= ((9 + (8 \times (((7 - 6) + (5^4)) \times 3))) + 21) \\
15055 &:= ((-9 \times 8) - (7 \times -(6 + (5 \times (432 - 1)))))) \\
15056 &:= ((9 - (8 - 7)) \times (6 + (((5^4) \times 3) + (2 - 1)))) \\
15057 &:= (9 - (8 \times -((((76 \times 5) - 4) \times (3 + 2)) + 1))) \\
15058 &:= (9 + (87 + (((6 + 5^4) + 321)))) \\
15059 &:= ((9 + 8) - ((7 \times -6) - ((5^4) \times (3 + 21)))) \\
15060 &:= ((9 - (8 + (7 + 6))) \times (((5^4) + 3) \times -2) + 1)) \\
15061 &:= (((9 + 8) + (7 \times (6 - (5 \times 432)))) \times -1) \\
15062 &:= ((9 + 8) \times -((7 \times -65) - (432 - 1))) \\
15063 &:= ((9 + (8 \times (7 - (((6 + 5^4) \times 3) - 2)))) \times -1) \\
15064 &:= ((9 - (8 - 7)) \times -(((6 \times ((5^4) + 3)) / -2) + 1)) \\
15065 &:= (9 - (8 \times -(((7 \times ((65 \times 4) + (3^2))) - 1)))) \\
15066 &:= ((9 - 87) - ((6 + (5^4)) \times -(3 + 21))) \\
15067 &:= (98 + (7 + (((6 + 5^4) + 321)))) \\
15068 &:= (-9 - (8 + (7 \times (6 - ((5 \times 432) + 1))))) \\
15069 &:= (9 - (((8 + 7) + (6 \times (5^4))) \times -(3 + 2) - 1)) \\
15070 &:= (98 - (76 \times -(5 + ((4^3) \times (2 + 1))))))
\end{aligned}$$

15071 := $(1 \times (((2+3) - (45 \times (6 \times 7))) \times -8) - 9))$	15071 := $(9 - (((8 \times -7) - 6) - ((5^4) \times (3+21))))$
15072 := $(1 + (((2+3) - (45 \times (6 \times 7))) \times -8) - 9))$	15072 := $((9 + (8+7)) \times ((6 + (5^4)) - (3 \times (2-1))))$
15073 := $(1 \times -(((2-3) + (45 \times 6)) \times -(7 \times 8)) - 9))$	15073 := $((9 + ((87+6) \times (54 \times 3))) + (2 \times -1))$
15074 := $((((12^3)/-4) + (5^6)) + (7 \times -(8+9)))$	15074 := $(98 + (((7-6) - (5^4)) \times -(3+21)))$
15075 := $((1+2) \times -(3 \times -(4 + (5 \times (6 \times (7 \times 8)))) - 9)))$	15075 := $((9 - ((8 \times (7 \times (6 \times 5))) + 4)) \times (3 \times -(2+1)))$
15076 := $(1 \times -((2+3) \times -(45 \times 67)) + (8-9))$	15076 := $((9 - (8 \times (7 - ((6 + (5^4)) \times 3)))) - 21)$
15077 := $((1 + ((2+3) \times (45 \times 67))) - 8) + 9)$	15077 := $((9 + ((87+6) \times (54 \times 3))) - (2 \times -1))$
15078 := $(1 \times ((2 \times -3) - ((4 - (5 \times (6 \times (7 \times 8)))) \times 9)))$	15078 := $((9 + ((87+6) \times (54 \times 3))) + (2+1))$
15079 := $(1 + ((2 \times -3) - ((4 - (5 \times (6 \times (7 \times 8)))) \times 9)))$	15079 := $(((((9-8)^7) + 6)^5) - ((4 \times 3)^{2+1}))$
15080 := $((1 - (((2+3)^4) - (5^6))) + (7 + (8 \times 9)))$	15080 := $(9 + ((8 \times -(7 - ((6 + (5^4)) \times 3) - 2))) - 1))$
15081 := $(1 - ((2+3) \times -((45 \times 67) - (8-9))))$	15081 := $((9 - (8 \times 7)) + (((6 \times (5 \times 4)) + 3)^2)) - 1)$
15082 := $(((((1+2)^{3+4}) - (5 \times 6)) \times 7) - 8) - 9)$	15082 := $((9 - (8 \times 7)) - (((6 \times (5 \times 4)) + 3)^2) \times -1))$
15083 := $((1 - (((2+3)^4) - (5^6))) - (7-89))$	15083 := $(9 + ((8 \times -7) + (((6 \times (5 \times 4)) + 3)^2) + 1))$
15084 := $((1+2) \times -(3 \times -(4 \times (5 + (6 \times (78-9))))))$	15084 := $((9 - (8 + (7+6))) \times (((5^4) + 3) \times -2) - 1))$
15085 := $((1-2) - (34 - (5 \times (6 \times (7 \times (8 \times 9))))))$	15085 := $((9 + (8 \times ((76 \times 5) - 4))) \times -((3+2) \times -1))$
15086 := $((1 - (2-3)) + ((4 - (5 \times (6 \times (7 \times 8)))) \times -9))$	15086 := $(9 - (8 + (7 \times (6 - ((5 \times 432) + 1))))$
15087 := $((1-2) \times -(((3 - (45 \times (6 \times 7))) \times -8) - 9))$	15087 := $(9 - (((8+7) \times 6) + ((5^4) + 3)) \times -21))$
15088 := $((1-2) - (3^4)) \times (5 - ((6 + (7+8)) \times 9))$	15088 := $((9 + ((8 - (7-6))^5)) - ((4 \times 3)^{2+1}))$
15089 := $((1+2) - (34 - (5 \times (6 \times (7 \times (8 \times 9))))))$	15089 := $(9 - (((87 \times (65 \times 4))/3) \times -2 \times 1))$
15090 := $(1 \times -((2 \times -3) + ((4 - (5 \times (6 \times (7 \times 8)))) \times 9)))$	15090 := $(9 - (((87 \times (65 \times 4))/3) \times -2) - 1))$
15091 := $(1 - ((2 \times -3) + ((4 - (5 \times (6 \times (7 \times 8)))) \times 9)))$	15091 := $(98 - (7 - (6 \times ((5^4) \times ((3+2) - 1))))$
15092 := $(1 - (2 + ((3 - (4 \times (5 \times (6+78)))) \times 9)))$	15092 := $(9 - ((8 \times -((7+6) + ((5^4) \times 3))) + 21))$
15093 := $((1+2)^3 \times -((4-5) - ((6 + (7 \times 8)) \times 9)))$	15093 := $(9 - (((8 \times (7 \times (6 \times 5))) - 4) \times -3 \times (2+1)))$
15094 := $((1-23) - (4 - (5 \times (6 \times (7 \times (8 \times 9))))))$	15094 := $((9 - (8 \times (7 - ((6 + (5^4)) \times 3)))) - (2+1))$
15095 := $(1 \times -((2 - (3+4)) \times -(5 - (6 \times (7 \times (8 \times 9))))))$	15095 := $((9 - (8 \times (7 - ((6 + (5^4)) \times 3)))) + (2 \times -1))$
15096 := $(1 - ((2 - (3+4)) \times -(5 - (6 \times (7 \times (8 \times 9))))))$	15096 := $((9 + (8+7)) \times ((6 + (5^4)) - (3 - (2-1))))$
15097 := $(1 \times ((2 \times -(3 \times 4)) + (5^6)) - (7 \times (8 \times 9)))$	15097 := $(9 + ((8 \times -7) + ((6 + (5^4)) \times (3+21))))$
15098 := $((1 - (2 \times (3 \times 4))) + (5^6)) + (7 \times -(8 \times 9))$	15098 := $((9 - ((8 \times (7 - ((6 + (5^4)) \times 3))) - 2)) - 1)$
15099 := $(((((1+2)^{3+4}) - (5 \times 6)) \times -7) \times (8-9))$	15099 := $((9 - ((8 \times (7 - ((6 + (5^4)) \times 3))) - 2)) \times 1)$
15100 := $(1 \times (((2+3) \times -4) + (5 \times (6 \times (7 \times (8 \times 9))))))$	15100 := $((9 - ((8 \times (7 - ((6 + (5^4)) \times 3))) - 2)) + 1)$
15101 := $(1 \times (((2+3) \times -4) + (5^6)) - (7 \times (8 \times 9)))$	15101 := $((-9 \times (8 \times 7)) - ((6 \times -((54-3)^2)) + 1))$
15102 := $(1 + (((2+3) \times -4) + (5^6)) - (7 \times (8 \times 9)))$	15102 := $((9 - 8) - (7 \times (6 \times (5 \times 4)))) \times (3 - 21))$
15103 := $((1-23) + ((4 + (5^6)) - (7 \times (8 \times 9))))$	15103 := $(((-9 \times -87) + ((6+5)^4)) - 321)$
15104 := $((1-2) - ((3 - (45 \times (6 \times 7))) \times 8)) + 9$	15104 := $(9 + (8 - ((7 - (6 \times (5+4))) \times 321)))$
15105 := $((12+3) \times -(((4^5) \times (6-7)) + (8+9)))$	15105 := $((9 + (8+7)) - (((6 \times (5 \times 4)) + 3)^2) \times -1)$
15106 := $((12^3 + (4 + (5+6))) \times -78) / -9$	15106 := $((98 - 7) \times -(((6 + (54 \times 3)) - 2) \times -1))$
15107 := $((1-2) + ((3 \times -4) + (5 \times (6 \times (7 \times (8 \times 9))))))$	15107 := $((((-9 \times -(8 \times (7 \times (6 \times 5)))) - 4) - (3^2)) \times 1)$
15108 := $((1-2) + ((3 \times -4) + (5^6)) - (7 \times (8 \times 9)))$	15108 := $(9 - (((8+7) + ((6+5) \times (4^3))) \times -21))$
15109 := $((1-2) \times -(((3 \times -4) + (5^6)) - (7 \times (8 \times 9))))$	15109 := $(9 - ((8 \times (7 + (6 \times ((5^4) + 3)))) / -2 \times 1))$
15110 := $(1 \times -((2 \times 3) + (4 - (5 \times (6 \times (7 \times (8 \times 9))))))$	15110 := $(9 - ((8 \times -((7+6) + ((5^4) \times 3))) + (2+1)))$
15111 := $(1 - ((2 \times 3) + (4 - (5 \times (6 \times (7 \times (8 \times 9))))))$	15111 := $(9 + (((87 \times -6) + (5^{4 \times 3/2})) - 1))$
15112 := $((1+2) + ((3 \times -4) + (5^6)) - (7 \times (8 \times 9)))$	15112 := $((9 - (87 \times 6)) - ((5^{4 \times 3/2}) \times -1))$
15113 := $((1 - (2-3)) + (45 \times (6 \times (7 \times 8)))) - 9$	15113 := $((9 - (87 \times 6)) + ((5^{4 \times 3/2}) + 1))$
15114 := $((12^3 / -4) + ((5^6) - 7)) + (8 \times -9)$	15114 := $(9 + ((8 \times ((7+6) + ((5^4) \times 3))) + (2-1)))$
15115 := $(1 \times ((2 - (3+4)) + (5 \times (6 \times (7 \times (8 \times 9))))))$	15115 := $(9 - ((8 \times -((7+6) + ((5^4) \times 3))) - (2 \times 1)))$
15116 := $(1 + ((2 - (3+4)) + (5 \times (6 \times (7 \times (8 \times 9))))))$	15116 := $(9 - ((8 \times -((7+6) + ((5^4) \times 3))) - (2+1)))$
15117 := $((1+2) - ((3+4) - ((5^6) - (7 \times (8 \times 9))))$	15117 := $((-9 \times -((8 \times (7 \times (6 \times 5))) - 4)) + (32+1))$

$$\begin{aligned}
15118 &:= ((1 - (2 - 3)) - (4 - (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15119 &:= (1 \times -(((2^3) \times -(45 \times (6 \times 7))) - (8 - 9))) \\
15120 &:= ((1 - (((2 + 3)^4) - (5^6))) - (7 \times -(8 + 9))) \\
15121 &:= (12 + (((3 \times -4) + (5^6)) - (7 \times (8 \times 9)))) \\
15122 &:= ((1 + 2) + ((3 - 4) + (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15123 &:= (12 - (((3 - 4) + (5 \times (6 \times (7 \times 8)))) \times -9)) \\
15124 &:= ((1 + 2) - ((3 - 4) - (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15125 &:= ((1 + 2) - ((3 - 4) - ((5^6) - (7 \times (8 \times 9))))) \\
15126 &:= ((1 - (2 - 3)) + (4 + (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15127 &:= ((1 - (2 - 3)) + ((4 + (5^6)) - (7 \times (8 \times 9)))) \\
15128 &:= (((12^3) / -4) + ((5^6) + 7)) + (8 \times -9) \\
15129 &:= ((1 + 2) - (3 - ((45 \times (6 \times (7 \times 8))) + 9))) \\
15130 &:= ((1 + 2) + ((3 + 4) + (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15131 &:= (1 \times -((2 - (3 \times 4)) - ((5^6) - (7 \times (8 \times 9))))) \\
15132 &:= (1 - ((2 - (3 \times 4)) - ((5^6) - (7 \times (8 \times 9))))) \\
15133 &:= (12 - ((3 - 4) - (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15134 &:= (12 - ((3 - 4) - ((5^6) - (7 \times (8 \times 9))))) \\
15135 &:= ((1 + 2) - ((3 \times -4) - (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15136 &:= ((1 + 2) - ((3 \times -4) - ((5^6) - (7 \times (8 \times 9))))) \\
15137 &:= (1 \times -(((2^3) \times -(45 \times (6 \times 7))) - (8 + 9))) \\
15138 &:= ((1 + 2) - (((3 + (45 \times (6 \times 7))) \times -8) + 9)) \\
15139 &:= ((1 + (((2 + 3)^4) \times ((5 \times (6 \times 7)) + 8))) / 9) \\
15140 &:= (1 \times -(((2 + 3) \times -4) - (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15141 &:= (1 - (((2 + 3) \times -4) - (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15142 &:= (1 + (((2^3) - ((4^5) - 6)) \times -(7 + 8)) - 9) \\
15143 &:= (((1 + 2)^3) - (4 - (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15144 &:= (((1 + 2)^3) - (4 - ((5^6) - (7 \times (8 \times 9))))) \\
15145 &:= ((1 + (2 \times (3 \times 4))) - (5 \times -(6 \times (7 \times (8 \times 9)))))) \\
15146 &:= (((1 + (2 \times (3 \times 4))) + (5^6)) + (7 \times -(8 \times 9))) \\
15147 &:= ((1 + (2 \times ((3^4) - 5))) \times -((6 \times -(7 + 8)) - 9)) \\
15148 &:= (1 \times -((2^3) - ((4 + (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15149 &:= (1 - ((2^3) - ((4 + (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15150 &:= (1 \times ((2 \times -3) + ((4 + (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15151 &:= (1 + ((2 \times -3) + ((4 + (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15152 &:= (((1 + 2)^3) + ((4 + (5^6)) - (7 \times (8 \times 9)))) \\
15153 &:= ((1 - 2) + (34 + (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15154 &:= ((1 - 2) \times -(34 + (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15155 &:= (-12 - (((34 \times 56) - 7) \times -8) + 9) \\
15156 &:= (((12^3) - (4 \times (5 + 6))) \times -(7 - 8) \times 9) \\
15157 &:= ((1 + 2) + (34 + (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15158 &:= ((1 - (2 - 3)) - ((4 + (5 \times (6 \times (7 \times 8)))) \times -9)) \\
15159 &:= (1 \times -((((2 \times 3) + (45 \times (6 \times 7))) \times -8) + 9)) \\
15160 &:= (((((1 + 2)^{3+4}) - (5 + 6)) \times 7) + (8 \times -9)) \\
15161 &:= (1 \times ((2 + 3) + ((4 + (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15162 &:= ((1 + 2) + (3 + ((4 + (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15163 &:= (1 + ((2 - (3 \times 45)) \times -((6 \times 7) + (8 \times 9))))
\end{aligned}$$

$$\begin{aligned}
15118 &:= (9 + ((8 \times -(7 - ((6 + (5^4)) \times 3))) + 21)) \\
15119 &:= ((-9 + 8) + (7 \times -(6 \times (5 \times (4 \times (3 - 21)))))) \\
15120 &:= ((9 - (8 - 7)) \times (6 + (((5^4) + 3) \times (2 + 1)))) \\
15121 &:= ((9 - 8) \times -(7 - (((6 \times (5 \times 4)) + 3)^2) - 1)) \\
15122 &:= ((9 - 8) \times ((7 - (((6 \times (5 \times 4)) + 3)^2)) \times -1)) \\
15123 &:= ((9 - 8) + ((7 - (((6 \times (5 \times 4)) + 3)^2)) \times -1)) \\
15124 &:= ((9 - 8) - (7 - (((6 \times (5 \times 4)) + 3)^2) + 1)) \\
15125 &:= ((-9 \times 8) - (7 \times -(6 + (5 \times (432 + 1))))) \\
15126 &:= (98 - ((7 + (6 \times (5^4))) \times -(3 + 2) - 1)) \\
15127 &:= (((9 - 8)^7) + 6) \times -((5 \times -432) - 1) \\
15128 &:= ((9 - 8) \times (((((7 + 6) - 54) \times -3)^2) - 1)) \\
15129 &:= ((9 - 8) \times -((((7 + 6) - 54) \times -3)^2) \times -1) \\
15130 &:= ((9 + (8 \times (((7 \times 6) + 5) \times 4))) \times ((3^2) + 1)) \\
15131 &:= (9 - (8 - (((((7 + 6) - 54) \times -3)^2) + 1))) \\
15132 &:= (((9 + 8) + (7 \times (6 - ((5 + 4)^3)))) \times -(2 + 1)) \\
15133 &:= (9 + ((876 - (((5 \times 4)^3) \times 2)) \times -1)) \\
15134 &:= ((9 - (8 \times 7)) \times ((6 \times -54) + (3 - (2 - 1)))) \\
15135 &:= ((9 - 8) \times ((7 + (((6 \times (5 \times 4)) + 3)^2)) - 1)) \\
15136 &:= ((9 - 8) \times -((7 + (((6 \times (5 \times 4)) + 3)^2)) \times -1)) \\
15137 &:= ((9 - 8) - ((7 + (((6 \times (5 \times 4)) + 3)^2)) \times -1)) \\
15138 &:= ((9 - 8) + (7 + (((6 \times (5 \times 4)) + 3)^2) + 1)) \\
15139 &:= (9 - ((8 - 7) \times -((((6 \times (5 \times 4)) + 3)^2) + 1))) \\
15140 &:= (9 + ((8 - 7) + (((6 \times (5 \times 4)) + 3)^2) + 1)) \\
15141 &:= ((9 - (((8 + 76) - 5) \times (4^3))) \times -(2 + 1)) \\
15142 &:= (((-9 \times -8) + (7 \times -(6 - ((5 \times 432) - 1)))) + 43) - 21 \\
15143 &:= ((-9 \times -8) + (7 \times -(6 - ((5 \times 432) - 1)))) \\
15144 &:= ((9 - (8 - 7)) \times -((6 + (5^4)) \times -(3 \times (2 - 1)))) \\
15145 &:= ((9 + 8) + (((((7 + 6) - 54) \times -3)^2) - 1)) \\
15146 &:= ((9 + 8) - (((((7 + 6) - 54) \times -3)^2) \times -1)) \\
15147 &:= ((9 + 8) + (((((7 + 6) - 54) \times -3)^2) + 1)) \\
15148 &:= (9 + (((8 - 765) \times -(4 \times (3 + 2))) - 1)) \\
15149 &:= (9 - ((8 - 765) \times -(4 - (3 + 21)))) \\
15150 &:= (9 + (((8 - 765) \times -(4 \times (3 + 2))) + 1)) \\
15151 &:= ((9 - 8) \times (7 + ((6 + (5^4)) \times (3 + 21)))) \\
15152 &:= ((9 - (8 - 7)) \times -(((6 + (5^4)) \times -3) - (2 - 1))) \\
15153 &:= ((9 + 8) - ((7 + (((6 \times (5 \times 4)) + 3)^2)) \times -1)) \\
15154 &:= ((9 + 8) + (7 + (((6 \times (5 \times 4)) + 3)^2) + 1)) \\
15155 &:= ((9 - (8 \times (76 \times 5))) \times -(4 + (3 / (2 + 1)))) \\
15156 &:= (9 + (((8 + (7 \times 65)) - 4) \times (32 + 1))) \\
15157 &:= ((((-9 \times 8) + (7654 - 3)) \times 2) - 1) \\
15158 &:= (((98 + (7 + 6)) - 5) \times (((4 \times 3)^2) - 1)) \\
15159 &:= ((9 + (8 + 76)) \times -((54 \times -3) - (2 - 1))) \\
15160 &:= ((9 - (8 \times (7 \times ((6 \times 5) + 4)))) \times -((3^2) - 1)) \\
15161 &:= ((9 - 8) \times -((7 \times -(6 + (5 \times 432))) + 1)) \\
15162 &:= ((9 + (8 \times (7 - (6 \times 54)))) \times (3 \times -(2 \times 1))) \\
15163 &:= (9 + ((8 - (7 \times (6 + (5 \times 432)))) \times -1))
\end{aligned}$$

$$\begin{aligned}
15164 &:= (1 \times -((2+3) \times -(45 \times 67)) - 89)) \\
15165 &:= ((1+2) \times (3 \times -(4 - ((5 \times (6 \times (7 \times 8))) + 9)))) \\
15166 &:= (12 + (34 + (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15167 &:= (12 + ((34 + (5^6)) - (7 \times (8 \times 9)))) \\
15168 &:= ((1+2) \times -((34 + (5 \times 6)) \times -(7 + (8 \times 9)))) \\
15169 &:= (((12^3)/-4) + ((5^6) - 7)) - (8+9) \\
15170 &:= (1 + (((2 - ((34 \times 56) - 7)) \times -8) + 9)) \\
15171 &:= (((((1+2)^{3+4}) - (5 \times 6)) \times 7) - (8 \times -9)) \\
15172 &:= (1 - ((23 \times -(4 \times ((5+6) \times (7+8)))) + 9)) \\
15173 &:= (-12 - (((34 \times 56) - 7) \times -8) - 9)) \\
15174 &:= (1 \times -(((2 \times 3) + (4 \times (5 \times (6 + 78)))) \times -9)) \\
15175 &:= ((1 + (2 \times (3 \times 4))) \times -(((5+6) \times -(7 \times 8)) + 9)) \\
15176 &:= (1 - (((2^3) \times -((45 \times (6 \times 7)) + 8)) + 9)) \\
15177 &:= (1 \times -(((2 \times 3) + (45 \times (6 \times 7))) \times -8) - 9)) \\
15178 &:= (1 - (((2 \times 3) + (45 \times (6 \times 7))) \times -8) - 9)) \\
15179 &:= (1 \times (23 + ((4 + (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15180 &:= (1 + (23 + ((4 + (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15181 &:= (1 \times -((23 - 4) \times -((5 + (6 \times 7)) \times (8 + 9)))) \\
15182 &:= (1 - ((23 - 4) \times -((5 + (6 \times 7)) \times (8 + 9)))) \\
15183 &:= ((1+2) \times -((3 \times -(4 + (5 \times (6 \times (7 \times 8)))) - 9)) \\
15184 &:= (((12^3)/-4) - (((5^6) \times (7 - 8)) + 9)) \\
15185 &:= (((12^3)/-4) + ((5^6) - 7)) + (8 - 9) \\
15186 &:= ((1+2) - (((3+4) + (5 \times (6 \times (7 \times 8)))) \times -9)) \\
15187 &:= ((1 - (((2+3) - ((4^5) - 6)) \times (7 + 8))) - 9) \\
15188 &:= (((((1+2)^{3+4}) - (5 \times 6)) \times 7) + 89) \\
15189 &:= (1 \times -((2 \times -34) - ((5^6) - (7 \times (8 \times 9)))) \\
15190 &:= (1 \times -(2 + (((3 - 4) - (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15191 &:= (1 - (2 + (((3 - 4) - (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15192 &:= ((1 - (((2^{3+4}) \times 5) - 6)) \times -(7 + (8 + 9))) \\
15193 &:= ((1 + ((2^3) \times (45 \times (6 \times 7)))) - (8 \times -9)) \\
15194 &:= (1 \times (2 - (((3 - 4) - (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15195 &:= (1 + (2 - (((3 - 4) - (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15196 &:= ((((-1 + (234 \times 5)) \times (6 + 7)) + 8) - 9) \\
15197 &:= ((1 - (234 \times 5)) \times -((6 + 7) \times -(8 - 9))) \\
15198 &:= ((1+2) \times -(34 \times -(5 + (6 \times (7 + (8 + 9)))))) \\
15199 &:= (((12^3)/-4) + ((5^6) + 7)) + (8 - 9) \\
15200 &:= (((1 - 2) + (3^4)) - (5 \times -(6 \times (7 \times (8 \times 9)))) \\
15201 &:= (((1 - 2) + ((3^4) + (5^6))) + (7 \times -(8 \times 9))) \\
15202 &:= ((1 - 2) \times -((3^4) + ((5^6) - (7 \times (8 \times 9)))) \\
15203 &:= (((12^3)/-4) + ((5^6) - 7)) + (8 + 9) \\
15204 &:= (1 \times (((2+3) - ((4^5) - 6)) \times -(7 + 8)) + 9)) \\
15205 &:= ((1+2) + ((3^4) + ((5^6) - (7 \times (8 \times 9)))) \\
15206 &:= ((((-1 - (234 \times 5)) \times -(6 + 7)) - 8) - 9) \\
15207 &:= (((12^3) \times (4 + 5)) + ((6 \times -(7 \times 8)) - 9)) \\
15208 &:= (1 \times -((2^3) \times -((4 \times (5 + (6 \times 78))) + 9))) \\
15209 &:= ((1 - (2 \times 34)) \times ((5 \times -(6 \times 7)) - (8 + 9))) \\
15210 &:= ((1+2) \times -(3 \times -((4 - (5 \times 6)) \times (7 - (8 \times 9))))) \\
15164 &:= (9 + 8) \times (-7 + (6 \times 5)^{(4-3) \times 2} - 1) \\
15165 &:= (((9 + (8 \times (7 \times (6 \times 5)))) - 4) \times -(3 \times -(2 + 1))) \\
15166 &:= (9 - (((8 \times (7 \times (6 \times 5))) + 4) \times -(3^2)) - 1)) \\
15167 &:= (((-987 \times -6) + (5 \times (43^2))) \times 1) \\
15168 &:= ((9 + (8 + 7)) \times -((6 + ((5^4) + (3 - 2))) \times -1)) \\
15169 &:= ((9 - (8 - 76)) \times (5 + ((4^3) \times (2 + 1)))) \\
15170 &:= (9 - (8 - (7 \times (6 + ((5 \times 432) + 1))))) \\
15171 &:= ((9 - (((8 \times (76 \times 5)) - 4) \times (3 + 2))) \times -1) \\
15172 &:= (9 + (8 + (7 \times ((6 + (5 \times 432)) - 1)))) \\
15173 &:= ((-9 - 8) + (7 - ((6 - ((5 + 4)^3)) \times 21))) \\
15174 &:= (9 \times ((8 \times 7) + (((6 \times 543)/2) + 1))) \\
15175 &:= ((9 - ((8 \times (76 \times 5)) + 4)) \times ((3 + 2) \times -1)) \\
15176 &:= (((9 - (8 \times 7)) + ((6^5)/4)) \times ((3^2) - 1)) \\
15177 &:= ((9 - 8) - (7 + ((6 - ((5 + 4)^3)) \times 21))) \\
15178 &:= (9 - ((8 \times -((7 \times 6) + 5) + (43^2))) - 1)) \\
15179 &:= (9 - ((8 + (7 \times (6 + (5 \times 432)))) \times -1)) \\
15180 &:= ((9 + (8 \times (7 \times 6))) \times -((5 \times -4) - (3 + 21))) \\
15181 &:= ((9 - (8 \times 7)) \times ((65 \times -4) - (3 \times 21))) \\
15182 &:= ((-9 \times -(8 \times (7 \times (6 \times 5)))) - (((4^3) - 2) \times -1)) \\
15183 &:= (((9 - 8)^7) \times ((6 - ((5 + 4)^3)) \times -21)) \\
15184 &:= (((9 - 8)^7) + ((6 - ((5 + 4)^3)) \times -21)) \\
15185 &:= (9 - (8 \times -((7 - 6) + (((5^4) \times 3) + 21)))) \\
15186 &:= (((9 - 8) - (7 \times (6 - ((5 + 4)^3)))) \times (2 + 1)) \\
15187 &:= (((-9 \times -(8 \times (7 \times (6 \times 5)))) + 4) - (3 \times -21)) \\
15188 &:= (((9 - (8 \times 7)) - (6 \times (5^4))) \times -((3 + 2) - 1)) \\
15189 &:= (9 + (((8 \times (7 - 65)) + 4) \times -(32 + 1))) \\
15190 &:= (((9 - 8) - (76 \times (5 \times 4))) \times -((3^2) + 1)) \\
15191 &:= ((9 - 8) + (7 - ((6 - ((5 + 4)^3)) \times 21))) \\
15192 &:= ((9 + (8 + 7)) \times (6 + ((5^4) + (3 - (2 - 1))))) \\
15193 &:= ((9 + 8) - (7 + ((6 - ((5 + 4)^3)) \times 21))) \\
15194 &:= (9 - ((8 \times -7) - (((6 \times (5 \times 4)) + 3)^{2 \times 1}))) \\
15195 &:= (9 - ((8 \times -7) - (((6 \times (5 \times 4)) + 3)^2 + 1))) \\
15196 &:= (((-9 + 8) - (7 \times -(6 + (5 \times (432 + 1))))) \\
15197 &:= ((98 - 7) \times ((6 + (54 \times 3)) - (2 - 1))) \\
15198 &:= (9 + (((((8 \times 7) + 6) \times 5) \times ((4 + 3)^2)) - 1)) \\
15199 &:= (9 - (((((8 \times 7) + 6) \times 5) \times -((4 + 3)^{2 \times 1}))) \\
15200 &:= (9 - (((((8 \times 7) + 6) \times 5) \times -((4 + 3)^2)) - 1)) \\
15201 &:= ((9 + (8 \times (7 \times (6 \times 5)))) \times ((4 \times -3) + 21)) \\
15202 &:= ((98 - (765 \times (4 \times (3 + 2)))) \times -1) \\
15203 &:= (9 + (((8 + 7) \times -((6 + 5) - (4^{3+2}))) - 1)) \\
15204 &:= (9 + ((8 + 7) \times -((6 + 5) - (4^{3+2 \times 1})))) \\
15205 &:= (9 + (((8 + 7) \times -((6 + 5) - (4^{3+2}))) + 1)) \\
15206 &:= (9 - ((8 \times -(7 + ((6 + (5^4)) \times 3))) + (2 + 1))) \\
15207 &:= ((9 + (8 \times (7 + ((6 + (5^4)) \times 3)))) + (2 \times -1)) \\
15208 &:= (9 + (((8 - (7 \times (65 + 4))) \times -32) - 1)) \\
15209 &:= (((9 + 8) + (7 \times (6 \times 5))) \times (4 + (3 \times 21))) \\
15210 &:= ((9 - 87) \times (65 \times -((4 - 3) \times (2 + 1))))
\end{aligned}$$

$$\begin{aligned}
15211 &:= (1 \times -((234 \times -(5 \times (6 + 7))) + (8 - 9))) \\
15212 &:= (1 \times -((23 \times -4) - (5 \times (6 \times (7 \times (8 \times 9)))))) \\
15213 &:= (1 \times -((23 \times -4) - ((5^6) - (7 \times (8 \times 9)))))) \\
15214 &:= (1 \times -(2 + (((3 - ((4^5) - 6)) \times (7 + 8)) + 9))) \\
15215 &:= (1 - (2 + (((3 - ((4^5) - 6)) \times (7 + 8)) + 9))) \\
15216 &:= (((12^3) + 456) \times 7) + (8 \times -9) \\
15217 &:= (((12^3) / -4) + ((5^6) + (7 + 8))) + 9 \\
15218 &:= (1 \times (2 - (((3 - ((4^5) - 6)) \times (7 + 8)) + 9))) \\
15219 &:= (1 + (2 - (((3 - ((4^5) - 6)) \times (7 + 8)) + 9))) \\
15220 &:= (1 \times -((23 + 4) \times -567) + 89) \\
15221 &:= (1 \times (2 + (((34 \times 5) - (6 - 7)) \times 89))) \\
15222 &:= ((1 + 2) \times -(((3^4) + 5) \times -((6 \times 7) + (8 + 9)))) \\
15223 &:= (1 \times -(((2^3) \times -((4 + (5 \times 6)) \times (7 \times 8))) + 9)) \\
15224 &:= (1 - (((2^3) \times -((4 + (5 \times 6)) \times (7 \times 8))) + 9)) \\
15225 &:= (((12^3) \times (4 + 5)) + ((6 \times -(7 \times 8)) + 9)) \\
15226 &:= ((-1 + 2) \times -((3 \times 45678) / -9)) \\
15227 &:= (((((1 + 2)^{3+4}) - (5 - 6)) \times 7) - 89) \\
15228 &:= (((((1 + 2)^3) \times 4) - (5 \times -(6 \times (7 \times (8 \times 9)))))) \\
15229 &:= (((((1 + 2)^3) \times 4) + (5^6)) + (7 \times -(8 \times 9))) \\
15230 &:= (1 \times (2 + (((3 \times 4) + (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15231 &:= (1 + (2 + (((3 \times 4) + (5 \times (6 \times (7 \times 8)))) \times 9))) \\
15232 &:= (((((1 + 2)^{3+4}) - (5 + 6)) \times -7) \times (8 - 9)) \\
15233 &:= (((((1 + 2)^{3+4}) - (5 + 6)) \times 7) - (8 - 9)) \\
15234 &:= ((1 - 2) \times (3 \times ((4^5) - (678 \times 9)))) \\
15235 &:= (1 \times -(2 - (((3^{4-5+6}) \times 7) - 8) \times 9))) \\
15236 &:= (1 - (2 - (((3^{4-5+6}) \times 7) - 8) \times 9))) \\
15237 &:= ((1 + 2) + (3 \times -((4^5) - (678 \times 9)))) \\
15238 &:= (1 \times -(23 - (((4^5) - 6) \times (7 + 8)) - 9))) \\
15239 &:= (1 \times (2 + (((3^{4-5+6}) \times 7) - 8) \times 9))) \\
15240 &:= (1 + (2 + (((3^{4-5+6}) \times 7) - 8) \times 9))) \\
15241 &:= (1 \times -(((2^3) \times -((4 + (5 \times 6)) \times (7 \times 8))) - 9)) \\
15242 &:= (1 - (((2^3) \times -((4 + (5 \times 6)) \times (7 \times 8))) - 9)) \\
15243 &:= (1 + (2 \times -(3 - (((4^5) \times 67) + 8) / 9))) \\
15244 &:= (((((1 + 2)^{3+4}) - (5 - 6)) \times 7) + (8 \times -9)) \\
15245 &:= ((1 - (2 \times ((3 + ((4^5) \times 67)) - 8))) / -9) \\
15246 &:= ((1 - ((2 - (3 - 4)^5)) \times -((6 - (7 - 8)) \times 9)) \\
15247 &:= (1 \times ((2 - (3^4)) \times -((5 \times (6 \times 7)) - (8 + 9)))) \\
15248 &:= (1 + ((2 - (3^4)) \times -((5 \times (6 \times 7)) - (8 + 9)))) \\
15249 &:= ((1 + (2^{3+4})) - (5 \times -(6 \times (7 \times (8 \times 9)))) \\
15250 &:= ((((((1 + 2)^{3 \times 4 - 5}) - 6) \times 7) - 8) - 9) \\
15251 &:= (1 \times (2 - ((3 - (4 \times 56)) \times (78 - 9)))) \\
15252 &:= (12 \times -(((3 \times (45 + 6)) + 7) \times -8) + 9) \\
15253 &:= (1 \times -(2 + (3 \times (45 \times (6 - (7 \times (8 + 9))))))) \\
15254 &:= (1 - (2 + (3 \times (45 \times (6 - (7 \times (8 + 9))))))) \\
15255 &:= ((12 + 3) \times ((4 + 5) \times -(6 - (7 \times (8 + 9)))) \\
15256 &:= (1 \times ((2^3) \times ((45 \times (6 \times 7)) + (8 + 9))))
\end{aligned}$$

$$\begin{aligned}
15211 &:= ((9 + (8 \times (7 + ((6 + (5^4)) \times 3)))) - (2 \times -1)) \\
15212 &:= (9 - ((8 \times -(7 + ((6 + (5^4)) \times 3))) - (2 + 1))) \\
15213 &:= (9 - (((8 + 76) \times 543) / - (2 + 1))) \\
15214 &:= (((98 + 7) - ((6^5) - (4^3))) \times (2 \times -1)) \\
15215 &:= ((9 + 8) \times ((7 \times ((6 - 5) \times (4 \times 32))) - 1)) \\
15216 &:= ((9 - (8 \times (7 - (6 \times ((5 \times (4^3)) - 2)))) - 1) \\
15217 &:= ((9 - (8 \times (7 - (6 \times ((5 \times (4^3)) - 2)))) \times 1) \\
15218 &:= (9 + ((8 \times -(7 - (6 \times ((5 \times (4^3)) - 2)))) + 1)) \\
15219 &:= (98 - (7 - (((6 \times (5 \times 4)) + 3)^2) - 1)) \\
15220 &:= (98 + ((7 - (((6 \times (5 \times 4)) + 3)^2) \times -1)) \\
15221 &:= (98 - (7 - (((6 \times (5 \times 4)) + 3)^2) + 1)) \\
15222 &:= (9 - (((87 + 6) \times 5) - 4) \times -(32 + 1)) \\
15223 &:= ((987 - (6^{5+4-3})) / - (2 + 1)) \\
15224 &:= ((9 + 87) + (((6 \times (5 \times 4)) + 3)^2) - 1) \\
15225 &:= ((9 + 87) - (((6 \times (5 \times 4)) + 3)^2) \times -1) \\
15226 &:= ((9 + 87) + (((6 \times (5 \times 4)) + 3)^2) + 1) \\
15227 &:= (98 - (((7 + 6) - 54) \times -3)^2 \times -1) \\
15228 &:= (9 + (((8 + 7) \times -6) + (((5 + 4)^3) \times 21))) \\
15229 &:= (9 - (((8 \times (76 \times 5)) + 4) \times -(3 + 2) \times 1)) \\
15230 &:= ((9 + (8 \times (7 + ((6 + (5^4)) \times 3)))) + 21) \\
15231 &:= ((-9 \times 8) - (((7654 - 3) \times -2) - 1)) \\
15232 &:= ((9 + 8) \times ((7 \times -(6 - 5)) + (43 \times 21))) \\
15233 &:= (98 + ((7 + (((6 \times (5 \times 4)) + 3)^2) - 1)) \\
15234 &:= (((9 + 8) - (7 \times (6 - ((5 + 4)^3)))) \times (2 + 1)) \\
15235 &:= (98 + (7 + (((6 \times (5 \times 4)) + 3)^2) + 1)) \\
15236 &:= (-9 - (((8 \times (7 + (6^5))) / -4) + 321)) \\
15237 &:= ((9 + ((8 \times (7 \times (6 \times 5))) + 4)) \times -(3 \times -(2 + 1))) \\
15238 &:= (-9 + (((8 \times -7) - 6) + (((5 + 4)^3) \times 21))) \\
15239 &:= (-9 + (8 \times -(7 - (((6^5) / 4) - (32 - 1)))) \\
15240 &:= ((9 + (8 + 7)) \times (6 + ((5^4) + ((3 + 2) - 1)))) \\
15241 &:= ((9 + ((87 - ((6^5) - (4^3))) \times 2)) \times -1) \\
15242 &:= (((98 - 7) - ((6^5) - (4^3))) \times (2 \times -1)) \\
15243 &:= ((9 + ((8 - (76 \times 5)) \times (43 - 2))) \times -1) \\
15244 &:= ((((-9 \times 8) + (7 - 6)) \times -(5 \times 43)) - 21) \\
15245 &:= ((9 + (8 \times (76 \times 5))) \times (4 + (3 / (2 + 1)))) \\
15246 &:= (((9 + 8) - (76 \times 5)) \times -(43 - (2 - 1))) \\
15247 &:= (((-9 \times -8) + 7) \times -((65 + ((4^3) \times 2)) \times -1)) \\
15248 &:= ((9 - 8) \times ((7^6) - (((5 \times (4^3))^2) + 1))) \\
15249 &:= ((9 - 8) \times -(((7^6) - ((5 \times (4^3))^2)) \times -1)) \\
15250 &:= ((9 - 8) - (((7^6) - ((5 \times (4^3))^2)) \times -1)) \\
15251 &:= (9 - (8 - ((7^6) - (((5 \times (4^3))^2) - 1)))) \\
15252 &:= ((9 + (8 + 76)) \times -((54 \times -3) - (2 \times 1))) \\
15253 &:= (98 - (7 \times -((6 + (5 \times 432)) - 1))) \\
15254 &:= (((9 + (87 \times 6)) - 5) \times -(4 - (32 + 1))) \\
15255 &:= ((987 + (6 \times 5)) \times -((4 \times -3) - (2 + 1))) \\
15256 &:= ((9 - (8 - 7)) \times -((6 \times -((5 \times (4^3)) - 2)) + 1))
\end{aligned}$$

$$\begin{aligned}
15257 &:= ((1 - 23) - (((4^5) - 6) \times -(7 + 8)) - 9)) \\
15258 &:= (1 \times (2 \times -(3 - (((4 \times (5 \times (6 \times 7))) + 8) \times 9)))) \\
15259 &:= (1 + (2 \times -(3 - (((4 \times (5 \times (6 \times 7))) + 8) \times 9)))) \\
15260 &:= (1 \times (2 \times -(3 - ((456 - 7) \times (8 + 9)))) \\
15261 &:= ((1 + 2) - (3 - (((4^5) - 6) \times (7 + 8)) - 9)) \\
15262 &:= (1 \times -(2 - (((34 \times 5) + (6 \times 7)) \times (8 \times 9)))) \\
15263 &:= ((1 - (2 - 3)) - (((4^5) - 6) \times -(7 + 8)) + 9) \\
15264 &:= ((12^3) - (4 \times -((5 + (6 \times 7)) \times (8 \times 9)))) \\
15265 &:= ((-1 + 2) - (((34 \times 5) + (6 \times 7)) \times -(8 \times 9))) \\
15266 &:= (((((1 + 2)^{3 \times 4 - 5}) - 6) \times 7) + (8 - 9)) \\
15267 &:= (((((1 + 2)^{3 \times 4 - 5}) - 6) \times -7) \times (8 - 9)) \\
15268 &:= ((((((1 + 2)^{3 \times 4 - 5}) - 6) \times 7) - 8) + 9) \\
15269 &:= (1 \times ((2^3) + (((4^5) - 6) \times (7 + 8)) - 9)) \\
15270 &:= (1 \times (((2 \times 3) - (4^5)) \times -(6 - ((7 - 8) \times 9))) \\
15271 &:= (1 + (((2 \times 3) - (4^5)) \times -(6 - ((7 - 8) \times 9))) \\
15272 &:= (((12^3) / -4) + ((5^6) + 7)) - (8 \times -9) \\
15273 &:= ((1 + 2) \times -((((3^4) - 5) \times -67) - (8 - 9))) \\
15274 &:= (1 \times -((2 + 3) - (((4^5) - 6) \times (7 + 8)) + 9)) \\
15275 &:= ((1 + (2 \times (3 \times ((4 + 5) \times 6)))) \times -(7 \times -8) + 9) \\
15276 &:= (1 \times (((2 - 3) - ((4^5) - 6)) \times -(7 + 8)) - 9) \\
15277 &:= (1 + (((2 - 3) - ((4^5) - 6)) \times -(7 + 8)) - 9) \\
15278 &:= (1 \times ((2 - 3) + (((4^5) - 6) \times (7 + 8)) + 9)) \\
15279 &:= (((((1 + 2)^{3 \times 4 - 5}) + 6) \times 7) + (8 \times -9)) \\
15280 &:= (1 \times -((2 - 3) - (((4^5) - 6) \times (7 + 8)) + 9)) \\
15281 &:= (1 - ((2 - 3) - (((4^5) - 6) \times (7 + 8)) + 9)) \\
15282 &:= (((1 + 2)^3) \times -(4 - (5 \times ((6 \times 7) + (8 \times 9)))) \\
15283 &:= ((1 + (2 \times (3^4))) - (5 \times -(6 \times (7 \times (8 \times 9)))) \\
15284 &:= ((1 + ((2 \times (3^4)) + (5^6))) + (7 \times -(8 \times 9))) \\
15285 &:= (1 \times -((2 \times -3) - (((4^5) - 6) \times (7 + 8)) + 9)) \\
15286 &:= (1 - ((2 \times -3) - (((4^5) - 6) \times (7 + 8)) + 9)) \\
15287 &:= (1 \times ((2^3) + (((4^5) - 6) \times (7 + 8)) + 9)) \\
15288 &:= ((1 + 2) \times (((3 - (4^5)) \times -((6 + 7) - 8)) - 9)) \\
15289 &:= (1 + (2 \times -(3 - (((4^5) - 67) \times 8) - 9))) \\
15290 &:= (((1 - 2) + (34 \times (5 \times (6 \times (7 + 8))))) - 9) \\
15291 &:= (1 - (((2 \times ((3 + (4^5)) \times 67)) - 8) / -9)) \\
15292 &:= (1 \times -(((23 + 4) \times -567) + (8 + 9))) \\
15293 &:= (1 \times (2 - ((3 - ((4^5) + 678)) \times 9))) \\
15294 &:= (1 \times (((2 - 3) - ((4^5) - 6)) \times -(7 + 8)) + 9) \\
15295 &:= (1 + (((2 - 3) - ((4^5) - 6)) \times -(7 + 8)) + 9) \\
15296 &:= (1 + (((2 + ((34 \times 56) + 7)) \times 8) - 9)) \\
15297 &:= (((((1 + 2)^{3+4}) + (5 + 6)) \times 7) - 89) \\
15298 &:= (1 \times -(2 + (34 \times (5 \times (6 - (7 + 89)))))) \\
15299 &:= (((1 - 2) - (3^{4+5})) - (((6^7) / -8) + 9)) \\
15300 &:= ((12 + 3) \times ((4^5) + ((6 + 7) - (8 + 9)))) \\
15301 &:= (((((1 + 2)^{3+4}) + (5 - 6)) \times 7) + (8 - 9)) \\
15302 &:= (((((1 + 2)^{3+4}) + (5 - 6)) \times -7) \times (8 - 9))
\end{aligned}$$

$$\begin{aligned}
15257 &:= (9 + (8 \times -((7 - 65) - ((43^2) - 1)))) \\
15258 &:= (9 + (((87 - ((6^5) - (4^3))) \times -2) - 1)) \\
15259 &:= ((9 - ((87 - ((6^5) - (4^3))) \times 2)) \times 1) \\
15260 &:= ((98 - ((7 \times 6) \times ((5 + 4)^3)) / (2 \times -1)) \\
15261 &:= ((9 - ((8 - (76 \times 5)) \times (43 - 2))) \times 1) \\
15262 &:= (9 + (((8 - (76 \times 5)) \times -(43 - 2)) + 1)) \\
15263 &:= (((-9 - 8) \times -7) - ((6 + (5^4)) \times -(3 + 21))) \\
15264 &:= ((9 - (8 - 7)) \times -(6 \times -((5 \times (4^3)) - (2 \times 1)))) \\
15265 &:= (((9 + 8) + (7^6)) - (((5 \times (4^3))^2) + 1)) \\
15266 &:= ((9 + 8) - (((7^6) - ((5 \times (4^3))^2)) \times -1)) \\
15267 &:= (9 + ((8 + (7^6)) - (((5 \times (4^3))^2) - 1))) \\
15268 &:= ((9 - (8 \times 7)) + (6 + (((5 + 4)^3) \times 21))) \\
15269 &:= ((9 - ((8 - (765 \times 4)) \times (3 + 2))) \times 1) \\
15270 &:= ((9 - (8 \times (7 - (6 \times 54)))) \times -(3 \times -(2 \times 1))) \\
15271 &:= ((-9 - 8) + (((7 - 6) - ((5 + 4)^3)) \times -21)) \\
15272 &:= ((9 - (8 - 7)) \times -((6 \times -((5 \times (4^3)) - 2)) - 1)) \\
15273 &:= (9 + (8 \times -((7 - 65) - ((43^2) + 1)))) \\
15274 &:= (98 - (7 + ((6 - ((5 + 4)^3)) \times 21))) \\
15275 &:= (9 - (((8 + (7 + 6)) \times -(((5 + 4)^3) - 2)) + 1)) \\
15276 &:= (9 + ((8 + (7 + 6)) \times (((5 + 4)^3) - (2 \times 1)))) \\
15277 &:= (9 - (((8 + (7 + 6)) \times -(((5 + 4)^3) - 2)) - 1)) \\
15278 &:= ((98 - ((76 + (5 + 43))^2)) \times -1) \\
15279 &:= ((9 + (8 \times (7 - (((6 \times 5) \times (4^3)) - 2)))) \times -1) \\
15280 &:= ((9 - (8 + 765)) \times -(4 \times ((3 + 2) \times 1))) \\
15281 &:= (98 + (7 \times -((6 - ((5 + 4)^3)) \times (2 + 1)))) \\
15282 &:= ((9 + (8 \times (7 \times (6 + (5 + 4))))) \times -(3 - 21)) \\
15283 &:= ((9 + 8) \times -(((7 + 6) \times -(5 + (4^3))) - (2 \times 1))) \\
15284 &:= (((9 + 8) - (7 \times 6)) - (((5 + 4)^3) \times -21)) \\
15285 &:= ((9 - (8 \times ((7 + 6) + (5^4)))) \times (3 \times -(2 - 1))) \\
15286 &:= ((-9 - 8) - (((7654 - 3) \times -2) - 1)) \\
15287 &:= (-98 + (76 + (((5 + 4)^3) \times 21))) \\
15288 &:= ((9 + (8 + 7)) \times (6 + ((5^4) + (3 + (2 + 1))))) \\
15289 &:= (9 + ((8 + (76 \times (5 \times 4))) \times ((3^2) + 1))) \\
15290 &:= (-9 + (((8 - 76) \times -(5 \times (43 + 2))) - 1)) \\
15291 &:= (9 \times (((87 - 654) \times -3) - (2 \times 1))) \\
15292 &:= (((9 + 8) - (((7 \times 6) \times ((5 + 4)^3)) / 2)) \times -1) \\
15293 &:= ((9 + ((8 \times (7 - ((6 \times 5) \times (4^3)))) + 2)) \times -1) \\
15294 &:= ((9 - ((8 \times ((7 + 6) + (5^4))) + 3)) \times -(2 + 1)) \\
15295 &:= ((9 - (8 \times (7 + 6))) \times ((54 \times -3) + (2 - 1))) \\
15296 &:= ((9 - (8 - 7)) \times -(((6^5) / -4) + (32 \times 1))) \\
15297 &:= ((9 - (8 \times (7 \times 6))) + ((5^{4 \times 3/2}) - 1)) \\
15298 &:= ((9 - (8 \times (7 \times 6))) - ((5^{4 \times 3/2}) \times -1)) \\
15299 &:= (9 + ((8 \times -(7 \times 6)) + ((5^{4 \times 3/2}) + 1))) \\
15300 &:= ((9 + (87 + 6)) \times (5 + (((4 \times 3)^2) + 1))) \\
15301 &:= ((9 + (87 + (6 + 5))) \times (((4 \times 3)^2) - 1)) \\
15302 &:= (9 + (((87 - ((6^5) - 43)) \times -2) + 1))
\end{aligned}$$

$$\begin{aligned}
15303 &:= (((((1+2)^{3+4}) + (5-6)) \times 7) - (8-9)) \\
15304 &:= (1 \times ((2^3) \times (((4+(5 \times 6)) \times (7 \times 8)) + 9))) \\
15305 &:= (1 + ((2^3) \times (((4+(5 \times 6)) \times (7 \times 8)) + 9))) \\
15306 &:= (1 - (((((2 + (3^{4+5})) - 6) \times 7) - 8) / -9)) \\
15307 &:= (1 \times -(2 - ((34 \times (5 \times (6 \times (7+8)))) + 9))) \\
15308 &:= (1 - (2 - ((34 \times (5 \times (6 \times (7+8)))) + 9))) \\
15309 &:= ((1+2) - (((3+(4^5)) - 6) \times -(7+8)) + 9)) \\
15310 &:= ((1 + (2 \times (3 + (((4^5) - 67) \times 8)))) - 9) \\
15311 &:= (1 \times (2 + ((34 \times (5 \times (6 \times (7+8)))) + 9))) \\
15312 &:= ((12 - (3^{4+5})) - (((6^7) / -8) + 9)) \\
15313 &:= (((1 - 234) + (5^6)) - 7) + (8 \times -9)) \\
15314 &:= (((((1+2)^{3+4}) + (5+6)) \times 7) + (8 \times -9)) \\
15315 &:= ((((((1+2)^{3+4}) - (5-6)) \times 7) + 8) - 9) \\
15316 &:= ((((((1+2)^{3+4}) - (5-6)) \times -7) \times (8-9)) \\
15317 &:= ((((((1+2)^{3+4}) - (5-6)) \times 7) - (8-9)) \\
15318 &:= ((1+2) + ((3 - (4^5)) \times -(6 - ((7-8) \times 9)))) \\
15319 &:= ((((((1+2)^{3+4}) + (5-6)) \times 7) + (8+9)) \\
15320 &:= (1 \times (2 - ((3^{4+5}) - (((6^7) / 8) + 9)))) \\
15321 &:= (1 + (2 - ((3^{4+5}) - (((6^7) / 8) + 9)))) \\
15322 &:= (1 - ((2 + (34 \times (5 \times 6))) \times -(7+8)) + 9)) \\
15323 &:= (1 \times ((2+3) + (((4^5) + 678) \times 9))) \\
15324 &:= ((1+2) \times -(3 - (((4^5) \times ((6+7) - 8)) - 9))) \\
15325 &:= (1 \times ((2+3) \times -(4 - ((5 + (6 \times (7 \times 8))) \times 9)))) \\
15326 &:= (1 + ((2+3) \times -(4 - ((5 + (6 \times (7 \times 8))) \times 9)))) \\
15327 &:= ((1+2) - (((3+(4^5)) - 6) \times -(7+8)) - 9)) \\
15328 &:= (((12^3) / -4) + (5^6)) - ((7+8) \times -9)) \\
15329 &:= ((1 - ((2 \times (3^4)) - (5^6))) + ((7+8) \times -9)) \\
15330 &:= (((1 - (2-3)) - (4^5)) \times ((6 \times (7-8)) - 9)) \\
15331 &:= (1 \times -(2 - (3 \times (((4^5) \times ((6+7) - 8)) - 9)))) \\
15332 &:= (1 - (2 - (3 \times (((4^5) \times ((6+7) - 8)) - 9)))) \\
15333 &:= ((((((1+2)^{3+4}) - (5-6)) \times 7) + 8) + 9) \\
15334 &:= ((((((1+2)^{3 \times 4 - 5}) + 6) \times 7) - (8+9)) \\
15335 &:= (1 \times -(2 \times -(((3^4) + 56) \times (7 \times 8)) + 9)) \\
15336 &:= ((1+2) - (3 \times -(((4^5) \times ((6+7) - 8)) - 9))) \\
15337 &:= ((1 + (((2+3) + (4^5)) - 6) \times (7+8)) - 9) \\
15338 &:= (1 - (23 - ((4^5) \times (6 - ((7-8) \times 9)))) \\
15339 &:= ((((((1+2)^{3 \times 4 - 5}) - 6) \times 7) - (8 \times -9)) \\
15340 &:= (1 \times ((2 + ((34+5) \times 6)) \times -(7 - (8 \times 9)))) \\
15341 &:= (1 + ((2 + ((34+5) \times 6)) \times -(7 - (8 \times 9)))) \\
15342 &:= ((1+2) \times (((3 - (4^5)) \times -((6+7) - 8)) + 9)) \\
15343 &:= (1 - (((234 - 5) \times -67) - (8-9))) \\
15344 &:= (1 \times -(((234 - 5) \times -67) + (8-9))) \\
15345 &:= ((1 - (2^{3 \times 4})) - ((5 \times (6^7)) / - (8 \times 9))) \\
15346 &:= (-1 + (2 + (((3 \times (4+567)) - 8) \times 9))) \\
15347 &:= (1 \times (2 + ((3 + ((4^5) + 678)) \times 9))) \\
15348 &:= (12 \times -(((34 - (5+6)) \times -(7 \times 8)) + 9))
\end{aligned}$$

$$\begin{aligned}
15303 &:= (((((9-8)^7) \times -6) - (((5+4)^3) \times -21)) \\
15304 &:= ((9 + (8 \times (7 \times ((6 \times 5) + 4)))) \times ((3^2) - 1)) \\
15305 &:= ((9+8) + (((7-6) - ((5+4)^3)) \times -21)) \\
15306 &:= (9 + (((8 - (7654 + 3)) \times -2) - 1)) \\
15307 &:= (9 + ((8 - (7654 + 3)) \times -(2 \times 1))) \\
15308 &:= ((9-8) \times -(7654 \times -(3 - (2-1)))) \\
15309 &:= ((9 - (8+7)) + (6 + (((5+4)^3) \times 21))) \\
15310 &:= ((9-8) \times -(((7 \times 6) \times ((5+4)^3)) / -2) - 1)) \\
15311 &:= ((9 - (8 \times (7 - ((6 \times 5) \times (4^3)))) + (2 \times -1)) \\
15312 &:= ((9 + (8+7)) \times (6 + ((5^4) + ((3 \times 2) + 1)))) \\
15313 &:= (((9+8) - 7) - (6 - (((5+4)^3) \times 21))) \\
15314 &:= (9 + ((8 \times -(7 - ((6+54) \times 32))) + 1)) \\
15315 &:= ((9 - (8 \times (7 - ((6 \times 5) \times (4^3)))) - (2 \times -1)) \\
15316 &:= ((9-8) \times -(7 \times -(((6 \times ((5+4)^3)) / 2) + 1))) \\
15317 &:= ((9-8) - (7 \times -(((6 \times ((5+4)^3)) / 2) + 1))) \\
15318 &:= ((9 + (8 \times ((7+6) + (5^4)) \times 3))) - (2+1)) \\
15319 &:= ((9 + (8 \times ((7+6) + (5^4)) \times 3))) + (2 \times -1)) \\
15320 &:= ((9 + ((8 + (7+6)) \times ((5+4)^3))) - (2 \times -1)) \\
15321 &:= ((9 + ((8 + (7+6)) \times ((5+4)^3))) + (2+1)) \\
15322 &:= ((9 + ((8 \times ((7+6) + (5^4)) \times 3)) + 2)) - 1) \\
15323 &:= ((9 + ((8 \times ((7+6) + (5^4)) \times 3)) + 2)) \times 1) \\
15324 &:= ((9 + ((8 \times ((7+6) + (5^4)) \times 3)) + 2)) + 1) \\
15325 &:= (((9+8) - 7) + (6 + (((5+4)^3) \times 21))) \\
15326 &:= (9 - (((8+7654) - 3) \times -2) + 1)) \\
15327 &:= ((9+8) - (((7 \times 6) \times ((5+4)^3)) / -2) - 1)) \\
15328 &:= (9 - (((8+7654) - 3) \times -2) - 1)) \\
15329 &:= (9 - (8 \times -(((7+6) \times 5) + ((43^2) + 1)))) \\
15330 &:= (((9 + (8 \times ((7+6) + (5^4)))) - 3) \times (2+1)) \\
15331 &:= ((9-8) - (((7-6) + ((5+4)^3)) \times -21)) \\
15332 &:= (9 + (8 + (((7654 + 3) \times 2) + 1))) \\
15333 &:= ((9+8) - (7 \times -(((6 \times ((5+4)^3)) / 2) + 1))) \\
15334 &:= ((9+8) \times ((7 \times ((6-5) + (4 \times 32))) - 1)) \\
15335 &:= (((-98 \times -7) + ((6+5)^4)) + ((3^2) - 1)) \\
15336 &:= ((9 + (8+7)) \times (6 + ((5^4) + ((3^2) - 1)))) \\
15337 &:= (9 + (8 \times -(7 - (((6 \times 5) \times (4^3)) + (2+1)))) \\
15338 &:= (9 - (((8 + (7654 + 3)) \times -2) + 1)) \\
15339 &:= ((9 + (8 \times ((7+6) + (5^4)))) \times -(3 \times -(2-1))) \\
15340 &:= (9 - (((8 + (7654 + 3)) \times -2) - 1)) \\
15341 &:= ((9 + (8 \times ((7+6) \times 5))) \times -(4 - (32+1))) \\
15342 &:= ((9 + (8 \times ((7 \times 6) + ((5^4) \times 3)))) - (2+1)) \\
15343 &:= ((9 + (8 \times ((7 \times 6) + ((5^4) \times 3)))) + (2 \times -1)) \\
15344 &:= ((9 - (8-7)) \times -(((6 \times 5) \times -(4^3)) + (2 \times 1))) \\
15345 &:= (((98+7) - 6) \times -(5 \times -(4 + (3^{2+1})))) \\
15346 &:= ((98 + (7^6)) - (((5 \times (4^3))^2) + 1)) \\
15347 &:= ((9 + (8 \times ((7 \times 6) + ((5^4) \times 3)))) - (2 \times -1)) \\
15348 &:= ((9 + (8 \times ((7 \times 6) + ((5^4) \times 3)))) + (2+1))
\end{aligned}$$

$$\begin{aligned}
15349 &:= (1 \times -(2 - (((3 \times 45) - 6) \times (7 \times (8 + 9))))) \\
15350 &:= (((((1 + 2)^{3 \times 4 - 5}) + 6) \times 7) + (8 - 9)) \\
15351 &:= (((((1 + 2)^{3 \times 4 - 5}) + 6) \times -7) \times (8 - 9)) \\
15352 &:= (1 \times -((2^3) - ((4^5) \times (6 - ((7 - 8) \times 9)))) \\
15353 &:= (1 - ((2^3) - ((4^5) \times (6 - ((7 - 8) \times 9)))) \\
15354 &:= (((1 + 2) + (3 \times ((4^5) \times ((6 + 7) - 8)))) - 9) \\
15355 &:= (1 \times -((2 + 3) - ((4^5) \times (6 - ((7 - 8) \times 9))))) \\
15356 &:= ((1 - 2) - (3 - ((4^5) \times (6 - ((7 - 8) \times 9))))) \\
15357 &:= ((1 - 2) \times (3 - ((4^5) \times (6 - ((7 - 8) \times 9))))) \\
15358 &:= (1 \times -(2 + (3 \times ((4^5) \times (67 - (8 \times 9))))) \\
15359 &:= (1 \times (((2 - (3 \times (4^5))) \times -((6 + 7) - 8)) + 9)) \\
15360 &:= ((1 + 2) - (3 - ((4^5) \times (6 - ((7 - 8) \times 9))))) \\
15361 &:= (1 \times -(((2 + (3 \times (4^5))) \times -((6 + 7) - 8)) + 9)) \\
15362 &:= (1 - (((2 + (3 \times (4^5))) \times -((6 + 7) - 8)) + 9)) \\
15363 &:= ((1 + ((2 + 3) \times (4^5))) \times ((6 \times (7 - 8)) + 9)) \\
15364 &:= (1 - (((2 + 3) + ((4^5) + 678)) \times -9)) \\
15365 &:= (1 \times -((2 + 3) \times -4 + ((5 + (6 \times (7 \times 8))) \times 9))) \\
15366 &:= ((1 + 2) + (3 + ((4^5) \times (6 - ((7 - 8) \times 9))))) \\
15367 &:= (1 + (2 \times -(3 + ((4 - ((5 + 6) \times 78)) \times 9))) \\
15368 &:= (((((1 + 2)^{3 \times 4 - 5}) + 6) \times 7) + (8 + 9)) \\
15369 &:= ((((((1 + 2)^{3+4}) + (5 + 6)) \times 7) - 8) - 9) \\
15370 &:= (1 \times ((2 + (3 \times (4^5))) \times -(67 - (8 \times 9)))) \\
15371 &:= (1 \times (2 + ((3 \times ((4^5) \times ((6 + 7) - 8))) + 9))) \\
15372 &:= ((1 + ((2 - (3 - 4))^5)) \times ((6 - (7 - 8)) \times 9)) \\
15373 &:= (1 - (((2 \times 3) + ((4^5) + 678)) \times -9)) \\
15374 &:= ((((((1 + 2)^{3+4}) + (5 - 6)) \times 7) - 8) \times -9)) \\
15375 &:= (1 \times -(((2^{3+4}) - 5) \times -(6 + (7 \times (8 + 9))))) \\
15376 &:= (1 - (((2^{3+4}) - 5) \times -(6 + (7 \times (8 + 9))))) \\
15377 &:= ((1 - ((2 \times (3^4)) - (5^6))) - (78 + 9)) \\
15378 &:= ((1 + 2) \times -(((3 + (4^5)) \times -((6 + 7) - 8)) + 9)) \\
15379 &:= (1 \times -(((2 + (3 \times (4^5))) \times -((6 + 7) - 8)) - 9)) \\
15380 &:= (1 - (((2 + (3 \times (4^5))) \times -((6 + 7) - 8)) - 9)) \\
15381 &:= ((1 + 2) \times ((3 \times ((4 + (5 \times (6 \times 7))) \times 8)) - 9)) \\
15382 &:= (((((1 + 2)^3) \times -4) + (5^6)) + ((7 + 8) \times -9)) \\
15383 &:= (1 \times (23 + ((4^5) \times (6 - ((7 - 8) \times 9))))) \\
15384 &:= ((1 + 2) - (((3^{4-5+6}) \times 7) + 8) \times -9)) \\
15385 &:= ((1 - ((2 \times (3^4)) - (5^6))) - (7 + (8 \times 9))) \\
15386 &:= ((((((1 + 2)^{3+4}) + (5 + 6)) \times -7) \times (8 - 9)) \\
15387 &:= (((1 + 2)^3) - ((4^5) \times -(6 - ((7 - 8) \times 9)))) \\
15388 &:= ((((((1 + 2)^{3+4}) - (5 - 6)) \times 7) - 8) \times -9)) \\
15389 &:= (1 - (2 - (3 \times (45 \times ((6 \times 7) + (8 \times 9))))) \\
15390 &:= (((1 - (2 - 3)) + (4^5)) \times -((6 \times (7 - 8)) - 9)) \\
15391 &:= (1 \times -(((2 + 3) + (45 \times 6)) \times -(7 \times 8)) + 9)) \\
15392 &:= (1 - (((2 + 3) + (45 \times 6)) \times -(7 \times 8)) + 9)) \\
15393 &:= (12 - (((3^{4-5+6}) \times 7) + 8) \times -9)) \\
15394 &:= (1 \times ((2 \times -(3^4)) + ((5^6) - (78 - 9))))
\end{aligned}$$

$$\begin{aligned}
15349 &:= (9 - ((8 + (765 \times 4)) \times -((3 + 2) \times 1))) \\
15350 &:= (((98 + 7) - ((6^5) + 4)) \times -(3 - (2 - 1))) \\
15351 &:= (((9 - 8) + (7 \times 6)) \times -((5 + (4 \times 3)) \times -21)) \\
15352 &:= (((9 + 87) - ((6^5) - 4)) \times -(3 - (2 - 1))) \\
15353 &:= (9 - (8 \times -((7 + ((6^5)/4)) - (32 + 1)))) \\
15354 &:= (9 - ((87 + 6) \times -(5 \times ((4 \times 3) + 21)))) \\
15355 &:= ((9 + ((87 - ((6^5) - (4 + 3))) \times 2)) \times -1) \\
15356 &:= (((98 + 7) - ((6^5) + (4 + 3))) \times (2 \times -1)) \\
15357 &:= (9 + ((87 + (6 \times (5^4))) \times ((3 + 2) - 1))) \\
15358 &:= ((98 + ((7 \times 6) \times ((5 + 4)^3)) / -(2 \times -1)) \\
15359 &:= (9 - (((8 + (7 + 6)) \times -((5 + 4)^3 + 2)) + 1)) \\
15360 &:= ((9 - (8 + (7 + 6))) \times (5 \times -(4^{3+2-1}))) \\
15361 &:= ((9 - (8 \times 7)) + ((6 - 54) \times -321)) \\
15362 &:= (((9 + 87) - ((6^5) + (4 - 3))) \times (2 \times -1)) \\
15363 &:= (9 + (((8 \times 7) - ((6^5) - 43)) \times -(2 \times 1))) \\
15364 &:= (((98 - 7) + (6 \times (5^4))) \times ((3 + 2) - 1)) \\
15365 &:= ((98 - (7 \times 6)) - (((5 + 4)^3) \times -21)) \\
15366 &:= (9 - ((8 \times -((7 \times 6) + ((5^4) \times 3))) - 21)) \\
15367 &:= (((98 - 7) + (6 \times 5)) \times -((4 \times -32) + 1)) \\
15368 &:= ((9 + 8) - ((7 \times -6) - (((5 + 4)^3) \times 21))) \\
15369 &:= ((9 - (8 \times (7 \times 6))) \times ((5 \times -4) - (3^{2+1}))) \\
15370 &:= ((9 - ((8 \times 7) + 6)) \times -(((5 + (4 \times 3))^2 + 1)) \\
15371 &:= ((((-9 + (8 + 7))^6) - 543) / (2 + 1)) \\
15372 &:= ((9 + (((87 - (6^5)) \times 4) + 3)) / (2 \times -1)) \\
15373 &:= ((9 - ((87 - ((6^5) - (4 + 3))) \times 2)) \times 1) \\
15374 &:= (9 + (((87 - ((6^5) - (4 + 3))) \times -2) + 1)) \\
15375 &:= (((9 + 8) - (7 \times 6)) \times -((5^4) - ((3^2) + 1))) \\
15376 &:= ((9 - (8 \times 7)) - (((6^5) - (4^3)) \times -2) + 1)) \\
15377 &:= ((9 - (8 \times 7)) - (((6^5) - (4^3)) \times -2) \times 1)) \\
15378 &:= ((9 - (8 \times 7)) - (((6^5) - (4^3)) \times -2) - 1)) \\
15379 &:= (9 + ((87 - ((6^5) - 4)) \times -(3 - (2 - 1)))) \\
15380 &:= ((9 - 8) - (7 \times -(((6 \times -5) + 43)^{2+1}))) \\
15381 &:= ((9 - (((87 - (6^5)) \times 4) + 3)) / -(2 \times -1)) \\
15382 &:= (((9 - 87) + (6^5)) - (4 + 3)) \times -(2 \times -1)) \\
15383 &:= (9 - (((8 + 7) \times -((6 - 5) + (4^{3+2}))) + 1)) \\
15384 &:= ((9 - (8 - 7)) \times -(((6 \times 5) \times -(4^3)) - (2 + 1))) \\
15385 &:= ((9 + 8) \times ((7 \times (65 + (4^3))) + (2 \times 1))) \\
15386 &:= (9 + (((8 \times -7) + ((6 + 54) \times 3))^2 + 1)) \\
15387 &:= (9 + ((87 - (6^5)) \times (4 - (3 + (2 + 1))))) \\
15388 &:= ((9 - ((87 - ((6^5) + (4 - 3))) \times 2)) - 1) \\
15389 &:= ((9 - ((87 - ((6^5) + (4 - 3))) \times 2)) \times 1) \\
15390 &:= (9 + (((87 - ((6^5) + (4 - 3))) \times -2) + 1)) \\
15391 &:= (((-9 \times -87) + ((6 + 5)^4)) - (32 + 1)) \\
15392 &:= (9 + ((8 + ((76 + (5 + 43))^2)) - 1)) \\
15393 &:= (9 - ((8 + ((76 + (5 + 43))^2)) \times -1)) \\
15394 &:= ((98 - 7) - (6 - (((5 + 4)^3) \times 21)))
\end{aligned}$$

$$\begin{aligned}
15395 &:= (((1-2) - ((3 - ((4^5) + 6)) \times (7+8))) - 9) \\
15396 &:= ((1+2) \times (3 + (((4^5) \times ((6+7) - 8)) + 9))) \\
15397 &:= (((1+234) - ((5^6) + 7)) \times (8-9)) \\
15398 &:= (((((1+2)^3) \times -4) + (5^6)) + (7 \times -(8+9))) \\
15399 &:= ((1 - ((2 \times (3^4)) - ((5^6) + 7))) + (8 \times -9)) \\
15400 &:= (1 \times (((234 - (5^6)) \times (7-8)) + 9)) \\
15401 &:= (1 + (((234 - (5^6)) \times (7-8)) + 9)) \\
15402 &:= (1 \times -(((2 + (3^4)) \times (5+6)) - 7) \times -(8+9))) \\
15403 &:= (1 \times -((2+3) - ((4 + (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15404 &:= (1 - ((2+3) - ((4 + (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15405 &:= ((12+3) \times -(((4^5) - 6) \times (7-8)) - 9)) \\
15406 &:= (1 \times -(2 + ((3 - ((4 \times 56) - 7)) \times (8 \times 9)))) \\
15407 &:= (1 \times (2 + (((3 + (4^5)) \times (6 - ((7-8) \times 9)))))) \\
15408 &:= (1 + (2 + (((3 + (4^5)) \times (6 - ((7-8) \times 9)))))) \\
15409 &:= (1 \times (((2+3) + (45 \times 6)) \times (7 \times 8)) + 9)) \\
15410 &:= ((1 + (((2+3) + (45 \times 6)) \times (7 \times 8))) + 9) \\
15411 &:= (((12^3) \times (4+5)) - (6 + ((7+8) \times 9))) \\
15412 &:= (1 \times -((2 + ((3 - ((4^5) + 6)) \times (7+8))) - 9)) \\
15413 &:= (1 \times ((2+3) + ((4 + (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15414 &:= ((1+2) + (3 + (((4 + (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15415 &:= (((1 - (23 \times 4)) + (5^6)) + (7 \times -(8+9))) \\
15416 &:= (1 \times -(2 \times -(((34 \times 5) - 6) \times ((7 \times 8) - 9)))) \\
15417 &:= ((1 - ((2 \times (3^4)) - (5^6))) + ((7 \times -8) + 9)) \\
15418 &:= (1 \times -(23 - (((4^5) + 6) \times (7+8)) - 9)) \\
15419 &:= (1 - (23 - (((4^5) + 6) \times (7+8)) - 9)) \\
15420 &:= (12 \times -(3 + (4 \times (5 - ((6 \times (7 \times 8)) - 9)))) \\
15421 &:= (12 - ((3^4) - ((5^6) - ((7+8) \times 9)))) \\
15422 &:= ((1-23) \times (4 - (5 \times (6 + ((7+8) \times 9)))) \\
15423 &:= (((((1+2)^{3 \times 4 - 5}) + 6) \times 7) - (8 \times -9)) \\
15424 &:= (1 - ((2 + (3^4)) - ((5^6) - (7 \times (8+9)))) \\
15425 &:= (1 \times ((2 - (3 \times (4+5))) \times (6 - (7 \times 89)))) \\
15426 &:= (((12^3) - ((4 \times 5) - 6)) \times -((7-8) \times 9)) \\
15427 &:= (1 \times (2 - ((3^4) - ((5^6) - (7 \times (8+9)))))) \\
15428 &:= (1 + (2 - ((3^4) - ((5^6) - (7 \times (8+9)))))) \\
15429 &:= ((1+2) \times -(((3^4) + (5+6)) \times -(7 \times 8)) + 9)) \\
15430 &:= (((((1+2)^3) \times -4) + ((5^6) - 78)) - 9) \\
15431 &:= (1 \times (23 + ((4 + (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15432 &:= ((1+2) \times -(((3 + (4^5)) \times -((6+7) - 8)) - 9)) \\
15433 &:= (1 \times (23 \times ((4 \times (5 \times ((6 \times 7) - 8))) - 9))) \\
15434 &:= (1 + (23 \times ((4 \times (5 \times ((6 \times 7) - 8))) - 9))) \\
15435 &:= ((1+2) \times ((3 \times ((4 + (5 \times (6 \times 7))) \times 8)) + 9)) \\
15436 &:= (((-1+2) \times -34) \times (5 - ((6 \times 78) - 9))) \\
15437 &:= (12 - ((3^4) - ((5^6) - (7 \times (8+9)))) \\
15438 &:= ((1+2) - ((3 + ((4 + (5 \times (6 \times 7))) \times 8)) \times -9)) \\
15439 &:= (1 \times ((2 \times -(3^4)) + ((5^6) - (7 + (8+9)))) \\
15440 &:= (1 \times (((2-3) + (((4^5) + 6) \times (7+8))) - 9))
\end{aligned}$$

$$\begin{aligned}
15395 &:= (9 + ((87 - ((6^5) + 4)) \times -(3 - (2-1)))) \\
15396 &:= (9 + (8 + (7 \times (((6 \times -5) + 43)^{2+1})))) \\
15397 &:= (98 - ((765 \times -(4 \times (3+2))) + 1)) \\
15398 &:= (98 + (765 \times -(4 - (3+21)))) \\
15399 &:= ((9 + (87 \times 6)) \times -((5 \times -4) - (3 \times (2+1)))) \\
15400 &:= (((9+8) - (7 \times 6)) \times (((5^4) - (3^2)) \times -1)) \\
15401 &:= (9 + ((8 \times -76) + (((5 \times 4)^3) \times (2 \times 1)))) \\
15402 &:= ((9 - (8 \times 76)) - (((5 \times 4)^3) \times -2) - 1)) \\
15403 &:= (9 + (((8+7) - ((6^5) - (4^3))) \times -(2 \times 1))) \\
15404 &:= (((9+8) - 7) - ((6^5) - (4^3))) \times (2 \times -1)) \\
15405 &:= ((-9 \times -((8 \times (7 \times (6 \times 5))) - 4)) + 321) \\
15406 &:= ((98 - 7) + (6 + (((5+4)^3) \times 21))) \\
15407 &:= (9 + (((87 \times 6) \times (5 - (4^3)))/ -2) - 1)) \\
15408 &:= (98 - (((7 \times 6) \times ((5+4)^3))/ -2) - 1)) \\
15409 &:= ((9-8) \times (((7 - ((6^5) - (4^3))) \times -2) - 1)) \\
15410 &:= ((9-8) + (((7 - ((6^5) - (4^3))) \times -2) - 1)) \\
15411 &:= ((9-8) \times (((7 - ((6^5) - (4^3))) \times -2) + 1)) \\
15412 &:= ((9-8) + (((7 - ((6^5) - (4^3))) \times -2) + 1)) \\
15413 &:= (98 - ((7654 + 3) \times -2) - 1)) \\
15414 &:= (98 - (7 \times -(((6 \times ((5+4)^3))/2) + 1))) \\
15415 &:= ((9 - ((8 + 765) \times 4)) \times ((3+2) \times -1)) \\
15416 &:= ((9-8) \times -(7 - (((6^5) - (4^3)) \times 2) - 1)) \\
15417 &:= ((9-8) \times ((7 - (((6^5) - (4^3)) \times 2)) \times -1)) \\
15418 &:= ((9-8) + ((7 - (((6^5) - (4^3)) \times 2)) \times -1)) \\
15419 &:= ((9-8) - (7 - (((6^5) - (4^3)) \times 2) + 1)) \\
15420 &:= ((9 - (8 \times 7)) - (((6^5) - 43) \times -2) - 1)) \\
15421 &:= ((-98/7) - ((6 + ((5+4)^3)) \times -21)) \\
15422 &:= ((9 + (8 \times (7 + ((6 \times 5) \times (4^3)))) - (2+1)) \\
15423 &:= ((9 + (8 \times (7 + ((6 \times 5) \times (4^3)))) + (2 \times -1)) \\
15424 &:= (((9-8)^7) - (((6^5) - (4^3)) \times -2) + 1)) \\
15425 &:= (((9-8)^7) \times -(((6^5) - (4^3)) \times -2) - 1)) \\
15426 &:= (((9-8)^7) - (((6^5) - (4^3)) \times -2) - 1)) \\
15427 &:= ((9 + (8 \times (7 + ((6 \times 5) \times (4^3)))) - (2 \times -1)) \\
15428 &:= ((9+8) + (((7 - ((6^5) - (4^3))) \times -2) + 1)) \\
15429 &:= ((9-8) - (7 - ((6 + ((5+4)^3)) \times 21))) \\
15430 &:= ((9-8) \times ((7 + (((6^5) - (4^3)) \times 2)) - 1)) \\
15431 &:= ((9-8) \times -((7 + (((6^5) - (4^3)) \times 2)) \times -1)) \\
15432 &:= ((9-8) - ((7 + (((6^5) - (4^3)) \times 2)) \times -1)) \\
15433 &:= ((9-8) + (7 + (((6^5) - (4^3)) \times 2) + 1)) \\
15434 &:= ((9 + (((8 \times 7) - (6^5)) \times 4) + 3))/ (2 \times -1)) \\
15435 &:= ((9+8) - (7 - (((6^5) - (4^3)) \times 2) + 1)) \\
15436 &:= (9 + ((87 \times -(6+5)) + (4^{3 \times 2 + 1}))) \\
15437 &:= ((9-8) \times -(((7 + (6^5)) - (4^3)) \times -2) + 1)) \\
15438 &:= (9 - (8 - (((7 + (6^5)) - (4^3)) \times 2) - 1)) \\
15439 &:= (9 + ((8 - (((7 + (6^5)) - (4^3)) \times 2)) \times -1)) \\
15440 &:= ((9-8) - (((7 + (6^5)) - (4^3)) \times -2) - 1))
\end{aligned}$$

$$\begin{aligned}
15441 &:= (1 + (((2-3) + (((4^5) + 6) \times (7+8))) - 9)) \\
15442 &:= (1 \times (2 \times ((3-4) + ((5+6) \times (78 \times 9)))))) \\
15443 &:= ((1 - (2-3)) - (((4^5) + 6) \times -(7+8)) + 9)) \\
15444 &:= ((1 - ((2 \times (3^4)) - 5)) \times ((6 \times -(7+8)) - 9)) \\
15445 &:= (1 \times -((2+3) \times -(4 - (5 \times (6 - (7 \times 89)))))) \\
15446 &:= (1 - ((2+3) \times -(4 - (5 \times (6 - (7 \times 89)))))) \\
15447 &:= (((((1+2)^{3+4}) + (5 \times 6)) \times 7) + (8 \times -9)) \\
15448 &:= (1 + (((2 - (3+45)) \times -(6 \times (7 \times 8))) - 9)) \\
15449 &:= (1 \times ((2^3) + (((4^5) + 6) \times (7+8)) - 9)) \\
15450 &:= (1 + ((2^3) + (((4^5) + 6) \times (7+8)) - 9)) \\
15451 &:= (((1+2) - ((3^4) - (5^6))) - (7+89)) \\
15452 &:= (((((1+2)^3) \times -4) + ((5^6) + 7)) + (8 \times -9)) \\
15453 &:= (((12^3) \times (4+5)) + ((6 \times -(7+8)) - 9)) \\
15454 &:= ((1 - ((2 \times (3^4)) - ((5^6) + 7))) - (8+9)) \\
15455 &:= ((1 + (((2^{3 \times 4}) - 5) \times ((6 \times 7) - 8))) / 9) \\
15456 &:= ((1 - ((2 \times (3^4)) - (5^6))) - (7 - (8-9))) \\
15457 &:= ((1 - (2 \times (3^4))) - (((5^6) - 7) \times (8-9))) \\
15458 &:= (((((1+2)^{3+4}) + (5+6)) \times 7) - (8 \times -9)) \\
15459 &:= (((((1+2) - 34) + (5^6)) + ((7+8) \times -9)) \\
15460 &:= (((1+2) - ((3^4) - (5^6))) - (78+9)) \\
15461 &:= ((1 - (2-3)) - (((4^5) + 6) \times -(7+8)) - 9)) \\
15462 &:= (((((12^3) - (4+5)) \times -(6 - (7+8))) - 9) \\
15463 &:= (1 \times -((23+4) - ((5^6) - ((7+8) \times 9)))) \\
15464 &:= (((1-2) - ((3^4) - (5^6))) - (7 + (8 \times 9))) \\
15465 &:= ((1+2) + (3 + (((4^5) + 6) \times (7+8)) + 9)) \\
15466 &:= (1 \times (((2 \times -(3 \times 4)) + (5^6)) - ((7+8) \times 9))) \\
15467 &:= (1 \times ((2^3) + (((4^5) + 6) \times (7+8)) + 9)) \\
15468 &:= (((1+2) - ((3^4) - (5^6))) - (7 + (8 \times 9))) \\
15469 &:= (((1 + (2 \times (3^4))) - ((5^6) + 7)) \times (8-9)) \\
15470 &:= ((1 - ((2 \times (3^4)) - ((5^6) + 7))) + (8-9)) \\
15471 &:= ((1 - ((2 \times (3^4)) - ((5^6) + 7))) \times -(8-9)) \\
15472 &:= ((1 - ((2 \times (3^4)) - ((5^6) + 7))) - (8-9)) \\
15473 &:= ((1 - (2 \times (3^4))) - (((5^6) \times (7-8)) - 9)) \\
15474 &:= (1 \times -(((2^3) \times 4) - ((5^6) - (7 \times (8+9)))))) \\
15475 &:= (1 - (((2^3) \times 4) - ((5^6) - (7 \times (8+9)))))) \\
15476 &:= (1 \times (((2 \times -(3+4)) + (5^6)) - ((7+8) \times 9))) \\
15477 &:= (1 \times -((2 + (3^4)) - ((5^6) + (7 - (8 \times 9)))))) \\
15478 &:= (1 - ((2 + (3^4)) - ((5^6) + (7 - (8 \times 9)))))) \\
15479 &:= (((12^3) \times (4+5)) + ((6-7) - (8 \times 9))) \\
15480 &:= ((1 - (((2 \times 3)^4 - 5)) \times -(6 + (7+8)) - 9)) \\
15481 &:= ((1+2) + (((3 \times -4) + (5^6)) - ((7+8) \times 9))) \\
15482 &:= (((1+2) - ((3^4) - ((5^6) + 7))) + (8 \times -9)) \\
15483 &:= ((1+2) \times -((((3^4) + (5+6)) \times -(7 \times 8)) - 9)) \\
15484 &:= (12 - (34 - ((5^6) - (7 \times (8+9)))))) \\
15485 &:= ((1 + (2 \times (3^4))) \times -((5 \times -6) + (7 - (8 \times 9)))) \\
15486 &:= (((1+2)^3) - (((4^5) + 6) \times -(7+8)) - 9)) \\
15441 &:= (9 - (8 \times -(((76+5) + (43^2)) - 1))) \\
15442 &:= ((9 - (8 \times (7 - ((6^5)/4)))) + (3 \times -21)) \\
15443 &:= ((9 - (((8 \times 7) - (6^5)) \times 4) + 3)) / - (2 \times -1)) \\
15444 &:= ((9 - (8+7)) \times (6 \times -((5 \times (43 \times 2)) - 1))) \\
15445 &:= (9 - (((8+7) - ((6^5) - 43)) \times (2 \times 1))) \\
15446 &:= ((9 - (((8 \times 7) - (6^5)) \times 4) - 3)) / - (2 \times -1)) \\
15447 &:= (9 - (((8 \times 7) - ((6^5) - (4-3))) \times (2 \times 1))) \\
15448 &:= ((9 - (8-7)) \times -((6 \times -((5 \times (4^3)) + 2)) + 1)) \\
15449 &:= ((9+8) + (7 + (((6^5) - (4^3)) \times 2) + 1)) \\
15450 &:= (((9+8) - (7 \times 6)) \times -((5^4) - ((3 \times 2) + 1))) \\
15451 &:= (9 + (((8 \times 7) - ((6^5) + (4-3))) \times - (2 \times 1))) \\
15452 &:= (9 + (8 + (7 \times ((6 + ((5+4)^3)) \times (2+1))))) \\
15453 &:= ((9-8) \times (((7 - ((6^5) - 43)) \times -2) + 1)) \\
15454 &:= (9 + ((8 + (((7 + (6^5)) - (4^3)) \times 2)) - 1)) \\
15455 &:= (9 - ((8 + (((7 + (6^5)) - (4^3)) \times 2)) \times -1)) \\
15456 &:= (9 + ((8 \times -(7 - (((6^5)/4) - (3 \times 2)))) - 1)) \\
15457 &:= (9 + ((8 - (7 \times ((65+4) \times 32))) \times -1)) \\
15458 &:= (9 + ((8 \times -(7 - (((6^5)/4) - (3 \times 2)))) + 1)) \\
15459 &:= ((9-87) - (((6^5) - (4+3)) \times -2) + 1)) \\
15460 &:= (((9 - (8 \times 7)) + ((6^5) + (4-3))) \times - (2 \times -1)) \\
15461 &:= (((98+7) - (((6^5) + (4+3)) \times 2)) \times -1) \\
15462 &:= ((9-8) \times -((7 \times -((((6+5) \times 4) + 3)^2)) + 1)) \\
15463 &:= ((9-8) - ((7 \times -((((6+5) \times 4) + 3)^2)) + 1)) \\
15464 &:= ((9 - (8-7)) \times -((6 \times -((5 \times (4^3)) + 2)) - 1)) \\
15465 &:= ((9-8) - ((7 \times -((((6+5) \times 4) + 3)^2)) - 1)) \\
15466 &:= ((9-87) - (((6^5) - 4) \times -(3 - (2-1)))) \\
15467 &:= (((9-8)^7) \times -((((6^5) - 43) \times -2) - 1)) \\
15468 &:= (((9-8)^7) - (((6^5) - 43) \times -2) - 1)) \\
15469 &:= ((9+8) + ((7 - ((6^5) - 43)) \times -(2 \times 1))) \\
15470 &:= ((9-8) \times -((7 \times -((((6+5) \times 4) + 3)^2) + 1))) \\
15471 &:= ((9-8) - (7 \times -((((6+5) \times 4) + 3)^2) + 1)) \\
15472 &:= ((9 - (8-7)) \times -(((6^5) / -4) + ((3^2) + 1))) \\
15473 &:= ((9-87) - (((6^5) \times -((4-3) \times 2)) + 1)) \\
15474 &:= ((9 + (8 \times (7 \times (6 \times ((5 \times 4) + 3)))) \times - (2 \times -1)) \\
15475 &:= (((9+8) - (7 \times 6)) \times ((5^4) - (3 \times 2)) \times -1)) \\
15476 &:= ((9-87) - (((6^5) + (4-3)) \times -(2 \times 1))) \\
15477 &:= ((98 - (7 \times (6 - ((5+4)^3)))) \times (2+1)) \\
15478 &:= ((9 - (8 \times (7 - (((6^5)/4) - 3)))) - (2+1)) \\
15479 &:= ((9 - (8 \times (7 - (((6^5)/4) - 3)))) + (2 \times -1)) \\
15480 &:= ((9 - (8 \times 7)) - (((6^5) - (4 \times 3)) \times -2) + 1)) \\
15481 &:= ((9 - (8 \times 7)) - (((6^5) - (4 \times 3)) \times - (2 \times 1))) \\
15482 &:= ((9 - (8 \times 7)) - (((6^5) - (4 \times 3)) \times -2) - 1)) \\
15483 &:= ((9 - (8 \times (7 - (((6^5)/4) - 3)))) - (2 \times -1)) \\
15484 &:= ((9 - (8 \times (7 - (((6^5)/4) - 3)))) + (2+1)) \\
15485 &:= ((9 - (8 \times (7+6))) \times ((54 \times -3) - (2-1))) \\
15486 &:= (((9+8) + (7 \times (6 + ((5+4)^3)))) \times (2+1))
\end{aligned}$$

$$\begin{aligned}
15487 &:= (((1 - (23 \times 4)) + (5^6)) + ((7 \times -8) + 9)) \\
15488 &:= ((1 - ((2 \times (3^4)) - ((5^6) + 7))) + (8 + 9)) \\
15489 &:= (((1 + (2^{3+4})) - ((5^6) - 7)) \times (8 - 9)) \\
15490 &:= (12 + (((3 \times -4) + (5^6)) - ((7 + 8) \times 9))) \\
15491 &:= (12 - ((3^4) - ((5^6) + (7 - (8 \times 9))))) \\
15492 &:= (12 \times (3 - (4 \times (5 - ((6 \times (7 \times 8)) - 9))))) \\
15493 &:= (1 \times (((2 - (3 - 4)) + (5^6)) - ((7 + 8) \times 9))) \\
15494 &:= (1 + (((2 - (3 - 4)) + (5^6)) - ((7 + 8) \times 9))) \\
15495 &:= (12 - ((3 + 4) - ((5^6) - ((7 + 8) \times 9)))) \\
15496 &:= (((1 - 2) - ((3^4) - (5^6))) + ((7 \times -8) + 9)) \\
15497 &:= (1 - (((2 \times 3) + 4) - ((5^6) - (7 \times (8 + 9))))) \\
15498 &:= (1 \times - (2 \times - (((3^4) + 5) \times (6 \times (7 + 8))) + 9))) \\
15499 &:= (1 - (2 \times - (((3^4) + 5) \times (6 \times (7 + 8))) + 9))) \\
15500 &:= (((1 + 2) - ((3^4) - (5^6))) + ((7 \times -8) + 9)) \\
15501 &:= (1 - (((2 + 3)^4) - 5) \times - ((6 \times 7) - (8 + 9))) \\
15502 &:= (1 + (((2 - (3 + 4)) + (5^6)) - (7 \times (8 + 9)))) \\
15503 &:= (((1 + (2^{3+4})) - ((5^6) + 7)) \times (8 - 9)) \\
15504 &:= (((1 + ((2 \times 3)^4)) - 5) \times ((6 + (7 + 8)) - 9)) \\
15505 &:= ((1 - (((2 + 3)^4) - (5^6))) - (7 \times - (8 \times 9))) \\
15506 &:= (12 + (((3 \times -4) + (5^6)) - (7 \times (8 + 9)))) \\
15507 &:= ((1 + 2) + (((3 + (4^5) + 6)) \times (7 + 8)) + 9)) \\
15508 &:= (((1 + 2)^3) \times -4) - (((5^6) \times (7 - 8)) + 9)) \\
15509 &:= (((((1 + 2)^3) \times -4) + (5^6)) - (7 - (8 - 9))) \\
15510 &:= (((1 + 2)^3) \times -4) - (((5^6) - 7) \times (8 - 9)) \\
15511 &:= ((1 - ((2 \times (3^4)) - (5^6))) - ((7 \times -8) + 9)) \\
15512 &:= ((1 - (2 - 3)) + ((4 + (5^6)) - (7 \times (8 + 9)))) \\
15513 &:= (((1 + 2)^3) - (4 - ((5^6) - ((7 + 8) \times 9)))) \\
15514 &:= (12 - ((3 \times -4) - ((5^6) - ((7 + 8) \times 9)))) \\
15515 &:= (((1 + (2 \times (3 \times 4))) + (5^6)) + ((7 + 8) \times -9)) \\
15516 &:= (((12^3) - 4) \times (5 - 6)) \times ((7 - 8) \times 9)) \\
15517 &:= (12 + (((3 - 4) + (5^6)) - (7 \times (8 + 9)))) \\
15518 &:= (((((1 + 2)^{3+4}) + (5 \times 6)) \times 7) + (8 - 9)) \\
15519 &:= (((((1 + 2)^{3+4}) + (5 \times 6)) \times -7) \times (8 - 9)) \\
15520 &:= (((((1 + 2)^{3+4}) + (5 \times 6)) \times 7) - (8 - 9)) \\
15521 &:= (((1 + 2)^3) + ((4 + (5^6)) - ((7 + 8) \times 9))) \\
15522 &:= (((12^3) \times (4 + 5)) + ((6 \times 7) - (8 \times 9))) \\
15523 &:= (((1 - (2 \times (3 \times 4))) + (5^6)) - (7 + (8 \times 9))) \\
15524 &:= (((((1 + 2)^3) \times -4) + ((5^6) + 7)) \times - (8 - 9)) \\
15525 &:= (((((1 + 2)^3) \times -4) + ((5^6) + 7)) - (8 - 9)) \\
15526 &:= (((((1 + 2)^3) \times -4) - ((5^6) \times (7 - 8)) - 9)) \\
15527 &:= (((((1 + 2)^3) \times -4) + (5^6)) - (7 - (8 + 9))) \\
15528 &:= ((1 + (((2^{3+4}) \times 5) + 6)) \times (7 + (8 + 9))) \\
15529 &:= ((1 - ((2 \times (3^4)) - (5^6))) + ((7 \times 8) + 9)) \\
15530 &:= (12 - ((3 \times -4) - ((5^6) - (7 \times (8 + 9))))) \\
15531 &:= (((1 + (2 \times (3 \times 4))) + (5^6)) + (7 \times - (8 + 9))) \\
15532 &:= (12 - ((3^4) - ((5^6) - (7 + (8 + 9)))))
\end{aligned}$$

$$\begin{aligned}
15487 &:= ((9 + 8) - (7 \times - (((((6 + 5) \times 4) + 3)^2) + 1))) \\
15488 &:= (((9 - (8 - 7)) - ((6^5)/4)) \times - ((3^2) - 1)) \\
15489 &:= ((98 + ((7 - (6^5)) \times 4)) / - (3 - (2 - 1))) \\
15490 &:= ((9 - (8 \times 7)) - (((6^5) - (4 + 3)) \times -2) + 1)) \\
15491 &:= (9 - ((8 \times 7) - (((6^5) - (4 + 3)) \times (2 \times 1)))) \\
15492 &:= (9 + ((8 \times -7) + (((6^5) - (4 + 3)) \times 2) + 1)) \\
15493 &:= (((9 + (8 \times (7 - ((6^5)/4)))) - (3 \times 2)) \times -1) \\
15494 &:= (9 - ((87 \times - (((6 + 54) \times 3) - 2)) + 1)) \\
15495 &:= ((9 - (8 \times (7 - ((6^5)/4)))) - ((3^2) + 1)) \\
15496 &:= ((9 - 8) \times ((7 - ((6^5)/4)) \times - ((3^2) - 1))) \\
15497 &:= ((9 - (8 \times (7 - ((6^5)/4)))) - ((3^2) - 1)) \\
15498 &:= ((9 - (8 \times (7 - ((6^5)/4)))) + ((3 \times -2) - 1)) \\
15499 &:= ((9 - (8 \times (7 - ((6^5)/4)))) + (3 \times - (2 \times 1))) \\
15500 &:= ((9 - ((8 \times (7 - ((6^5)/4))) + 3)) + (2 \times -1)) \\
15501 &:= (9 + ((8 \times - (7 - ((6^5)/4))) - ((3 + 2) - 1))) \\
15502 &:= ((9 - (8 \times 7)) - (((6^5) - (4 - 3)) \times -2) + 1)) \\
15503 &:= ((9 - (8 \times 7)) - (((6^5) - (4 - 3)) \times - (2 \times 1))) \\
15504 &:= ((9 - ((8 \times (7 - ((6^5)/4))) + 3)) - (2 \times -1)) \\
15505 &:= ((9 - ((8 \times (7 - ((6^5)/4))) - 3)) - (2 + 1)) \\
15506 &:= ((9 - ((8 \times (7 - ((6^5)/4))) - 3)) + (2 \times -1)) \\
15507 &:= ((9 - (8 \times 7)) - (((6^5) + (4 - 3)) \times - (2 \times 1))) \\
15508 &:= ((9 - (8 \times 7)) - (((6^5) + (4 - 3)) \times -2) - 1)) \\
15509 &:= (9 + ((8 \times - (7 - ((6^5)/4))) + ((3 + 2) - 1))) \\
15510 &:= ((9 - ((8 \times (7 - ((6^5)/4))) - 3)) - (2 \times -1)) \\
15511 &:= ((9 - (8 \times (7 - ((6^5)/4)))) - (3 \times - (2 \times 1))) \\
15512 &:= ((9 - (8 \times (7 - ((6^5)/4)))) - ((3 \times -2) - 1)) \\
15513 &:= ((9 - (8 \times (7 - ((6^5)/4)))) + ((3^2) - 1)) \\
15514 &:= ((9 - 8) + (((7 - ((6^5) - (4 \times 3))) \times -2) - 1)) \\
15515 &:= ((9 - (8 \times (7 - ((6^5)/4)))) + ((3^2) + 1)) \\
15516 &:= ((9 - 8) + (((7 - ((6^5) - (4 \times 3))) \times -2) + 1)) \\
15517 &:= ((98 - ((7 + (6^5)) \times 4)) / - (3 - (2 - 1))) \\
15518 &:= ((9 - (8 \times 7)) - (((6^5) + (4 + 3)) \times -2) + 1)) \\
15519 &:= (((9 + (((8 + 7) - (6^5)) \times 4)) - 3) / (2 \times -1)) \\
15520 &:= ((9 - 8) \times - (7 - (((6^5) - (4 \times 3)) \times 2) - 1)) \\
15521 &:= ((9 - 8) \times ((7 - (((6^5) - (4 \times 3)) \times 2)) \times -1)) \\
15522 &:= ((9 - 8) + ((7 - (((6^5) - (4 \times 3)) \times 2)) \times -1)) \\
15523 &:= ((9 - 8) - (7 - (((6^5) - (4 \times 3)) \times 2) + 1)) \\
15524 &:= (9 - (8 + (((7 - ((6^5) - (4 + 3))) \times 2) + 1))) \\
15525 &:= (9 + ((8 + ((7 - ((6^5) - (4 + 3))) \times 2)) \times -1)) \\
15526 &:= ((9 - 8) + (((7 - ((6^5) - (4 + 3))) \times -2) + 1)) \\
15527 &:= ((9 - (8 \times (7 - (((6^5)/4) + 3)))) + (2 \times -1)) \\
15528 &:= ((9 - (8 \times 7)) - (((6^5) + (4 \times 3)) \times -2) + 1)) \\
15529 &:= ((9 - (8 \times 7)) - (((6^5) + (4 \times 3)) \times - (2 \times 1))) \\
15530 &:= (((9 - (8 \times 7)) + (((6^5) \times 4) + 3)) / - (2 \times -1)) \\
15531 &:= ((9 - (8 \times (7 - (((6^5)/4) + 3)))) - (2 \times -1)) \\
15532 &:= ((9 + 8) + (((7 - ((6^5) - (4 \times 3))) \times -2) + 1))
\end{aligned}$$

$$\begin{aligned}
15533 &:= (((1-2) - ((3^4) - (5^6))) + (7 - (8+9))) \\
15534 &:= ((1 - (2-3)) + (4 \times -(5 - ((6^7)/(8 \times 9)))))) \\
15535 &:= (((1-2) - ((3^4) - (5^6))) - (7 - (8-9))) \\
15536 &:= (((1-2) - (3^4)) - (((5^6) - 7) \times (8-9))) \\
15537 &:= (((1 - (2 \times (3 \times 4))) + (5^6)) - ((7 \times 8) + 9)) \\
15538 &:= (((1-2) + (3^4)) - ((5^6) - 7) \times (8-9)) \\
15539 &:= (((1+2) - ((3^4) - (5^6))) - (7 - (8-9))) \\
15540 &:= (((1+2) - (3^4)) - (((5^6) - 7) \times (8-9))) \\
15541 &:= (((1+2) - ((3^4) - (5^6))) - ((7+8) - 9)) \\
15542 &:= (((12^3) \times (4+5)) + ((6 \times (7+8))/ - 9)) \\
15543 &:= ((1 - ((2 \times (3^4)) - ((5^6) + 7))) - (8 \times -9)) \\
15544 &:= ((1 - (2-3)) - (4 - ((5^6) - (7 + (8 \times 9)))))) \\
15545 &:= (1 \times -((2 \times (3-4)) - ((5^6) + (7-89)))) \\
15546 &:= (12 + (((3 \times -4) + (5^6)) - (7 + (8 \times 9)))) \\
15547 &:= ((12+3) + (4 \times -(5 - ((6^7)/(8 \times 9)))))) \\
15548 &:= (((12^3) \times (4+5)) + ((6+7) - (8+9))) \\
15549 &:= ((1+2) - ((3-4) \times ((5^6) - (7 + (8 \times 9)))))) \\
15550 &:= (((1 - (2-3)) - (4 \times (5 - ((6^7)/8)))))/9) \\
15551 &:= (((1-2) - ((3^4) - (5^6))) + (7 - (8-9))) \\
15552 &:= (((1-2) - (3^4)) - (((5^6) \times (7-8)) - 9)) \\
15553 &:= (((1+2) - ((3^4) - ((5^6) + 7))) + (8-9)) \\
15554 &:= (((1 - (2-3)) - (4 \times (5 + ((6^7)/8)))))/ - 9) \\
15555 &:= (((1 - (2 \times (3 \times 4))) + (5^6)) + ((7 \times -8) + 9)) \\
15556 &:= (((1+2) - (3^4)) - (((5^6) \times (7-8)) - 9)) \\
15557 &:= (((1+2) - ((3^4) - (5^6))) - (7 - (8+9))) \\
15558 &:= (12 - ((3-4) \times ((5^6) - (7 + (8 \times 9)))))) \\
15559 &:= (((1+2)^3) + (4 \times -(5 - ((6^7)/(8 \times 9)))))) \\
15560 &:= ((1 - (2-3)) \times -(4 \times -(((5^6) + 7)/8) - 9))) \\
15561 &:= ((1+2) - ((3 \times -4) - ((5^6) - (7 + (8 \times 9)))))) \\
15562 &:= ((1+2) + ((3-4) + ((5^6) + (7 - (8 \times 9)))))) \\
15563 &:= ((1+2) - ((3-4) \times ((5^6) + (7 - (8 \times 9)))))) \\
15564 &:= (((((1+2)^3) \times -4) + (5^6)) - ((7 \times -8) + 9)) \\
15565 &:= ((12+3) + ((4 + (5^6)) - (7 + (8 \times 9)))) \\
15566 &:= (((12^3) \times (4+5)) + ((6+7) - (8-9))) \\
15567 &:= (((1-2) - ((3^4) - (5^6))) + (7 + (8+9))) \\
15568 &:= (((12^3) \times (4+5)) + (6 - (7 - (8+9)))) \\
15569 &:= ((1+2) + (((3 \times -4) + (5^6)) - ((7 \times 8) - 9))) \\
15570 &:= ((1+2) + ((3+4) + ((5^6) + (7 - (8 \times 9)))))) \\
15571 &:= (((1 + (2 \times (3 \times 4))) + (5^6)) - (7 + (8 \times 9))) \\
15572 &:= ((1+2) - (3 - (4 \times (5 + ((6^7)/(8 \times 9)))))) \\
15573 &:= ((1+2) \times -((3 \times ((4 + (5^6)) - (7 \times 8)))/ - 9)) \\
15574 &:= ((1+2) - ((3+4) - ((5^6) - ((7 \times 8) - 9)))) \\
15575 &:= (((1 + (2 \times (3+4))) + ((5^6) + 7)) + (8 \times -9)) \\
15576 &:= ((1 - (2-3)) - (4 - ((5^6) - ((7 \times 8) - 9)))) \\
15577 &:= (((1+2)^3) + ((4 + (5^6)) - (7 + (8 \times 9)))) \\
15578 &:= (((1 - (2 \times (3 \times 4))) + (5^6)) - (7 + (8+9)))
\end{aligned}$$

$$\begin{aligned}
15533 &:= ((9-8) - (7 - (((6^5) - (4+3)) \times 2) + 1))) \\
15534 &:= ((9-8) \times ((7 + (((6^5) - (4 \times 3)) \times 2)) - 1)) \\
15535 &:= ((9-8) + ((7 + (((6^5) - (4 \times 3)) \times 2)) - 1)) \\
15536 &:= (((9-8) + (((7 - (6^5)) \times 4) + 3))/(2 \times -1)) \\
15537 &:= ((9 - ((8 \times (7 - (6^5))))/4) - ((3^2) + 1)) \\
15538 &:= ((9+8) + ((7 - (((6^5) - (4 \times 3)) \times 2)) \times -1)) \\
15539 &:= ((9 - ((8 \times (7 - (6^5))))/4) - ((3^2) - 1)) \\
15540 &:= ((9 - ((8 \times (7 - (6^5))))/4) + ((3 \times -2) - 1)) \\
15541 &:= ((9 - ((8 \times (7 - (6^5))))/4) + (3 \times -(2 \times 1))) \\
15542 &:= ((9-8) \times (((7 + (6^5)) - (4 \times 3)) \times (2 \times 1))) \\
15543 &:= ((9-8) + (((7 + (6^5)) - (4 \times 3)) \times (2 \times 1))) \\
15544 &:= (((9-8)^7) - ((6^5)/4) \times -((3^2) - 1)) \\
15545 &:= ((9 - ((8 \times (7 - (6^5))))/4) - (3 - (2-1))) \\
15546 &:= ((9-8) \times -((7 - ((6^5) + 4)) \times (3 - (2-1)))) \\
15547 &:= ((9-8) \times ((7 - (((6^5) + (4-3)) \times 2)) \times -1)) \\
15548 &:= ((9-8) \times (((7 - (((6^5) \times 4) - 3))/ - 2) + 1)) \\
15549 &:= ((9-8) + (((7 - (((6^5) \times 4) - 3))/ - 2) + 1)) \\
15550 &:= (((9-8)^7) \times (((6^5) - (4-3)) \times (2 \times 1))) \\
15551 &:= ((9 - (((8-7) + (6^5)) \times 4) + 3))/(2 \times -1)) \\
15552 &:= ((9 - (8-7)) - (((6^5) - 4) \times -(3 - (2-1)))) \\
15553 &:= ((9 - ((8 \times (7 - (6^5))))/4) - (3 \times -(2 \times 1))) \\
15554 &:= ((9 - ((8 \times (7 - (6^5))))/4) - ((3 \times -2) - 1)) \\
15555 &:= ((9 - ((8 \times (7 - (6^5))))/4) + ((3^2) - 1)) \\
15556 &:= ((9-8) \times -(((7 + (((6^5) \times 4) + 3))/ - 2) + 1)) \\
15557 &:= ((9 - ((8 \times (7 - (6^5))))/4) + ((3^2) + 1)) \\
15558 &:= ((9-8) - ((7 + (((6^5) - (4-3)) \times 2)) \times -1)) \\
15559 &:= ((9 - (8-7)) - (((6^5) \times -((4-3) \times 2)) + 1)) \\
15560 &:= (((9-8)^7) + ((6^5)/4) \times ((3^2) - 1)) \\
15561 &:= ((9 - (8-7)) - (((6^5) \times -((4-3) \times 2)) - 1)) \\
15562 &:= ((9-8) \times -((7 - ((6^5) + (4 \times 3))) \times (2 \times 1))) \\
15563 &:= ((9-8) - ((7 - ((6^5) + (4 \times 3))) \times (2 \times 1))) \\
15564 &:= (((9-8) - (((7 + (6^5)) \times 4) - 3))/(2 \times -1)) \\
15565 &:= ((9 + ((8 \times (7 + (6^5))))/4) - ((3^2) + 1)) \\
15566 &:= (((9-8)^7) - (((6^5) + (4+3)) \times -2) + 1)) \\
15567 &:= ((9 + ((8 \times (7 + (6^5))))/4) - ((3^2) - 1)) \\
15568 &:= ((9 + ((8 \times (7 + (6^5))))/4) + ((3 \times -2) - 1)) \\
15569 &:= ((9 + ((8 \times (7 + (6^5))))/4) + (3 \times -(2 \times 1))) \\
15570 &:= (((9 + ((8 \times (7 + (6^5))))/4) - 3) + (2 \times -1)) \\
15571 &:= ((9 - (8 \times 7)) - (6 - ((5^{4 \times 3/2}) - 1))) \\
15572 &:= ((9 - (8 \times 7)) + ((6 - (5^{4 \times 3/2})) \times -1)) \\
15573 &:= ((9 - (8 \times 7)) - (6 - ((5^{4 \times 3/2}) + 1))) \\
15574 &:= (((9 + ((8 \times (7 + (6^5))))/4) - 3) - (2 \times -1)) \\
15575 &:= (((9-8)^7) \times -(((6^5) + (4 \times 3)) \times -2) + 1)) \\
15576 &:= ((9 + (((8 \times (7 + (6^5))))/4) + 3) + (2 \times -1)) \\
15577 &:= (((9 - (8 \times 7)) - (((6^5) \times 4) + 3))/(2 \times -1)) \\
15578 &:= (((9-8)^7) - (((6^5) + (4 \times 3)) \times -2) - 1))
\end{aligned}$$

$$\begin{aligned}
15579 &:= ((12+3) + (4 + ((5^6) + (7 - (8 \times 9)))))) \\
15580 &:= ((1+23) - (4 - ((5^6) + (7 - (8 \times 9)))))) \\
15581 &:= ((1+2) - ((3-4) \times ((5^6) - ((7 \times 8) - 9)))) \\
15582 &:= (((((1+2)^3) \times -4) + (5^6)) + ((7 \times 8) + 9)) \\
15583 &:= (((1+2)^3) - (4 - ((5^6) + (7 - (8 \times 9)))))) \\
15584 &:= (12 - ((3 \times -4) - ((5^6) + (7 - (8 \times 9)))))) \\
15585 &:= (((1 + (2 \times (3 \times 4))) + ((5^6) + 7)) + (8 \times -9)) \\
15586 &:= (((1-2) + ((3^4) + (5^6))) + (7 \times -(8+9))) \\
15587 &:= (1 \times -((2 \times (3+4)) - ((5^6) - (7 + (8+9))))) \\
15588 &:= ((1 - (2^{3 \times 4})) + (((5 \times (6-7)) + 8)^9)) \\
15589 &:= ((12+3) - (4 - ((5^6) - ((7 \times 8) - 9)))) \\
15590 &:= (((1-2) - ((3^4) - (5^6))) - ((7 \times -8) + 9)) \\
15591 &:= (((1+2)^3) + (4 + ((5^6) + (7 - (8 \times 9)))))) \\
15592 &:= (((1 - (2 \times (3 \times 4))) + (5^6)) + (7 - (8 + 9))) \\
15593 &:= ((1 - (2 \times (3 \times 4))) - (((5^6) \times (7-8)) + 9)) \\
15594 &:= (1 + (((2 \times -(3 \times 4)) + (5^6)) - (7 - (8 - 9)))) \\
15595 &:= ((1 - (2 \times (3 \times 4))) - (((5^6) - 7) \times (8 - 9))) \\
15596 &:= (((((1+2)^3) \times -4) + ((5^6) + 7)) - (8 \times -9)) \\
15597 &:= ((1+2) - ((3+4) - ((5^6) - (7 + (8+9))))) \\
15598 &:= (((((1+2)^3) \times 4) + (5^6)) + ((7+8) \times -9)) \\
15599 &:= (((1+2)^3) - (4 \times -(5 + ((6^7)/(8 \times 9)))))) \\
15600 &:= ((1 - (2 - 3)) \times (4 \times -(5 \times (6 \times (7 - (8 \times 9)))))) \\
15601 &:= (((1+2)^3) - (4 - ((5^6) - ((7 \times 8) - 9)))) \\
15602 &:= (12 - ((3 \times -4) - ((5^6) - ((7 \times 8) - 9)))) \\
15603 &:= (((1 + (2 \times (3 \times 4))) + (5^6)) + ((7 \times -8) + 9)) \\
15604 &:= (((((1+2) - 34) + (5^6)) - 7) + (8 + 9)) \\
15605 &:= ((1+2) - ((3-4) - ((5^6) - (7 + (8+9))))) \\
15606 &:= (((1+2)^3) \times -((4 \times -5) - ((6 + (7 \times 8)) \times 9))) \\
15607 &:= ((1+2) + ((3 \times -4) + ((5^6) + ((7-8) \times 9)))) \\
15608 &:= (((1-2) - ((3^4) - (5^6))) + ((7 \times 8) + 9)) \\
15609 &:= ((1 - (2 \times (3 \times 4))) - (((5^6) + 7) \times (8 - 9))) \\
15610 &:= (((1 - (2 \times (3 \times 4))) + (5^6)) + (7 - (8 - 9))) \\
15611 &:= ((1 - (2 \times (3 \times 4))) - (((5^6) \times (7-8)) - 9)) \\
15612 &:= (((1+2) - ((3^4) - (5^6))) + ((7 \times 8) + 9)) \\
15613 &:= ((1+2) - ((3+4) - ((5^6) - (7 - (8 - 9))))) \\
15614 &:= ((1 - (2 - 3)) \times -(((4 \times ((5^6) + 7))/ - 8) + 9)) \\
15615 &:= (((12^3) \times (4+5)) + ((6 - (7 - 8)) \times 9)) \\
15616 &:= ((1 - (2 - 3)) - (4 - ((5^6) + (7 \times (8 - 9))))) \\
15617 &:= ((1 - (((2 + (3 + 4)) \times ((5^6) - 7)) - 8))/ - 9) \\
15618 &:= (((((1+2) - 34) + ((5^6) + 7)) + (8 + 9)) \\
15619 &:= ((1 + (((2 + (3 + 4)) \times ((5^6) - 7)) + 8))/9) \\
15620 &:= ((1+2) - ((3-4) \times ((5^6) - (7 - (8 - 9))))) \\
15621 &:= ((1+2) \times -(((3 \times (4 - (5^6)))/ - ((7-8) \times 9))) \\
15622 &:= (((1-2) - ((3^4) - (5^6))) + (7 + (8 \times 9))) \\
15623 &:= (12 + (((3+4) - ((5^6) - 7)) \times (8 - 9))) \\
15624 &:= ((1+2) \times (((3 \times (4 + (5^6))) - (7 + 8))/9))
\end{aligned}$$

$$\begin{aligned}
15579 &:= ((9 - (8 \times 7)) + (((6 - (5 - 4))^{3 \times 2}) + 1)) \\
15580 &:= ((9 + (((8 \times (7 + (6^5)))/4) + 3)) - (2 \times -1)) \\
15581 &:= ((9 + ((8 \times (7 + (6^5)))/4)) - (3 \times -(2 \times 1))) \\
15582 &:= ((9 + ((8 \times (7 + (6^5)))/4)) - ((3 \times -2) - 1)) \\
15583 &:= ((9 + ((8 \times (7 + (6^5)))/4)) + ((3^2) - 1)) \\
15584 &:= ((9 - (8 \times 7)) - ((6 + (5^{4 \times 3/2})) \times -1)) \\
15585 &:= ((9 + ((8 \times (7 + (6^5)))/4)) + ((3^2) + 1)) \\
15586 &:= (((9+8) - 7) - (((6^5) + (4 \times 3)) \times -(2 \times 1))) \\
15587 &:= ((9+8) - (7 - (((6^5) + (4 \times 3)) \times 2) + 1))) \\
15588 &:= ((9 + (((8+7) + (6^5)) \times 4) + 3))/ - (2 \times -1)) \\
15589 &:= ((9 - 8) \times -(((7 + ((6^5) + (4 \times 3))) \times -2) + 1)) \\
15590 &:= ((9 - 8) - (((7 + ((6^5) + (4 \times 3))) \times -2) + 1)) \\
15591 &:= ((9 + (8 \times ((7 + ((6^5)/4)) - 3))) + (2 \times -1)) \\
15592 &:= ((9 - (((8 \times 7) + (6^5))/4)) \times -((3^2) - 1)) \\
15593 &:= ((9 - 8) \times -(7 - (6 \times (((54 - 3)^2) - 1)))) \\
15594 &:= (9 + (((8+7) + ((6^5) + (4 - 3))) \times 2) + 1)) \\
15595 &:= ((9 + (8 \times ((7 + ((6^5)/4)) - 3))) - (2 \times -1)) \\
15596 &:= ((9 + (8 \times ((7 + ((6^5)/4)) - 3))) + (2 + 1)) \\
15597 &:= (9 - ((8 + (76 \times (5 \times (43 - 2)))) \times -1)) \\
15598 &:= ((9 - 8) \times -(7 - ((6 \times ((54 - 3)^2)) - 1))) \\
15599 &:= (((9+8) - (7 \times 6)) + ((5^{4 \times 3/2}) - 1)) \\
15600 &:= (((9+8) - (7 \times 6)) - ((5^{4 \times 3/2}) \times -1)) \\
15601 &:= ((9+8) + ((7 \times -6) + ((5^{4 \times 3/2}) + 1))) \\
15602 &:= (((9 + (8 + 7)) + ((6^5) + (4 - 3))) \times -(2 \times -1)) \\
15603 &:= (((98+7) + ((6^5) \times 4)) - 3)/ - (2 \times -1)) \\
15604 &:= (9 - (((87 + ((6^5) \times 4)) - 3)/ - 2) - 1)) \\
15605 &:= (9 - (((87 + (((6^5) \times 4) + 3))/ - 2) + 1)) \\
15606 &:= ((9+8) - (((7 + ((6^5) + (4 \times 3))) \times -2) + 1)) \\
15607 &:= ((9 + (8 \times (7 + ((6^5)/4)))) - ((3^2) + 1)) \\
15608 &:= ((9 - 8) \times -((7 + ((6^5)/4)) \times -((3^2) - 1))) \\
15609 &:= ((9 + (8 \times (7 + ((6^5)/4)))) - ((3^2) - 1)) \\
15610 &:= ((9 + (8 \times (7 + ((6^5)/4)))) + ((3 \times -2) - 1)) \\
15611 &:= ((9 + (8 \times (7 + ((6^5)/4)))) + (3 \times -(2 \times 1))) \\
15612 &:= (((9 + (8 \times (7 + ((6^5)/4)))) - 3) + (2 \times -1)) \\
15613 &:= ((9 - (8 + 7)) + ((6 - (5^{4 \times 3/2})) \times -1)) \\
15614 &:= ((9 + (8 \times (7 + ((6^5)/4)))) + (3 \times -(2 - 1))) \\
15615 &:= ((98 + ((7 + (6^5)) \times 4))/(3 - (2 - 1))) \\
15616 &:= (((9 + (8 \times (7 + ((6^5)/4)))) - 3) - (2 \times -1)) \\
15617 &:= ((9 - 8) \times -(7 - (((6 - (5 - 4))^{3 \times 2}) - 1))) \\
15618 &:= ((9 + ((8 \times (7 + ((6^5)/4))) + 3)) + (2 \times -1)) \\
15619 &:= ((9 - (((8 + (7 \times 6)) \times (5^4)) - 3))/(2 \times -1)) \\
15620 &:= (((9 - 8)^7) - 6) - ((5^{4 \times 3/2}) \times -1)) \\
15621 &:= (((9 - 8)^7) - 6) + ((5^{4 \times 3/2}) + 1)) \\
15622 &:= ((9 + ((8 \times (7 + ((6^5)/4))) + 3)) - (2 \times -1)) \\
15623 &:= ((9 + (8 \times (7 + ((6^5)/4)))) - (3 \times -(2 \times 1))) \\
15624 &:= ((9 + (8 \times (7 + ((6^5)/4)))) - ((3 \times -2) - 1))
\end{aligned}$$

$$\begin{aligned}
15625 &:= ((1 + (2 \times (3 \times 4))) \times -(5 \times -(6 + (7 \times (8 + 9))))) & 15625 &:= ((9 + (8 \times (7 + ((6^5)/4)))) + ((3^2) - 1)) \\
15626 &:= (((1 - 2) + ((3^4) + ((5^6) - 7))) + (8 \times -9)) & 15626 &:= ((9 - (8 - 7)) - (6 - ((5^{4 \times 3/2}) - 1))) \\
15627 &:= ((12 + 3) + (((4 - (5^6)) \times (7 - 8)) - 9)) & 15627 &:= ((9 + (8 \times (7 + ((6^5)/4)))) + ((3^2) + 1)) \\
15628 &:= ((1 + 2) - ((3 + 4) - ((5^6) - (7 \times (8 - 9))))) & 15628 &:= (((9 + ((8 + (7 \times 6)) \times (5^4))) - 3)/ - (2 \times -1)) \\
15629 &:= ((1 + 2) + (((3 + 4) + (5^6)) - ((7 + 8) - 9))) & 15629 &:= (((9 + 8) - 7) + ((6 - (5^{4 \times 3/2})) \times -1)) \\
15630 &:= ((1 + 2) \times -((3 \times ((4 + (5^6)) - (7 - 8)))/ - 9)) & 15630 &:= (((9 - 8)^7) \times ((6 + (5^{4 \times 3/2})) - 1)) \\
15631 &:= ((1 + (2 \times (3 + 4))) - (((5^6) \times (7 - 8)) + 9)) & 15631 &:= (((9 - 8)^7) + ((6 + (5^{4 \times 3/2})) - 1)) \\
15632 &:= ((1 + 2) + (((3 \times 4) + (5^6)) - (7 - (8 - 9)))) & 15632 &:= ((9 - (8 \times 7)) - (((6^5) + (4^3)) \times -2) + 1)) \\
15633 &:= ((1 + (2 \times (3 + 4))) - (((5^6) - 7) \times (8 - 9))) & 15633 &:= ((9 - (8 \times 7)) - (((6^5) + (4^3)) \times -2 \times 1))) \\
15634 &:= (((1 + (2 \times (3 + 4))) + (5^6)) - ((7 + 8) - 9)) & 15634 &:= ((9 - (8 \times 7)) - (((6^5) + (4^3)) \times -2) - 1)) \\
15635 &:= ((1 + ((2^{3+4}) + (5^6))) + (7 \times -(8 + 9))) & 15635 &:= ((9 + 8) + ((7 - ((6 - (5 - 4))^{3 \times 2})) \times -1)) \\
15636 &:= ((1 + 2) \times ((3 \times (4 - ((5^6) + (7 + 8))))/ - 9)) & 15636 &:= (((9 + 8) - 7) + (((6 - (5 - 4))^{3 \times 2}) + 1)) \\
15637 &:= (((12 + 3)^4) - 5) + (((6^7)/ - 8) + 9)) & 15637 &:= (98 + (((7 - (6^5)) \times -((4 - 3) \times 2)) + 1)) \\
15638 &:= ((1 - (2 - 3)) + ((4 + (5^6)) - (7 \times (8 - 9)))) & 15638 &:= ((9 - (8 - 7)) + ((6 + (5^{4 \times 3/2})) - 1)) \\
15639 &:= (((1 + 2)^3) + (((4 - (5^6)) \times (7 - 8)) - 9)) & 15639 &:= ((9 + (8 \times (7 + (((6^5)/4) + 3)))) + (2 \times -1)) \\
15640 &:= (((1 - 2) + ((3^4) + ((5^6) + 7))) + (8 \times -9)) & 15640 &:= ((9 - (8 - 7)) + (6 + ((5^{4 \times 3/2}) + 1))) \\
15641 &:= ((1 + (2 \times (3 \times 4))) - (((5^6) \times (7 - 8)) + 9)) & 15641 &:= (((9 + 8) - 7) - ((6 + (5^{4 \times 3/2})) \times -1)) \\
15642 &:= (((1 + (2 \times (3 \times 4))) + (5^6)) - (7 - (8 - 9))) & 15642 &:= (((9 + 8) - 7) + (6 + ((5^{4 \times 3/2}) + 1))) \\
15643 &:= ((1 + (2 \times (3 \times 4))) - (((5^6) - 7) \times (8 - 9))) & 15643 &:= ((9 + (8 \times (7 + (((6^5)/4) + 3)))) - (2 \times -1)) \\
15644 &:= ((1 + 2) - (((3 + 4) + (5^6)) \times (7 - 8)) - 9)) & 15644 &:= (((9 - (8 \times 7)) - ((6^5) - (4 - 3))) \times (2 \times -1)) \\
15645 &:= ((1 + 2) + (((3 + 4) + (5^6)) - (7 - (8 + 9)))) & 15645 &:= (98 + ((7 - (((6^5) + (4 - 3)) \times 2)) \times -1)) \\
15646 &:= (((1 + (2 \times (3 + 4))) + (5^6) + 7)) + (8 - 9)) & 15646 &:= (98 + (((7 - (((6^5) \times 4) - 3))/ - 2) + 1)) \\
15647 &:= (((1 + 2)^3) - (((4 + (5^6)) \times (7 - 8)) + 9)) & 15647 &:= ((9 + 87) - (((6^5) \times -((4 - 3) \times 2)) + 1)) \\
15648 &:= (((1 + 2)^3) + ((4 + (5^6)) - (7 - (8 - 9)))) & 15648 &:= ((9 + (8 + 7)) + (((6 - (5 - 4))^{3 \times 2}) - 1)) \\
15649 &:= (((1 - (2 \times (3 \times 4))) + (5^6)) - ((7 \times -8) + 9)) & 15649 &:= ((9 + (8 + 7)) - (((6 - (5 - 4))^{3 \times 2}) \times -1)) \\
15650 &:= ((1 - (2 - 3)) \times -(((4 \times ((5^6) + 7))/ - 8) - 9)) & 15650 &:= ((9 + 8) + (7 + (((6 - (5 - 4))^{3 \times 2}) + 1))) \\
15651 &:= ((1 + 2) + ((3 - 4) + ((5^6) + (7 + (8 + 9))))) & 15651 &:= ((98 - 7) - (((6^5) + 4) \times -(3 - (2 - 1)))) \\
15652 &:= (((((1 + 2)^3) \times -4) + (5^6)) - ((7 + 8) \times -9)) & 15652 &:= (98 - (((7 + ((6^5) \times 4)) - 3)/ - (2 \times 1))) \\
15653 &:= ((1 + ((2 \times (3^4)) + (5^6))) + ((7 + 8) \times -9)) & 15653 &:= (98 - (((7 + ((6^5) \times 4)) - 3)/ - 2) - 1)) \\
15654 &:= (((((1 + 2)^3) \times 4) + ((5^6) - 7)) + (8 \times -9)) & 15654 &:= ((9 + (8 + 7)) + ((6 + (5^{4 \times 3/2})) - 1)) \\
15655 &:= (((1 + 2)^3) + ((4 - ((5^6) + 7)) \times (8 - 9))) & 15655 &:= ((9 + (8 + 7)) - ((6 + (5^{4 \times 3/2})) \times -1)) \\
15656 &:= (((1 + (2 \times (3 \times 4))) + (5^6) + 7)) + (8 - 9)) & 15656 &:= ((9 + (8 + 7)) + (6 + ((5^{4 \times 3/2}) + 1))) \\
15657 &:= ((1 + (2 \times (3 \times 4))) - (((5^6) + 7) \times (8 - 9))) & 15657 &:= ((9 + 8) \times -((7 \times -((6 + 5) \times (4 \times 3))) + (2 + 1))) \\
15658 &:= (((1 - 2) + ((3^4) + (5^6))) + ((7 \times -8) + 9)) & 15658 &:= ((9 - (((8 \times 7) + (6^5)) \times 4) - 3)/(2 \times -1)) \\
15659 &:= ((1 + (2 \times (3 \times 4))) - (((5^6) \times (7 - 8)) - 9)) & 15659 &:= (9 - (((8 \times 7) + (6^5)) - (4 + 3)) \times -2 \times 1))) \\
15660 &:= (((1 + (2 \times (3 \times 4))) + (5^6)) - (7 - (8 + 9))) & 15660 &:= (((9 + 8) - 7) \times -(6 \times -(5 + (4^{3+2-1})))) \\
15661 &:= (12 - ((3 - 4) \times ((5^6) + (7 + (8 + 9))))) & 15661 &:= ((9 - (((8 \times 7) + (6^5)) \times 4) + 3)/(2 \times -1)) \\
15662 &:= ((1 + 2) + ((3^4) + ((5^6) - ((7 \times 8) - 9)))) & 15662 &:= (98 - (((7 + (6^5)) - (4 - 3)) \times -(2 \times 1))) \\
15663 &:= (((1 + 2)^3) - ((4 + ((5^6) + 7)) \times (8 - 9))) & 15663 &:= (98 - (((7 + (6^5)) \times -((4 - 3) \times 2)) + 1)) \\
15664 &:= (((1 + 2)^3) + (4 + ((5^6) + (7 - (8 - 9))))) & 15664 &:= (98 + ((7 + (6^5)) \times -(4 - (3 + (2 + 1))))) \\
15665 &:= (((1 + 2)^3) - (((4 + (5^6)) \times (7 - 8)) - 9)) & 15665 &:= ((9 - 8) \times (((7 - ((6^5) + (4^3))) \times -2) - 1)) \\
15666 &:= (((1 + 2) - ((3^4) - (5^6))) - (7 \times -(8 + 9))) & 15666 &:= ((9 - 8) + (((7 - ((6^5) + (4^3))) \times -2) - 1)) \\
15667 &:= (((1 - (2 \times (3 \times 4))) + (5^6)) + ((7 \times 8) + 9)) & 15667 &:= (((9 + (((8 \times 7) + (6^5)) \times 4)) - 3)/ - (2 \times -1)) \\
15668 &:= (((((1 + 2)^3) \times 4) + ((5^6) + 7)) + (8 \times -9)) & 15668 &:= ((9 - 8) \times -((7 \times -6) - ((5^{4 \times 3/2}) + 1))) \\
15669 &:= ((1 + ((2 \times (3^4)) + (5^6))) + (7 \times -(8 + 9))) & 15669 &:= ((9 - 8) - ((7 \times -6) - ((5^{4 \times 3/2}) + 1)))
\end{aligned}$$

$$\begin{aligned}
15670 &:= ((1+2) + (34 + ((5^6) + (7 - (8-9))))) \\
15671 &:= (12 + ((3^4) + ((5^6) - ((7 \times 8) - 9)))) \\
15672 &:= (((1+2)^3) - (4 - ((5^6) + (7 + (8+9))))) \\
15673 &:= (1 \times ((2 \times (3 \times 4)) + ((5^6) + (7 + (8+9))))) \\
15674 &:= ((1+2) + ((3-4) + ((5^6) + ((7 \times 8) - 9)))) \\
15675 &:= ((1+2) - ((3-4) \times ((5^6) + ((7 \times 8) - 9)))) \\
15676 &:= ((1-23) + (4 + ((5^6) + (78-9)))) \\
15677 &:= (12 - ((3+4) - ((5^6) + ((7 \times 8) - 9)))) \\
15678 &:= ((1 - (2-3)) + (4 + ((5^6) + ((7 \times 8) - 9)))) \\
15679 &:= ((1-2) \times -((3+4) + ((5^6) + ((7 \times 8) - 9)))) \\
15680 &:= (((1+2)^3) + (4 + ((5^6) + (7 + (8+9))))) \\
15681 &:= (((1 - (2 \times (3 \times 4))) + (5^6)) + (7 + (8 \times 9))) \\
15682 &:= ((1+2) + ((3+4) + ((5^6) + ((7 \times 8) - 9)))) \\
15683 &:= (12 + ((3-4) + ((5^6) + ((7 \times 8) - 9)))) \\
15684 &:= (12 - ((3-4) \times ((5^6) + ((7 \times 8) - 9)))) \\
15685 &:= (((1 - (2 \times 34)) - ((5^6) - 7)) \times (8-9)) \\
15686 &:= (((((1+2)^3) \times 4) + (5^6)) + ((7 \times -8) + 9)) \\
15687 &:= ((1+2) - ((3 \times -4) - ((5^6) + ((7 \times 8) - 9)))) \\
15688 &:= ((1 - (2-3)) - (4 - ((5^6) - (7 - (8 \times 9))))) \\
15689 &:= ((1 + ((2^{3+4}) + ((5^6) + 7))) + (8 \times -9)) \\
15690 &:= (12 + (((3 \times -4) + (5^6)) - (7 - (8 \times 9)))) \\
15691 &:= ((12+3) + (4 + ((5^6) + ((7 \times 8) - 9)))) \\
15692 &:= ((1+2) + (((3-4) + (5^6)) - (7 - (8 \times 9)))) \\
15693 &:= (((12^3) \times (4+5)) + (6 + ((7+8) \times 9))) \\
15694 &:= ((1 - (2-3)) \times -((((4^5) - (6 \times 7)) \times -8) + 9)) \\
15695 &:= (((1+2)^3) - (4 - ((5^6) + ((7 \times 8) - 9)))) \\
15696 &:= (((1-2) + (3^4)) - (((5^6) \times (7-8)) + 9)) \\
15697 &:= (((1 + (2 \times (3 \times 4))) + (5^6)) - ((7 \times -8) + 9)) \\
15698 &:= (((1-2) + ((3^4) + ((5^6) - 7))) \times -(8-9)) \\
15699 &:= (((1-2) + ((3^4) + ((5^6) - 7))) - (8-9)) \\
15700 &:= ((1+2) + (((3+4) + (5^6)) - (7 - (8 \times 9)))) \\
15701 &:= (12 + (((3-4) + (5^6)) - (7 - (8 \times 9)))) \\
15702 &:= ((1+2) - (((3^4) + ((5^6) - 7)) \times (8-9))) \\
15703 &:= (((1+2)^3) + (4 + ((5^6) + ((7 \times 8) - 9)))) \\
15704 &:= ((1 - (2-3)) \times -(4 \times -(((5^6) + 7)/8) + 9))) \\
15705 &:= ((1+2) - ((3 \times -4) - ((5^6) - (7 - (8 \times 9))))) \\
15706 &:= ((1+2) + ((3-4) + ((5^6) + (7 + (8 \times 9))))) \\
15707 &:= ((1+2) - ((3-4) \times ((5^6) + (7 + (8 \times 9))))) \\
15708 &:= (((1 + (23 \times 4)) + ((5^6) + 7)) - (8+9)) \\
15709 &:= ((1 + ((2 \times (3^4)) + ((5^6) - 7))) + (8 \times -9)) \\
15710 &:= (12 + ((3^4) + ((5^6) - (7 - (8-9))))) \\
15711 &:= (((1-2) + ((3^4) + ((5^6) + 7))) + (8-9)) \\
15712 &:= (((1-2) + ((3^4) + ((5^6) + 7))) \times -(8-9)) \\
15713 &:= (((1-2) + ((3^4) + ((5^6) + 7))) - (8-9)) \\
15714 &:= (((1-2) + (3^4)) - (((5^6) \times (7-8)) - 9)) \\
15715 &:= (((1 + (2 \times (3 \times 4))) + (5^6)) + ((7 \times 8) + 9))
\end{aligned}$$

$$\begin{aligned}
15670 &:= ((9 + (((8 \times 7) + (6^5)) \times 4) + 3)) / -(2 \times -1)) \\
15671 &:= (98 - ((7 + (((6^5) + (4+3)) \times 2)) \times -1)) \\
15672 &:= ((9 - (8 \times (7 \times 6))) - (((5 \times 4)^3) \times -2) + 1)) \\
15673 &:= ((9 - (8 \times (7 \times 6))) - (((5 \times 4)^3) \times -(2 \times 1))) \\
15674 &:= ((9 - (8 \times (7 \times 6))) - (((5 \times 4)^3) \times -2) - 1)) \\
15675 &:= ((9-8) - (7 - (((6^5) + (4^3)) \times 2) + 1))) \\
15676 &:= (9 - (((8+7) + ((6^5) + 43)) \times -2) + 1)) \\
15677 &:= (9 - (((8+7) + ((6^5) + 43)) \times -(2 \times 1))) \\
15678 &:= (9 \times (((87 \times (6+54))/3) + (2 \times 1))) \\
15679 &:= (((9-8)^7) \times -((((6^5) + (4^3)) \times -2) + 1)) \\
15680 &:= (((9-8)^7) - (((6^5) + (4^3)) \times -2) + 1)) \\
15681 &:= (((9-8)^7) \times -((((6^5) + (4^3)) \times -2) - 1)) \\
15682 &:= (((9-8)^7) - (((6^5) + (4^3)) \times -2) - 1)) \\
15683 &:= (9 - (((8 \times -7) + 6) - ((5^{4 \times 3/2}) - 1))) \\
15684 &:= (((9+8) - ((7 - ((6^5) + (4^3))) \times 2)) + 1) \\
15685 &:= (9 - (((8 \times -7) + 6) - ((5^{4 \times 3/2}) + 1))) \\
15686 &:= ((9-8) \times ((7 + (((6^5) + (4^3)) \times 2)) - 1)) \\
15687 &:= ((9-8) \times -((7 + (((6^5) + (4^3)) \times 2)) \times -1)) \\
15688 &:= ((9-8) - ((7 + (((6^5) + (4^3)) \times 2)) \times -1)) \\
15689 &:= ((9-8) + (7 + (((6^5) + (4^3)) \times 2) + 1))) \\
15690 &:= ((9+8) + ((7 - (((6^5) + (4^3)) \times 2)) \times -1)) \\
15691 &:= (9 - ((8 \times -7) - (((6 - (5-4))^{3 \times 2}) + 1))) \\
15692 &:= (9 - (((87 \times (6 \times 5)) + 4) \times -(3 \times 2) + 1)) \\
15693 &:= ((9-8) \times -(((7 + ((6^5) + (4^3))) \times -2) + 1)) \\
15694 &:= ((9-8) - (((7 + ((6^5) + (4^3))) \times -2) + 1)) \\
15695 &:= ((9-8) \times -(((7 + ((6^5) + (4^3))) \times -2) - 1)) \\
15696 &:= ((9-8) - (((7 + ((6^5) + (4^3))) \times -2) - 1)) \\
15697 &:= (9 + (8 \times -(7 - (((6^5)/4) + (3+21))))) \\
15698 &:= (9 - (((8 \times 7) + ((6^5) + (4 \times 3))) \times -2) - 1)) \\
15699 &:= (((-9 - (8+7)) \times -654) + 3) \times (2-1)) \\
15700 &:= (((9+8) - 7) + ((6^5) + (4^3))) \times -(2 \times -1)) \\
15701 &:= ((9-8) \times -((76 + (5^{4 \times 3/2})) \times -1)) \\
15702 &:= ((9-8) - ((76 + (5^{4 \times 3/2})) \times -1)) \\
15703 &:= ((9+8) + ((7 + (((6^5) + (4^3)) \times 2)) - 1)) \\
15704 &:= ((9+8) - ((7 + (((6^5) + (4^3)) \times 2)) \times -1)) \\
15705 &:= ((9+8) + (7 + (((6^5) + (4^3)) \times 2) + 1))) \\
15706 &:= (9 - (((8 \times (7+6)) + 5) \times -((4 \times 3)^2) - 1)) \\
15707 &:= (((-9-8) \times -7) - 6) \times ((5 - ((4 \times 3)^2)) \times -1)) \\
15708 &:= (9 - (((8 + (7 \times 6)) \times ((5^4) + 3)) / -2) + 1)) \\
15709 &:= (9 - (((8 + (7 \times 6)) \times ((5^4) + 3)) / -(2 \times 1))) \\
15710 &:= ((9+8) - (((7 + ((6^5) + (4^3))) \times -2) + 1)) \\
15711 &:= ((9+8) - ((7 + ((6^5) + (4^3))) \times -(2 \times 1))) \\
15712 &:= ((9+8) - (((7 + ((6^5) + (4^3))) \times -2) - 1)) \\
15713 &:= ((-9 \times -((8 \times (7 \times (6 \times 5))) + ((4^3) + 2))) - 1) \\
15714 &:= (((9-8) + (7 \times 6)) - (5^4)) \times -(3^{2+1}) \\
15715 &:= (98 - (7 - (((6 - (5-4))^{3 \times 2}) - 1)))
\end{aligned}$$

$$\begin{aligned}
15716 &:= ((1+2) + ((3^4) + ((5^6) - (7 \times (8-9)))))) \\
15717 &:= ((1+2) \times (3 + ((4^5) + (6 \times (78 \times 9)))))) \\
15718 &:= ((1+2) - (((3^4) + (5^6)) \times (7-8)) - 9)) \\
15719 &:= ((1+2) - ((3 \times -4) - ((5^6) + (7 + (8 \times 9)))))) \\
15720 &:= ((1 - ((23 \times (((4^5) \times 6) + 7)) + 8)) / -9) \\
15721 &:= ((1 - ((2 - ((3+4) \times 5)) \times 6)) \times (7 + (8 \times 9))) \\
15722 &:= ((1+2) - ((3 \times -4) - ((5^6) - (7-89)))) \\
15723 &:= ((1 + ((2 \times (3^4)) + (5^6))) - ((7 \times 8) + 9)) \\
15724 &:= (((((1+2)^3) \times 4) - (((5^6) \times (7-8)) + 9)) \\
15725 &:= (((((1+2)^3) \times 4) + ((5^6) - 7)) + (8-9)) \\
15726 &:= (((((1+2)^3) \times -4) - ((5^6) - 7)) \times (8-9)) \\
15727 &:= (((1+2)^3) - (4 - ((5^6) + (7 + (8 \times 9)))))) \\
15728 &:= (1 \times -(2 - ((3^4) + ((5^6) + (7 + (8+9)))))) \\
15729 &:= (((1 + (2 \times (3 \times 4))) + ((5^6) + 7)) - (8 \times -9)) \\
15730 &:= ((1 - (2 - 3)) \times -(((4^5) - (6 \times 7)) \times -8) - 9)) \\
15731 &:= (1 - ((2 \times (3+4)) - ((5^6) + (7 \times (8+9)))))) \\
15732 &:= (((((12^3)/4) + 5) \times -6) \times -((7+8) - 9)) \\
15733 &:= ((1+2) + ((3^4) + ((5^6) + (7 + (8+9)))))) \\
15734 &:= (1 \times -(((2 \times 3) + 4) - ((5^6) + (7 \times (8+9)))))) \\
15735 &:= (((1+2)^3) + (4 + ((5^6) + (7 + (8 \times 9)))))) \\
15736 &:= ((1-2) - ((3+4) - ((5^6) + (7 \times (8+9)))))) \\
15737 &:= (((1 - (2 \times (3 \times 4))) + (5^6)) - ((7+8) \times -9)) \\
15738 &:= ((1-2) \times -(34 + ((5^6) + (7 + (8 \times 9)))))) \\
15739 &:= (((((1+2)^3) \times 4) + ((5^6) + 7)) + (8-9)) \\
15740 &:= (((((1+2)^3) \times -4) - ((5^6) + 7)) \times (8-9)) \\
15741 &:= ((1 + ((2 \times (3^4)) + (5^6))) + ((7 \times -8) + 9)) \\
15742 &:= (((((1+2)^3) \times 4) - (((5^6) \times (7-8)) - 9)) \\
15743 &:= (((((1+2)^3) \times 4) + ((5^6) - 7)) + (8+9)) \\
15744 &:= (1 - (((2+3) - 4) - ((5^6) + (7 \times (8+9)))))) \\
15745 &:= ((1 + (2^{3+4})) - (((5^6) \times (7-8)) + 9)) \\
15746 &:= ((1 + ((2+3)^4)) - (5 \times -(6 \times (7 \times (8 \times 9)))))) \\
15747 &:= ((1 + (((2+3)^4) + (5^6))) + (7 \times -(8 \times 9))) \\
15748 &:= ((1 + ((2^{3+4}) + ((5^6) - 7))) - (8-9)) \\
15749 &:= (12 - ((3+4) - ((5^6) + (7 \times (8+9)))))) \\
15750 &:= ((1+2) \times ((3-45) \times -(6 + (7 \times (8+9)))))) \\
15751 &:= ((1+2) - ((3 \times 4) - ((5^6) + ((7+8) \times 9)))) \\
15752 &:= (((1-2) + ((3^4) + (5^6))) - ((7 \times -8) + 9)) \\
15753 &:= (1 + (2 - ((3+4) \times (5 \times ((6 - (7 \times 8)) \times 9)))))) \\
15754 &:= (1 \times (((2 \times 3) + 4) + ((5^6) + (7 \times (8+9)))))) \\
15755 &:= (1 + (((2 \times 3) + 4) + ((5^6) + (7 \times (8+9)))))) \\
15756 &:= (12 \times (((3 \times (4-56)) - 7) \times -8) + 9)) \\
15757 &:= (1 \times -((2 - (3-4)) - ((5^6) + ((7+8) \times 9)))) \\
15758 &:= (1 - ((2 - (3-4)) - ((5^6) + ((7+8) \times 9)))) \\
15759 &:= ((1+2) \times -(3 + ((4 - ((5+6) \times 7)) \times (8 \times 9)))) \\
15760 &:= ((1 + ((2^{3+4}) + ((5^6) + 7))) + (8-9)) \\
15761 &:= ((1 + ((2^{3+4}) + ((5^6) + 7))) \times -(8-9))
\end{aligned}$$

$$\begin{aligned}
15716 &:= (98 + ((7 - ((6 - (5-4))^{3 \times 2})) \times -1)) \\
15717 &:= ((98-7) + (((6 - (5-4))^{3 \times 2}) + 1)) \\
15718 &:= ((9+8) - ((76 + (5^{4 \times 3/2})) \times -1)) \\
15719 &:= (9 - (((8+7) + ((6^5) + (4^3))) \times -(2 \times 1))) \\
15720 &:= ((9 - (((87 + (6^5)) \times 4) - 3)) / (2 \times -1)) \\
15721 &:= ((98-7) + ((6 + (5^{4 \times 3/2})) - 1)) \\
15722 &:= ((98-7) - ((6 + (5^{4 \times 3/2})) \times -1)) \\
15723 &:= ((98-7) + (6 + ((5^{4 \times 3/2}) + 1))) \\
15724 &:= (9 - (((8+7) \times -6) - (5^{4+3-2+1}))) \\
15725 &:= (9 - (((8+7) \times -6) - ((5^{4 \times 3/2}) + 1))) \\
15726 &:= (((((98-7) + (6^5)) - 4) \times (3 - (2-1))) \\
15727 &:= ((9+87) - ((6 + (5^{4 \times 3/2})) \times -1)) \\
15728 &:= (((9 + (8+7)) + ((6^5) + (4^3))) \times -(2 \times -1)) \\
15729 &:= ((98+7) + (((6 - (5-4))^{3 \times 2}) - 1)) \\
15730 &:= (((9+8) - 7) \times -((6+5) \times -((4 \times 3)^2) - 1))) \\
15731 &:= (98 + (7 + (((6 - (5-4))^{3 \times 2}) + 1))) \\
15732 &:= ((9 + (((87 + (6^5)) \times 4) + 3)) / -(2 \times -1)) \\
15733 &:= ((9 + (((87 + (6^5)) - (4-3)) \times 2)) \times 1) \\
15734 &:= ((9 + (((87 + (6^5)) - (4-3)) \times 2)) + 1) \\
15735 &:= ((98+7) + ((6 + (5^{4 \times 3/2})) - 1)) \\
15736 &:= ((9 + (((8 \times 7) + (6^5)) / 4)) \times ((3^2) - 1)) \\
15737 &:= ((98+7) + (6 + ((5^{4 \times 3/2}) + 1))) \\
15738 &:= ((9 + ((87 \times (6 \times 5)) + 4)) \times -(3 \times -(2 \times 1))) \\
15739 &:= (9 - ((8 \times -(7+6)) - ((5^{4 \times 3/2}) + 1))) \\
15740 &:= (9 - ((8 \times -(7 + (654 \times 3))) + 21)) \\
15741 &:= ((9-8) \times (((7 \times 6) - (5^4)) \times -(3^{2+1}))) \\
15742 &:= ((9+8) \times ((7 \times ((6+5) \times (4 \times 3))) + (2 \times 1))) \\
15743 &:= (9 - ((87 + ((6^5) + 4)) \times -(3 - (2-1)))) \\
15744 &:= ((9+87) \times -((6 \times -((5+4) \times 3)) - (2 \times 1))) \\
15745 &:= ((9 - (8 \times (76+5))) + (4^{3 \times 2+1})) \\
15746 &:= (((9+87) + ((6^5) + (4-3))) \times -(2 \times -1)) \\
15747 &:= ((9 + (8 \times (7 + ((6^5) / (4 \times 3)))) \times (2+1)) \\
15748 &:= ((9 - ((87 \times 6) - 5)) \times (((4^3) / -2) + 1)) \\
15749 &:= ((9 + ((87 + ((6^5) + (4+3))) \times 2)) \times 1) \\
15750 &:= (((9+8) - (7 \times 6)) \times (((5^4) + (3+2)) \times -1)) \\
15751 &:= (98 - (((7 + ((6^5) + 43)) \times -2) - 1)) \\
15752 &:= (((9+87) + ((6^5) + 4)) \times (3 - (2-1))) \\
15753 &:= ((9 - (((876 \times (5+4)) - 3) \times 2)) \times -1) \\
15754 &:= (98 - (76 \times -((5 \times (43-2)) + 1))) \\
15755 &:= (9 - ((87 \times -(((65-4) \times 3) - 2)) + 1)) \\
15756 &:= (9 - (((876 \times 54) / -3) + 21)) \\
15757 &:= (((9-8) - (76 \times ((5^4) - 3))) / -(2+1)) \\
15758 &:= ((9+8) + (((7 \times 6) - (5^4)) \times -(3^{2+1}))) \\
15759 &:= ((9+8) \times -((7 \times -((6+5) \times (4 \times 3))) - (2+1))) \\
15760 &:= (9 - ((8 \times -(7 + (654 \times 3))) + (2-1))) \\
15761 &:= (9 - ((8 \times -7) - (654 \times (3+21))))
\end{aligned}$$

$$\begin{aligned}
15762 &:= ((1 + ((2^{3+4}) + ((5^6) + 7))) - (8 - 9)) \\
15763 &:= ((1 + (2^{3+4})) - (((5^6) \times (7 - 8)) - 9)) \\
15764 &:= ((1 + ((2^{3+4}) + ((5^6) - (7 - 8)))) + 9) \\
15765 &:= (((1 + 2)^3) + (4^5)) \times -((6 \times (7 - 8)) - 9)) \\
15766 &:= (1 \times -(2 + (3 \times ((4 - ((5 + 6) \times 7)) \times (8 \times 9)))))) \\
15767 &:= (1 - (2 + (3 \times ((4 - ((5 + 6) \times 7)) \times (8 \times 9)))))) \\
15768 &:= (((1 + 2)^3) \times -4) \times -((5 + 6) + ((7 + 8) \times 9)) \\
15769 &:= (1 \times -(2 - ((3^4) + ((5^6) - (7 - (8 \times 9)))))) \\
15770 &:= (1 - (2 - ((3^4) + ((5^6) - (7 - (8 \times 9)))))) \\
15771 &:= ((1 + 2) + (3 \times -((4 - ((5 + 6) \times 7)) \times (8 \times 9)))) \\
15772 &:= (12 - ((3 - 4) \times ((5^6) + ((7 + 8) \times 9)))) \\
15773 &:= (1 \times (2 + ((3^4) + ((5^6) - (7 - (8 \times 9)))))) \\
15774 &:= (1 + (2 + ((3^4) + ((5^6) - (7 - (8 \times 9)))))) \\
15775 &:= ((1 + 2) - ((3 \times -4) - ((5^6) + ((7 + 8) \times 9)))) \\
15776 &:= (123 + (4 + ((5^6) + (7 + (8 + 9)))))) \\
15777 &:= ((1 + 2) \times (3 - ((4 - ((5 + 6) \times 7)) \times (8 \times 9)))) \\
15778 &:= ((1 + ((2 \times (3^4)) + (5^6))) + (7 - (8 + 9))) \\
15779 &:= ((1 + (2 \times (3^4))) - (((5^6) \times (7 - 8)) + 9)) \\
15780 &:= ((1 + ((2 \times (3^4)) + ((5^6) - 7))) + (8 - 9)) \\
15781 &:= ((1 + ((2 \times (3^4)) + ((5^6) - 7))) \times -(8 - 9)) \\
15782 &:= ((1 + ((2 \times (3^4)) + ((5^6) - 7))) - (8 - 9)) \\
15783 &:= (((1 + 2)^3) - (4 - ((5^6) + ((7 + 8) \times 9)))) \\
15784 &:= (((1 - 2) + ((3^4) + ((5^6) + 7))) - (8 \times -9)) \\
15785 &:= ((1 - 2) \times -((3^4) + ((5^6) + (7 + (8 \times 9)))))) \\
15786 &:= (((12^3) - (4 - (5 \times 6))) \times -((7 - 8) \times 9)) \\
15787 &:= (1 \times ((23 + 4) + ((5^6) + ((7 + 8) \times 9)))) \\
15788 &:= ((1 + 2) + ((3^4) + ((5^6) + (7 + (8 \times 9)))))) \\
15789 &:= (1 \times ((2 \times 34) + ((5^6) + (7 + 89)))) \\
15790 &:= (1 \times -(2 \times -(((3^4) - 5) \times ((6 + 7) \times 8)) - 9)) \\
15791 &:= (1 - (2 \times -(((3^4) - 5) \times ((6 + 7) \times 8)) - 9)) \\
15792 &:= ((1 + 2) \times -(((3^4) \times -(5 \times (6 + 7))) - (8 - 9))) \\
15793 &:= ((1 - ((2 \times (3^4)) + ((5^6) + 7))) \times (8 - 9)) \\
15794 &:= (1 \times -((2 \times -(3^4)) - ((5^6) - (7 \times (8 - 9)))))) \\
15795 &:= ((1 + (2 \times (3^4))) - (((5^6) + 7) \times (8 - 9))) \\
15796 &:= ((1 + ((2 \times (3^4)) + (5^6))) + (7 - (8 - 9))) \\
15797 &:= ((1 + (2 \times (3^4))) - (((5^6) \times (7 - 8)) - 9)) \\
15798 &:= (((1 + 2)^3) \times 4) + ((5^6) - 7) - (8 \times -9) \\
15799 &:= (123 + (4 + ((5^6) + ((7 \times 8) - 9)))) \\
15800 &:= (12 + ((3^4) + ((5^6) - (7 - 89)))) \\
15801 &:= ((1 + ((2^{3+4}) + (5^6))) - ((7 \times -8) + 9)) \\
15802 &:= ((1 + (2 \times (((3 \times 45) + 6) \times (7 \times 8)))) + 9) \\
15803 &:= (1 - (2 + (((3 - 45) \times (6 \times 7)) + 8 \times 9))) \\
15804 &:= ((1 + 2) \times (3 + ((45 - 6) \times ((7 + 8) \times 9)))) \\
15805 &:= ((1 + 2) + ((3^4) + ((5^6) + (7 + 89)))) \\
15806 &:= (1 \times (2 - (((3 - 45) \times (6 \times 7)) + 8 \times 9))) \\
15807 &:= ((12 + (3^{4+5})) + ((6^7) / - (8 \times 9))) \\
15762 &:= ((98 + (7 + 6)) \times -(5 - ((4 + 3) \times 21))) \\
15763 &:= (98 + (((7 - ((6^5) + (4^3))) \times -2) - 1)) \\
15764 &:= ((98 + (7 \times 6)) + ((5^{4 \times 3/2}) - 1)) \\
15765 &:= ((98 + (7 \times 6)) - ((5^{4 \times 3/2}) \times -1)) \\
15766 &:= (98 - ((7 \times -6) - ((5^{4 \times 3/2}) + 1))) \\
15767 &:= (9 + (8 + (7 \times (6 \times (54 + 321))))) \\
15768 &:= ((9 + (8 + 7)) \times ((654 + 3) \times (2 - 1))) \\
15769 &:= (9 - (8 \times -(7 + ((654 \times 3) + (2 - 1)))))) \\
15770 &:= (98 - (7 - (((6^5) + (4^3)) \times 2) - 1)) \\
15771 &:= (98 + ((7 - (((6^5) + (4^3)) \times 2)) \times -1)) \\
15772 &:= (98 - (7 - (((6^5) + (4^3)) \times 2) + 1)) \\
15773 &:= (((-9 - (876 \times 54)) / -3) - (2 \times -1)) \\
15774 &:= ((98 + (76 \times 5)) \times -((4 \times -3) - 21)) \\
15775 &:= (((9 + 8) - (7 \times 6)) \times (((5^4) + (3 \times 2)) \times -1)) \\
15776 &:= ((9 + 87) - (((6^5) + (4^3)) \times -(2 \times 1))) \\
15777 &:= ((9 + 87) - (((6^5) + (4^3)) \times -2) - 1) \\
15778 &:= ((9 - ((8 \times (7 \times 6)) - 5)) \times (((4 + 3)^2) \times -1)) \\
15779 &:= (9 - (((876 \times 54) / -3) - (2 \times 1))) \\
15780 &:= ((9 - (8 \times 76)) - (5 - (4^{3 \times 2+1}))) \\
15781 &:= ((9 - (8 \times ((7 \times 6) + 5))) \times (43 \times -(2 - 1))) \\
15782 &:= (((((9 - 8)^7) + 6)^5) - ((4^{3+2}) + 1)) \\
15783 &:= (((((9 - 8)^7) + 6)^5) + ((4^{3+2}) \times -1)) \\
15784 &:= (((((9 - 8)^7) + 6)^5) - ((4^{3+2}) - 1)) \\
15785 &:= (98 - ((7 + (((6^5) + (4^3)) \times 2)) \times -1)) \\
15786 &:= (98 + (7 + (((6^5) + (4^3)) \times 2) + 1)) \\
15787 &:= (98 - (7 - (654 \times (3 + 21)))) \\
15788 &:= (((((-9 \times 87) - 6) \times -(5 \times 4)) + (3^2)) - 1) \\
15789 &:= (((-987 \times (6 - 54)) / 3) - (2 + 1)) \\
15790 &:= (9 + (((8 \times -76) + 5) + (4^{3 \times 2+1}))) \\
15791 &:= ((9 + ((8 - (7 - 6))^5)) - ((4^{3+2}) + 1)) \\
15792 &:= (9 - (((8 - (7 - 6))^5) - (4^{3+2})) \times -1)) \\
15793 &:= ((9 + ((8 - (7 - 6))^5)) - ((4^{3+2}) - 1)) \\
15794 &:= (9 + ((8 \times -(7 - ((6 \times 5) \times ((4^3) + 2)))) + 1)) \\
15795 &:= (9 + (((876 + 5) - 4) \times -(3 - 21))) \\
15796 &:= ((-9 - 8) - ((765 - (4 \times 3)) \times -21)) \\
15797 &:= ((((-9 - (87 + 6)) + ((5 \times 4)^3)) \times 2) + 1) \\
15798 &:= (98 + ((76 + (5^{4 \times 3/2})) - 1)) \\
15799 &:= ((9 + ((8 + (7 \times 6)) \times 5)) \times ((4^3) - (2 + 1))) \\
15800 &:= (((9 + 8) - (7 \times 6)) \times -((5^4) + ((3 \times 2) + 1))) \\
15801 &:= (9 - (8 \times -((76 + (54/3)) \times 21))) \\
15802 &:= (9 + ((8 \times -(7 \times (6 - ((5 + 4) \times 32)))) + 1)) \\
15803 &:= ((9 - ((87 + ((6^5) + 43)) \times 2)) \times -1) \\
15804 &:= (9 - ((8 + 7) \times -(((6 \times 5) + (4^{3+2})) - 1))) \\
15805 &:= ((9 + (((87 + 6) - ((5 \times 4)^3)) \times 2)) \times -1) \\
15806 &:= ((-9 + ((8 + (76 \times (5^4)))) / 3) - 21) \\
15807 &:= ((-9 \times -(8 \times 7)) - (6 - (((5 + 4)^3) \times 21)))
\end{aligned}$$

15808 := $((1 + (23 \times (4 + 5))) \times -((6 + 7) - 89))$
 15809 := $(1 \times (((2 \times (3 - (4^5))) + 67) \times -8) + 9)$
 15810 := $(1 + (((2 \times (3 - (4^5))) + 67) \times -8) + 9)$
 15811 := $(1 \times -((2 \times -(3^4)) - ((5^6) + (7 + (8 + 9)))))$
 15812 := $(((((1 + 2)^3) \times 4) + ((5^6) + 7)) - (8 \times -9))$
 15813 := $(1 - ((2 \times -34) - ((5^6) + (7 \times (8 + 9)))))$
 15814 := $(12 + ((3^4) + ((5^6) + (7 + 89))))$
 15815 := $(1 \times -((23 \times -((4^5) - (6 \times (7 \times 8)))) + 9))$
 15816 := $(12 \times (3 - ((4 \times (5 - (6 \times (7 \times 8)))) + 9)))$
 15817 := $(1 \times -((2 \times -(((3^4) - 5) \times ((6 + 7) \times 8))) - 9))$
 15818 := $(1 \times ((2^{3+4}) + ((5^6) - (7 - (8 \times 9)))))$
 15819 := $((1 + ((2^{3+4}) + ((5^6) - 7))) - (8 \times -9))$
 15820 := $(((((1 + 2)^3) \times 4) + ((5^6) + 78)) + 9)$
 15821 := $(123 + (4 + ((5^6) + (78 - 9))))$
 15822 := $(1 \times -((2 - (((3 + (4 \times 56)) - 7) \times 8)) \times 9))$
 15823 := $(1 \times -((2 - ((3^4) + ((5^6) + (7 \times (8 + 9)))))$
 15824 := $(1 - (2 - ((3^4) + ((5^6) + (7 \times (8 + 9)))))$
 15825 := $((1 - 2) \times -((3^4) + ((5^6) + (7 \times (8 + 9)))))$
 15826 := $(1 \times -((2 \times -(((3^4) - 5) \times ((6 + 7) \times 8)) + 9)))$
 15827 := $(1 - (2 \times -(((3^4) - 5) \times ((6 + 7) \times 8)) + 9))$
 15828 := $((1 + 2) + ((3^4) + ((5^6) + (7 \times (8 + 9)))))$
 15829 := $(1 - ((2 \times -34) - ((5^6) + ((7 + 8) \times 9))))$
 15830 := $((-1 + ((2 + 3) \times ((4 + (56 \times 7)) \times 8))) - 9)$
 15831 := $(123 + (4 + ((5^6) + (7 + (8 \times 9)))))$
 15832 := $((1 + ((2 + 3) \times ((4 + (56 \times 7)) \times 8))) - 9)$
 15833 := $((1 + ((2^{3+4}) + ((5^6) + 7))) - (8 \times -9))$
 15834 := $((((12^3) \times (4 + 5)) - (6 \times -((7 \times 8) - 9)))$
 15835 := $((1 + ((2 \times (3^4)) + (5^6))) - ((7 \times -8) + 9))$
 15836 := $(1 \times -((23 \times -4) - ((5^6) + (7 \times (8 + 9)))))$
 15837 := $(12 + ((3^4) + ((5^6) + (7 \times (8 + 9)))))$
 15838 := $(1 \times -((2 - (((3 + (4 \times 56)) - 7) \times (8 \times 9))))$
 15839 := $(1 - (2 - (((3 + (4 \times 56)) - 7) \times (8 \times 9))))$
 15840 := $((((1 - 2) + ((3^4) + (5^6))) - ((7 + 8) \times -9))$
 15841 := $((1 - 2) \times -((3^4) + ((5^6) + ((7 + 8) \times 9))))$
 15842 := $(1 \times -((2 \times -(((3^4) + (56/7)) \times 89)))$
 15843 := $(1 \times (2 + ((3^4) + ((5^6) + ((7 + 8) \times 9)))))$
 15844 := $(1 + (2 + ((3^4) + ((5^6) + ((7 + 8) \times 9)))))$
 15845 := $(1 - (2 \times -((3 + (456 + 7)) \times (8 + 9))))$
 15846 := $(((((1 + 2)^3) + ((4^5) + 6)) \times (7 + 8)) - 9)$
 15847 := $(1 \times -((23 \times -((4 \times 5) + (678 - 9))))$
 15848 := $(123 + (4 + ((5^6) + (7 + 89))))$
 15849 := $((1 + 2) \times -(((3 \times 4) + (567 + 8)) \times -9))$
 15850 := $((1 + ((2 + 3) \times ((4 + (56 \times 7)) \times 8))) + 9)$
 15851 := $((1 + (2 \times (3 \times (4 \times 5)))) \times -((6 \times -7) - 89))$
 15852 := $((1 + 2) - (((3^4) + (5 \times (6 \times (7 \times 8)))) \times -9))$
 15853 := $((1 + ((2 \times (3^4)) + ((5^6) - 7))) - (8 \times -9))$

15808 := $((9 - (8 - 7)) \times -(((6^5) / -4) - (32 \times 1)))$
 15809 := $(9 - (8 \times -(7 + (((6^5) / 4) + (3 + 21))))$
 15810 := $((9 + (87 + 6)) \times -(5 \times -(4 + (3^{2+1}))))$
 15811 := $((98 - (7 - 6)) \times -((54 \times -3) - (2 - 1)))$
 15812 := $((-9 + 8) - ((765 - (4 \times 3)) \times -21))$
 15813 := $(9 \times -(((8 \times (7 \times 6)) + 543) \times -2) + 1)$
 15814 := $(9 + (((8 \times (7 + 6)) + 5) \times (((4 \times 3)^2) + 1)))$
 15815 := $(((-9 - 8) \times -7) - (654 \times -(3 + 21)))$
 15816 := $(9 - ((8 \times -(76 \times ((5 \times 4) + (3 \times 2)))) + 1))$
 15817 := $((9 + (8 \times (76 \times ((5 \times 4) + (3 \times 2))))) \times 1)$
 15818 := $((9 + ((8 + 7) \times ((6 \times 5) + (4^{3+2})))) - 1)$
 15819 := $((9 + ((8 + 7) \times ((6 \times 5) + (4^{3+2})))) \times 1)$
 15820 := $((9 + ((8 + 7) \times ((6 \times 5) + (4^{3+2})))) + 1)$
 15821 := $((9 + ((87 + ((6^5) + 43)) \times 2)) \times 1)$
 15822 := $((98 - (76 \times (5 + 4))) \times -(3^{2+1}))$
 15823 := $(9 + (((87 + 6) - ((5 \times 4)^3)) \times -(2 \times 1)))$
 15824 := $(9 - (((8 + (76 \times (5^4))) / -3) + 21))$
 15825 := $((9 + 8) - (7 \times 6)) \times -((5^4) + ((3^2) - 1))$
 15826 := $((98 + 76) - (((5 \times 4)^3) \times 2)) \times -1$
 15827 := $((9 + 8) \times -(7 \times -((6 \times (54 - 32)) + 1)))$
 15828 := $(9 + (((((8 + 7) \times 6) - ((5 \times 4)^3)) \times -2) - 1))$
 15829 := $(9 + ((8 - (7 \times (6 \times 54))) \times -(3 \times 2) + 1)))$
 15830 := $(9 - (((((8 + 7) \times 6) - ((5 \times 4)^3)) \times 2) - 1))$
 15831 := $(9 \times -((8 \times -((7 + 6) \times (5 \times 4))) + 321))$
 15832 := $((9 - (8 - 7)) \times -(((6 \times 5) \times -((4^3) + 2)) + 1))$
 15833 := $((9 - 8) - (76 \times (5^4))) / (3 \times -(2 - 1))$
 15834 := $((9 - 87) \times (((6 \times 5) + 4) \times -(3 \times 2) + 1))$
 15835 := $(((-9 + (8 \times (7 + 654))) \times 3) + (2 \times -1))$
 15836 := $((((-9 - 8) - (76 \times (5^4))) / -3) - 2) - 1$
 15837 := $((9 - (8 \times (7 + 654))) \times (3 \times -(2 - 1)))$
 15838 := $((9 + 8) + (76 \times (5^4))) - 3 / (2 + 1)$
 15839 := $(98 + (((7 \times 6) - (5^4)) \times -(3^{2+1})))$
 15840 := $((9 - ((87 - 6) \times 5)) \times (4 \times -((3^2) + 1)))$
 15841 := $((9 - (8 \times ((7 + 6) \times 5))) \times (((4^3) / -2) + 1))$
 15842 := $((9 + ((8 + (76 \times (5^4))) / 3)) - (2 + 1))$
 15843 := $((9 + ((8 + (76 \times (5^4))) / 3)) + (2 \times -1))$
 15844 := $((9 + 8) \times ((7 - ((6 + 5) \times 43)) \times -(2 \times 1)))$
 15845 := $(9 - ((8 + (76 \times (5^4))) / -3 \times (2 - 1)))$
 15846 := $(9 - ((8 + ((76 \times (5^4)) + 3)) / -2 + 1))$
 15847 := $((9 + ((8 + (76 \times (5^4))) / 3)) - (2 \times -1))$
 15848 := $((9 - (8 - 7)) \times -(((6 \times 5) \times -((4^3) + 2)) - 1))$
 15849 := $((9 - 8) \times (((76 - ((5 \times 4)^3)) \times -2) + 1))$
 15850 := $((9 + 8) - (7 \times 6)) \times (((5^4) + (3^2)) \times -1)$
 15851 := $((-9 \times 8) - (76 - (((5 \times 4)^3) \times 2) - 1))$
 15852 := $(9 - ((8 \times -((7 + 654) \times 3)) + 21))$
 15853 := $((-9 + (8 \times ((7 + 654) \times 3))) + (2 \times -1))$

$$\begin{aligned}
15854 &:= (1 - ((2 + (3^4)) \times -(56 + ((7 + 8) \times 9)))) \\
15855 &:= (-12 - (((3 \times (45 \times (6 + 7))) + 8) \times -9)) \\
15856 &:= (1 \times -((2 \times -(3^4)) - ((5^6) + (78 - 9)))) \\
15857 &:= ((1 + ((2 \times (3^4)) + (5^6))) + (78 - 9)) \\
15858 &:= (((12^3) + (4 + (5 \times 6))) \times -((7 - 8) \times 9)) \\
15859 &:= (1 - (2 \times -((345 + (67 \times 8)) \times 9))) \\
15860 &:= ((((-1 - 2) \times (3^4)) + (5 - 6)) \times -((7 \times 8) + 9)) \\
15861 &:= (12 - (((3^4) + (5 \times (6 \times (7 \times 8)))) \times -9)) \\
15862 &:= (-1 + (((2^3) \times -(4 \times ((5 - 67) \times 8))) - 9)) \\
15863 &:= (123 - (4 - ((5^6) + (7 \times (8 + 9))))) \\
15864 &:= (((((1 + 2)^3) + ((4^5) + 6)) \times (7 + 8)) + 9) \\
15865 &:= (1 \times -(2 - (((3 \times (45 \times (6 + 7))) + 8) \times 9))) \\
15866 &:= (1 - (2 - (((3 \times (45 \times (6 + 7))) + 8) \times 9))) \\
15867 &:= ((1 + ((2 \times (3^4)) + (5^6))) + (7 + (8 \times 9))) \\
15868 &:= (((((1 + 2)^3) \times 4) + (5^6)) - ((7 + 8) \times -9)) \\
15869 &:= (1 \times -((2 \times -(3^4)) - ((5^6) - (7 - 89)))) \\
15870 &:= (((1 - 2) + ((3 + 4)^5)) + ((6 + 7) \times -(8 \times 9))) \\
15871 &:= ((1 - (2 \times (3 \times 45))) \times ((6 \times -7) - (8 + 9))) \\
15872 &:= (1 \times -((2^{3+4}) \times ((5 + 6) - ((7 + 8) \times 9)))) \\
15873 &:= (1 \times ((2 + ((3 + 4)^5)) - ((6 + 7) \times (8 \times 9)))) \\
15874 &:= (1 + ((2 + ((3 + 4)^5)) - ((6 + 7) \times (8 \times 9)))) \\
15875 &:= ((1 + ((2 \times (3^4)) + (5^6))) + (78 + 9)) \\
15876 &:= ((1 + 2) \times -(((3 \times 4) - 5) \times -((6 + 78) \times 9))) \\
15877 &:= (1 - (2 \times -(3 \times ((45 \times (67 - 8)) - 9)))) \\
15878 &:= (1 \times ((23 - ((4^5) - 67)) \times -(8 + 9))) \\
15879 &:= (((12^3) \times (4 + 5)) - ((6 \times -(7 \times 8)) + 9)) \\
15880 &:= (((1 - (2 - 3))^{4 \times 5 - 6}) + (7 \times -(8 \times 9))) \\
15881 &:= (1 \times -(((2 - 34) \times -((5 - 67) \times 8)) - 9)) \\
15882 &:= (1 - (((2 - 34) \times -((5 - 67) \times 8)) - 9)) \\
15883 &:= ((12 + ((3 + 4)^5)) + ((6 + 7) \times -(8 \times 9))) \\
15884 &:= ((1 + ((2 \times (3^4)) + (5^6))) + (7 + 89)) \\
15885 &:= (1 \times -((2 + 3) \times -(((4 + (56 \times 7)) \times 8) + 9))) \\
15886 &:= (1 - ((2 + 3) \times -(((4 + (56 \times 7)) \times 8) + 9))) \\
15887 &:= (1 \times -((((2 \times (3 + (4^5))) - 67) \times -8) + 9)) \\
15888 &:= (((((12^3)/4) \times -(5 - (6 \times (7 \times 8))))/9) \\
15889 &:= ((1 + ((2^{3+4}) + (5^6))) - ((7 + 8) \times -9)) \\
15890 &:= ((1 - (2 + 34)) \times (5 - ((6 \times 78) - 9))) \\
15891 &:= (-12 + (3 + (4 \times (5 \times (6 + 789))))) \\
15892 &:= (1 \times -((2^3) - (4 \times (5 \times (6 + 789))))) \\
15893 &:= (1 \times (23 \times -(4 - (5 \times (67 + (8 \times 9))))) \\
15894 &:= (1 + (23 \times -(4 - (5 \times (67 + (8 \times 9))))) \\
15895 &:= (1 \times (((((2 \times (3^4)) - 5) \times 6) - 7) \times (8 + 9))) \\
15896 &:= (1 + (((((2 \times (3^4)) - 5) \times 6) - 7) \times (8 + 9))) \\
15897 &:= (((12^3) \times (4 + 5)) - ((6 \times -(7 \times 8)) - 9)) \\
15898 &:= (1 + ((2 \times -(3 \times ((4 - (5 \times 67)) \times 8))) + 9)) \\
15899 &:= (1 \times ((2 - 3) + (4 \times (5 \times (6 + 789)))))
\end{aligned}$$

$$\begin{aligned}
15854 &:= ((-9 + 8) - (7 \times -(((6^5)/4) + 321))) \\
15855 &:= ((9 - 8) \times -(7 \times -(((6^5)/4) + 321))) \\
15856 &:= (9 + ((8 \times (((7 + 654) \times 3) - 2)) - 1)) \\
15857 &:= (9 - (8 \times -(((7 + 654) \times 3) - (2 \times 1)))) \\
15858 &:= ((9 + ((8 + (7 \times (6 \times 5))) \times 4)) \times -(3 - 21)) \\
15859 &:= (9 - (((8 + 7) - 65) \times -(4 - 321))) \\
15860 &:= ((((-9 - 8) - (76 \times (5^4)))/-3) + 21) \\
15861 &:= ((9 + 8) \times (((76 - 543) \times -2) - 1)) \\
15862 &:= (9 - (((87 + ((6^5) + (4^3))) \times -2) + 1)) \\
15863 &:= (9 - ((87 + ((6^5) + (4^3))) \times -(2 \times 1))) \\
15864 &:= ((9 + 8) + (((76 - ((5 \times 4)^3)) \times -2) - 1)) \\
15865 &:= (((9 + 8) - ((76 - ((5 \times 4)^3)) \times 2)) \times 1) \\
15866 &:= ((9 - (87 \times 6)) - (5 - (4^{3 \times 2 + 1}))) \\
15867 &:= ((98 + ((76 \times (5^4)) + 3))/(2 + 1)) \\
15868 &:= (9 + (((8 \times (7 - (6^5)))/-4) + 321)) \\
15869 &:= (((9 - 8) - (7 \times (6 \times 54))) \times ((3 \times -2) - 1)) \\
15870 &:= ((9 + (8 \times (7 \times 6))) \times -(((5 + 43) - 2) \times -1)) \\
15871 &:= ((9 + (8 \times ((7 + 654) \times 3))) + (2 \times -1)) \\
15872 &:= (9 - ((8 \times -((7 + 654) \times 3)) + (2 - 1))) \\
15873 &:= ((9 - (8 \times ((7 + 6) \times 5))) + (4^{3 \times 2 + 1})) \\
15874 &:= (9 - ((8 \times -((7 + 654) \times 3)) - (2 - 1))) \\
15875 &:= ((9 - 8) \times (((7 \times (6 + (5 + (4 + 3))))^2) - 1)) \\
15876 &:= ((9 - 8) + (((7 \times (6 + (5 + (4 + 3))))^2) - 1)) \\
15877 &:= (9 + ((8 - ((7 \times (6 + (5 + (4 + 3))))^2)) \times -1)) \\
15878 &:= (9 - (8 - (((7 \times (6 + (5 + (4 + 3))))^2) + 1))) \\
15879 &:= ((9 - (8 \times ((7 + (6 \times 54)) \times (3 \times 2)))) \times -1) \\
15880 &:= (((9 + 8) + (76 \times 5)) \times -(4 \times -((3^2) + 1))) \\
15881 &:= ((987 + (6^{5+4-3}))/ (2 + 1)) \\
15882 &:= (9 + ((8 \times -((7 - (65 + 4)) \times 32)) + 1)) \\
15883 &:= (((98 + 7) + ((6 - ((5 \times 4)^3)) \times 2)) \times -1) \\
15884 &:= (9 - (((((8 \times 7) + 6) - ((5 \times 4)^3)) \times 2) + 1)) \\
15885 &:= (9 \times -(((8 \times 7) + ((65 \times (4 - 32)) - 1))) \\
15886 &:= (9 - (((((8 \times 7) + 6) - ((5 \times 4)^3)) \times 2) - 1)) \\
15887 &:= (-98 - (((7 + (6 \times 5)) \times -432) - 1)) \\
15888 &:= ((9 - (8 - 7)) \times -(6 \times -(((5 \times ((4^3) + 2)) + 1)))) \\
15889 &:= (9 + (8 \times -(((7 - (65 + 4)) \times 32) - 1))) \\
15890 &:= (((9 - 8) - (7 \times 65)) \times ((4 \times -(3^2)) + 1)) \\
15891 &:= (((-9 + (87 \times (65 - 4))) \times 3) - (2 + 1)) \\
15892 &:= (9 + ((8 + ((7 \times (6 + (5 + (4 + 3))))^2)) - 1)) \\
15893 &:= (9 - ((8 + ((7 \times (6 + (5 + (4 + 3))))^2)) \times -1)) \\
15894 &:= ((9 + 8) + (((7 \times (6 + (5 + (4 + 3))))^2) + 1)) \\
15895 &:= ((9 + (8 \times ((76 - 5) \times (4 - 32)))) \times -1) \\
15896 &:= (9 - (((8 \times (7 + (6^5)))/-4) - 321)) \\
15897 &:= ((9 + (87 \times (6 + (5 \times 4)))) \times -((3 \times -2) - 1)) \\
15898 &:= (((9 + (87 + 6)) - (((5 \times 4)^3) \times 2)) \times -1) \\
15899 &:= ((9 - ((8 + (76 \times 5)) \times (43 - 2))) \times -1)
\end{aligned}$$

$$\begin{aligned}
15900 &:= (12 \times -(3 - (4 \times ((5 + (6 \times (7 \times 8))) - 9)))) \\
15901 &:= (1 \times -((2 - 3) - (4 \times (5 \times (6 + 789)))) \\
15902 &:= (1 - ((2 - 3) - (4 \times (5 \times (6 + 789)))) \\
15903 &:= (((1 + 2)^3) \times (4 + (((5 + 67) \times 8) + 9))) \\
15904 &:= ((1 - ((2 + 3) \times 45)) \times -((6 - 7) + (8 \times 9))) \\
15905 &:= (1 \times -((((2 \times (3 + (4^5))) - 67) \times -8) - 9)) \\
15906 &:= ((1 - 23) \times -((4 + 5) + (6 \times (7 \times (8 + 9))))) \\
15907 &:= ((1 + ((2 \times (3^4)) + (5^6))) - (7 \times -(8 + 9))) \\
15908 &:= (((1 - 2) - (3^4)) \times -(5 + ((6 + (7 + 8)) \times 9))) \\
15909 &:= (1 + ((2^3) + (4 \times (5 \times (6 + 789))))) \\
15910 &:= (1 \times -(2 + ((3 - (4 \times 5)) \times ((6 + 7) \times (8 \times 9))))) \\
15911 &:= (1 - (2 + ((3 - (4 \times 5)) \times ((6 + 7) \times (8 \times 9)))) \\
15912 &:= (((12^3)/4) \times -(5 - (6 \times 7))) + (8 \times -9) \\
15913 &:= (((-1 - ((2 \times (3 + (4^5))) - 67)) \times -8) + 9) \\
15914 &:= (1 \times (2 - ((3 - (4 \times 5)) \times ((6 + 7) \times (8 \times 9)))) \\
15915 &:= (1 + (2 - ((3 - (4 \times 5)) \times ((6 + 7) \times (8 \times 9)))) \\
15916 &:= (1 \times -(23 \times -(((4 + 5) \times 67) + 89))) \\
15917 &:= (1 - (23 \times -(((4 + 5) \times 67) + 89))) \\
15918 &:= ((1 + 2) \times -((3 + 4) \times -(56 + (78 \times 9)))) \\
15919 &:= (((-12 \times 34) + (5^6)) - (78 \times -9)) \\
15920 &:= ((-1 + (2 \times (3 \times (45 \times (67 - 8))))) - 9) \\
15921 &:= (1 \times -(((234 - (5 \times 6)) \times -78) - 9)) \\
15922 &:= (1 \times -((2 \times -(3^4)) - ((5^6) + ((7 + 8) \times 9)))) \\
15923 &:= ((1 + ((2 \times (3^4)) + (5^6))) - ((7 + 8) \times -9)) \\
15924 &:= (12 + ((3 - (4 \times 5)) \times -((6 + 7) \times (8 \times 9)))) \\
15925 &:= ((1 - (23 \times 4)) \times (((5 \times 6) - 7) \times -8) + 9) \\
15926 &:= (1 + ((234 + (5 + 6)) \times -(7 - (8 \times 9)))) \\
15927 &:= (((1 + 2)^3) - (4 \times -(5 \times (6 + 789)))) \\
15928 &:= ((1 - 23) \times -(4 + ((5 + (67 + 8)) \times 9))) \\
15929 &:= (1 \times -(((2 + 3) \times -((456 \times 7) - 8)) - 9)) \\
15930 &:= (1 \times (2 \times -(((3 - (4 \times 5)) \times (6 \times 78)) - 9))) \\
15931 &:= (1 + (2 \times -(((3 - (4 \times 5)) \times (6 \times 78)) - 9))) \\
15932 &:= ((1 - 2) - ((345 - 6) \times -((7 \times 8) - 9))) \\
15933 &:= (((((1 + 2)^3) \times -4) - 5) \times -(6 + ((7 + 8) \times 9))) \\
15934 &:= ((1 + 2) + ((3 + ((4 - (5 \times 6)) \times 7)) \times -89)) \\
15935 &:= (1 \times (2 + ((345 - 6) \times ((7 \times 8) - 9)))) \\
15936 &:= (((12^3) \times -(4 - (5 - (6 + 78)))) / -9) \\
15937 &:= (1 + (2 \times -(3 \times (4 \times (5 - (678 - 9)))))) \\
15938 &:= (((12^3)/4) + (5^6)) + (7 \times -(8 + 9)) \\
15939 &:= (1 + (234 + ((5^6) + (7 + (8 \times 9))))) \\
15940 &:= (1 \times ((2 + 3) \times -((4^5) - (6 \times (78 \times 9))))) \\
15941 &:= (1 + ((2 + 3) \times -((4^5) - (6 \times (78 \times 9))))) \\
15942 &:= (((12^3) \times (4 + 5)) + (6 \times -(7 - (8 \times 9)))) \\
15943 &:= (1 + (2 \times -(3 \times (((4 - (5 \times 67)) \times 8) - 9)))) \\
15944 &:= (1 \times ((2^3) \times -((4 \times ((5 - 67) \times 8)) - 9))) \\
15945 &:= (1 + ((2^3) \times -((4 \times ((5 - 67) \times 8)) - 9)))
\end{aligned}$$

$$\begin{aligned}
15900 &:= ((9 - (8 + 76)) \times ((5 \times -43) + (2 + 1))) \\
15901 &:= (((98 + 7) - 6) - (((5 \times 4)^3) \times 2)) \times -1 \\
15902 &:= ((-98 - 7) + (6 + (((5 \times 4)^3) \times 2) + 1))) \\
15903 &:= ((9 + (8 + 76)) \times -((54 + 3) \times -(2 + 1))) \\
15904 &:= (9 + (((8 \times -(7 + 6)) + (((5 \times 4)^3) \times 2)) - 1)) \\
15905 &:= (((9 - (8 \times (7 + 6))) + (((5 \times 4)^3) \times 2)) \times 1) \\
15906 &:= ((9 - ((8 + (7 \times 6)) \times 5)) \times ((4^3) + 2) \times -1)) \\
15907 &:= (-9 + (((8 + 76) - (((5 \times 4)^3) \times 2)) \times -1)) \\
15908 &:= (9 + (((8 + (7 \times 6)) - ((5 \times 4)^3)) \times -2) - 1)) \\
15909 &:= ((9 - 87) + (((6 - ((5 \times 4)^3)) \times -2) - 1)) \\
15910 &:= (9 + ((87 + ((6 - ((5 \times 4)^3)) \times 2)) \times -1)) \\
15911 &:= (9 - ((87 + ((6 - ((5 \times 4)^3)) \times 2)) - 1)) \\
15912 &:= ((9 - 8) \times -((7 + 6) \times -(((5 \times (4 + 3))^2) - 1))) \\
15913 &:= ((9 - 8) - ((7 + 6) \times -(((5 \times (4 + 3))^2) - 1))) \\
15914 &:= (((9 - 8) + (7 \times 6)) - ((5 \times 4)^3)) \times (2 \times -1)) \\
15915 &:= ((9 - 8) \times (((7 \times 6) - ((5 \times 4)^3)) \times -2) - 1)) \\
15916 &:= ((9 - 8) + (((7 \times 6) - ((5 \times 4)^3)) \times -2) - 1)) \\
15917 &:= ((9 - 8) \times (((7 \times 6) - ((5 \times 4)^3)) \times -2) + 1)) \\
15918 &:= ((9 - 8) + (((7 \times 6) - ((5 \times 4)^3)) \times -2) + 1)) \\
15919 &:= (9 + (((8 + 7) \times -6) + (((5 \times 4)^3) \times (2 \times 1)))) \\
15920 &:= (9 + (((8 + 7) \times -6) + (((5 \times 4)^3) \times 2) + 1))) \\
15921 &:= (9 + (8 \times -(((76 - 5) \times (4 - 32)) - 1))) \\
15922 &:= (9 - (87 - ((6 \times ((5 \times 4)^3)) / (2 + 1)))) \\
15923 &:= ((9 - 8) \times -(76 - (((5 \times 4)^3) \times 2) - 1)) \\
15924 &:= ((9 - 8) \times ((76 - (((5 \times 4)^3) \times 2)) \times -1)) \\
15925 &:= ((98 - 7) \times ((6 \times (((5 + 4) \times 3) + 2)) + 1)) \\
15926 &:= ((9 - 8) \times -(((7 + 6) \times -((5 \times (4 + 3))^2)) - 1)) \\
15927 &:= ((9 - 8) - (((7 + 6) \times -((5 \times (4 + 3))^2)) - 1)) \\
15928 &:= (((9 - (8 \times 7)) - ((6^5)/4)) \times -((3^2) - 1)) \\
15929 &:= ((9 + 8) - ((7 + 6) \times -(((5 \times (4 + 3))^2) - 1))) \\
15930 &:= (((9 + 87) - 6) \times ((5 - (4^3)) \times -(2 + 1))) \\
15931 &:= (9 - ((87 \times -((65 - 4) \times 3)) - (2 - 1))) \\
15932 &:= ((9 + 8) + (((7 \times 6) - ((5 \times 4)^3)) \times -2) - 1)) \\
15933 &:= ((9 + 8) + (((7 \times 6) - ((5 \times 4)^3)) \times -2 \times 1)) \\
15934 &:= ((9 + 8) + (((7 \times 6) - ((5 \times 4)^3)) \times -2) + 1)) \\
15935 &:= (9 - (87 - (((6 + ((5 \times 4)^3)) \times 2) + 1))) \\
15936 &:= ((9 - ((8 \times (7 \times 6)) + 5)) \times -(((4 + 3)^2) - 1)) \\
15937 &:= (((-98 \times 7) - 6) \times -(((5 \times 4) + 3)) + 21) \\
15938 &:= ((9 - 8) \times -((7 + 6) \times -(((5 \times (4 + 3))^2) + 1))) \\
15939 &:= ((9 - 8) - ((7 + 6) \times -(((5 \times (4 + 3))^2) + 1))) \\
15940 &:= ((9 - (8 \times 7)) + (((6 - ((5 \times 4)^3)) \times -2) - 1)) \\
15941 &:= ((9 - (8 \times 7)) + ((6 - ((5 \times 4)^3)) \times -2 \times 1)) \\
15942 &:= ((9 - (8 \times 7)) + (((6 - ((5 \times 4)^3)) \times -2) + 1)) \\
15943 &:= ((9 - ((8 + 7) \times (6 \times 5))) + (4^{3 \times 2 + 1})) \\
15944 &:= (((-9 \times -(876 + 5)) + 43) \times -(2 \times -1)) \\
15945 &:= (98 + (((76 - ((5 \times 4)^3)) \times -2) - 1))
\end{aligned}$$

$$\begin{aligned}
15946 &:= ((123 - 4) \times ((5 - 6) + ((7 + 8) \times 9))) \\
15947 &:= (1 \times ((2 + (3^{4+5})) - (6 \times (7 \times 89)))) \\
15948 &:= (((12^3) + (4 \times (5 + 6))) \times -((7 - 8) \times 9)) \\
15949 &:= (1 \times (((2 - (3^4)) \times -((5 \times (6 \times 7)) - 8)) - 9)) \\
15950 &:= (1 + (((2 - (3^4)) \times -((5 \times (6 \times 7)) - 8)) - 9)) \\
15951 &:= (1 + (2 - (((3 - 45) \times (6 \times 7)) - 8) \times 9)) \\
15952 &:= (((1 + 2)^3) - (4^5)) \times -((6 - (7 - (8 + 9)))) \\
15953 &:= ((1 - ((2 + 3) \times 456)) \times -(7 \times -(8 - 9))) \\
15954 &:= (1 \times -(2 \times -(3 \times (4 + (5 \times ((67 - 8) \times 9)))))) \\
15955 &:= (1 - (2 \times -(3 \times (4 + (5 \times ((67 - 8) \times 9)))))) \\
15956 &:= (1 - ((2 + 3) \times -((456 \times 7) + (8 - 9)))) \\
15957 &:= (1 \times -((((2 + (3 \times 45)) \times (6 + 7)) - 8) \times -9)) \\
15958 &:= (1 - (((2 + (3 \times 45)) \times (6 + 7)) - 8) \times -9)) \\
15959 &:= (1 \times -(((2 + 3) \times -(456 \times 7)) - (8 - 9))) \\
15960 &:= (12 + (((3 - 45) \times (6 \times 7)) - 8) \times -9)) \\
15961 &:= (((12^3)/4) + ((5^6) - 7)) - 89 \\
15962 &:= (1 \times (23 \times -((4 \times 5) - (6 \times (7 \times (8 + 9)))))) \\
15963 &:= (1 + (23 \times -((4 \times 5) - (6 \times (7 \times (8 + 9)))))) \\
15964 &:= (((-12 \times -34) + (5^6)) - 78) + 9 \\
15965 &:= (((1 + 2) - 34) \times -((5 + 6) + (7 \times (8 \times 9)))) \\
15966 &:= (1 \times -(2 \times -(3 \times (((4 + (5 \times 6)) \times 78) + 9)))) \\
15967 &:= (1 \times ((2 \times -(3^4)) + ((5^6) + (7 \times (8 \times 9)))) \\
15968 &:= ((1 - ((2 \times (3^4)) - (5^6))) - (7 \times -(8 \times 9))) \\
15969 &:= ((1 + 2) \times -((((3^4) + 5) \times -(6 + (7 \times 8))) + 9)) \\
15970 &:= (((12^3)/4) + ((5^6) - 78)) - 9 \\
15971 &:= (-1 + 2) \times 3!! \times 4! - (5 + 6) \times 7 \times (8 + 9) \\
15972 &:= (12 \times (3 + (4 \times ((5 + (6 \times (7 \times 8))) - 9)))) \\
15973 &:= ((((-12 - 3) \times -((4^5) + (6 \times 7))) - 8) - 9) \\
15974 &:= ((1 + (2 \times (3^4))) \times (5 + (6 + (78 + 9)))) \\
15975 &:= ((1 - ((2^{3+4}) \times 5)) \times ((6 \times -7) + (8 + 9))) \\
15976 &:= (1 - ((2 + 3) \times -(45 \times ((6 - 7) + (8 \times 9)))) \\
15977 &:= (1 \times -(((2 + 3) \times -(456 \times 7)) - (8 + 9))) \\
15978 &:= (((12^3)/4) + ((5^6) - 7)) + (8 \times -9) \\
15979 &:= (1 + (234 + ((5^6) + (7 \times (8 + 9)))) \\
15980 &:= ((1 + 234) \times -(((5 + 6) - 7) \times -(8 + 9))) \\
15981 &:= ((1 + 2) \times -(((3 + 4) \times -(5 + ((6 + 78) \times 9)))) \\
15982 &:= (1 \times -(2 - (((3 \times 4) + (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15983 &:= (1 - (2 - (((3 \times 4) + (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15984 &:= (((12^3)/4) \times -(5 - (6 \times 7))) \times -(8 - 9) \\
15985 &:= ((1 - (((2^3) \times (4^5)) - (6^7)))/(8 + 9)) \\
15986 &:= (1 \times (2 + (((3 \times 4) + (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15987 &:= (1 + (2 + (((3 \times 4) + (5 \times (6 \times 7))) \times (8 \times 9)))) \\
15988 &:= (((12^3)/4) + ((5^6) - 78)) + 9 \\
15989 &:= ((1 + (2 \times (3 \times 45))) \times -((6 \times -7) - (8 + 9))) \\
15990 &:= ((1 + 2) \times (((3^4) - (5 - 6)) \times -(7 - (8 \times 9)))) \\
15991 &:= (1 \times -(((2 + 3) \times -(456 \times 7) + 8)) + 9)
\end{aligned}$$

$$\begin{aligned}
15946 &:= ((9 - (8 \times 7)) - (6 - (((5 \times 4)^3) \times 2) - 1))) \\
15947 &:= ((9 - (8 \times 7)) + ((6 - (((5 \times 4)^3) \times 2)) \times -1)) \\
15948 &:= ((9 - (8 \times 7)) - (6 - (((5 \times 4)^3) \times 2) + 1))) \\
15949 &:= ((9 + (((8 + (7 + 6)) - ((5 \times 4)^3)) \times 2)) \times -1) \\
15950 &:= (((9 + 8) - 7) \times -((6 + 5) \times -(((4 \times 3)^2) + 1))) \\
15951 &:= (9 - ((87 \times -((65 - 4) \times 3)) - 21)) \\
15952 &:= ((-9 + (8 \times (7 \times 6))) - ((5^{4 \times 3/2}) \times -1)) \\
15953 &:= (9 + ((8 \times -7) + ((6 \times ((5 \times 4)^3))/(2 + 1)))) \\
15954 &:= ((-98 \times 7) - (65 \times -(4^{3+2-1}))) \\
15955 &:= (9 + (8 + ((7 + 6) \times (((5 \times (4 + 3))^2) + 1)))) \\
15956 &:= (((98 - 76) - ((5 \times 4)^3)) \times (2 \times -1)) \\
15957 &:= ((9 - 8) \times (((7 \times -6) + (((5 \times 4)^3) \times 2)) - 1)) \\
15958 &:= (9 + (((8 \times -7) + 6) + (((5 \times 4)^3) \times 2)) - 1)) \\
15959 &:= ((9 - (8 \times 7)) - ((6 + (((5 \times 4)^3) \times 2)) \times -1)) \\
15960 &:= (9 + (((8 \times -7) + 6) + (((5 \times 4)^3) \times 2) + 1))) \\
15961 &:= (9 - (8 - (76 \times (5 \times (43 - (2 - 1)))))) \\
15962 &:= (9 - (((8 + 7) + (6^5)) \times 43) / -21)) \\
15963 &:= ((9 + 8) \times ((7 \times -(6 + (5 \times (4 - 32)))) + 1)) \\
15964 &:= (9 - ((8 \times 7) - (((6 + ((5 \times 4)^3)) \times 2) - 1))) \\
15965 &:= (((9 - (8 \times 7)) + ((6 + ((5 \times 4)^3)) \times 2)) \times 1) \\
15966 &:= ((9 - (8 \times 7)) - (((6 + ((5 \times 4)^3)) \times 2) - 1)) \\
15967 &:= (9 + (((8 + (7 + 6)) - ((5 \times 4)^3)) \times -2) \times 1)) \\
15968 &:= (9 + (((8 + (7 + 6)) - ((5 \times 4)^3)) \times -2) + 1)) \\
15969 &:= ((9 + (8 \times (7 \times 6))) + ((5^{4 \times 3/2}) - 1)) \\
15970 &:= ((9 + (8 \times (7 \times 6))) - ((5^{4 \times 3/2}) \times -1)) \\
15971 &:= (9 - ((8 \times -(7 \times 6)) - ((5^{4 \times 3/2}) + 1))) \\
15972 &:= (((9 - (8 - (7 + 6))) - ((5 \times 4)^3)) \times (2 \times -1)) \\
15973 &:= ((9 - 8) \times (((7 + 6) - ((5 \times 4)^3)) \times -2) - 1)) \\
15974 &:= (9 + (((8 - (7 \times 6)) + (((5 \times 4)^3) \times 2)) - 1)) \\
15975 &:= ((9 + 8) + ((7 \times -6) + (((5 \times 4)^3) \times (2 \times 1)))) \\
15976 &:= (9 + ((8 - (7 \times 6)) + (((5 \times 4)^3) \times 2) + 1))) \\
15977 &:= ((9 + (((8 - (7 - 6)) - ((5 \times 4)^3)) \times 2)) \times -1) \\
15978 &:= ((((-9 \times 8) - 76) \times -54) - 3) \times -(2 \times -1)) \\
15979 &:= ((((-98 + 7) \times -6) + 5) \times -(4 - (32 + 1))) \\
15980 &:= ((9 - 8) \times -(7 + (((6 - ((5 \times 4)^3)) \times 2) + 1))) \\
15981 &:= ((9 - 8) \times ((7 + ((6 - ((5 \times 4)^3)) \times 2)) \times -1)) \\
15982 &:= ((9 - 8) + ((7 + ((6 - ((5 \times 4)^3)) \times 2)) \times -1)) \\
15983 &:= ((9 - 8) - ((7 + ((6 - ((5 \times 4)^3)) \times 2)) - 1)) \\
15984 &:= ((9 + (8 + 7)) \times (6 + (5 \times (4 \times (32 + 1))))) \\
15985 &:= (9 + ((8 - ((7 + (6 \times 5)) \times 432)) \times -1)) \\
15986 &:= ((9 - 8) \times -((7 + 6) - (((5 \times 4)^3) \times 2) - 1))) \\
15987 &:= ((9 - (8 + 7)) - (6 - (((5 \times 4)^3) \times 2) - 1))) \\
15988 &:= (((9 - 8)^7) \times -((6 - ((5 \times 4)^3))) \times -2 \times -1)) \\
15989 &:= (((9 - 8)^7) \times (((6 - ((5 \times 4)^3)) \times -2) + 1)) \\
15990 &:= (((9 - 8)^7) + (((6 - ((5 \times 4)^3)) \times -2) + 1)) \\
15991 &:= (9 - ((8 - (((7 + 6) - ((5 \times 4)^3)) \times 2)) \times -1))
\end{aligned}$$

$$\begin{aligned}
15992 &:= (((12^3)/4) + ((5^6) + 7)) + (8 \times -9)) \\
15993 &:= (1 \times (((2 - 34) \times 56) + (7 + 8)) \times -9)) \\
15994 &:= (1 \times -(2 \times (3 - ((4 \times 5)^{6 \times (7-8)+9})))) \\
15995 &:= (1 - (2 \times (3 - ((4 \times 5)^{6 \times (7-8)+9})))) \\
15996 &:= (1 - (2 - (((3 + 4)^5) - (6 \times ((7 + 8) \times 9)))) \\
15997 &:= ((1 - 2) \times -(((3 + 4)^5) - (6 \times ((7 + 8) \times 9)))) \\
15998 &:= (((-1 - (2 \times (3 \times 45))) \times -(67 - 8)) + 9) \\
15999 &:= (1 \times -((23 \times -(((4 \times 5) + 67) \times 8)) + 9)) \\
16000 &:= ((1 - (2 - 3)) \times ((4 \times 5)^{6 \times (7-8)+9}))
\end{aligned}$$

$$\begin{aligned}
16001 &:= (1 \times -((2^{3+4}) - ((5^6) + (7 \times (8 \times 9))))) \\
16002 &:= (1 - ((2^{3+4}) - ((5^6) + (7 \times (8 \times 9))))) \\
16003 &:= (1 + (2 \times -(3 \times (4 - ((5 \times (67 \times 8)) - 9))))) \\
16004 &:= (1 - 2 \times 3!) \times (-4 + 5!) + 6! \times (7 + 8 + 9) \\
16005 &:= ((12 + 3) \times ((4^5) + ((6 \times 7) - (8 - 9)))) \\
16006 &:= (1 \times (2 \times (3 + ((4 \times 5)^{6 \times (7-8)+9})))) \\
16007 &:= (1 + (2 \times (3 + ((4 \times 5)^{6 \times (7-8)+9})))) \\
16008 &:= (((12^3) + (4^5)) \times 6) + (7 \times -(8 \times 9)) \\
16009 &:= ((12 + ((3 + 4)^5)) + (6 \times -((7 + 8) \times 9))) \\
16010 &:= (((12^3)/4) + (5^6)) + ((7 \times -8) + 9) \\
16011 &:= (1 + (2 - ((3 + (4 \times 5)) \times (6 - (78 \times 9))))) \\
16012 &:= (1 \times -(((234 + 5) \times -67) - (8 - 9))) \\
16013 &:= ((1 + (((234 + 5) \times 67) + 8)) - 9) \\
16014 &:= ((1 + 2) - (3 \times -(((45 \times (6 + 7)) + 8) \times 9))) \\
16015 &:= (((1 + 2) + ((3 + 4)^5)) - 6) - 789 \\
16016 &:= (1 \times -((234 \times ((5 + 6) \times (7 \times 8))) / -9)) \\
16017 &:= (1 - ((234 \times ((5 + 6) \times (7 \times 8))) / -9)) \\
16018 &:= (1 - ((23 \times -(((4 \times 5) + 67) \times 8)) - 9)) \\
16019 &:= (1 \times -((2 + (3^4)) \times -((5 \times (6 \times 7)) - (8 + 9)))) \\
16020 &:= (1 - ((2 + (3^4)) \times -((5 \times (6 \times 7)) - (8 + 9)))) \\
16021 &:= (((1 + 2)^3) \times -4) + (5^6) - (7 \times -(8 \times 9)) \\
16022 &:= (1 \times -(2 - (((3 + 4)^5) + (6 - 789)))) \\
16023 &:= ((1 + 2) \times -((((3^4) + 5) \times -(6 + (7 \times 8))) - 9)) \\
16024 &:= ((1 - 2) \times -(((3 + 4)^5) + (6 - 789))) \\
16025 &:= ((1 + ((2^{3+4}) \times 5)) \times -((6 \times -7) + (8 + 9))) \\
16026 &:= (((12^3) \times (4 + 5)) - (6 \times -(7 + (8 \times 9)))) \\
16027 &:= (((1 + 2) - 34) \times -((5 + 6) \times ((7 \times 8) - 9))) \\
16028 &:= (1 - (((2 + 345) - 6) \times -((7 \times 8) - 9))) \\
16029 &:= ((1 - (2 \times ((3^4) \times (5 + 6)))) \times ((7 - 8) \times 9)) \\
16030 &:= (1 - ((2 + (3 \times ((45 \times (6 + 7)) + 8))) \times -9)) \\
16031 &:= (1 \times -(23 \times -(4 + ((5 - (6 - 78)) \times 9)))) \\
16032 &:= (12 \times (3 - ((4 \times (5 - (6 \times (7 \times 8)))) - 9))) \\
16033 &:= (((12^3)/4) + ((5^6) - 7)) - (8 + 9) \\
16034 &:= -1 \times 23 \times \sqrt{4} + 5! \times 67 \times (8 - (\sqrt{9})!) \\
16035 &:= ((12 + 3) \times ((4^5) + (((6 + 7) - 8) \times 9))) \\
16036 &:= (1 \times -(2 + ((3^4) \times ((56 - 78) \times 9))))
\end{aligned}$$

$$\begin{aligned}
15992 &:= (9 - (((((8 + 7) - 6) - ((5 \times 4)^3)) \times 2) - 1)) \\
15993 &:= (((((9 - 8)^7) \times -6) - (((5 \times 4)^3) \times -2) + 1)) \\
15994 &:= (((((9 - 8)^7) - 6) - (((5 \times 4)^3) \times -2) + 1)) \\
15995 &:= (((((9 - 8)^7) \times -6) - (((5 \times 4)^3) \times -2) - 1)) \\
15996 &:= (((((9 - 8)^7) - 6) - (((5 \times 4)^3) \times -2) - 1)) \\
15997 &:= ((9 - 8) + (7 - (((6 - ((5 \times 4)^3)) \times 2) - 1))) \\
15998 &:= ((9 - 8) + (((7 - 6) - ((5 \times 4)^3)) \times -2) - 1)) \\
15999 &:= ((9 - 8) + (((7 - 6) - ((5 \times 4)^3)) \times -(2 \times 1))) \\
16000 &:= ((9 - (8 - (7 - 6))) \times -(((5 \times 4)^3) \times -(2 - 1)))
\end{aligned}$$

$$\begin{aligned}
16001 &:= ((9 - (8 - 7)) - (6 - (((5 \times 4)^3) \times 2) - 1))) \\
16002 &:= ((9 - (8 - 7)) + ((6 - (((5 \times 4)^3) \times 2)) \times -1)) \\
16003 &:= ((9 - (8 - 7)) - (6 - (((5 \times 4)^3) \times 2) + 1))) \\
16004 &:= ((9 - 8) - (((7 - 6) + ((5 \times 4)^3)) \times -2) - 1)) \\
16005 &:= (((((9 - 8)^7) \times 6) - (((5 \times 4)^3) \times -2) + 1)) \\
16006 &:= (((((9 - 8)^7) + 6) - (((5 \times 4)^3) \times -2) + 1)) \\
16007 &:= ((9 + (((8 + (7 \times 6)) \times 5) \times (4^3))) + (2 \times -1)) \\
16008 &:= (((((9 - 8)^7) + 6) - (((5 \times 4)^3) \times -2) - 1)) \\
16009 &:= ((9 + ((8 - 7)^6)) - (((5 \times 4)^3) \times -2) + 1)) \\
16010 &:= (((((9 - 8)^7) - (6 + ((5 \times 4)^3))) \times (2 \times -1)) \\
16011 &:= ((9 + (((8 + (7 \times 6)) \times 5) \times (4^3))) - (2 \times -1)) \\
16012 &:= (((9 - 8)^7) - (((6 + ((5 \times 4)^3)) \times -2) + 1)) \\
16013 &:= (((9 - 8)^7) - ((6 + ((5 \times 4)^3)) \times -(2 \times 1))) \\
16014 &:= (((((9 - 8)^7) + (6 + ((5 \times 4)^3))) \times -(2 \times -1)) \\
16015 &:= ((9 + (8 \times (((7 \times 6) + (5^4)) \times 3))) + (2 \times -1)) \\
16016 &:= (9 - ((8 \times -(((7 \times 6) + (5^4)) \times 3)) + (2 - 1))) \\
16017 &:= ((9 - (8 \times ((7 \times 6) + 5))) + (4^{3 \times 2 + 1})) \\
16018 &:= ((9 - 8) \times ((7 + ((6 + ((5 \times 4)^3)) \times 2)) - 1)) \\
16019 &:= ((9 + (8 \times (((7 \times 6) + (5^4)) \times 3))) - (2 \times -1)) \\
16020 &:= ((9 - 8) - ((7 + ((6 + ((5 \times 4)^3)) \times 2)) \times -1)) \\
16021 &:= ((9 - 8) + (7 + (((6 + ((5 \times 4)^3)) \times 2) + 1))) \\
16022 &:= ((9 + 8) + ((7 - ((6 + ((5 \times 4)^3)) \times 2)) \times -1)) \\
16023 &:= (9 - (((8 - (7 - 6)) + ((5 \times 4)^3)) \times -(2 \times 1))) \\
16024 &:= (((9 - (8 + (7 + 6))) - ((5 \times 4)^3)) \times (2 \times -1)) \\
16025 &:= ((9 - 8) \times -((((7 + 6) + ((5 \times 4)^3)) \times -2) + 1)) \\
16026 &:= ((9 - 8) - (((7 + 6) + ((5 \times 4)^3)) \times -2) + 1)) \\
16027 &:= (9 + ((8 - (((7 + 6) + ((5 \times 4)^3)) \times 2)) \times -1)) \\
16028 &:= (9 + (((((8 + 7) - 6) + ((5 \times 4)^3)) \times 2) + 1)) \\
16029 &:= ((9 + (8 + 7)) + ((6 + (((5 \times 4)^3) \times 2)) - 1)) \\
16030 &:= ((9 + (8 + 7)) - ((6 + (((5 \times 4)^3) \times 2)) \times -1)) \\
16031 &:= ((9 + (8 + 7)) + (6 + (((5 \times 4)^3) \times 2) + 1))) \\
16032 &:= (((9 + 87) + (6 \times ((5 \times 4)^3))) / (2 + 1)) \\
16033 &:= (9 + (8 \times -(7 - (6 \times (5 \times (4 + (3 \times 21))))))) \\
16034 &:= (9 - ((8 \times -(((7 \times 6) + (5^4)) \times 3) + 2)) - 1)) \\
16035 &:= ((9 + (8 \times ((7 \times 6) + (5^4)))) \times -(3 \times -(2 - 1))) \\
16036 &:= ((9 + 8) - ((7 + ((6 + ((5 \times 4)^3)) \times 2)) \times -1))
\end{aligned}$$

$$\begin{aligned}
16037 &:= (1 \times ((23 \times -4) + ((5^6) + (7 \times (8 \times 9)))))) \\
16038 &:= (((1 - (23 \times 4)) + (5^6)) - (7 \times -(8 \times 9))) \\
16039 &:= ((((-1 + (2 + 3))^4) \times (56 + 7)) - 89) \\
16040 &:= (1 \times (2 - ((3^4) \times ((56 - 78) \times 9)))) \\
16041 &:= (1 + (2 - ((3^4) \times ((56 - 78) \times 9)))) \\
16042 &:= (1 \times (((2 \times 3) + (4 \times 5)) \times -(6 - (7 \times 89)))) \\
16043 &:= (1 + (((2 \times 3) + (4 \times 5)) \times -(6 - (7 \times 89)))) \\
16044 &:= (12 \times ((3 - (4 \times (5 \times 67))) \times (8 - 9))) \\
16045 &:= (1 \times -((23 \times -((4 \times 5) + 678)) + 9)) \\
16046 &:= ((1 + ((2 + 3) \times 45)) \times ((6 - 7) + (8 \times 9))) \\
16047 &:= (((1 - 2) - ((3^4) - (5^6))) - (7 \times -(8 \times 9))) \\
16048 &:= (((12^3)/4) - (((5^6) \times (7 - 8)) + 9)) \\
16049 &:= (((12^3)/4) + ((5^6) - 7)) + (8 - 9) \\
16050 &:= (((12^3)/4) - ((5^6) - 7)) \times (8 - 9) \\
16051 &:= (((1 + 2) - ((3^4) - (5^6))) - (7 \times -(8 \times 9))) \\
16052 &:= (((-123 \times -4) + ((5^6) + 7)) + (8 \times -9)) \\
16053 &:= (1 \times ((2 + ((3 + 4)^5)) - ((6 + 78) \times 9))) \\
16054 &:= (1 + ((2 + ((3 + 4)^5)) - ((6 + 78) \times 9))) \\
16055 &:= (((1 - 2) + (34 \times 5)) \times -((6 + 7) \times -8) + 9)) \\
16056 &:= (((12^3)/4) \times -(5 - (6 \times 7))) - (8 \times -9) \\
16057 &:= (1 - ((23 - (4 - 5)) \times -(678 - 9))) \\
16058 &:= ((123 + (4^5)) \times ((6 + 7) - (8 - 9))) \\
16059 &:= (((-12 - 3) \times -((4^5) - 6)) + 789) \\
16060 &:= (12 + (34 \times -(5 - ((6 \times 78) + 9)))) \\
16061 &:= (1 \times ((2 \times -34) + ((5^6) + (7 \times (8 \times 9)))))) \\
16062 &:= (((12^3) \times (4 + 5)) + (6 + (7 \times (8 \times 9)))) \\
16063 &:= (((12^3)/4) + ((5^6) + 7)) + (8 - 9) \\
16064 &:= (((12^3)/4) - ((5^6) + 7)) \times (8 - 9) \\
16065 &:= (((1 + 2)^3) \times -((4 - (5 - 6)) \times -(7 \times (8 + 9)))) \\
16066 &:= (((12^3)/4) - (((5^6) \times (7 - 8)) - 9)) \\
16067 &:= (((12^3)/4) + ((5^6) - 7)) + (8 + 9) \\
16068 &:= (12 \times (3 + (4 \times ((5 \times 67) + (8 - 9))))) \\
16069 &:= ((((-12 - 3) \times 4) + (5^6)) - (7 \times -(8 \times 9))) \\
16070 &:= ((1234 + (5^6)) - 789) \\
16071 &:= ((1 - (2 - 34)) \times (((5 - 67) \times -8) - 9)) \\
16072 &:= ((1 - 2) - ((34 \times -(5 + (6 \times 78))) + 9)) \\
16073 &:= (((12^3)/4) \times -(5 - (6 \times 7))) + 89 \\
16074 &:= ((1 - (2 \times (34 - 5))) \times (6 \times -((7 \times 8) - 9))) \\
16075 &:= ((1 + (2 \times (3 \times 4))) \times -(5 + ((6 - 78) \times 9))) \\
16076 &:= (1 + ((2 + (34 \times (5 + (6 \times 78)))) - 9)) \\
16077 &:= (12 - (3 \times -(((4^5) \times 6) - 789))) \\
16078 &:= (1 - (((234 + 5) - 6) \times -(78 - 9))) \\
16079 &:= (((12^3) \times (4 + 5)) - ((67 \times -8) + 9)) \\
16080 &:= ((12 + 3) \times ((4^5) + (6 \times (7 - (8 - 9))))) \\
16081 &:= (((12^3)/4) + ((5^6) + 7)) + (8 + 9) \\
16082 &:= ((1 - 23) \times -(((4 - 5) - (6 \times 7)) \times -(8 + 9)))
\end{aligned}$$

$$\begin{aligned}
16037 &:= ((9 + 8) + (7 + (((6 + ((5 \times 4)^3)) \times 2) + 1))) \\
16038 &:= (9 - ((8 \times -(((7 \times 6) + (5^4)) \times 3)) - 21)) \\
16039 &:= (-9 + (8 \times -(7 - ((65 - 4) \times (32 + 1)))))) \\
16040 &:= ((-9 \times 8) - (76 \times -((5 \times 43) - (2 + 1)))) \\
16041 &:= ((9 - 8) \times -((7 \times -6) - (((5 \times 4)^3) \times 2) - 1))) \\
16042 &:= (9 - ((8 - (7 \times 6)) - (((5 \times 4)^3) \times 2) - 1))) \\
16043 &:= ((9 - 8) \times -((7 \times -6) - (((5 \times 4)^3) \times 2) + 1))) \\
16044 &:= (9 - ((8 - (7 \times 6)) - (((5 \times 4)^3) \times 2) + 1))) \\
16045 &:= (98 - ((7 + (6 \times 5)) \times -(432 - 1))) \\
16046 &:= ((((-9 - 8) \times -7) - 6) \times -(5 - ((4 + 3) \times 21))) \\
16047 &:= ((987 + (((6^5) \times 4) + 3)) / - (2 \times -1)) \\
16048 &:= ((98 - ((7 + 6) \times (5^4)) - 3)) \times (2 \times -1) \\
16049 &:= (((((-9 - 8) + (7 \times 6)) + ((5 \times 4)^3)) \times 2) - 1) \\
16050 &:= (((9 + 8) - (7 \times 6)) - ((5 \times 4)^3)) \times (2 \times -1) \\
16051 &:= ((9 + (((8 + (7 + 6)) + ((5 \times 4)^3)) \times 2)) \times 1) \\
16052 &:= ((9 - (8 \times (7 \times 6))) - (5 - (4^{3 \times 2 + 1}))) \\
16053 &:= ((9 - (8 \times ((7 \times 6) + ((5^4) + 3)))) \times -(2 + 1)) \\
16054 &:= (9 - (((8 \times -7) + ((6 - ((5 \times 4)^3)) \times 2)) - 1)) \\
16055 &:= (98 + (((7 \times -6) + (((5 \times 4)^3) \times 2)) - 1)) \\
16056 &:= (98 + ((7 \times -6) + (((5 \times 4)^3) \times (2 \times 1)))) \\
16057 &:= (98 + ((7 \times -6) + (((5 \times 4)^3) \times 2) + 1))) \\
16058 &:= ((9 + ((8 + (7 \times 6)) \times 5)) \times -(((4^3) - 2) \times -1)) \\
16059 &:= ((9 + 8) - ((7 \times -6) - (((5 \times 4)^3) \times (2 \times 1)))) \\
16060 &:= (9 - (((8 \times -7) + 6) - (((5 \times 4)^3) \times 2) + 1))) \\
16061 &:= (9 + (8 + ((765 - (4 - 3)) \times 21))) \\
16062 &:= (9 + (((8 \times -(7 \times 6)) + 5) + (4^{3 \times 2 + 1}))) \\
16063 &:= (-9 - ((8 \times 7) \times -((65 \times 4) + (3^{2 + 1})))) \\
16064 &:= (-9 + (8 + (765 \times ((4 + 3) \times (2 + 1))))) \\
16065 &:= ((9 + ((8 + 7) \times (6 \times 5))) \times -((4 \times -(3^2)) + 1)) \\
16066 &:= (((9 - 87) + ((6 - ((5 \times 4)^3)) \times 2)) \times -1) \\
16067 &:= ((-9 + 87) + (((6 - ((5 \times 4)^3)) \times -2) + 1)) \\
16068 &:= ((9 - (8 + (7 + 6))) \times (5 - ((4^3) \times 21))) \\
16069 &:= (((9 + 8) + (7 \times (6 - ((5 + 43)^2)))) \times -1) \\
16070 &:= (9 - (((8 \times -7) - 6) - (((5 \times 4)^3) \times 2) - 1))) \\
16071 &:= (9 - (((8 \times -7) - 6) - (((5 \times 4)^3) \times (2 \times 1)))) \\
16072 &:= (98 + (((7 + 6) - ((5 \times 4)^3)) \times -(2 \times 1))) \\
16073 &:= (98 + (((7 + 6) - ((5 \times 4)^3)) \times -2) + 1)) \\
16074 &:= ((9 + (8 \times (7 \times (6 - 54)))) \times (3 \times -(2 \times 1))) \\
16075 &:= ((9 - 8) \times ((76 + (((5 \times 4)^3) \times 2)) - 1)) \\
16076 &:= (9 + (((8 - (7 \times 6)) - ((5 \times 4)^3)) \times -2) - 1)) \\
16077 &:= ((9 - 8) - ((76 + (((5 \times 4)^3) \times 2)) \times -1)) \\
16078 &:= (9 + (((8 - (7 \times 6)) - ((5 \times 4)^3)) \times -2) + 1)) \\
16079 &:= (98 + ((7 + ((6 - ((5 \times 4)^3)) \times 2)) \times -1)) \\
16080 &:= (98 - ((7 + ((6 - ((5 \times 4)^3)) \times 2)) - 1)) \\
16081 &:= (9 + (8 \times -(7 \times ((6 \times 5) + (4 - 321))))) \\
16082 &:= (((9 - 8) - (7 \times 6)) - ((5 \times 4)^3)) \times (2 \times -1)
\end{aligned}$$

$$\begin{aligned}
16083 &:= (1 - (2 \times -(((3^4) + (56 \times 7)) \times (8 + 9)))) \\
16084 &:= (1 - ((2 + (3 \times (((4 + 5) \times 67) - 8))) \times -9)) \\
16085 &:= (12 - ((34 \times -(5 + (6 \times 78))) + 9)) \\
16086 &:= (1 \times ((2 \times -(3^4)) + ((5^6) + (7 \times 89)))) \\
16087 &:= (1 \times -((((2 \times (3 + (4^5))) - (6 \times 7)) \times -8) + 9)) \\
16088 &:= (1 - (((2 \times (3 + (4^5))) - (6 \times 7)) \times -8) + 9)) \\
16089 &:= (((1 + 2) + (34 \times 5)) \times (6 + (78 + 9))) \\
16090 &:= ((1 - 2) + ((34 \times (5 + (6 \times 78))) + 9)) \\
16091 &:= ((1 - 2) \times -((34 \times (5 + (6 \times 78))) + 9)) \\
16092 &:= (1 \times -(((2 \times (((3^4) \times (5 + 6)) + 7)) - 8) \times -9)) \\
16093 &:= (1 - (((2 \times (((3^4) \times (5 + 6)) + 7)) - 8) \times -9)) \\
16094 &:= (((1 - (2 + 34)) + (5^6)) - (7 \times -(8 \times 9))) \\
16095 &:= (1 \times ((2 \times (3 \times (4 + (5 \times (67 \times 8)))) - 9)) \\
16096 &:= (((1 + 2) + ((3 + 4)^5)) + (6 \times -(7 \times (8 + 9)))) \\
16097 &:= (1 \times ((2 - 34) + ((5^6) + (7 \times (8 \times 9))))) \\
16098 &:= (1 + ((2 - 34) + ((5^6) + (7 \times (8 \times 9))))) \\
16099 &:= (1 \times -(2 - (3 \times (((4^5) \times (6 \times 7))/8) - 9))) \\
16100 &:= (1 - (2 - (3 \times (((4^5) \times (6 \times 7))/8) - 9))) \\
16101 &:= (1 - (23 \times -(4 \times (56 + (7 \times (8 + 9))))) \\
16102 &:= (((1 + 2) + ((3 + 4)^5)) - 6) + (78 \times -9)) \\
16103 &:= ((1 - 23) - (4 - ((5^6) + (7 \times (8 \times 9))))) \\
16104 &:= ((1 + 2) - (3 \times -((((4^5) \times (6 \times 7))/8) - 9))) \\
16105 &:= (1 \times ((2 \times -(3 \times 4)) + ((5^6) + (7 \times (8 \times 9))))) \\
16106 &:= ((1 + (((2 \times (3 + (4^5))) - (6 \times 7)) \times 8)) + 9) \\
16107 &:= (12 - (34 - ((5^6) + (7 \times (8 \times 9))))) \\
16108 &:= (1 - (2 - (((34 - 5) \times 6) + 7) \times 89)) \\
16109 &:= ((1 + ((2 + 34) \times 5)) \times -((6 - 7) \times 89)) \\
16110 &:= ((1 + 2) \times ((3 + (((4^5) \times (6 \times 7))/8) - 9)) \\
16111 &:= ((1 - 23) + (4 + ((5^6) + (7 \times (8 \times 9))))) \\
16112 &:= ((1 + 2) - (((34 - 5) \times 6) + 7) \times -89)) \\
16113 &:= (12 - (3 \times -((((4^5) \times (6 \times 7))/8) - 9)) \\
16114 &:= ((1 + (2 \times (3 \times (4 + (5 \times (67 \times 8)))) + 9) \\
16115 &:= (1 \times -((2 \times (3 + 4)) - ((5^6) + (7 \times (8 \times 9))))) \\
16116 &:= ((1 - 2) + ((3 \times -4) + ((5^6) + (7 \times (8 \times 9))))) \\
16117 &:= ((1 - 2) \times -((3 \times -4) + ((5^6) + (7 \times (8 \times 9))))) \\
16118 &:= (1 \times (2 - (3 \times (4 - (56 \times (7 + 89))))) \\
16119 &:= (((1 + 2)^3) \times ((4 \times -5) - (6 - (7 \times 89)))) \\
16120 &:= ((1 + 2) + ((3 \times -4) + ((5^6) + (7 \times (8 \times 9))))) \\
16121 &:= (1 - ((2^3+4) - ((5^6) + (7 \times 89)))) \\
16122 &:= (((12^3)/4) + ((5^6) - 7)) - (8 \times -9)) \\
16123 &:= (1 \times (23 \times -(4 - (5 \times (6 + ((7 + 8) \times 9))))) \\
16124 &:= (1 \times ((2 - (3 + 4)) + ((5^6) + (7 \times (8 \times 9))))) \\
16125 &:= (1 + ((2 - (3 + 4)) + ((5^6) + (7 \times (8 \times 9))))) \\
16126 &:= (1 + (((2 + 3)^4)/5) \times -(6 - ((7 + 8) \times 9))) \\
16127 &:= ((1 - (2 - 3)) - (4 - ((5^6) + (7 \times (8 \times 9))))) \\
16128 &:= (1 - (2 - (((3 - 4) \times -5)^6) + (7 \times (8 \times 9))))
\end{aligned}$$

$$\begin{aligned}
16083 &:= (9 - (((8 \times 7) + 6) \times 5) - (4^{3 \times 2 + 1})) \\
16084 &:= ((9 - 8) - (((7 \times 6) + ((5 \times 4)^3)) \times -2) + 1)) \\
16085 &:= (9 - (8 - (((7 \times 6) + ((5 \times 4)^3)) \times (2 \times 1)))) \\
16086 &:= (((9 - 8) + (7 \times 6)) + ((5 \times 4)^3)) \times -(2 \times -1)) \\
16087 &:= (9 + ((8 + (7 \times (6 - ((5 + 43)^2)))) \times -1)) \\
16088 &:= (9 - ((8 + (7 \times (6 - ((5 + 43)^2)))) - 1)) \\
16089 &:= (9 - (8 \times -(((7 \times 6) + ((5^4) + 3)) \times (2 + 1)))) \\
16090 &:= (9 - (((87 - 6) + (((5 \times 4)^3) \times 2)) \times -1)) \\
16091 &:= (98 - (7 - ((6 \times ((5 \times 4)^3)) / (2 + 1)))) \\
16092 &:= (98 + (7 - (((6 - ((5 \times 4)^3)) \times 2) + 1))) \\
16093 &:= (98 - ((7 - ((6 - ((5 \times 4)^3)) \times 2)) \times -1)) \\
16094 &:= (98 + (7 - (((6 - ((5 \times 4)^3)) \times 2) - 1))) \\
16095 &:= (98 + (((7 - 6) - ((5 \times 4)^3)) \times -2) - 1)) \\
16096 &:= ((98 - 7) + ((6 + (((5 \times 4)^3) \times 2)) - 1)) \\
16097 &:= (9 + ((8 \times -(7 + (6 \times 5))) + (4^{3 \times 2 + 1}))) \\
16098 &:= ((98 - 7) + (6 + (((5 \times 4)^3) \times 2) + 1)) \\
16099 &:= (9 - (((8 + 7) \times -6) - (((5 \times 4)^3) \times (2 \times 1)))) \\
16100 &:= ((9 + 8) - (((7 \times 6) + ((5 \times 4)^3)) \times -2) + 1)) \\
16101 &:= ((9 + 8) - (((7 \times 6) + ((5 \times 4)^3)) \times -2) \times 1)) \\
16102 &:= ((98 - 7) - (((6 + ((5 \times 4)^3)) \times -2) + 1)) \\
16103 &:= (98 + ((7 - ((6 + ((5 \times 4)^3)) \times 2)) \times -1)) \\
16104 &:= ((9 + (8 + 7)) \times -((6 + 5) \times -((4^3) - (2 + 1)))) \\
16105 &:= (98 + (7 + ((6 \times ((5 \times 4)^3)) / (2 + 1)))) \\
16106 &:= (((9 - ((8 \times 7) + 6)) - ((5 \times 4)^3)) \times (2 \times -1)) \\
16107 &:= ((9 + (8 \times ((7 \times 6) + ((5^4) + 3)))) \times (2 + 1)) \\
16108 &:= ((9 + (((8 + (7 \times 6)) + ((5 \times 4)^3)) \times 2)) - 1) \\
16109 &:= ((9 + (((8 + (7 \times 6)) + ((5 \times 4)^3)) \times 2)) \times 1) \\
16110 &:= (9 - (((8 + (7 \times 6)) + ((5 \times 4)^3)) \times -2) - 1)) \\
16111 &:= ((98 + 7) - ((6 + (((5 \times 4)^3) \times 2)) \times -1)) \\
16112 &:= (9 - ((8 \times -(7 + 6)) - (((5 \times 4)^3) \times 2) - 1)) \\
16113 &:= (9 + (8 \times ((7 + (6 \times (5 + 4))) \times (32 + 1)))) \\
16114 &:= (9 - ((8 \times -(7 + 6)) - (((5 \times 4)^3) \times 2) + 1)) \\
16115 &:= ((9 - (((8 \times 7) + 6) + ((5 \times 4)^3)) \times 2)) \times -1) \\
16116 &:= (98 + ((7 + ((6 + ((5 \times 4)^3)) \times 2)) - 1)) \\
16117 &:= (98 - ((7 + ((6 + ((5 \times 4)^3)) \times 2)) \times -1)) \\
16118 &:= (98 + (7 + (((6 + ((5 \times 4)^3)) \times 2) + 1))) \\
16119 &:= ((9 - ((8 + 7) \times (6 \times (5 \times 4)))) \times (3 \times -(2 + 1))) \\
16120 &:= ((9 + (8 \times (7 - (65 \times 4)))) \times -((3^2) - 1)) \\
16121 &:= ((9 - 8) \times -(((7 \times 6) + 5) \times -((4 + 3)^{2+1}))) \\
16122 &:= ((9 - 8) - (((7 \times 6) + 5) \times -((4 + 3)^{2+1}))) \\
16123 &:= (98 - (((7 + 6) + ((5 \times 4)^3)) \times -2) + 1)) \\
16124 &:= (98 - (((7 + 6) + ((5 \times 4)^3)) \times -2) \times 1)) \\
16125 &:= (98 - (((7 + 6) + ((5 \times 4)^3)) \times -2) - 1)) \\
16126 &:= (9876 - ((5^4) \times -((3^2) + 1))) \\
16127 &:= (((-9 + (8 + 76)) \times -(5 \times 43)) - 2) \times -1) \\
16128 &:= ((9 - ((8 \times 7) + 65)) \times (((4 \times 3)^2) \times -1))
\end{aligned}$$

$$\begin{aligned}
16129 &:= (12 + ((3 \times -4) + ((5^6) + (7 \times (8 \times 9)))))) \\
16130 &:= (1 \times (2 + (3 \times (4 \times (56 \times (7 + (8 + 9))))))) \\
16131 &:= (1 + (2 + (3 \times (4 \times (56 \times (7 + (8 + 9))))))) \\
16132 &:= ((1 + 2) - ((3 - 4) \times ((5^6) + (7 \times (8 \times 9)))))) \\
16133 &:= ((1 + 2) - ((3 - 4) - ((5^6) + (7 \times (8 \times 9)))))) \\
16134 &:= (12 - ((3 + 4) - ((5^6) + (7 \times (8 \times 9)))))) \\
16135 &:= ((1 - (2 - 3)) + (4 + ((5^6) + (7 \times (8 \times 9)))))) \\
16136 &:= ((1 - 2) \times -((3 + 4) + ((5^6) + (7 \times (8 \times 9)))))) \\
16137 &:= ((1 + 2) \times (3 + (4 \times (56 \times (7 + (8 + 9)))))) \\
16138 &:= ((1 + (234 \times (((5 + 6) \times 7) - 8))) - 9) \\
16139 &:= (1 \times -((2 - (3 \times 4)) - ((5^6) + (7 \times (8 \times 9)))))) \\
16140 &:= (1 - ((2 - (3 \times 4)) - ((5^6) + (7 \times (8 \times 9)))))) \\
16141 &:= ((1 - 2) \times ((3 \times -4) - ((5^6) + (7 \times (8 \times 9)))))) \\
16142 &:= (12 - ((3 - 4) - ((5^6) + (7 \times (8 \times 9)))))) \\
16143 &:= ((1 - ((2^{3+4+5} \times 67)) / - (8 + 9)) \\
16144 &:= ((1 + 2) - ((3 \times -4) - ((5^6) + (7 \times (8 \times 9)))))) \\
16145 &:= (1 - (2 - ((34 - (5 + 6)) \times (78 \times 9)))) \\
16146 &:= ((1 - (23 + 4)) \times (((5 + 6) \times 7) - 8) \times -9)) \\
16147 &:= ((1 - (2 \times 34)) \times -((5 \times -(6 - (7 \times 8))) - 9)) \\
16148 &:= ((12 + 3) + (4 + ((5^6) + (7 \times (8 \times 9)))))) \\
16149 &:= (1 \times -(((2 + 3) \times -4) - ((5^6) + (7 \times (8 \times 9)))))) \\
16150 &:= (1 - (((2 + 3) \times -4) - ((5^6) + (7 \times (8 \times 9)))))) \\
16151 &:= (-12 + (34 + ((5^6) + (7 \times (8 \times 9)))))) \\
16152 &:= (((1 + 2)^3) - (4 - ((5^6) + (7 \times (8 \times 9)))))) \\
16153 &:= (12 - ((3 \times -4) - ((5^6) + (7 \times (8 \times 9)))))) \\
16154 &:= (((1 + (2 \times (3 \times 4))) + (5^6)) - (7 \times -(8 \times 9))) \\
16155 &:= ((12 + 3) \times ((4^5) + ((6 + (7 \times 8)) - 9))) \\
16156 &:= ((1 + (234 \times (((5 + 6) \times 7) - 8))) + 9) \\
16157 &:= (1 \times (2 + (3 \times (((4^5) \times (6 \times 7)) / 8) + 9)))) \\
16158 &:= (1 + (2 + (3 \times (((4^5) \times (6 \times 7)) / 8) + 9)))) \\
16159 &:= (1 - (2 \times -(3 \times (4 + ((5 \times (67 \times 8)) + 9)))))) \\
16160 &:= (((1 + 2)^3) + (4 + ((5^6) + (7 \times (8 \times 9)))))) \\
16161 &:= (1 - ((2 - 34) \times -(((5 - 67) \times 8) - 9))) \\
16162 &:= (((1 - (2 - 34)) + (5^6)) - (7 \times -(8 \times 9))) \\
16163 &:= ((-12 \times -(3 \times (456 - 7))) + (8 - 9)) \\
16164 &:= ((1 + (((2 + 3)^4) + (5^6))) - (78 + 9)) \\
16165 &:= (1 \times ((2 \times -(3^4)) + ((5^6) + (78 \times 9)))) \\
16166 &:= ((1 + 2) + (34 + ((5^6) + (7 \times (8 \times 9)))))) \\
16167 &:= (12 - (3 \times -(((4^5) \times (6 \times 7)) / 8) + 9))) \\
16168 &:= (1 + (((2 \times 3) - ((4^5) - 67)) \times -(8 + 9))) \\
16169 &:= ((1 - (2 \times (3 \times 4))) \times ((5 - 6) - (78 \times 9))) \\
16170 &:= ((12 + 3) \times ((4^5) - (6 \times ((7 - 8) \times 9)))) \\
16171 &:= (1 \times (((2 + 3)^4) + ((5^6) - (7 + (8 \times 9)))))) \\
16172 &:= ((1 + (((2 + 3)^4) + ((5^6) - 7))) + (8 \times -9)) \\
16173 &:= ((1 + 2) \times -((3 \times -(4 \times (5 \times (6 \times (7 + 8)))))) + 9)) \\
16174 &:= ((-1 - 23) + ((4 - (5 \times 6)) \times -(7 \times 89)))
\end{aligned}$$

$$\begin{aligned}
16129 &:= ((9 - 8) \times -((((76 + 54) - 3)^2) \times -1)) \\
16130 &:= (9 + ((8 - (((76 + 54) - 3)^2)) \times -1)) \\
16131 &:= (9 - (8 - (((76 + 54) - 3)^2) + 1)) \\
16132 &:= (9 - (((((8 \times 7) + 6) + ((5 \times 4)^3)) \times -2) + 1)) \\
16133 &:= (9 - (((((8 \times 7) + 6) + ((5 \times 4)^3)) \times -(2 \times 1))) \\
16134 &:= ((9 + (8 \times (7 \times (6 \times (5 + 43)))))) - (2 + 1)) \\
16135 &:= ((9 + (8 \times (7 \times (6 \times (5 + 43)))))) + (2 \times -1)) \\
16136 &:= (9 + ((8 \times -((7 + 65) \times (4 - 32))) - 1)) \\
16137 &:= (((98 + 7) - 6) \times -((54 \times -3) - (2 - 1))) \\
16138 &:= (((9 + 8) - ((7 + 6) \times ((5^4) - 3))) \times (2 \times -1)) \\
16139 &:= (98 - ((7 \times -6) - (((5 \times 4)^3) \times 2) - 1)) \\
16140 &:= (98 - ((7 \times -6) - (((5 \times 4)^3) \times (2 \times 1)))) \\
16141 &:= (98 - ((7 \times -6) - (((5 \times 4)^3) \times 2) + 1)) \\
16142 &:= (98 - ((765 - (4 - 3)) \times -21)) \\
16143 &:= (9 + (((8 + (7 \times 6)) \times -5) + (4^{3 \times 2 + 1}))) \\
16144 &:= ((9 - (((8 - 76) - ((5 \times 4)^3)) \times 2)) - 1) \\
16145 &:= ((9 - (((8 - 76) - ((5 \times 4)^3)) \times 2)) \times 1) \\
16146 &:= ((9 - (((8 - 76) - ((5 \times 4)^3)) \times 2)) + 1) \\
16147 &:= ((9 - ((8 + (7 \times 6)) \times 5)) \times -(4 + (3 \times 21))) \\
16148 &:= ((9 - (8 \times ((7 \times 6) + 5))) \times -((43 + 2) - 1)) \\
16149 &:= ((-98 \times -((7 - (6 - 54)) \times 3)) - 21) \\
16150 &:= (((9 - (8 + 76)) - ((5 \times 4)^3)) \times (2 \times -1)) \\
16151 &:= ((9 - 8) \times -((((76 + ((5 \times 4)^3)) \times -2) + 1)) \\
16152 &:= ((9 - 8) - (((76 + ((5 \times 4)^3)) \times -2) + 1)) \\
16153 &:= ((9 - 8) \times -((((76 + ((5 \times 4)^3)) \times -2) - 1)) \\
16154 &:= ((9 - 8) - (((76 + ((5 \times 4)^3)) \times -2) - 1)) \\
16155 &:= ((9 + (87 \times 6)) + ((5^{4 \times 3 / 2}) - 1)) \\
16156 &:= ((9 + (87 \times 6)) - ((5^{4 \times 3 / 2}) \times -1)) \\
16157 &:= (9 - ((87 \times -6) - ((5^{4 \times 3 / 2}) + 1))) \\
16158 &:= ((9 + (8 \times (7 \times (6 \times (5 + 43)))))) + 21) \\
16159 &:= ((9 - 8) \times -((7 + 6) \times -((((5^4) - 3) \times 2) - 1))) \\
16160 &:= ((9 - 8) - ((7 + 6) \times -((((5^4) - 3) \times 2) - 1))) \\
16161 &:= (9 - (8 \times -((7 \times (6 \times (5 + 43))) + (2 + 1)))) \\
16162 &:= (9 - ((8 \times -(((7 \times 6) + 5) \times 43) - 2)) - 1)) \\
16163 &:= ((9 - 8) \times -((7 \times -((6 + ((5 + 43)^2)) - 1))) \\
16164 &:= ((9 - 8) - (7 \times -((6 + ((5 + 43)^2)) - 1))) \\
16165 &:= (9 + ((8 - ((7 + 6) \times ((5^4) - 3))) \times -(2 \times 1))) \\
16166 &:= (9 + (((8 - ((7 + 6) \times ((5^4) - 3))) \times -2) + 1)) \\
16167 &:= ((9 + 8) \times -((((76 + 5) \times -(4 \times 3)) + 21)) \\
16168 &:= (9 + ((8 + ((76 + ((5 \times 4)^3)) \times 2)) - 1)) \\
16169 &:= ((9 + 8) - ((76 + ((5 \times 4)^3)) \times -(2 \times 1))) \\
16170 &:= (9 + (8 + (((76 + ((5 \times 4)^3)) \times 2) + 1))) \\
16171 &:= (9 + ((8 - (7 \times (6 + ((5 + 43)^2)))) \times -1)) \\
16172 &:= ((9 - 8) \times -((7 + 6) \times -((((5^4) - 3) \times 2) \times 1))) \\
16173 &:= (9 + ((8 - ((7 + 6) \times (((5^4) - 3) \times 2))) \times -1)) \\
16174 &:= ((9 - 8) \times ((7 \times -(6 \times 5)) + (4^{3 \times 2 + 1})))
\end{aligned}$$

$$\begin{aligned}
16175 &:= (12 + (34 + ((5^6) + (7 \times (8 \times 9)))))) \\
16176 &:= ((1 + 2) + ((3 - (4 \times (5 \times (6 \times (7 + 8)))))) \times -9)) \\
16177 &:= (1 \times -(23 - (4 \times (5 \times (6 \times ((7 + 8) \times 9)))))) \\
16178 &:= (1 - (23 - (4 \times (5 \times (6 \times ((7 + 8) \times 9)))))) \\
16179 &:= (1 \times ((2 \times -(3 - (((4^5) - (6 + 7)) \times 8))) + 9)) \\
16180 &:= (1 + ((2 \times -(3 - (((4^5) - (6 + 7)) \times 8))) + 9)) \\
16181 &:= (1 \times (((2 + 3)^4) + ((5^6) - (78 - 9)))) \\
16182 &:= ((1 + (23 \times 4)) \times -(((5 + 6) \times -(7 + 8)) - 9)) \\
16183 &:= (-12 - (3 + ((4 - (5 \times 6)) \times (7 \times 89)))) \\
16184 &:= (1 \times (((2 + 3) - ((4^5) - 67)) \times -(8 + 9))) \\
16185 &:= (1 \times -((((2 - (3 - 4))^5) + 6) \times (7 - (8 \times 9)))) \\
16186 &:= (1 - (((2 - (3 - 4))^5) + 6) \times (7 - (8 \times 9))) \\
16187 &:= (((-1 - 2) + (((3 + 4)^5) + 6)) + (7 \times -89)) \\
16188 &:= ((1 + 2) \times -(((3^4) - 5) \times -((6 - 7) + (8 \times 9)))) \\
16189 &:= (1 + (2 \times -(3 - (((4^5) - (6 + 7)) \times 8) + 9))) \\
16190 &:= ((1 - (2 \times (3 \times (45 \times 6)))) \times (7 - (8 + 9))) \\
16191 &:= (1 - ((2^3) + ((4 - (5 \times 6)) \times (7 \times 89)))) \\
16192 &:= (((12^3)/4) + (5^6)) - ((7 + 8) \times -9)) \\
16193 &:= (((1 + 2) + (((3 + 4)^5) + 6)) + (7 \times -89)) \\
16194 &:= ((1 - (2 - 3)) \times (((4^5) - (6 + 7)) \times 8 + 9)) \\
16195 &:= (1 \times ((2 - (3^4)) \times -(5 \times ((6 \times 7) + (8 - 9))))) \\
16196 &:= (1 + ((2 - (3^4)) \times -(5 \times ((6 \times 7) + (8 - 9))))) \\
16197 &:= (1 \times ((2 - 3) - ((4 - (5 \times 6)) \times (7 \times 89)))) \\
16198 &:= (1 + ((2 - 3) - ((4 - (5 \times 6)) \times (7 \times 89)))) \\
16199 &:= (1 \times ((2 \times ((34 \times (5 \times 6)) - 7) \times 8) - 9)) \\
16200 &:= (((1 + 2)^3) \times -(4 \times 5)) \times ((6 \times 7) - (8 \times 9)) \\
16201 &:= (1 \times -((((2 - 34) \times (5 \times 6)) + 7) \times (8 + 9))) \\
16202 &:= ((1 - (2 - 3)) - (4 \times -(5 \times (6 \times ((7 + 8) \times 9)))))) \\
16203 &:= (-12 + (345 \times -((6 \times 7) - 89))) \\
16204 &:= ((1 + (((2 + 3)^4) + (5^6))) + ((7 \times -8) + 9)) \\
16205 &:= (1 \times ((2 + 3) + (4 \times (5 \times (6 \times ((7 + 8) \times 9)))))) \\
16206 &:= ((1 + 2) + (3 + (4 \times (5 \times (6 \times ((7 + 8) \times 9)))))) \\
16207 &:= ((1 - (((2 \times (3^{4+5})) - 6) \times 7)) / -(8 + 9)) \\
16208 &:= (1 \times -(2 - ((3^4) + ((5^6) + (7 \times (8 \times 9)))))) \\
16209 &:= (1 - (2 - ((3^4) + ((5^6) + (7 \times (8 \times 9)))))) \\
16210 &:= ((1 - 2) \times -((3^4) + ((5^6) + (7 \times (8 \times 9)))))) \\
16211 &:= (1 \times (2 + (((3 \times ((4 + 5) \times 67)) - 8) \times 9))) \\
16212 &:= (1 \times (((2 \times (3^{4+5})) + 6) \times 7) / (8 + 9)) \\
16213 &:= ((1 + 2) + ((3^4) + ((5^6) + (7 \times (8 \times 9)))))) \\
16214 &:= ((1 - ((2 - (3 - 4))^5)) \times -(67 \times -(8 - 9))) \\
16215 &:= (12 + (3 + (4 \times (5 \times (6 \times ((7 + 8) \times 9)))))) \\
16216 &:= ((1 - ((2 - ((3 + 4) \times (5 \times 6)) \times 78)) - 9) \\
16217 &:= (1 \times -((2 \times -(((34 \times (5 \times 6)) - 7) \times 8)) - 9)) \\
16218 &:= (1 - ((2 \times -(((34 \times (5 \times 6)) - 7) \times 8)) - 9)) \\
16219 &:= (1 \times (((2 \times 3)^4) + ((5^6) - (78 \times 9)))) \\
16220 &:= ((1 + (((2 \times 3)^4) + (5^6))) + (78 \times -9))
\end{aligned}$$

$$\begin{aligned}
16175 &:= ((9 - 8) + ((7 \times -(6 \times 5)) + (4^{3 \times 2 + 1}))) \\
16176 &:= ((9 + 8) - ((7 + 6) \times -((((5^4) - 3) \times 2) - 1))) \\
16177 &:= ((9 - 8) \times -(7 \times -(6 + (((5 + 43)^2) + 1)))) \\
16178 &:= (9 + ((8 \times (((7 \times 6) + 5) \times 43)) + (2 - 1))) \\
16179 &:= ((9 + (8 \times (((7 \times 6) + 5) \times 43))) - (2 \times -1)) \\
16180 &:= (((9 + 87) - 6) + ((5 \times 4)^3)) \times -(2 \times -1)) \\
16181 &:= (98 - (((7 \times 6) + ((5 \times 4)^3)) \times -2) + 1)) \\
16182 &:= (98 - (((7 \times 6) + ((5 \times 4)^3)) \times -(2 \times 1))) \\
16183 &:= (98 + ((7 \times -(6 - ((5 + 43)^2))) - 1)) \\
16184 &:= ((9 + 8) \times -(7 \times ((6 + 5) - ((4 + 3) \times 21)))) \\
16185 &:= ((9 - 8) \times -((7 + 6) \times -((((5^4) - 3) \times 2) + 1))) \\
16186 &:= (9 - (8 - ((7 + 6) \times (((5^4) - 3) \times 2) + 1))) \\
16187 &:= (9 - ((8 + (7 \times (6 + ((5 + 43)^2)))) \times -1)) \\
16188 &:= (9 + (8 + ((7 \times (6 + ((5 + 43)^2))) + 1))) \\
16189 &:= ((9 + 8) - ((7 + 6) \times -(((5^4) - 3) \times (2 \times 1)))) \\
16190 &:= (((9 - (8 \times (7 + 6))) - ((5 \times 4)^3)) \times (2 \times -1)) \\
16191 &:= ((9 + 8) + ((7 \times -(6 \times 5)) + (4^{3 \times 2 + 1}))) \\
16192 &:= ((9 - (8 - 7)) \times (((6 + (5 + 4)) \times 3)^2 - 1)) \\
16193 &:= ((9 + (8 \times (((7 \times 6) + 5) \times 43) + 2))) \times 1) \\
16194 &:= ((9 + (8 \times (((7 \times 6) + 5) \times 43) + 2))) + 1) \\
16195 &:= (9 - (((87 + 6) + ((5 \times 4)^3)) \times -(2 \times 1))) \\
16196 &:= (9 - (((87 + 6) + ((5 \times 4)^3)) \times -2) - 1)) \\
16197 &:= (9 - ((8 + ((7 + 6) \times ((5^4) - 3))) \times -(2 \times 1))) \\
16198 &:= ((98 - 7) \times -(((6 + 54) \times -3) + (2 \times 1))) \\
16199 &:= (((-9 - ((8 + 7) \times 6)) - ((5 \times 4)^3)) \times -2) + 1) \\
16200 &:= ((9 - (8 - 7)) \times -((((6 + (5 + 4)) \times 3)^2) \times -1)) \\
16201 &:= ((9 + 8) \times -((7 + ((6 + 5) \times (43 \times 2))) \times -1)) \\
16202 &:= (9 + (8 + ((7 + 6) \times (((5^4) - 3) \times 2) + 1))) \\
16203 &:= ((-9 \times ((8 - (7 \times 6)) \times 54)) - 321) \\
16204 &:= (((9 + (87 + 6)) + ((5 \times 4)^3)) \times -(2 \times -1)) \\
16205 &:= (98 + ((7 + 6) \times -((5 - (4^3)) \times 21))) \\
16206 &:= (((9 + 8) - (7 \times 65)) \times ((4 \times -(3^2)) - 1)) \\
16207 &:= (((-9 - 876)/5) + (4^{3 \times 2 + 1})) \\
16208 &:= ((9 - (8 - 7)) \times (((6 + (5 + 4)) \times 3)^2 + 1)) \\
16209 &:= (9 + ((8 + 7) \times -((6 + 54) \times (3 - 21)))) \\
16210 &:= (((9 + 8) - ((7 + 6) \times (5^4)) - 3)) \times (2 \times -1)) \\
16211 &:= ((9 - (8 \times (76 - 5))) \times (4 - (32 + 1))) \\
16212 &:= (9 - ((8 + (7 \times (65 + 4))) \times -(32 + 1))) \\
16213 &:= (9 - (8 - ((765 + (4 + 3)) \times 21))) \\
16214 &:= (9 - ((8 + (7 \times 65)) \times -((4 + 32) - 1))) \\
16215 &:= ((9 + (8 \times (7 \times 6))) \times -((5 \times -4) - (3^{2+1}))) \\
16216 &:= (9 - (((8 \times (7 + 6)) + ((5 \times 4)^3)) \times -2) + 1)) \\
16217 &:= ((9 + (((8 \times (7 + 6)) + ((5 \times 4)^3)) \times 2)) \times 1) \\
16218 &:= (9 - (((8 \times (7 + 6)) + ((5 \times 4)^3)) \times -2) - 1)) \\
16219 &:= (98 - (((7 \times 6) + 5) \times -((4 + 3)^{2+1}))) \\
16220 &:= (-9 + (((8 - ((7 + 6) \times (5^4)) - 3)) \times -2) + 1))
\end{aligned}$$

$$\begin{aligned}
16221 &:= ((1+2) + ((3 - ((4^5) - 67)) \times -(8+9))) \\
16222 &:= (12 + ((3^4) + ((5^6) + (7 \times (8 \times 9)))))) \\
16223 &:= (1 \times -(((2 \times (3 - (4^5))) + (6+7)) \times 8) + 9)) \\
16224 &:= ((1 - ((2+3)^4)) \times -((5 \times (6 - (7-8))) - 9)) \\
16225 &:= (1 \times -(2 - ((3 + (4 \times (5 \times (6 \times (7+8)))) \times 9))) \\
16226 &:= (1 - (2 - ((3 + (4 \times (5 \times (6 \times (7+8)))) \times 9))) \\
16227 &:= ((1+2) \times -((3 \times -(4 \times (5 \times (6 \times (7+8)))) - 9)) \\
16228 &:= (1 \times (((2+3) \times -4) + ((5^6) + (7 \times 89)))) \\
16229 &:= (1 \times (2 + ((3 + (4 \times (5 \times (6 \times (7+8)))) \times 9))) \\
16230 &:= (1 + (2 + ((3 + (4 \times (5 \times (6 \times (7+8)))) \times 9))) \\
16231 &:= (1 \times -(((234+56) \times -(7 \times 8)) + 9)) \\
16232 &:= ((1 + (2 \times (3 - ((4^5) - 6))) \times -(7 - (8 - 9))) \\
16233 &:= (1 \times -(((2 - ((3+4) \times (5 \times 6))) \times 78) - 9)) \\
16234 &:= ((1 - ((2 - ((3+4) \times (5 \times 6))) \times 78)) + 9) \\
16235 &:= (1 + ((2 \times -(3+4)) + ((5^6) + (7 \times 89)))) \\
16236 &:= ((1 - ((2 - (3^4)) \times 5)) \times -((6 \times -7) - (8 - 9))) \\
16237 &:= (((((1+2)^3) \times 4) + (5^6)) - (7 \times -(8 \times 9))) \\
16238 &:= (1 \times -(23 \times -(4 - ((5 - 6) \times (78 \times 9)))) \\
16239 &:= (12 - ((3 + (4 \times (5 \times (6 \times (7+8)))) \times -9)) \\
16240 &:= (1 \times -(2 \times -(((3+4) - 5)^{6+7}) - (8 \times 9))) \\
16241 &:= (1 - (2 \times -(((3+4) - 5)^{6+7}) - (8 \times 9))) \\
16242 &:= ((1 + ((2+3)^4)) - (((5^6) \times (7-8)) + 9)) \\
16243 &:= ((1 + (((2+3)^4) + ((5^6) - (7-8)))) - 9) \\
16244 &:= (1 - (((2+3)^4) + ((5^6) - 7)) \times (8 - 9)) \\
16245 &:= ((1 + (((2+3)^4) + ((5^6) - 7))) - (8 - 9)) \\
16246 &:= ((1 - (2 - 3)) - (4 - ((5^6) + (7 \times 89)))) \\
16247 &:= (1 + ((2 \times (3 - 4)) + ((5^6) + (7 \times 89)))) \\
16248 &:= ((1 - (2 \times (3 - ((4^5) - 6))) \times (7 - (8 - 9))) \\
16249 &:= (((1 - (2 - 3))^{4 \times 5 - 6}) + ((7+8) \times -9)) \\
16250 &:= ((1 - (23 + 4)) \times (5 \times -(6 + (7 \times (8 + 9)))) \\
16251 &:= (1 \times ((2 - (3 - 4)) + ((5^6) + (7 \times 89)))) \\
16252 &:= (((1+2) + ((3+4)^5)) + ((6 + (7 \times 8)) \times -9)) \\
16253 &:= (1 \times -((2 - (3 + 4)) - ((5^6) + (7 \times 89)))) \\
16254 &:= (((1+2)^3) \times -(((4+5) \times -67) - (8 - 9))) \\
16255 &:= (1 \times -(((2 \times (34 \times (5 \times 6))) - 7) \times -8) + 9)) \\
16256 &:= ((1 - (((2+3)^4) + ((5^6) + 7))) \times (8 - 9)) \\
16257 &:= (1 \times -((((2+3)^4) + ((5^6) + 7)) \times (8 - 9))) \\
16258 &:= (1 - (((2+3)^4) + ((5^6) + 7)) \times (8 - 9)) \\
16259 &:= ((1 + (((2+3)^4) + ((5^6) + 7))) - (8 - 9)) \\
16260 &:= ((1 + ((2+3)^4)) - (((5^6) \times (7-8)) - 9)) \\
16261 &:= ((1 + (((2+3)^4) + ((5^6) - (7-8)))) + 9) \\
16262 &:= (1 \times -((2 \times -(3+4)) - ((5^6) + (7 \times 89)))) \\
16263 &:= ((1+2) - ((3 \times -4) - ((5^6) + (7 \times 89)))) \\
16264 &:= (1 \times (((2 - (3 - 4))^5) \times 67) - (8 + 9)) \\
16265 &:= (((1 - (2 - 3))^{4 \times 5 - 6}) + (7 \times -(8 + 9))) \\
16266 &:= (1 \times (2 \times -(3 - ((4 \times (5 \times 6)) - 7) \times (8 \times 9))))
\end{aligned}$$

$$\begin{aligned}
16221 &:= (9 - (((8 + 765) - (4 - 3)) \times -21)) \\
16222 &:= (9 - (((87 \times 6) + (5 - 4)) \times -(32 - 1))) \\
16223 &:= (9 - (((8 - (7 \times 6)) \times -5) - (4^{3 \times 2 + 1}))) \\
16224 &:= ((9 + (8 + 7)) \times ((6 + (5 \times 4))^{3 - 2 + 1})) \\
16225 &:= (((9 + 8) - (7 \times 6)) \times -((5^4) + (3 + 21))) \\
16226 &:= (98 + (((76 + 54) - 3)^2) - 1) \\
16227 &:= (9 - (((8 \times (7 \times 6)) - 5) \times -((4 + 3)^2) + 1)) \\
16228 &:= (9 - (((8 \times (7 \times 6)) - 5) \times -((4 + 3)^{2 \times 1}))) \\
16229 &:= (9 - (((8 \times (7 \times 6)) - 5) \times -((4 + 3)^2) - 1)) \\
16230 &:= (((9 + 8) - 7) \times -(((6^5) / -4) + 321)) \\
16231 &:= ((9 - (8 \times (7 \times ((6 \times (5 + 43)) + 2)))) \times -1) \\
16232 &:= ((-9 + 8) + ((7 - (65 \times (4 \times 3))) \times -21)) \\
16233 &:= (9 + ((8 - (76 \times (5 + 4))) \times -(3 + 21))) \\
16234 &:= (9 - (8 + ((7 - (65 \times (4 \times 3))) \times 21))) \\
16235 &:= ((9 + 8) \times -(7 - (((6 \times 5) + (4 - 3))^2) + 1)) \\
16236 &:= (9 + (((8 - (((7 + 6) \times (5^4)) - 3)) \times -2) - 1)) \\
16237 &:= (9 + ((8 - (((7 + 6) \times (5^4)) - 3)) \times -(2 \times 1))) \\
16238 &:= (9 + (((8 - (((7 + 6) \times (5^4)) - 3)) \times -2) + 1)) \\
16239 &:= (((9 + 8) - (((7 + 6) \times (5^4)) + 3) \times 2) \times -1) \\
16240 &:= ((98 - (7 \times 6)) \times (((5 + (4 \times 3))^2) + 1)) \\
16241 &:= ((9 + (8 \times 76)) + ((5^{4 \times 3 / 2}) - 1)) \\
16242 &:= (((9 - 8) - (((7 + 6) \times (5^4)) - 3)) \times (2 \times -1)) \\
16243 &:= ((9 - 8) \times -((((7 + 6) \times (5^4)) - 3) \times -2) + 1)) \\
16244 &:= (9 - (8 - (((7 + 6) \times (5^4)) - 3) \times 2) - 1)) \\
16245 &:= (9 + ((8 - (((7 + 6) \times (5^4)) - 3) \times 2)) \times -1)) \\
16246 &:= (9 - (8 - (((7 + 6) \times (5^4)) - 3) \times 2) + 1)) \\
16247 &:= ((9 - (8 \times (7 + (((6 + (5 + 4)) \times 3)^2)))) \times -1) \\
16248 &:= (((9 - 8) - ((7 + 6) \times (5^4))) \times -(3 - (2 - 1))) \\
16249 &:= (98 - (((76 + ((5 \times 4)^3)) \times -2) + 1)) \\
16250 &:= ((9 - 8) \times -((7 + 6) \times -((5^4) \times (3 - (2 - 1))))) \\
16251 &:= ((9 - (((8 + ((7 + 6) \times (5^4))) - 3) \times 2)) \times -1) \\
16252 &:= (((9 - 8) + ((7 + 6) \times (5^4))) \times (3 - (2 - 1))) \\
16253 &:= (9 - (((8 \times ((7 + 6) \times 5)) + 4) \times -(32 - 1))) \\
16254 &:= ((9 + ((8 + (7 \times 6)) \times 54)) \times -(3 \times -(2 \times 1))) \\
16255 &:= ((9 - 8) \times -((((7 + 6) \times (5^4)) + 3) \times -2) + 1)) \\
16256 &:= (9 - (8 - (((7 + 6) \times (5^4)) + 3) \times 2) - 1)) \\
16257 &:= ((9 - 8) \times -((((7 + 6) \times (5^4)) + 3) \times -2) - 1)) \\
16258 &:= (9 - (8 - (((7 + 6) \times (5^4)) + 3) \times 2) + 1)) \\
16259 &:= (9 + (((8 + 7) - 65) \times -(4 + 321))) \\
16260 &:= (9 + ((8 + (((7 + 6) \times (5^4)) - 3) \times 2)) - 1)) \\
16261 &:= (9 - ((8 + (((7 + 6) \times (5^4)) - 3) \times 2)) \times -1)) \\
16262 &:= (9 + (8 + (((7 + 6) \times (5^4)) - 3) \times 2) + 1)) \\
16263 &:= (9 \times -(8 - ((7 - (6 - 54)) \times (32 + 1)))) \\
16264 &:= (9 - ((8 \times -(7 + (((6 + (5 + 4)) \times 3)^2))) + 1)) \\
16265 &:= (9 + (8 \times (7 + (((6 + (5 + 4)) \times 3)^{2 \times 1})))) \\
16266 &:= (9 - ((8 \times -(7 + (((6 + (5 + 4)) \times 3)^2))) - 1))
\end{aligned}$$

$$\begin{aligned}
16267 &:= (1 + (2 \times -(3 - (((4 \times (5 \times 6)) - 7) \times (8 \times 9)))))) \\
16268 &:= (1 \times -(2 \times -((3 + 4) \times (5 + ((6 + 7) \times 89)))))) \\
16269 &:= ((1 - (2 - 34)) \times -((5 + 6) - (7 \times (8 \times 9)))) \\
16270 &:= (1 \times -((2 - 3) - (((4^5) - 67) \times (8 + 9)))) \\
16271 &:= (1 \times -((((2 \times ((3 + (4^5)) - 6)) - 7) \times -8) + 9)) \\
16272 &:= (1 - (((2 \times ((3 + (4^5)) - 6)) - 7) \times -8) + 9)) \\
16273 &:= (1 \times -((((2 \times (34 \times (5 \times 6))) - 7) \times -8) - 9)) \\
16274 &:= (1 - (((2 \times (34 \times (5 \times 6))) - 7) \times -8) - 9)) \\
16275 &:= ((1 + (((2 + 3)^4) + ((5^6) + (7 + 8)))) + 9) \\
16276 &:= ((1 + ((2 + 3)^4)) \times ((5 \times (6 - (7 - 8))) - 9)) \\
16277 &:= (1 \times ((2^3) + (((4^5) - 67) \times (8 + 9)))) \\
16278 &:= (1 \times -(2 - (((3 + 4)^5) - ((67 \times 8) - 9)))) \\
16279 &:= (1 - (2 - (((3 + 4)^5) - ((67 \times 8) - 9)))) \\
16280 &:= ((1 + ((2 \times (3 - (4^5))) + 6)) \times -(7 - (8 - 9))) \\
16281 &:= ((1 + (((2 - (3 - 4))^5) \times 67)) + (8 - 9)) \\
16282 &:= ((1 + (((2 - (3 - 4))^5) \times 67)) \times -(8 - 9)) \\
16283 &:= (1 \times (((((2 + 3)^4) \times 5) - (6^7)) / - (8 + 9))) \\
16284 &:= (1 + (((((2 + 3)^4) \times 5) - (6^7)) / - (8 + 9))) \\
16285 &:= ((1 - 2) \times -(((3 + 4)^5) - (6 \times (78 + 9)))) \\
16286 &:= (1 - (2 - (((34 \times 5) + (6 + 7)) \times 89))) \\
16287 &:= ((1 + 2) - ((3 + (4 \times 5)) \times -(6 + (78 \times 9)))) \\
16288 &:= ((1 - (((2 \times (3 - ((4^5) - 6))) - 7) \times 8)) - 9) \\
16289 &:= (1 - (((2 \times 3) - (4^5)) \times (6 - (7 - (8 + 9))))) \\
16290 &:= (((1 - 23) + (4^{(-5+6) \times 7})) + (8 \times -9)) \\
16291 &:= ((1 - ((2 \times 3)^4)) - (((5^6) + 7) / 8) \times -9)) \\
16292 &:= ((1 + ((2 \times (3^4)) + (5^6))) - (7 \times -(8 \times 9))) \\
16293 &:= (1 + (23 + (((4^5) - 67) \times (8 + 9)))) \\
16294 &:= (1 \times -(2 \times -(3 + (((4^5) - 6) \times (7 - (8 - 9)))))) \\
16295 &:= (1 - (2 \times -(3 + (((4^5) - 6) \times (7 - (8 - 9))))) \\
16296 &:= ((1 - ((2 \times (3 - (4^5))) + 6)) \times (7 - (8 - 9))) \\
16297 &:= (((1 - (2 - 3))^{4 \times 5 - 6}) - (78 + 9)) \\
16298 &:= ((1 + (((2 + 3)^4) + (5^6))) - ((7 \times -8) + 9)) \\
16299 &:= (1 - (((2 - (3 - 4))^5) \times -67) - (8 + 9))) \\
16300 &:= (((1 + 2) + ((3 + 4)^5)) - 6) + (7 \times -(8 \times 9))) \\
16301 &:= ((1 + 2) + ((3 + (4^{(-5+6) \times 7})) - 89)) \\
16302 &:= (1 \times (2 \times -(((3 - ((4^5) + (6 - 7))) \times 8) + 9))) \\
16303 &:= (1 + (2 \times -(((3 - ((4^5) + (6 - 7))) \times 8) + 9))) \\
16304 &:= (1 \times (((2 + 3) - (4^5)) \times -(6 - (7 - (8 + 9))))) \\
16305 &:= (1 \times -((((2 \times (3 - ((4^5) - 6))) - 7) \times 8) - 9)) \\
16306 &:= ((1 - (((2 \times (3 - ((4^5) - 6))) - 7) \times 8)) + 9) \\
16307 &:= (1 + (((2 \times -3) + (4^{(-5+6) \times 7})) - (8 \times 9))) \\
16308 &:= (((1 - 2) + (((3 + 4)^5) + 6)) + (7 \times -(8 \times 9))) \\
16309 &:= ((12 + ((3 + 4)^5)) - (6 + (7 \times (8 \times 9)))) \\
16310 &:= (1 \times -(2 - (((34 - (5 \times 6))^7) - (8 \times 9)))) \\
16311 &:= (1 - (2 - (((34 - (5 \times 6))^7) - (8 \times 9)))) \\
16312 &:= ((1 - (2 \times ((3 - ((4^5) + (6 - 7))) \times 8))) - 9)
\end{aligned}$$

$$\begin{aligned}
16267 &:= (9 + (8 + ((7 + 6) \times ((5^4) \times (3 - (2 - 1)))))) \\
16268 &:= (9 - (((8 + ((7 + 6) \times (5^4))) - 3) \times -2) + 1)) \\
16269 &:= (9 - (((8 + ((7 + 6) \times (5^4))) - 3) \times -(2 \times 1))) \\
16270 &:= (9 - (((8 + ((7 + 6) \times (5^4))) - 3) \times -2) - 1)) \\
16271 &:= (98 - (((7 + 6) \times -(((5^4) - 3) \times 2)) - 1)) \\
16272 &:= ((9 + 8) - (((((7 + 6) \times (5^4)) + 3) \times -2) + 1)) \\
16273 &:= (((9 + 8) + (((7 + 6) \times (5^4)) + 3) \times 2) \times 1) \\
16274 &:= (9 + (8 + (((7 + 6) \times (5^4)) + 3) \times 2) + 1)) \\
16275 &:= (9 - ((8 + ((7 + 6) \times (5^4))) \times -(3 - (2 - 1)))) \\
16276 &:= ((9 - 87) + ((6 \times -5) + (4^{3 \times 2 + 1}))) \\
16277 &:= (((9 + 8) + (76 \times 5)) \times -((43 - 2) \times -1)) \\
16278 &:= (9 - (87 \times -(6 + (543 / (2 + 1)))))) \\
16279 &:= (((-9 \times -(8 - ((7 \times (65 \times 4)) - 3))) + 2) \times -1) \\
16280 &:= (9 - (((8 + ((7 + 6) \times (5^4)) + 3) \times -2) + 1)) \\
16281 &:= (9 - (8 \times -((7 - (6 \times (5 \times 4))) \times (3 - 21)))) \\
16282 &:= (9 - ((8 + ((7 + 6) \times (5^4)) + 3) \times -2) - 1)) \\
16283 &:= (98 - ((7 + 6) \times -(((5^4) - 3) \times 2) + 1)) \\
16284 &:= ((9 - (8 \times (7 + 6))) - (5 - (4^{3 \times 2 + 1}))) \\
16285 &:= (98 - ((76 \times -((5 \times 43) - 2)) + 1)) \\
16286 &:= ((9 + 8) \times -(((7 + 6) \times 5) - ((4^{3 \times 2} - 1)))) \\
16287 &:= ((9 - ((8 + 7) \times (6 \times 543))) / - (2 + 1)) \\
16288 &:= (9 + (((8 + (7 + 6)) \times -5) + (4^{3 \times 2 + 1}))) \\
16289 &:= (9 - (8 \times -(7 - (6 \times (5 - ((4 + 3)^{2 + 1})))))) \\
16290 &:= ((9 + ((87 - 6) \times (5 \times 4))) \times ((3^2) + 1)) \\
16291 &:= ((-98 \times -7) - ((6 \times -((54 - 3)^2)) + 1)) \\
16292 &:= (((-9 - (8 + (7 + 6))) \times -543) - (2 \times -1)) \\
16293 &:= ((9 + ((8 + 7) \times (6 \times 543))) / (2 + 1)) \\
16294 &:= (9 + (((8 \times -(7 + 6)) + 5) + (4^{3 \times 2 + 1}))) \\
16295 &:= ((9 - 87) - ((6 + 5) - (4^{3 \times 2 + 1}))) \\
16296 &:= (9876 - (5 \times -(4 \times 321))) \\
16297 &:= (((9 - 8) - (76 \times 5)) \times (43 \times -(2 - 1))) \\
16298 &:= (9 + (((8 + 7) \times -6) - 5) + (4^{3 \times 2 + 1})) \\
16299 &:= (9 - (((8 + 7) \times (6 \times 543)) / - (2 + 1))) \\
16300 &:= (((9 + 8) - (7 \times 6)) \times -((5^4) + (3^{2 + 1}))) \\
16301 &:= (((-9 \times 8) - 7) - (65 \times -(4 \times (3 \times 21)))) \\
16302 &:= ((9 - 87) \times -((6 - (5 \times 43)) \times -(2 - 1))) \\
16303 &:= ((9 - 8) \times -((76 + 5) - (4^{3 \times 2 + 1}))) \\
16304 &:= ((9 - (8 + 76)) - (5 - (4^{3 \times 2 + 1}))) \\
16305 &:= ((9 - 87) - ((6 - 5) - (4^{3 \times 2 + 1}))) \\
16306 &:= (((9 + (87 \times 6)) - 5) \times -(((4^3) / -2) + 1)) \\
16307 &:= ((9 - (8 \times 7)) + ((6 \times -5) + (4^{3 \times 2 + 1}))) \\
16308 &:= (9 + (((8 + 7) \times -6) + 5) + (4^{3 \times 2 + 1})) \\
16309 &:= ((9 - (8 \times 7)) \times ((6 \times -5) + (4 - 321))) \\
16310 &:= (((9 + 8) - 7) \times (6 + (5 \times (4 + 321)))) \\
16311 &:= (((-9 - (8 + (7 + 6))) \times -543) + 21) \\
16312 &:= ((9 - 8) \times -((7 + 65) - (4^{3 \times 2 + 1})))
\end{aligned}$$

$$\begin{aligned}
16313 &:= (1 - ((2 \times -((3 + 4) - 5)^{6+7}) + (8 \times 9))) \\
16314 &:= (1 \times ((2 + ((34 - (5 \times 6))^7) - (8 \times 9))) \\
16315 &:= (1 + ((2 + ((34 - (5 \times 6))^7) - (8 \times 9))) \\
16316 &:= ((1 + (((2 + 3)^4) + ((5^6) - 7))) - (8 \times -9)) \\
16317 &:= ((1 + 2) \times -(3 - (((4^5) \times 6) - (78 \times 9)))) \\
16318 &:= ((1 + 2) - ((3 \times 4) - ((5^6) + (78 \times 9)))) \\
16319 &:= (((1 - (2 - 3))^{4 \times 5 - 6}) - ((7 \times 8) + 9)) \\
16320 &:= (1 - (((2 \times (3^4)) - 5) \times -((6 + 7) \times 8)) + 9) \\
16321 &:= (12 - (3 - ((4^{(-5+6) \times 7}) - (8 \times 9)))) \\
16322 &:= (((1 + 2)^3) + (4^{(-5+6) \times 7}) - 89) \\
16323 &:= ((1 + 2) \times -((((3 \times (4 \times 56)) + 7) \times -8) - 9)) \\
16324 &:= ((1 - 23) \times -((4^5) - (6 \times ((7 \times 8) - 9)))) \\
16325 &:= ((1 - (2 - 3)) - (4 - ((5^6) + (78 \times 9)))) \\
16326 &:= (1 - (2 - (((3 - 4) \times -5)^6) + (78 \times 9))) \\
16327 &:= (((12 + 3) + (4^{(-5+6) \times 7})) + (8 \times -9)) \\
16328 &:= ((1 + (2 \times (3 - (4^5)))) \times ((6 - 78)/9)) \\
16329 &:= (1 \times -((2 \times (3 - 4)) - ((5^6) + (78 \times 9)))) \\
16330 &:= ((1 - (2 \times ((3 - ((4^5) + (6 - 7))) \times 8))) + 9) \\
16331 &:= ((1 + 2) - ((3 - 4) - ((5^6) + (78 \times 9)))) \\
16332 &:= (((1 - 2) + ((3 + 4)^5)) + (6 \times -(7 + (8 \times 9)))) \\
16333 &:= ((1 - 2) \times -(((3 + 4)^5) - (6 \times (7 + (8 \times 9))))) \\
16334 &:= (1 \times -(2 + ((3 - (4^5)) \times (6 - (7 - (8 + 9)))))) \\
16335 &:= (1 - (2 + ((3 - (4^5)) \times (6 - (7 - (8 + 9)))))) \\
16336 &:= ((1 - (((2 \times (3 - (4^5))) + (6 - 7)) \times 8)) - 9) \\
16337 &:= (((1 - (2 - 3))^{4 \times 5 - 6}) + ((7 \times -8) + 9)) \\
16338 &:= ((1 - 2) - ((3 \times -4) - ((5^6) + (78 \times 9)))) \\
16339 &:= (((1 + 2)^3) + (4^{(-5+6) \times 7})) + (8 \times -9) \\
16340 &:= (12 - ((3 - 4) - ((5^6) + (78 \times 9)))) \\
16341 &:= (1 \times -((2 \times -(3 + 4)) - ((5^6) + (78 \times 9)))) \\
16342 &:= (1 \times -(2 - (((34 + 5) \times 6) - 7) \times (8 \times 9))) \\
16343 &:= (1 \times ((2 \times -((3 - ((4^5) - (6 - 7))) \times 8)) - 9)) \\
16344 &:= (1 + ((2 \times -((3 - ((4^5) - (6 - 7))) \times 8)) - 9)) \\
16345 &:= (1 \times -((2 \times -((3 - (4^5)) \times ((6 - 7) \times 8))) - 9)) \\
16346 &:= (1 - ((2 \times -((3 - (4^5)) \times ((6 - 7) \times 8))) - 9)) \\
16347 &:= ((1 + 2) - (((34 + 5) \times 6) - 7) \times -(8 \times 9)) \\
16348 &:= (12 + ((3 - (4^5)) \times -(6 - (7 - (8 + 9)))) \\
16349 &:= ((((-1 + 2345) - 6) \times 7) - 8) - 9) \\
16350 &:= ((1 - (2 - 3)) \times -((((4^5) + (6 - 7)) \times -8) + 9)) \\
16351 &:= (1 - ((2 + (3 + 45)) \times -((6 \times (7 \times 8)) - 9))) \\
16352 &:= (((1 - (2 - 3)) - (4^5)) \times -(6 - (7 - (8 + 9)))) \\
16353 &:= (((1 + 2) - ((3 + 4) \times (5 \times 6))) \times -(7 + (8 \times 9))) \\
16354 &:= ((1 - (((2 \times (3 - (4^5))) + (6 - 7)) \times 8)) + 9) \\
16355 &:= (1 \times -(2 - (((3 + 4)^5) + ((6 - (7 \times 8)) \times 9)))) \\
16356 &:= (1 - (2 - (((3 + 4)^5) + ((6 - (7 \times 8)) \times 9)))) \\
16357 &:= (((1 + 2)^3) - (4^{(-5+6) \times 7})) \times (8 - 9) \\
16358 &:= (((1 + 2)^3) + (4 + ((5^6) + (78 \times 9))))
\end{aligned}$$

$$\begin{aligned}
16313 &:= ((9 - 8) \times -((76 - 5) - (4^{3 \times 2 + 1}))) \\
16314 &:= ((9 - 8) - ((76 - 5) - (4^{3 \times 2 + 1}))) \\
16315 &:= ((9 - 8) \times -((7 + 6) \times -((((5^4) + 3) \times 2) - 1))) \\
16316 &:= ((9 - 8) - ((7 + 6) \times -((((5^4) + 3) \times 2) - 1))) \\
16317 &:= ((9 - ((8 + 7) \times (6 \times 5))) \times ((4 \times -(3^2)) - 1)) \\
16318 &:= (9 + (((8 - (7 \times (65 \times 4))) \times -(3^2)) + 1)) \\
16319 &:= ((9 - 8) \times -((76 \times -(5 \times 43)) + 21)) \\
16320 &:= (((9 + (8 \times (7 \times 6))) - 5) \times (((4 + 3)^2) - 1)) \\
16321 &:= ((9 - 8) - ((765 \times (4^3)) / -(2 + 1))) \\
16322 &:= (9 + (((8 - ((7 + 6) \times ((5^4) + 3))) \times -2) + 1)) \\
16323 &:= (((9 + 8) - (76 \times (5 \times 43))) \times -(2 - 1)) \\
16324 &:= (9 + ((8 - (7 \times (6 + 5))) + (4^{3 \times 2 + 1}))) \\
16325 &:= (((9 + 8) - ((76 \times (5 \times 43)) + 2)) \times -1) \\
16326 &:= ((9 - ((8 \times 7) + 6)) - (5 - (4^{3 \times 2 + 1}))) \\
16327 &:= ((9 - 8) \times -(((7 + 6) \times -((((5^4) + 3) \times 2)) + 1)) \\
16328 &:= ((9 - 8) - (((7 + 6) \times -((((5^4) + 3) \times 2)) + 1)) \\
16329 &:= ((9 - 8) \times -(((7 + 6) \times -((((5^4) + 3) \times 2)) - 1)) \\
16330 &:= ((9 - 8) - (((7 + 6) \times -((((5^4) + 3) \times 2)) - 1)) \\
16331 &:= (98 + ((7 - (65 \times (4 \times 3))) \times -21)) \\
16332 &:= (9 + (8 + ((7 + 6) \times (((5^4) + 3) \times 2) - 1))) \\
16333 &:= ((9 - (8 \times 7)) - (65 \times -(4 \times (3 \times 21)))) \\
16334 &:= (9 + (8 + ((765 + (4 \times 3)) \times 21))) \\
16335 &:= ((98 - (((7 + 6) - 5) \times 4)^3) / (2 \times -1)) \\
16336 &:= ((9 - ((8 \times 7) + 6)) + (5 + (4^{3 \times 2 + 1}))) \\
16337 &:= ((9 - (8 \times 7)) - ((6 - 5) \times -(4^{3 \times 2 + 1}))) \\
16338 &:= (((9 - 8) - (7 \times 6)) - (5 - (4^{3 \times 2 + 1}))) \\
16339 &:= (9 + ((8 - ((76 \times (5 \times 43)) - 2)) \times -1)) \\
16340 &:= (9 - (8 - ((76 \times (5 \times 43)) - (2 - 1)))) \\
16341 &:= (98 - (((((7 + 6) \times (5^4)) - 3) \times -2) + 1)) \\
16342 &:= (98 - (((((7 + 6) \times (5^4)) - 3) \times -(2 \times 1))) \\
16343 &:= (98 - (((((7 + 6) \times (5^4)) - 3) \times -2) - 1)) \\
16344 &:= ((9 + (8 \times (7 \times 6))) - (((5 \times 4)^3) \times -2) + 1)) \\
16345 &:= ((9 + (8 \times (7 \times 6))) - (((5 \times 4)^3) \times -(2 \times 1))) \\
16346 &:= ((9 + (8 \times (7 \times 6))) - (((5 \times 4)^3) \times -2) - 1)) \\
16347 &:= ((9 - 8) \times (((7 \times -6) + 5) + (4^{3 \times 2 + 1}))) \\
16348 &:= ((9 - 8) + (((7 \times -6) + 5) + (4^{3 \times 2 + 1}))) \\
16349 &:= (((-9 \times -87) + (((6^5) + (4 + 3)) \times 2)) \times 1) \\
16350 &:= ((9 - (8 \times (7 \times 6))) \times ((5 + (43 + 2)) \times -1)) \\
16351 &:= (-9 - (8 \times -((7 \times ((65 \times 4) + 32)) + 1))) \\
16352 &:= (9 - (((8 + ((7 + 6) \times ((5^4) + 3))) \times -2) + 1)) \\
16353 &:= (98 - (((((7 + 6) \times (5^4)) + 3) \times -2) + 1)) \\
16354 &:= (((9 - 8)^7) \times ((6 \times -5) + (4^{3 \times 2 + 1}))) \\
16355 &:= (((9 - 8)^7) + ((6 \times -5) + (4^{3 \times 2 + 1}))) \\
16356 &:= (9 + ((8 + (76 \times (5 \times 43))) - (2 - 1))) \\
16357 &:= (9 - ((8 + (76 \times (5 \times 43))) \times -(2 - 1))) \\
16358 &:= (9 - (((8 - (7 - 6)) \times 5) - (4^{3 \times 2 + 1})))
\end{aligned}$$

$$\begin{aligned}
16359 &:= (1 \times (((2^3) \times 4) + ((5^6) + (78 \times 9)))) \\
16360 &:= (((1+2) + ((3+4)^5)) - ((6 - (7 \times 8)) \times -9)) \\
16361 &:= (((1-23) + (4^{(-5+6) \times 7})) + (8-9)) \\
16362 &:= (((12^3) \times (4+5)) - (6 \times -((7+8) \times 9))) \\
16363 &:= (((1-23) + (4^{(-5+6) \times 7})) - 8) + 9) \\
16364 &:= (1 \times (((2^{3 \times 4}) - 5) \times -((6+7) - (8+9)))) \\
16365 &:= (1 \times ((2 \times (3 + (((4^5) + (6-7)) \times 8))) - 9)) \\
16366 &:= (1 + ((2 \times (3 + (((4^5) + (6-7)) \times 8))) - 9)) \\
16367 &:= ((1 - ((2 + (3 \times (((4^5) \times 6) - 7))) \times 8)) / -9) \\
16368 &:= (((1 + (2^{3 \times 4})) - 5) \times -((6+7) - (8+9))) \\
16369 &:= (((12+3) - (4^{(-5+6) \times 7})) \times (8-9)) \\
16370 &:= ((1 + (((2+3)^4) + (5^6))) - (7 \times -(8+9))) \\
16371 &:= (1 - (((2 - (3-4))^5) \times -67) - 89)) \\
16372 &:= (1 \times -(((2345-6) \times -7) - (8-9))) \\
16373 &:= ((1+2) + ((3 + (4^{(-5+6) \times 7})) - (8+9))) \\
16374 &:= (((1 - (2-3))^{4 \times 5 - 6}) + (7 - (8+9))) \\
16375 &:= (((1 - (2-3))^{4 \times 5 - 6}) + ((7-8) \times 9)) \\
16376 &:= (((1 - (2-3))^{4 \times 5 - 6}) - (7 - (8-9))) \\
16377 &:= (((1 - (2-3))^{4 \times 5 - 6}) - (7 \times -(8-9))) \\
16378 &:= ((1+2) + (((3 - (4-5))^{6-7+8}) - 9)) \\
16379 &:= (1 \times (((2+3) - (4^{(-5+6) \times 7})) \times (8-9))) \\
16380 &:= (((1+2) - (3^4)) \times - (5 \times -(6 \times (7 \times (8-9)))) \\
16381 &:= ((-1 - (((2^3) \times 4) - (5^6))) + 789) \\
16382 &:= ((1 - (2-3)) \times -(((4^5) - (6-7)) \times -8) + 9)) \\
16383 &:= ((1 - (2^{3 \times 4 - 5})) \times (6 - ((7+8) \times 9))) \\
16384 &:= ((1+2) + ((3 - (4^{(-5+6) \times 7})) \times (8-9))) \\
16385 &:= ((1+2) - (3 - ((4^{(-5+6) \times 7}) - (8-9)))) \\
16386 &:= ((1 - (2-3)) \times -(((4^5) + (6-7)) \times -8) - 9)) \\
16387 &:= (12 + (((3 - (4-5))^{6-7+8}) - 9)) \\
16388 &:= ((1 + (2^{3 \times 4})) \times (5 - (6 / ((7+8) - 9)))) \\
16389 &:= ((1+2) + (3 + ((4^{(-5+6) \times 7}) + (8-9)))) \\
16390 &:= ((1+2) - ((3 + (4^{(-5+6) \times 7})) \times (8-9))) \\
16391 &:= (((1 - (2-3))^{4 \times 5 - 6}) + (7 \times -(8-9))) \\
16392 &:= (1 \times -(((2^3) + (4^{(-5+6) \times 7})) \times (8-9))) \\
16393 &:= (((1 - (2-3))^{4 \times 5 - 6}) - ((7-8) \times 9)) \\
16394 &:= (((1+2)^3) + ((4^{(-5+6) \times 7}) - 8)) - 9) \\
16395 &:= ((12 + ((34 - (5 \times 6))^7)) + (8-9)) \\
16396 &:= (1 \times (2 \times - (3 - (((4^{56/7}) / 8) + 9)))) \\
16397 &:= (1 \times -((2 \times - (3 + (((4^5) - (6-7)) \times 8))) + 9)) \\
16398 &:= (1 - ((2 \times - (3 + (((4^5) - (6-7)) \times 8))) + 9)) \\
16399 &:= (12 - ((3 + (4^{(-5+6) \times 7})) \times (8-9))) \\
16400 &:= (((1-2) + (3^4)) \times - (5 \times -((6 \times 7) + (8-9)))) \\
16401 &:= ((1 - ((2 - (3 \times (((4^5) \times 6) + 7))) \times 8)) / 9) \\
16402 &:= ((1 - (2-3)) \times -(((4^{56/7}) / -8) - 9)) \\
16403 &:= (((1+2) + (3 \times (((4^5) \times 6) + 7) \times 8)) / 9)
\end{aligned}$$

$$\begin{aligned}
16359 &:= (9 - ((8 + ((76 \times (5 \times 43)) + 2)) \times -1)) \\
16360 &:= (-9 + 8^{(7-6) \times 5} / 4 - 3) \times 2 \times 1 \\
16361 &:= ((9 + (8 \times (7 \times ((6 \times 54) - 32)))) \times 1) \\
16362 &:= ((9 - (8-7)) + ((6 \times -5) + (4^{3 \times 2 + 1}))) \\
16363 &:= (((9+8) - (7 \times (65 \times (4+32)))) \times -1) \\
16364 &:= ((9+8) + (((7 \times -6) + 5) + (4^{3 \times 2 + 1}))) \\
16365 &:= ((9 + (87 \times (((6 \times 5) + (4^3)) \times 2))) \times 1) \\
16366 &:= (9 - 8^{(7-6) \times 5} / 4) \times (-3 + 2 - 1) \\
16367 &:= ((9 - (8 \times 7)) - ((6 \times -5) - (4^{3 \times 2 + 1}))) \\
16368 &:= ((9 + (8+7)) \times ((6+5) \times ((4^3) - (2 \times 1)))) \\
16369 &:= ((9 - (((8^{(7-6) \times 5}) - (4 \times 3)) / 2)) \times -1) \\
16370 &:= ((-9+8) - (((7 \times 6) + (5+4)) \times -321)) \\
16371 &:= (((9-8) - (7 \times (65 \times 4))) \times (3 \times -(2+1))) \\
16372 &:= ((9 - (((8^{(7-6) \times 5}) / 4) + 3)) \times (2 \times -1)) \\
16373 &:= (((9-8)^7) \times -6) - (5 - (4^{3 \times 2 + 1})) \\
16374 &:= (((9-8)^7) - 6) - (5 - (4^{3 \times 2 + 1})) \\
16375 &:= (9 + (((8+7) \times 6) / -5) + (4^{3 \times 2 + 1})) \\
16376 &:= ((9-8) \times -((7+6) - 5) - (4^{3 \times 2 + 1})) \\
16377 &:= ((9 - ((8 \times 7) + 6)) \times ((5 \times -((4^3) - 2)) + 1)) \\
16378 &:= ((9-8) + ((7 \times -(6-5)) + (4^{3 \times 2 + 1}))) \\
16379 &:= ((9-8) - ((7 - (6-5)) - (4^{3 \times 2 + 1}))) \\
16380 &:= (((9-8) - (((7+6) - 5)^4)) \times -((3+2) - 1)) \\
16381 &:= ((9 - (8 - (7-6))) - (5 - (4^{3 \times 2 + 1}))) \\
16382 &:= (9 + (((8-7) \times -(6+5)) + (4^{3 \times 2 + 1}))) \\
16383 &:= (9 - (((8 + (7 \times 6)) / 5) - (4^{3 \times 2 + 1}))) \\
16384 &:= (((9-8)^7) - 6) + (5 + (4^{3 \times 2 + 1})) \\
16385 &:= (((9-8)^7) \times 6) - (5 - (4^{3 \times 2 + 1})) \\
16386 &:= (((9-8)^7) + 6) - (5 - (4^{3 \times 2 + 1})) \\
16387 &:= (9 - (((8^{(7-6) \times 5}) - (4 \times 3)) / - (2 \times 1))) \\
16388 &:= (((9 + (8^{(7-6) \times 5})) - (4-3)) / - (2 \times -1)) \\
16389 &:= ((9 + ((8-7)^6)) - (5 - (4^{3 \times 2 + 1}))) \\
16390 &:= ((9-8) - (((7-6) \times -5) - (4^{3 \times 2 + 1}))) \\
16391 &:= ((9 - (8 - (7-6))) + (5 + (4^{3 \times 2 + 1}))) \\
16392 &:= ((9-8) - ((7 \times -(6-5)) - (4^{3 \times 2 + 1}))) \\
16393 &:= ((9 + (8^{(7-6) \times 5})) - (4^{3 \times 2 + 1})) \\
16394 &:= ((9+8) + ((7 \times -(6-5)) + (4^{3 \times 2 + 1}))) \\
16395 &:= (((9-8)^7) \times 6) + (5 + (4^{3 \times 2 + 1})) \\
16396 &:= (((9-8)^7) + 6) + (5 + (4^{3 \times 2 + 1})) \\
16397 &:= (((9 + (8+7)) - 6) - (5 - (4^{3 \times 2 + 1}))) \\
16398 &:= ((9 + (((8^{(7-6) \times 5}) + (4 \times 3)) / 2)) - 1) \\
16399 &:= ((9 + ((8-7)^6)) + (5 + (4^{3 \times 2 + 1}))) \\
16400 &:= (9 - (((8^{(7-6) \times 5}) + (4 \times 3)) / -2) - 1)) \\
16401 &:= ((9+8) - (((((76 \times 5) + 4) / 3)^2) \times -1)) \\
16402 &:= ((9 + ((8^{(7-6) \times 5}) / 4)) \times (3 - (2-1))) \\
16403 &:= ((9 - (8 \times 7)) \times ((6 \times -((5 \times (4 \times 3)) - 2)) - 1))
\end{aligned}$$

$$\begin{aligned}
16404 &:= ((12 + (3 \times (((4^5) \times 6) + 7) \times 8))) / 9 \\
16405 &:= (((1 + 2)^3) + ((4^5) - (6^7))) / -(8 + 9) \\
16406 &:= (((1 - 23) - (4^{(-5+6) \times 7})) \times (8 - 9)) \\
16407 &:= ((1 + 2) + (3 + ((4^{(-5+6) \times 7}) + (8 + 9)))) \\
16408 &:= ((1 + ((2^{3 \times 4}) + 5)) \times -((6 + 7) - (8 + 9))) \\
16409 &:= (1 \times -((2 \times -(((3 + 4) - 5)^{6+7}) + 8)) - 9) \\
16410 &:= (((1 + 2)^3) + ((4^{(-5+6) \times 7}) + 8)) - 9 \\
16411 &:= (((1 + 2)^3) + (4^{(-5+6) \times 7})) \times -(8 - 9) \\
16412 &:= (((1 + 2)^3) + ((4^{(-5+6) \times 7}) - 8)) + 9 \\
16413 &:= ((12 + ((34 - (5 \times 6))^7)) + (8 + 9)) \\
16414 &:= (1 - ((2 + 3) - 4) - ((5^6) + 789)) \\
16415 &:= ((1 - (2 + 34)) \times (5 - (6 \times (7 + (8 \times 9))))) \\
16416 &:= ((1 + (((2 \times (3 + (4^5))) + (6 - 7)) \times 8)) - 9) \\
16417 &:= ((1 + ((2 \times 3)^4)) - (5 \times -(6 \times (7 \times (8 \times 9))))) \\
16418 &:= ((1 + (((2 \times 3)^4) + (5^6))) + (7 \times -(8 \times 9))) \\
16419 &:= ((1 + 2) - (3 \times -((4 + (5 + 67)) \times (8 \times 9)))) \\
16420 &:= (((1 + 2) + ((3 + 4)^5)) - (6 \times -(7 - (8 \times 9)))) \\
16421 &:= (1 - (2 - ((3 + (4 \times 5)) \times (6 \times (7 \times (8 + 9))))) \\
16422 &:= ((1 - (2 \times (3^4))) \times ((5 - (6 - 7)) \times -(8 + 9))) \\
16423 &:= (1 \times -((2 \times -(((34 \times (5 \times 6)) + 7) \times 8)) + 9)) \\
16424 &:= (1 - ((2 \times -(((34 \times (5 \times 6)) + 7) \times 8)) + 9)) \\
16425 &:= ((1 + (2 \times (3 \times 4))) \times -(((5 \times (6 + 7)) + 8) \times -9)) \\
16426 &:= (1 + ((23 - (((4 \times 56) + 7) \times 8)) \times -9)) \\
16427 &:= (12 - ((3 - 4) - ((5^6) + 789)) \\
16428 &:= (((1 + 2)^3) + ((4^{(-5+6) \times 7}) + 8)) + 9 \\
16429 &:= ((12 + ((3 + 4)^5)) - (6 \times -(7 - (8 \times 9)))) \\
16430 &:= (1 \times (2 \times (((3 + (4^5)) - (6 - 7)) \times 8) - 9)) \\
16431 &:= (((1 - (2 - 3))^{4 \times 5 - 6}) - ((7 \times -8) + 9)) \\
16432 &:= (1 + (((2 \times (3 - (4^5))) - (6 + 7)) \times -8) - 9) \\
16433 &:= (((((12^3) + (4^5)) \times 6) - 7) + (8 \times -9)) \\
16434 &:= ((1 + (((2 \times (3 + (4^5))) + (6 - 7)) \times 8)) + 9) \\
16435 &:= ((1 + 2) - ((3 + (4^5)) \times -(6 - (7 - (8 + 9))))) \\
16436 &:= (1 \times (2 + (((34 \times 56) - 78) \times 9))) \\
16437 &:= (((1 + 2)^3) - (4 - ((5^6) + 789))) \\
16438 &:= (1 \times -((2 \times -(3 \times 4)) - ((5^6) + 789))) \\
16439 &:= (1 \times (((2 - 34) \times (5 \times 6)) - 7) \times -(8 + 9)) \\
16440 &:= ((12 + 3) \times -(((4^5) \times (6 - 7)) - (8 \times 9))) \\
16441 &:= (1 \times -(2 - ((3 + 4) \times ((5 \times (6 \times 78)) + 9)))) \\
16442 &:= ((1 + (2 \times (((34 \times (5 \times 6)) + 7) \times 8))) + 9) \\
16443 &:= (((1 + 2)^3) \times ((4 \times -5) + (6 + (7 \times 89)))) \\
16444 &:= (12 - ((3 + (4^5)) \times -(6 - (7 - (8 + 9))))) \\
16445 &:= (((1 + 2)^3) + (4 + ((5^6) + 789))) \\
16446 &:= ((1 - 23) - (((4 \times 5) + (6^7)) / -(8 + 9))) \\
16447 &:= (((((12^3) + (4^5)) \times 6) + 7) + (8 \times -9)) \\
16448 &:= (1 \times -((2^3) - ((4^{(-5+6) \times 7}) + (8 \times 9)))) \\
16449 &:= (((1 - (2 - 3))^{4 \times 5 - 6}) + ((7 \times 8) + 9)) \\
16404 &:= ((9 + 8) - (7 \times -((65 \times (4 + 32)) + 1))) \\
16405 &:= (9 - ((8 \times (((7 + 6) - 5)^4) + 3)) / -(2 \times 1)) \\
16406 &:= ((9 + 8) - (((7 - 6) \times -5) - (4^{3 \times 2 + 1}))) \\
16407 &:= ((9 - 8) \times -((7 - (6 \times 5)) - (4^{3 \times 2 + 1}))) \\
16408 &:= ((9 - 8) - ((7 - (6 \times 5)) - (4^{3 \times 2 + 1}))) \\
16409 &:= ((9 + (8 + 7)) + ((6 - 5) + (4^{3 \times 2 + 1}))) \\
16410 &:= (987 - (((6^5) - (4^3)) \times -2) + 1) \\
16411 &:= (9 - (((8 + 7) \times 6) / -5) - (4^{3 \times 2 + 1})) \\
16412 &:= (987 - (((6^5) - (4^3)) \times -2) - 1) \\
16413 &:= (98 - ((7 + 6) \times -(((5^4) + 3) \times 2) - 1)) \\
16414 &:= (((9 - 8)^7) \times -((6 \times -5) - (4^{3 \times 2 + 1}))) \\
16415 &:= (((9 - 8)^7) - ((6 \times -5) - (4^{3 \times 2 + 1}))) \\
16416 &:= (((9 - (8 - (7 - 6)))^5) + (4^{3 \times 2 + 1})) \\
16417 &:= ((98 - ((7 + 6) \times 5)) + (4^{3 \times 2 + 1})) \\
16418 &:= (9 + (((8 - (7 + 6)) \times -5) + (4^{3 \times 2 + 1}))) \\
16419 &:= (9 - (((8 \times -7) + (6 \times 5)) - (4^{3 \times 2 + 1}))) \\
16420 &:= (((9 - 8) + (76 \times 54)) \times ((3 + 2) - 1)) \\
16421 &:= ((9 - 8) \times -(((7 \times -6) + 5) - (4^{3 \times 2 + 1}))) \\
16422 &:= ((9 - 8) - (((7 \times -6) + 5) - (4^{3 \times 2 + 1}))) \\
16423 &:= (((-9 \times -((8 + (7 \times 6)) - ((5^4) \times 3))) + 2) \times -1) \\
16424 &:= ((9 + 8) - ((7 - (6 \times 5)) - (4^{3 \times 2 + 1}))) \\
16425 &:= (98 - (((7 + 6) \times -(((5^4) + 3) \times 2)) + 1)) \\
16426 &:= (98 - ((7 + 6) \times -(((5^4) + 3) \times (2 \times 1)))) \\
16427 &:= (98 - (((7 + 6) \times -(((5^4) + 3) \times 2)) - 1)) \\
16428 &:= ((98 + (7 + 6)) \times ((5 + ((4 \times 3)^2)) - 1)) \\
16429 &:= (-98 - ((7 + (65 \times (4 \times 3))) \times -21)) \\
16430 &:= ((9 - ((8 \times 7) + 6)) \times (5 \times -((4^3) - (2 \times 1)))) \\
16431 &:= ((9 - 8) \times -(((7 \times -6) - 5) - (4^{3 \times 2 + 1}))) \\
16432 &:= (9 - ((8 - ((7 \times 6) + 5)) - (4^{3 \times 2 + 1}))) \\
16433 &:= ((98 + (((7 + 6) - 5) \times 4^3)) / -(2 \times -1)) \\
16434 &:= (9 - (((8 \times (76 \times (5 + 4))) + 3) \times -(2 + 1))) \\
16435 &:= ((98 - (7 \times 6)) - (5 - (4^{3 \times 2 + 1}))) \\
16436 &:= (9 - (((8 \times ((76 \times 54) + 3)) / -2) + 1)) \\
16437 &:= (9 - ((8 \times ((76 \times 54) + 3)) / -(2 \times 1))) \\
16438 &:= ((9 + 8) - (((7 \times -6) + 5) - (4^{3 \times 2 + 1}))) \\
16439 &:= ((9 + 8) \times ((7 \times -(6 \times ((5 + 4) - 32))) + 1)) \\
16440 &:= ((9 - ((8 + 76) \times 5)) \times (4 \times -((3^2) + 1))) \\
16441 &:= (9 - (8 \times -((76 \times ((5 + 4) \times 3)) + (2 \times 1)))) \\
16442 &:= (9 - ((8 \times -((76 \times ((5 + 4) \times 3)) + 2)) - 1)) \\
16443 &:= ((9 - 8) - ((7 - 65) - (4^{3 \times 2 + 1}))) \\
16444 &:= (-9 + (((8 + (7 \times (65 \times 4))) \times (3^2)) + 1)) \\
16445 &:= (98 + (((7 \times -6) + 5) + (4^{3 \times 2 + 1}))) \\
16446 &:= ((98 + ((7 + 6) \times (5^4))) \times (3 - (2 - 1))) \\
16447 &:= (((9 - 8) - (765 \times 43)) / (2 \times -1)) \\
16448 &:= (9 - (((8 \times -7) + (6 - 5)) - (4^{3 \times 2 + 1}))) \\
16449 &:= ((9 - 8) \times -(((7 + 6) \times -5) - (4^{3 \times 2 + 1})))
\end{aligned}$$

$$\begin{aligned}
16450 &:= (1 + (((2 \times (3 - (4^5))) - (6 + 7)) \times -8) + 9)) \\
16451 &:= (1 \times -((2 + 3) - ((4^{(-5+6) \times 7}) + (8 \times 9)))) \\
16452 &:= ((1 - 2) - (3 - ((4^{(-5+6) \times 7}) + (8 \times 9)))) \\
16453 &:= ((1 - 2) \times (3 - ((4^{(-5+6) \times 7}) + (8 \times 9)))) \\
16454 &:= (1 \times -(2 - (((34 - (5 \times 6))^7) + (8 \times 9)))) \\
16455 &:= ((12 + 3) \times ((4^5) - ((6 - 7) - (8 \times 9)))) \\
16456 &:= ((1 + 2) - (3 - ((4^{(-5+6) \times 7}) + (8 \times 9)))) \\
16457 &:= ((1 + (((2345 + 6) \times 7) + 8)) - 9) \\
16458 &:= (((1 + 2) - (3^4)) \times ((5 \times -(6 \times 7)) + (8 - 9))) \\
16459 &:= (1 \times -(((2 - (3 \times 45)) + (6^7)) / -(8 + 9))) \\
16460 &:= (1 \times -((2^3) - (((4 \times 5) + (6^7)) / (8 + 9)))) \\
16461 &:= (((1 - 2) + ((3 + 4)^5)) + ((6 \times -(7 \times 8)) - 9)) \\
16462 &:= ((1 + 2) + (3 + ((4^{(-5+6) \times 7}) + (8 \times 9)))) \\
16463 &:= (1 \times (((2 \times (3 + ((4^5) + 6))) - 7) \times 8) - 9)) \\
16464 &:= (1 + (((2 \times (3 + ((4^5) + 6))) - 7) \times 8) - 9)) \\
16465 &:= (((1 + 2) + ((3 + 4)^5)) + ((6 \times -(7 \times 8)) - 9)) \\
16466 &:= (1 \times -(((23 - (4 + 5)) - (6^7)) / (8 + 9))) \\
16467 &:= (1 - (((23 - (4 + 5)) - (6^7)) / (8 + 9))) \\
16468 &:= ((1 + 2) + ((3 - (4 \times (5 + (6 \times 7)))) \times -89)) \\
16469 &:= (1 \times (((2^3) - (45 + (6^7))) / -(8 + 9))) \\
16470 &:= ((1 - 2) + (3 + (((4 \times 5) + (6^7)) / (8 + 9)))) \\
16471 &:= ((1 - 2) \times -(3 + (((4 \times 5) + (6^7)) / (8 + 9)))) \\
16472 &:= (1 \times -((2 + ((3^4) + (5 + (6^7)))) / -(8 + 9))) \\
16473 &:= (1 - ((2 + ((3^4) + (5 + (6^7)))) / -(8 + 9))) \\
16474 &:= ((1 + 2) + (3 + (((4 \times 5) + (6^7)) / (8 + 9)))) \\
16475 &:= (1 \times (2 + (((34 - (5 \times 6))^7) + 89))) \\
16476 &:= ((1 - ((2 \times (3^4)) - (5 - (6^7)))) / -(8 + 9)) \\
16477 &:= (((1 + 2) + (34 \times 5)) + (6^7)) / (8 + 9) \\
16478 &:= (1 \times -(2 - (((3 + 4)^5) - ((6 \times (7 \times 8)) - 9)))) \\
16479 &:= (1 - (2 - (((3 + 4)^5) - ((6 \times (7 \times 8)) - 9)))) \\
16480 &:= ((1 - (2 - 3)) \times -(((4^5) + 6) \times -(7 - (8 - 9)))) \\
16481 &:= (1 \times -((((2 \times (3 + ((4^5) + 6))) - 7) \times -8) - 9)) \\
16482 &:= (1 - (((2 \times (3 + ((4^5) + 6))) - 7) \times -8) - 9)) \\
16483 &:= (((1 + 2)^3) + (4^{(-5+6) \times 7})) - (8 \times -9)) \\
16484 &:= ((1 - (23 + 4)) \times -((5 + 6) + (7 \times 89))) \\
16485 &:= (1 \times -((2 + 3) \times -(4 - ((5 - (6 \times 7)) \times 89)))) \\
16486 &:= (1 \times -(2 \times -(3 + (((4^5) + 6) \times (7 - (8 - 9)))))) \\
16487 &:= (1 - (2 \times -(3 + (((4^5) + 6) \times (7 - (8 - 9)))))) \\
16488 &:= ((1 + ((2 \times (3 + (4^5))) + 6)) \times (7 - (8 - 9))) \\
16489 &:= (1 \times -((2 \times -(3^4)) - ((5^6) + (78 \times 9)))) \\
16490 &:= (((1 + ((2 - (3^4)) \times 5)) - (6^7)) / -(8 + 9)) \\
16491 &:= (1 \times -(23 \times -((4 + (5 + 6)) + (78 \times 9)))) \\
16492 &:= ((12 + ((3 + 4)^5)) + ((6 \times -(7 \times 8)) + 9)) \\
16493 &:= (1 \times -(2 - ((3^4) + ((5^6) + 789)))) \\
16494 &:= (((1 - 2) + (((345 \times 6) - 7) \times 8)) - 9) \\
16495 &:= (((1 + 2)^3) - (((4 \times 5) + (6^7)) / -(8 + 9)))
\end{aligned}$$

$$\begin{aligned}
16450 &:= (9 - ((8 - ((7 + 6) \times 5)) - (4^{3 \times 2 + 1}))) \\
16451 &:= ((((-98 \times (7 \times 6)) - 5) \times -4) - (32 + 1)) \\
16452 &:= (((9 + 8) + (((7 + 6) - 5)^4)) \times ((3 + 2) - 1)) \\
16453 &:= (987 - (((6^5) - 43) \times -(2 \times 1))) \\
16454 &:= (((9 - (8 - 7)) + (6 \times 5)) \times (432 + 1)) \\
16455 &:= ((9 - 8) \times ((76 - 5) + (4^{3 \times 2 + 1}))) \\
16456 &:= ((9 - (8 - 76)) - (5 - (4^{3 \times 2 + 1}))) \\
16457 &:= ((9 - (8 - 7)) + (65 + (4^{3 \times 2 + 1}))) \\
16458 &:= (9 - (((8 - 7) \times -65) - (4^{3 \times 2 + 1}))) \\
16459 &:= (9 - ((8 + (7 \times 6)) \times -((5 \times ((4^3) + 2)) - 1))) \\
16460 &:= (9 - (((8 + (7 \times (65 \times 4))) \times -(3^2)) + 1)) \\
16461 &:= ((9 - 8) \times -((7 \times -(6 + 5)) - (4^{3 \times 2 + 1}))) \\
16462 &:= ((9 - 8) - ((7 \times -(6 + 5)) - (4^{3 \times 2 + 1}))) \\
16463 &:= ((-98 / -7) + (65 + (4^{3 \times 2 + 1}))) \\
16464 &:= (((((9 - 8)^7) + 6)^5) - ((4 + 3)^{2 + 1})) \\
16465 &:= ((9 - 8) \times ((76 + 5) + (4^{3 \times 2 + 1}))) \\
16466 &:= (9 + ((8 + ((7 + 6) \times 5)) + (4^{3 \times 2 + 1}))) \\
16467 &:= (9 - (876 - (54 \times 321))) \\
16468 &:= (((((-9 \times 8) + (7 \times 65)) \times 43) - 2) + 1) \\
16469 &:= (((9 + 87) - 6) - (5 - (4^{3 \times 2 + 1}))) \\
16470 &:= (9 - (((87 \times 6) + (5 + 4)) \times -(32 - 1))) \\
16471 &:= ((98 - 7) \times -(((6 + 54) \times -3) - (2 - 1))) \\
16472 &:= ((9 - (((87 \times 6) - 5) \times 4)) \times -((3^2) - 1)) \\
16473 &:= ((9 + ((8 - (7 - 6))^5)) - ((4 + 3)^{2 + 1})) \\
16474 &:= ((98 - 7) - ((6 - 5) - (4^{3 \times 2 + 1}))) \\
16475 &:= (98 + ((7 \times -(6 - 5)) + (4^{3 \times 2 + 1}))) \\
16476 &:= ((98 - (7 - 6)) - (5 - (4^{3 \times 2 + 1}))) \\
16477 &:= (98 + ((7 \times (65 \times (4 + 32))) - 1)) \\
16478 &:= ((9 + 8) - ((7 \times -(6 + 5)) - (4^{3 \times 2 + 1}))) \\
16479 &:= (((9 + 87) - 6) + (5 + (4^{3 \times 2 + 1}))) \\
16480 &:= ((9 + 87) - ((6 - 5) \times -(4^{3 \times 2 + 1}))) \\
16481 &:= (98 - (((7 - (6 + 5)) \times (4^{3 \times 2})) + 1)) \\
16482 &:= ((9 + (8 + 76)) + (5 + (4^{3 \times 2 + 1}))) \\
16483 &:= ((9 - ((8 \times 7) + 6)) \times (((5^4) - 3) / -(2 \times 1))) \\
16484 &:= ((-9 \times -(8 + (7 \times (65 \times 4)))) - (32 \times -1)) \\
16485 &:= ((98 + 7) \times -((6 \times -5) - ((4 \times 32) - 1))) \\
16486 &:= ((98 - (7 - 6)) + (5 + (4^{3 \times 2 + 1}))) \\
16487 &:= (98 - (((7 - 6) \times -5) - (4^{3 \times 2 + 1}))) \\
16488 &:= (9 - (((8 + 7) \times -6) - 5) - (4^{3 \times 2 + 1})) \\
16489 &:= (98 - ((7 \times -(6 - 5)) - (4^{3 \times 2 + 1}))) \\
16490 &:= ((98 + 7) + ((6 - 5) + (4^{3 \times 2 + 1}))) \\
16491 &:= ((9 + (87 + 6)) + (5 + (4^{3 \times 2 + 1}))) \\
16492 &:= (9 + (((8 \times (7 + 6)) - 5) + (4^{3 \times 2 + 1}))) \\
16493 &:= (9 + ((8 - (76 \times ((5 \times 43) + 2))) \times -1)) \\
16494 &:= ((9 - 8) - ((76 \times -((5 \times 43) + 2)) - 1)) \\
16495 &:= (((-9 \times -(87 - ((6 \times 5) \times (4^3)))) + 2) \times -1)
\end{aligned}$$

$$\begin{aligned}
16496 &:= (1 \times (23 + ((4^{(-5+6) \times 7}) + 89))) \\
16497 &:= (((1+2)^3) \times ((4 + ((5+6) \times (7 \times 8))) - 9)) \\
16498 &:= ((1 + ((2+3) \times 45)) \times -((6-7) - (8 \times 9))) \\
16499 &:= (1 \times -(2 - (((3+4)^5) - (((6 \times 7) - 8) \times 9)))) \\
16500 &:= (1 - (2 - (((3+4)^5) - (((6 \times 7) - 8) \times 9)))) \\
16501 &:= (1 \times -(((2 - (3^4)) \times (5 \times (6 \times 7))) + 89)) \\
16502 &:= (((((12^3) + (4^5)) \times 6) + (7 - 8)) - 9) \\
16503 &:= (1 \times ((2 + ((3+4)^5)) - (((6 \times 7) - 8) \times 9))) \\
16504 &:= (1 + ((2 + ((3+4)^5)) - (((6 \times 7) - 8) \times 9))) \\
16505 &:= (((((12^3) + (4^5)) \times -6) + 7) \times (8 - 9)) \\
16506 &:= (((((12^3) + (4^5)) \times 6) - 7) - (8 - 9)) \\
16507 &:= ((123 + (4^{(-5+6) \times 7})) \times -(8 - 9)) \\
16508 &:= (((123 + (4^{(-5+6) \times 7})) - 8) + 9) \\
16509 &:= ((1+2) \times (((3 - (4^5)) \times -6) - (7 \times 89))) \\
16510 &:= (1 \times ((2 - ((3 - 45) \times 6)) \times -(7 - (8 \times 9)))) \\
16511 &:= (1 + ((2 - ((3 - 45) \times 6)) \times -(7 - (8 \times 9)))) \\
16512 &:= ((1+23) \times ((4 \times -5) + (6 + (78 \times 9)))) \\
16513 &:= ((12 + ((3+4)^5)) + (((6 \times 7) - 8) \times -9)) \\
16514 &:= (1 \times -(23 \times -((4^5) - (((6 \times 7) - 8) \times 9)))) \\
16515 &:= ((1+2) \times -(3 + ((4 - ((5+6) \times (7 \times 8))) \times 9))) \\
16516 &:= (1 - ((2 + (3 \times (((4+5) \times 67) + 8))) \times -9)) \\
16517 &:= (((-12 \times -((3 \times 456) + 7)) + 8) + 9) \\
16518 &:= (1 \times (((2 - (3^4)) \times -(5 \times (6 \times 7))) - (8 \times 9))) \\
16519 &:= ((1 - ((2 - (3^4)) \times (5 \times (6 \times 7)))) + (8 \times -9)) \\
16520 &:= ((1 - (2 \times (3 + ((4^5) + 6)))) \times -(7 - (8 - 9))) \\
16521 &:= (((((12^3) + (4^5)) \times 6) - ((7 - 8) \times 9)) \\
16522 &:= (((((12^3) + (4^5)) \times 6) - (7 - 8)) + 9) \\
16523 &:= (1 \times ((2 - ((3^4) \times 5)) \times -((6 \times 7) + (8 - 9)))) \\
16524 &:= (1 + ((2 - ((3^4) \times 5)) \times -((6 \times 7) + (8 - 9)))) \\
16525 &:= ((1 - 2) \times -(((3+4)^5) - (6 \times ((7 \times 8) - 9)))) \\
16526 &:= (1 \times -(2 \times (((3 - ((4^5) + (6 + 7))) \times 8) + 9))) \\
16527 &:= (1 - (2 \times (((3 - ((4^5) + (6 + 7))) \times 8) + 9))) \\
16528 &:= (((1+2) + ((3+4)^5)) + (6 \times -((7 \times 8) - 9))) \\
16529 &:= (1 + ((2^3) \times -(4 - (5 \times (6 \times (78 - 9)))))) \\
16530 &:= ((1+2) \times -(34 - ((5+6) \times (7 \times (8 \times 9)))))) \\
16531 &:= ((((-1 - ((2 - (3^4)) \times 5)) \times (6 \times 7)) - 8) - 9) \\
16532 &:= (((-12 \times -(3^4)) + ((5^6) + 7)) + (8 \times -9)) \\
16533 &:= ((1+2) \times (3 - ((4 - ((5+6) \times (7 \times 8))) \times 9))) \\
16534 &:= (1 - (((2 \times 3)^4) + (5 + (67 \times 8)) \times -9)) \\
16535 &:= (1 \times ((2 \times -((3 - ((4^5) + (6 + 7))) \times 8)) - 9)) \\
16536 &:= (1 + ((2 \times -((3 - ((4^5) + (6 + 7))) \times 8)) - 9)) \\
16537 &:= ((12 + ((3+4)^5)) + (6 \times -((7 \times 8) - 9))) \\
16538 &:= (1 - (23 \times -(4 - ((5+6) \times (7 - (8 \times 9)))))) \\
16539 &:= (((-1 + (2345 + 6)) \times 7) + 89) \\
16540 &:= (1 \times -(2 + (3 \times (4 + ((5 - 67) \times 89)))))) \\
16541 &:= (1 \times -((2 + ((3^4) + 56)) \times -(7 \times (8 + 9))))
\end{aligned}$$

$$\begin{aligned}
16496 &:= ((-9 \times 8) - (76 \times -((5 \times 43) + (2 + 1)))) \\
16497 &:= ((9 - (8 \times 7)) \times -((6 \times 54) + (3^{2+1}))) \\
16498 &:= (9 - (((8 + (7 + 6)) \times -5) - (4^{3 \times 2+1}))) \\
16499 &:= (9 - ((8 - (7 \times 6)) \times ((54 \times (3^2)) - 1))) \\
16500 &:= ((98 + (7 + 6)) + (5 + (4^{3 \times 2+1}))) \\
16501 &:= (9 + (((87 + 6) - (5^4)) \times -(32 - 1))) \\
16502 &:= (9 - (((8 \times -(7 + 6)) - 5) - (4^{3 \times 2+1}))) \\
16503 &:= ((9 - (((8 \times ((7 + 6) \times 5)) - 4) \times 32)) \times -1) \\
16504 &:= (-9 - (((8 \times ((7 + 6) \times 5)) - 4) \times -32) - 1)) \\
16505 &:= (98 - ((7 - (6 \times 5)) - (4^{3 \times 2+1}))) \\
16506 &:= (9 \times (((8 + (7 \times 65)) \times 4) + (3 - 21))) \\
16507 &:= ((9 + 8) \times (((7 \times (65 + 4)) + 3) \times 2) - 1)) \\
16508 &:= (9 - (((8 + (7 \times 6)) \times 5) \times -((4^3) + 2)) + 1)) \\
16509 &:= ((9 + 876) + ((5^{4 \times 3/2}) - 1)) \\
16510 &:= ((9 + 87) - ((6 \times -5) - (4^{3 \times 2+1}))) \\
16511 &:= (9 + (876 + ((5^{4 \times 3/2}) + 1))) \\
16512 &:= ((9 + 87) \times -(((6 \times (54 + 3)) / -2) - 1)) \\
16513 &:= ((-98 \times -((76 \times 5) - 43)) / - (2 \times -1)) \\
16514 &:= (9 - (((8 \times -7) - 65) - (4^{3 \times 2+1}))) \\
16515 &:= ((9 - (8 \times ((7 \times 6) + 5))) \times ((43 + 2) \times -1)) \\
16516 &:= (987 - (((6^5) - (4 \times 3)) \times -2) - 1)) \\
16517 &:= ((((-98 \times (7 \times 6)) - 5) \times -4) + (32 + 1)) \\
16518 &:= ((((-9 \times ((8 \times 76) + 5)) + 4) \times -3) - 21) \\
16519 &:= (98 - (((7 \times -6) + 5) - (4^{3 \times 2+1}))) \\
16520 &:= ((98 + (7 \times 6)) \times ((5 - (4^3)) \times -(2 \times 1))) \\
16521 &:= ((9 + ((8 - 76) \times ((5 + 4^3))) / - (2 + 1)) \\
16522 &:= (9 - (((8 \times ((7 + 6) \times 5)) - 4) \times -32) - 1)) \\
16523 &:= ((-9 + ((87 \times 6) + (5 \times 4))) \times (32 - 1)) \\
16524 &:= ((9 - 8) \times (((7 + 6) - (5^4)) \times -(3^{2+1}))) \\
16525 &:= (9 - (8 + (((7 + 6) - (5^4)) \times (3^{2+1})))) \\
16526 &:= (987 - (((6^5) - (4 + 3)) \times -2) - 1)) \\
16527 &:= ((9 - ((8 - 76) \times ((5 + 4^3))) / (2 + 1)) \\
16528 &:= (9 + (((8 \times 7) \times (6 + ((5 + (4 \times 3))^2))) - 1)) \\
16529 &:= (98 - (((7 \times -6) - 5) - (4^{3 \times 2+1}))) \\
16530 &:= (9 - ((87 \times -6) - (((5 \times 4)^3) \times 2) - 1)) \\
16531 &:= (9 - ((87 \times -6) - (((5 \times 4)^3) \times (2 \times 1)))) \\
16532 &:= ((9 + (87 \times 6)) - (((5 \times 4)^3) \times -2) - 1)) \\
16533 &:= (((9 + 8) + (7 \times (65 \times 4))) \times -(3 \times -(2 + 1))) \\
16534 &:= (9 + (((8 - (7 \times 6)) \times 54) \times -(3^2) + 1)) \\
16535 &:= (-98 - (7 - (65 \times (4^{3+2-1})))) \\
16536 &:= ((9 - ((8 \times 7) + 6)) \times -(((5^4) - 3) / 2) + 1)) \\
16537 &:= (9 - ((8 \times -(7 + (6 + 5))) - (4^{3 \times 2+1}))) \\
16538 &:= (987 - (((6^5) \times -((4 - 3) \times 2)) + 1)) \\
16539 &:= ((98 + (7 + 6)) \times -((5 + ((4 \times 3)^2)) \times -1)) \\
16540 &:= (987 - (((6^5) \times -((4 - 3) \times 2)) - 1)) \\
16541 &:= (9 + (8 - (((7 + 6) - (5^4)) \times (3^{2+1}))))
\end{aligned}$$

$$16542 := (1 - ((2 + ((3^4) + 56)) \times -(7 \times (8 + 9))))$$

$$16543 := ((1 + ((2^{3+4}) + (5^6))) + 789)$$

$$16544 := ((1 - (23 \times 45)) \times -(6 - (7 - (8 + 9))))$$

$$16545 := (1 \times -(((2 + ((3 + 4) \times (5 \times 6))) \times -78) - 9))$$

$$16546 := (1 - (((2 + ((3 + 4) \times (5 \times 6))) \times -78) - 9))$$

$$16547 := (1 - (((2345 + 6) \times -7) - 89))$$

$$16548 := ((1 + ((2 - (3^4)) \times 5)) \times -(6 \times -(7 \times (8 - 9))))$$

$$16549 := ((((-123 \times 4) + 5) \times -((6 \times 7) - 8)) - 9)$$

$$16550 := (((-12 \times -(3^4)) + (5^6)) + ((7 \times -8) + 9))$$

$$16551 := ((1 + 2) \times -(3 \times -(((4 \times 56) + 7) \times 8) - 9))$$

$$16552 := (1 \times -(2 - (3 \times (((4 \times 5) + (6 \times 7)) \times 89))))$$

$$16553 := (1 \times ((2 \times -(((3 - ((4^5) + (6 + 7))) \times 8)) + 9))$$

$$16554 := (1 + ((2 \times -(((3 - ((4^5) + (6 + 7))) \times 8)) + 9))$$

$$16555 := (-1 - (2 + (34 \times (((5 - 67) \times 8) + 9))))$$

$$16556 := (1 \times (2 + (3 \times (((4 \times 5) + (6 \times 7)) \times 89))))$$

$$16557 := (1 + (2 + (3 \times (((4 \times 5) + (6 \times 7)) \times 89))))$$

$$16558 := (((-12 \times -(3 \times 4)) + (5^6)) + 789)$$

$$16559 := (((12^3) + (4^5)) \times 6) - ((7 \times -8) + 9)$$

$$16560 := ((12^3) + ((4 - (5 \times (6 \times 7))) \times -(8 \times 9)))$$

$$16561 := (((12^3)/4) + (5^6)) - (7 \times -(8 \times 9))$$

$$16562 := (1 - (2 - (3 \times (((4^5) \times 6) - (7 \times 89))))$$

$$16563 := ((1 - 2) \times (3 \times -(((4^5) \times 6) - (7 \times 89))))$$

$$16564 := (((1 - 2) + ((3^4) \times 5)) \times -((6 \times -7) - (8 - 9)))$$

$$16565 := (1 \times (2 + (3 \times (((4^5) \times 6) - (7 \times 89))))$$

$$16566 := ((1 + (23 \times (4 \times (5 \times 6)))) \times ((7 + 8) - 9))$$

$$16567 := (1 \times -(2 + (3 \times ((4 - (5 + 6)) \times 789))))$$

$$16568 := (1 \times -((2^3) \times -((4 \times (5 \times ((6 + 7) \times 8))) - 9)))$$

$$16569 := (1 - ((2^3) \times -((4 \times (5 \times ((6 + 7) \times 8))) - 9)))$$

$$16570 := (12 + (34 \times -(5 + (6 \times (7 - 89))))$$

$$16571 := (1 \times (2 - (3 \times ((4 - (5 + 6)) \times 789))))$$

$$16572 := ((1 + 2) \times ((3 + ((4^5) \times 6)) - (7 \times 89)))$$

$$16573 := (1 \times (((2 - (3^4)) \times -(5 \times (6 \times 7))) - (8 + 9)))$$

$$16574 := ((1 - (2 - 3)) \times -(((4^5) + (6 + 7)) \times -8) + 9))$$

$$16575 := ((1 + (2 \times (3 + 4))) \times -(5 \times -((6 + 7) \times (8 + 9))))$$

$$16576 := (1 + ((2 + 3) \times -((45 + 6) \times (7 - (8 \times 9))))$$

$$16577 := (1 \times ((2 \times -(3 - (((4^5) + (6 + 7)) \times 8))) - 9))$$

$$16578 := (1 + ((2 \times -(3 - (((4^5) + (6 + 7)) \times 8))) - 9))$$

$$16579 := (1 - (2 \times -(((3^4) + (56 \times (7 + 8))) \times 9)))$$

$$16580 := (1 \times -(2 \times -((3 + (((4^5) + (6 + 7)) \times 8)) - 9)))$$

$$16581 := (1 - (2 \times -((3 + (((4^5) + (6 + 7)) \times 8)) - 9)))$$

$$16582 := ((((-1 - ((2 - (3^4)) \times (5 \times 6))) \times 7) + 8) - 9)$$

$$16583 := ((1 + ((2 - (3^4)) \times (5 \times 6))) \times -(7 \times -(8 - 9)))$$

$$16584 := (1 \times (2 \times -(3 \times (4 \times ((5 + 6) - (78 \times 9))))$$

$$16585 := (((1 - 2) + ((3 + 4)^5)) + ((6 + 7) \times -(8 + 9)))$$

$$16586 := ((1 - 2) \times -(((3 + 4)^5) - ((6 + 7) \times (8 + 9))))$$

$$16587 := ((1 - ((2 \times (3 - (4^5))) - (6^7)))/(8 + 9))$$

$$16542 := (987 - (((6^5) + (4 - 3)) \times -2) - 1))$$

$$16543 := ((98 - (((7 + 6) \times 5) + (4^3)^2)) \times -1)$$

$$16544 := ((9 - (8 \times 7)) \times (((6 + 5) \times (4^3))/ - (2 \times 1)))$$

$$16545 := (9 - (8 \times -((7 + 6) \times ((54 \times 3) - (2 + 1))))$$

$$16546 := (-9 - (87 - (((65 + (4^3))^2) + 1)))$$

$$16547 := (98 - (((7 + 6) \times -5) - (4^{3 \times 2 + 1})))$$

$$16548 := ((9 - (8 \times (7 \times 6))) - ((5^4) \times -(3^{2+1})))$$

$$16549 := (((-98 + 7) + ((65 + (4^3))^2)) - 1)$$

$$16550 := ((9 + ((8 - 76) \times 5)) \times -(((4 + 3)^2) + 1))$$

$$16551 := (((((9 - 8)^7) + 6)^5) - (4^{3+2-1}))$$

$$16552 := (9 - (((((87 \times 6) - 5) \times (4^3))/ - 2) + 1))$$

$$16553 := (9 - (8 \times -(((7 \times 6) + 5) \times ((43 + 2) - 1))))$$

$$16554 := (9 - (((((87 \times 6) - 5) \times (4^3))/ - 2) - 1))$$

$$16555 := (((((9 - 8)^7) + 6)^5) + (4 \times -(3 \times 21)))$$

$$16556 := (((-9 \times -((8 - (7 \times 6)) \times 54)) - 32) \times -1)$$

$$16557 := (9 - ((8 + ((7 + 6) \times (5 \times (4 \times 3)))) \times -21))$$

$$16558 := ((9 + ((8 + 7) \times (6 + 5))) + (4^{3 \times 2 + 1}))$$

$$16559 := (9 - ((8 \times (7 \times 6)) - 5) \times -(((4 + 3)^2) + 1))$$

$$16560 := ((9 + ((8 - (7 - 6))^5)) - (4^{3+2-1}))$$

$$16561 := (((-9 - 876)/ - 5) + (4^{3 \times 2 + 1}))$$

$$16562 := (987 - (((6^5) + (4 \times 3)) \times -2) + 1))$$

$$16563 := (987 - (((6^5) + (4 \times 3)) \times -(2 \times 1)))$$

$$16564 := ((9 + ((8 - (7 - 6))^5)) + (4 \times -(3 \times 21)))$$

$$16565 := ((-9 \times -8) - ((76 \times -((5 \times 43) + 2)) - 1))$$

$$16566 := (((-9 \times -87) - (6 \times 5)) \times (4 - (3 - 21)))$$

$$16567 := (9 + ((8 - (7 \times 6)) \times -((54 \times (3^2)) + 1)))$$

$$16568 := ((9 - (8 \times ((7 + 6) \times (5 \times 4)))) \times -((3^2) - 1))$$

$$16569 := (9 - (8 - (76 \times ((5 \times 43) + (2 + 1))))$$

$$16570 := ((9 + (8 \times ((7 \times (6 \times 5)) - 4))) \times ((3^2) + 1))$$

$$16571 := (((-9 \times -((8 - (7 \times 6)) + ((5^4) \times 3))) + 2) \times 1)$$

$$16572 := ((-9 \times (((8 - (7 \times 6)) \times 54) - 3)) + 21)$$

$$16573 := ((((-9 \times (8 \times 7)) - ((6^5) + (4 + 3))) \times -2) - 1)$$

$$16574 := (-9 + ((8 \times -(7 - ((65 \times (4^3))/2))) - 1))$$

$$16575 := (9 - (((87 \times 6) - (5 \times 4)) \times -(32 + 1)))$$

$$16576 := ((9 + ((8 + (7 \times 6)) \times 5)) \times -((4^3) \times -(2 - 1)))$$

$$16577 := (9 + ((8 \times -(7 - (6 \times 5))) + (4^{3 \times 2 + 1})))$$

$$16578 := ((987 - (6 \times (5^4))) \times (3 \times -(2 \times 1)))$$

$$16579 := (((-9 - (8 \times 7)) \times -(65 \times 4)) - 321)$$

$$16580 := (((-9 \times -((8 + 7) + ((6 - (5^4)) \times 3))) - 2) \times -1)$$

$$16581 := (((-9 - (8 \times (7 \times 6))) \times -(5 + 43)) + 21)$$

$$16582 := ((-9 \times -(87 - 65)) + (4^{3 \times 2 + 1}))$$

$$16583 := ((-98 \times -(7 + (6 \times ((5 + 4) \times 3)))) + 21)$$

$$16584 := ((98 + (7^{6-5+4})) - 321)$$

$$16585 := (9 - (8 \times (7 - (((65 \times (4^3))/2) - 1))))$$

$$16586 := ((-987 + ((6 + (5 \times 4))^3)) - (2 + 1))$$

$$16587 := ((9 - ((8 + (7 \times 65)) \times 4)) \times (3 \times -(2 + 1)))$$

$$\begin{aligned}
16588 &:= (1 \times -(2 - ((3 + 4) \times (5 \times (6 \times (7 + (8 \times 9))))))) & 16588 &:= ((98 + (7 + (6 + 5))) \times (((4 \times 3)^2) - 1)) \\
16589 &:= ((1 + ((2 - (3^4)) \times (5 \times (6 \times 7)))) \times (8 - 9)) & 16589 &:= ((9 - ((8 \times 7) + 6)) \times (((5^4) + 3) / -2) + 1)) \\
16590 &:= ((1 - ((2 - (3^4)) \times (5 \times (6 \times 7)))) + (8 - 9)) & 16590 &:= ((98 + 7) \times -((6 \times -5) - (4 \times (32 \times 1)))) \\
16591 &:= ((1 - ((2 - (3^4)) \times (5 \times (6 \times 7)))) \times -(8 - 9)) & 16591 &:= ((9 - (8 \times 7)) \times ((6 \times -(54 + (3 + 2))) + 1)) \\
16592 &:= ((1 - ((2 - (3^4)) \times (5 \times (6 \times 7)))) - (8 - 9)) & 16592 &:= (9 + ((8 \times -(7 - ((65 \times (4^3)) / 2))) - 1)) \\
16593 &:= (1 \times -((((2 \times (3 + ((4^5) + 6))) + 7) \times -8) - 9)) & 16593 &:= ((9 - (8 \times 7)) - (65 \times -(4^{3+2-1}))) \\
16594 &:= (1 - (((2 \times (3 + ((4^5) + 6))) + 7) \times -8) - 9)) & 16594 &:= ((9 - 8) \times -((7 \times -(6 \times 5)) - (4^{3 \times 2 + 1}))) \\
16595 &:= (1 \times ((2 \times -(3 - (((4^5) + (6 + 7)) \times 8))) + 9)) & 16595 &:= ((9 - 8) - ((7 \times -(6 \times 5)) - (4^{3 \times 2 + 1}))) \\
16596 &:= ((1 + 2) \times ((3 \times -4) + ((5 + 6) \times (7 \times (8 \times 9))))) & 16596 &:= (9 + (((8 + 7) - 6) \times -(5 - ((43^2) - 1)))) \\
16597 &:= (1 + (((2^3) + (4 \times (5 - (6 \times 78)))) \times -9)) & 16597 &:= (-9 - (((87 - 6) \times -(5 \times (43 - 2))) - 1)) \\
16598 &:= ((12 + ((3 + 4)^5)) + ((6 + 7) \times -(8 + 9))) & 16598 &:= ((((-9 \times 87) + (6 + 5)) \times -43) / - (2 \times -1)) \\
16599 &:= ((1 - (2 - 34)) \times ((5 - 6) + (7 \times (8 \times 9)))) & 16599 &:= (((9 - (8 \times 76)) - (((5 \times 4)^3) \times 2)) \times -1) \\
16600 &:= ((1 + (2 \times (3 \times 4))) \times -(5 - (678 - 9))) & 16600 &:= ((9 - ((8 \times (7 \times 6)) + 5)) \times -(((4 + 3)^2) + 1)) \\
16601 &:= ((((-1 + 2) - 3) \times -(((4^5) + (6 + 7)) \times 8)) + 9) & 16601 &:= (9 + (8 \times -(7 - (((65 \times (4^3)) / 2) + 1)))) \\
16602 &:= (12 - ((3 + 4) \times -(5 \times (6 \times (7 + (8 \times 9)))))) & 16602 &:= (-9 + (((8 \times (7 - (65 \times (4^3)))) / -2) - 1)) \\
16603 &:= (1 \times -(2 + ((3 - (((4 \times 56) + 7) \times 8)) \times 9))) & 16603 &:= (-9 + ((8 \times (7 - (65 \times (4^3)))) / - (2 \times 1))) \\
16604 &:= (1 \times (2 \times -(3 - (((4^5) + (6 + 7)) \times 8) + 9))) & 16604 &:= (9 + (((8 + 7) - 6) \times -(5 - (43^2))) - 1)) \\
16605 &:= (1 + (2 \times -(3 - (((4^5) + (6 + 7)) \times 8) + 9))) & 16605 &:= (((9 + ((8 - 7)^6)) - (5^4)) \times -(3^{2+1})) \\
16606 &:= ((-1 + (((2 + 34) - 5) \times (67 \times 8))) - 9) & 16606 &:= (9 + (((8 + 7) - 6) \times -(5 - (43^2))) + 1)) \\
16607 &:= ((-1 + 2) \times -((((345 \times 6) + 7) \times -8) + 9)) & 16607 &:= (987 - (6 - ((5^{4 \times 3 / 2}) + 1))) \\
16608 &:= ((1 - ((2 - (3^4)) \times (5 \times (6 \times 7)))) + (8 + 9)) & 16608 &:= ((9 + 87) \times (65 + (4 \times (3^{2+1})))) \\
16609 &:= (1 \times -((((2 + 345) \times 6) - 7) \times -8) - 9)) & 16609 &:= ((9 + 8) \times ((7 + (6 \times (54 \times 3))) - (2 \times 1))) \\
16610 &:= ((1 - (2 - 3)) \times -((((4^5) + (6 + 7)) \times -8) - 9)) & 16610 &:= ((-987 + ((6 + (5 \times 4))^3)) + 21) \\
16611 &:= ((1 + 2) \times -((3 + 4) - ((5 + 6) \times (7 \times (8 \times 9))))) & 16611 &:= (9 + ((8 + (7 \times (6 \times 5))) + (4^{3 \times 2 + 1}))) \\
16612 &:= (1 + 2 + 3!!) \times (\sqrt{4} \times 5 + 6 + 7) - 8 - 9 & 16612 &:= (987 - (((6 - (5 - 4))^{3 \times 2}) \times -1)) \\
16613 &:= (-12 - (((345 \times 6) + 7) \times -8) - 9)) & 16613 &:= (987 + (((6 - (5 - 4))^{3 \times 2}) + 1)) \\
16614 &:= ((1 - (23 + 4)) \times ((56 + (7 + 8)) \times -9)) & 16614 &:= ((9 - 87) \times ((6 \times -(5 \times (4 + 3))) - (2 + 1))) \\
16615 &:= (1 + (234 \times -((5 + (6 + 7)) - 89))) & 16615 &:= (((((9 - 8)^7) + 6)^5) + ((4^3) \times -(2 + 1))) \\
16616 &:= (1 \times (2 \times (3 + (((4^5) + (6 + 7)) \times 8) + 9))) & 16616 &:= ((9 + (((87 \times 6) - 5) \times 4)) \times ((3^2) - 1)) \\
16617 &:= (1 + (2 \times (3 + (((4^5) + (6 + 7)) \times 8) + 9))) & 16617 &:= ((9 + (8 \times 76)) - (((5 \times 4)^3) \times -(2 \times 1))) \\
16618 &:= (1 \times -(2 + (3 \times (4 - ((5 + 6) \times (7 \times (8 \times 9)))))) & 16618 &:= (9 - ((8 \times -76) - (((5 \times 4)^3) \times 2) + 1)) \\
16619 &:= (1 - (2 + (3 \times (4 - ((5 + 6) \times (7 \times (8 \times 9)))))) & 16619 &:= (987 + (6 + ((5^{4 \times 3 / 2}) + 1))) \\
16620 &:= ((12 + 3) \times -(4 \times (5 - (6 \times ((7 \times 8) - 9)))) & 16620 &:= ((9 - ((8 \times (7 - (65 \times (4^3)))) / 2)) - 1) \\
16621 &:= (((1 + 2) + ((3 + 4)^5)) + ((6 + (7 + 8)) \times -9)) & 16621 &:= ((9 - ((8 \times (7 - (65 \times (4^3)))) / 2)) \times 1) \\
16622 &:= (1 \times -(2 \times -(((3 + ((4^5) + (6 + 7)) \times 8) - 9))) & 16622 &:= (98 + (((7 + 6) - (5^4)) \times -(3^{2+1}))) \\
16623 &:= ((1 + 2) + (3 \times -(4 - ((5 + 6) \times (7 \times (8 \times 9))))) & 16623 &:= ((9 + (8 \times ((7 - 65) \times 4))) \times (3 \times -(2 + 1))) \\
16624 &:= (((12 + 3) + (4^5)) \times (6 - (7 - (8 + 9)))) & 16624 &:= ((9 + ((8 - (7 - 6))^5)) + ((4^3) \times -(2 + 1))) \\
16625 &:= ((1 - (2 + 34)) \times (5 \times -((6 + 7) \times 8) - 9)) & 16625 &:= ((9 - (8 \times (7 + 6))) \times (5 \times -((4 + 32) - 1))) \\
16626 &:= ((1 + (2 \times (3^4))) \times -((5 - (6 - 7)) \times -(8 + 9))) & 16626 &:= ((9 + 8) \times -(7 - ((6 \times ((54 \times 3) + 2)) + 1))) \\
16627 &:= (1 + ((2 \times -3) + (((4 \times 56) + 7) \times (8 \times 9)))) & 16627 &:= ((9 - 8) \times ((7 + 6) \times -(5 - (4 \times 321)))) \\
16628 &:= (1 - ((2 + 3) - (((4 \times 56) + 7) \times (8 \times 9)))) & 16628 &:= (9 - (8 + ((7 + 6) \times (5 - (4 \times 321))))) \\
16629 &:= ((1 + 2) \times ((3 - 4) + ((5 + 6) \times (7 \times (8 \times 9))))) & 16629 &:= ((-9 \times (8 - (7 \times (65 \times 4)))) + 321) \\
16630 &:= ((12 + ((3 + 4)^5)) + ((6 + (7 + 8)) \times -9)) & 16630 &:= (((9 + 8) - 7) \times -(65 - ((4 \times 3)^{2+1}))) \\
16631 &:= (((12^3) + (4^5)) \times 6) - (7 \times -(8 + 9)) & 16631 &:= ((9 - (8 \times ((7 + 6) \times ((54 \times 3) - 2)))) \times -1) \\
16632 &:= ((1 - ((2 - (3^4)) \times 5)) \times (6 \times -(7 \times (8 - 9)))) & 16632 &:= (((9 + 87) - ((6^5) / 4)) \times (3 \times -(2 + 1))) \\
16633 &:= (1 \times -((2 - 3) - (((4 \times 56) + 7) \times (8 \times 9)))) & 16633 &:= (((9 - (8 - 7)) - ((65 + (4^3))^2)) \times -1)
\end{aligned}$$

$$\begin{aligned}
16634 &:= ((1-2) + (3 + (((4 \times 56) + 7) \times (8 \times 9)))) \\
16635 &:= ((1+2) \times -((3-4) - ((5+6) \times (7 \times (8 \times 9))))) \\
16636 &:= ((-1+2) + (3 + (((4 \times 56) + 7) \times (8 \times 9)))) \\
16637 &:= (1 \times ((2+3) + (((4 \times 56) + 7) \times (8 \times 9)))) \\
16638 &:= ((1+2) + (3 + (((4 \times 56) + 7) \times (8 \times 9)))) \\
16639 &:= (1 \times -(2 + ((3 + (4 \times (5 - (6 \times 78)))) \times 9))) \\
16640 &:= (1 \times -((2^{(3+45)/6}) \times (7 - (8 \times 9)))) \\
16641 &:= ((1 + (2^{3+4}))^{5+6+(7-8) \times 9}) \\
16642 &:= (1 \times -(2 - (3 \times (4 + ((5+6) \times (7 \times (8 \times 9))))))) \\
16643 &:= (1 - (2 - (3 \times (4 + ((5+6) \times (7 \times (8 \times 9))))))) \\
16644 &:= ((1+2) \times -(((3^4) - 5) \times ((6-7) - (8 \times 9)))) \\
16645 &:= (1 \times -(23 + (4 \times ((5 - (6 \times 78)) \times 9)))) \\
16646 &:= (((1-2) - ((3^4) \times 5)) \times ((6 \times -7) - (8 - 9))) \\
16647 &:= (1 + (2 + (3 \times (4 + ((5+6) \times (7 \times (8 \times 9))))))) \\
16648 &:= ((1 - ((2 + 345) \times 6)) \times -(7 - (8 - 9))) \\
16649 &:= (1 \times (((2-34) \times -(5 \times ((6+7) \times 8))) + 9)) \\
16650 &:= (1 + (((2-34) \times -(5 \times ((6+7) \times 8))) + 9)) \\
16651 &:= (1 - (((2 + (34 \times 56)) - (7 \times 8)) \times -9)) \\
16652 &:= (1 \times -(23 \times -(4 + ((5 + (67 + 8)) \times 9)))) \\
16653 &:= ((1+2) \times ((3+4) + ((5+6) \times (7 \times (8 \times 9))))) \\
16654 &:= ((1-23) \times ((4-5) - ((6+78) \times 9))) \\
16655 &:= (((12^3) + (4 + (5^6))) + (78 \times -9)) \\
16656 &:= (12 - (3 \times -(4 + ((5+6) \times (7 \times (8 \times 9)))))) \\
16657 &:= (1 \times -(2 + (3 \times ((4+5) \times (6 - (7 \times 89)))))) \\
16658 &:= (((1-2) + (3^{4+5})) + (6 \times -(7 \times (8 \times 9)))) \\
16659 &:= (1 - (2 \times -(((3 + ((4^5) + (6+7))) \times 8) + 9))) \\
16660 &:= ((12^3) + (4 \times -(5 - (6 \times (7 \times 89))))) \\
16661 &:= (1 \times -(2 - (((3+4)^5) - (6 \times (7 + (8+9)))))) \\
16662 &:= (((1+2) + (3^{4+5})) + (6 \times -(7 \times (8 \times 9)))) \\
16663 &:= ((1 - ((2 - (3^4)) \times (5 \times (6 \times 7)))) - (8 \times -9)) \\
16664 &:= ((1 - (((2 \times (3 - (4^5))) - (6 \times 7)) \times 8)) - 9) \\
16665 &:= (1 - (2 - (((3+4)^5) - (6 + ((7+8) \times 9))))) \\
16666 &:= ((1-2) \times -(((3+4)^5) - (6 + ((7+8) \times 9)))) \\
16667 &:= (1 - (2 - (((3+4)^5) - (67 + (8 \times 9))))) \\
16668 &:= ((1+2) \times -((3 \times -4) - ((5+6) \times (7 \times (8 \times 9))))) \\
16669 &:= (1 \times ((2 - (3^4)) \times -((5 \times (6 \times 7)) - (8 - 9)))) \\
16670 &:= (1 + ((2 - (3^4)) \times -((5 \times (6 \times 7)) - (8 - 9)))) \\
16671 &:= ((12 + (3^{4+5})) + (6 \times -(7 \times (8 \times 9)))) \\
16672 &:= (1 - (23 - (((4^5) - (6 \times 7)) \times (8 + 9)))) \\
16673 &:= ((1 + (((((2+3)^4) \times (5 \times 6)) + 7) \times 8))/9) \\
16674 &:= (1 \times ((2 \times 3) - (4 \times ((5 - (6 \times 78)) \times 9)))) \\
16675 &:= ((12 + ((3+4)^5)) + (6 \times -(7 + (8 + 9)))) \\
16676 &:= (1 \times -(2 - (((3+4)^5) + (6 - ((7+8) \times 9))))) \\
16677 &:= ((1+2) \times ((3 - (4 \times 5)) \times -((6 \times (7 \times 8)) - 9))) \\
16678 &:= ((12 + ((3+4)^5)) - (6 + ((7+8) \times 9))) \\
16679 &:= (1 \times (((2 - (3^4)) \times -(5 \times (6 \times 7))) + 89)) \\
16634 &:= ((9-8) \times ((7 - ((65 + (4^3))^2)) \times -1)) \\
16635 &:= ((9-87) + ((6 - (5^4)) \times -(3^{2+1}))) \\
16636 &:= ((9-8) - (7 - (((65 + (4^3))^2) + 1))) \\
16637 &:= ((-9 \times -((8 + (7 \times 65)) \times 4)) - (32 - 1)) \\
16638 &:= ((9 - (8 \times 7)) \times -(6 \times -(5 - (43 + 21)))) \\
16639 &:= (((-9 \times -(8 + (7 \times ((65 \times 4) + 3)))) - 2) \times 1) \\
16640 &:= ((9 - (8 - 7)) \times -((65 \times (4^3)) / -(2 \times 1))) \\
16641 &:= (((9-8)^7) \times -(((65 + (4^3))^2) \times -1)) \\
16642 &:= ((9 - ((8 \times 7) + 6)) \times (((5^4) + 3) / -(2 \times 1))) \\
16643 &:= (9 + (((8 + (7 \times 6)) \times 5) + (4^{3 \times 2+1}))) \\
16644 &:= (9 + (8 - ((7+6) \times (5 - (4 \times 321))))) \\
16645 &:= (-9 + ((8 - 765) \times -(4 - (3 - 21)))) \\
16646 &:= ((-98 + (7^{6-5+4})) + (3 \times -21)) \\
16647 &:= (((9 - (8 + 7)) - ((65 + (4^3))^2)) \times -1) \\
16648 &:= ((9-8) \times -((7 + ((65 + (4^3))^2)) \times -1)) \\
16649 &:= ((9-8) - ((7 + ((65 + (4^3))^2)) \times -1)) \\
16650 &:= ((98 + (7 + 6)) \times (5 + (((4 \times 3)^2) + 1))) \\
16651 &:= ((9+8) + ((7 - ((65 + (4^3))^2)) \times -1)) \\
16652 &:= ((9+8) - (7 - (((65 + (4^3))^2) + 1))) \\
16653 &:= ((9 - ((8 + 7) \times ((6^5) - 4))) / ((3 \times -2) - 1)) \\
16654 &:= (9 + (((876 \times (5 - 43)) / -2) + 1)) \\
16655 &:= (-9 - (8 \times (76 - ((5 \times 432) - 1)))) \\
16656 &:= ((9 + (8 + 7)) \times (6 + ((5^4) + (3 \times 21)))) \\
16657 &:= (((9+8) + (((7+6) \times 5) + (4^3)^2)) - 1) \\
16658 &:= (9 - ((8 + (((7+6) \times 5) + (4^3)^2)) \times -1)) \\
16659 &:= (((9+8) + (((7+6) \times 5) + (4^3)^2)) + 1) \\
16660 &:= (((9 + (8 \times (7 \times 6))) - 5) \times -(((4+3)^2) \times -1)) \\
16661 &:= ((9 - (((8+7) \times (6^5)) - 4)) / ((3 \times -2) - 1)) \\
16662 &:= (((((9-8)^7) + 6)^5) - (((4 \times 3)^2) + 1)) \\
16663 &:= (((((9-8)^7) + 6)^5) + (((4 \times 3)^2) \times -1)) \\
16664 &:= (((((9-8)^7) + 6)^5) - (((4 \times 3)^2) - 1)) \\
16665 &:= ((9+8) - ((7 + ((65 + (4^3))^2)) \times -1)) \\
16666 &:= (((((9 + ((8-7)^6))^5) - 4) / -3) / (2 \times -1)) \\
16667 &:= (987 - (((6^5) + (4^3)) \times -(2 \times 1))) \\
16668 &:= (9 - (((8 \times 76) + (5 + 4)) \times -(3^{2+1}))) \\
16669 &:= (9 - (((8-76) \times 5) \times ((4+3)^{2 \times 1}))) \\
16670 &:= ((9 - ((8 \times (7 \times (6 \times 5))) - 4)) \times -((3^2) + 1)) \\
16671 &:= ((9 + ((8 - (7 - 6))^5)) - (((4 \times 3)^2) + 1)) \\
16672 &:= ((9 + ((8 - (7 - 6))^5)) + (((4 \times 3)^2) \times -1)) \\
16673 &:= ((9 + ((8 - (7 - 6))^5)) - (((4 \times 3)^2) - 1)) \\
16674 &:= (((9+8) + (76 \times 5)) \times (43 - (2 - 1))) \\
16675 &:= (((((9-8)^7) + 6)^5) + (4 \times -(32 + 1))) \\
16676 &:= (((9-8) - (76 \times 5)) \times -((43 + 2) - 1)) \\
16677 &:= (((98 - 7) - ((6^5) / 4)) \times (3 \times -(2 + 1))) \\
16678 &:= (((((9-8)^7) + 6)^5) + ((4 \times -32) - 1)) \\
16679 &:= (((((9-8)^7) + 6)^5) + (4 \times -(32 \times 1)))
\end{aligned}$$

$$\begin{aligned}
16680 &:= (1 \times -(2 \times -(3 \times (4 \times (5 \times (67 + (8 \times 9))))))) \\
16681 &:= (1 \times (((2 \times (3 - (4^5))) - (6 \times 7)) \times -8) + 9) \\
16682 &:= (1 + (((2 \times (3 - (4^5))) - (6 \times 7)) \times -8) + 9) \\
16683 &:= (12 + (3 - (4 \times ((5 - (6 \times 78)) \times 9)))) \\
16684 &:= (1 \times ((2 + ((3 + 4)^5)) - (6 + (7 \times (8 + 9)))) \\
16685 &:= (1 + ((2 + ((3 + 4)^5)) - (6 + (7 \times (8 + 9)))) \\
16686 &:= ((1 - (23 \times (4 + 5))) \times -((6 - (7 + 8)) \times -9)) \\
16687 &:= (1 \times -((2 + ((3^4) \times 5)) \times -((6 \times 7) + (8 - 9)))) \\
16688 &:= (1 - ((2 + ((3^4) \times 5)) \times -((6 \times 7) + (8 - 9)))) \\
16689 &:= (1 + ((2 \times -3) + (((4^5) - (6 \times 7)) \times (8 + 9)))) \\
16690 &:= (1 - ((2 + 3) - (((4^5) - (6 \times 7)) \times (8 + 9)))) \\
16691 &:= (((12^3) \times (4 + 5)) - (67 \times -(8 + 9))) \\
16692 &:= (((1 - 2) + ((3 + 4)^5)) - (6 \times 7)) + (8 \times -9) \\
16693 &:= (((1 - 2) + ((3 + 4)^5)) - ((6 + 7) \times 8)) - 9 \\
16694 &:= ((1 + 2) - (3 - (((4^5) - (6 \times 7)) \times (8 + 9)))) \\
16695 &:= (((1 + 2)^3) + (4 \times -((5 - (6 \times 78)) \times 9))) \\
16696 &:= (((1 + 2) + ((3 + 4)^5)) - (6 \times 7)) + (8 \times -9) \\
16697 &:= (((1 + 2) + ((3 + 4)^5)) - ((6 + 7) \times 8)) - 9 \\
16698 &:= ((1 + 2) - ((3 + 4) \times -(5 \times ((6 \times 78) + 9)))) \\
16699 &:= (1 \times ((2 + 3) + (((4^5) - (6 \times 7)) \times (8 + 9)))) \\
16700 &:= (1 \times -((2 \times -3) - (((4^5) - (6 \times 7)) \times (8 + 9)))) \\
16701 &:= (1 - ((2 \times -3) - (((4^5) - (6 \times 7)) \times (8 + 9)))) \\
16702 &:= (1 \times ((2^3) + (((4^5) - (6 \times 7)) \times (8 + 9)))) \\
16703 &:= (1 + ((2^3) + (((4^5) - (6 \times 7)) \times (8 + 9)))) \\
16704 &:= ((12^3) - (((4^5) \times (6 + 7))/8) \times -9) \\
16705 &:= (((12 + ((3 + 4)^5)) - (6 \times 7)) + (8 \times -9)) \\
16706 &:= (1 \times -(2 - (((3 + 4)^5) - ((6 \times (7 + 8)) + 9)))) \\
16707 &:= (1 - (2 - (((3 + 4)^5) - ((6 \times (7 + 8)) + 9)))) \\
16708 &:= ((1 - 2) \times -(((3 + 4)^5) - ((6 \times (7 + 8)) + 9))) \\
16709 &:= (12 + (3 + (((4^5) - (6 \times 7)) \times (8 + 9)))) \\
16710 &:= (1 \times -(2 - (((3 + 4)^5) - (((6 + 7) \times 8) - 9)))) \\
16711 &:= (1 - (2 - (((3 + 4)^5) - (((6 + 7) \times 8) - 9)))) \\
16712 &:= ((1 + (((2 \times 3)^4) - 5) \times (6 + 7)) + (8 \times -9)) \\
16713 &:= ((1 + 2) \times -(3 \times -(((4 \times 56) + 7) \times 8) + 9)) \\
16714 &:= (1 - (((2 + 3) - (4 \times (5 - (6 \times 78)))) \times -9)) \\
16715 &:= (((1 + 2) + ((3 + 4)^5)) + (((6 + 7) \times -8) + 9)) \\
16716 &:= (1 \times (((2 - ((3 + 4)^5)) \times (6 - 7)) - 89)) \\
16717 &:= (((1 + 2) + ((3 + 4)^5)) - (6 + 78)) - 9 \\
16718 &:= ((1 + 23) - (((4^5) - (6 \times 7)) \times -(8 + 9))) \\
16719 &:= ((1 + 2) \times -(34 - ((56 + 7) \times 89))) \\
16720 &:= (((1 - 2) + (3^4)) \times -((5 \times -(6 \times 7)) - (8 - 9))) \\
16721 &:= (((1 - 2) + ((3 + 4)^5)) - 6) - (7 + (8 \times 9)) \\
16722 &:= (((1 - 2) + ((3 + 4)^5)) - (67 + 8)) - 9 \\
16723 &:= ((1 - 2) \times -(((3 + 4)^5) - (67 + (8 + 9)))) \\
16724 &:= (1 \times ((2 + ((3 + 4)^5)) - ((6 + 7) + (8 \times 9)))) \\
16725 &:= (((1 + 2) + ((3 + 4)^5)) - 6) - (7 + (8 \times 9))
\end{aligned}$$

$$\begin{aligned}
16680 &:= (((((9 - 8)^7) + 6)^5) + ((4 \times -32) + 1)) \\
16681 &:= (9 + (8 \times -(76 - (5 \times (432 \times 1)))) \\
16682 &:= (9 + ((8 \times -(76 - (5 \times 432))) + 1)) \\
16683 &:= (((((9 - 8)^7) + 6)^5) + (4 \times -(32 - 1))) \\
16684 &:= ((9 + ((8 - (7 - 6))^5)) + (4 \times -(32 + 1))) \\
16685 &:= ((9 - (8 \times 7)) \times ((6 \times -5) - (4 + 321))) \\
16686 &:= ((9 + ((8 \times 76) + (5 - 4))) \times (3^{2+1})) \\
16687 &:= ((9 - (8 \times (7 + ((65 \times (4^3))/2)))) \times -1) \\
16688 &:= (((9 + 8) - (7^{6-5 \times 4})) \times ((3 \times -2) - 1)) \\
16689 &:= ((9 + (8 \times (7 + (6 \times 5)))) + (4^{3 \times 2+1})) \\
16690 &:= (((9 + (8 \times (7 \times 6))) + ((5 \times 4)^3)) \times -(2 \times -1)) \\
16691 &:= ((9 + ((8 + (76 \times 5)) \times 43)) + (2 \times -1)) \\
16692 &:= (98 - ((7 \times -(6 \times 5)) - (4^{3 \times 2+1}))) \\
16693 &:= (9 - ((8 + (76 \times 5)) \times -(4^3 - 21))) \\
16694 &:= (9 - (((8 + (76 \times 5)) \times -43) - (2 - 1))) \\
16695 &:= ((9 - ((8 \times 7) + 6)) \times (5 \times -((4^3) - (2 - 1)))) \\
16696 &:= (9 - (((8 + (76 \times 5)) \times -43) - (2 + 1))) \\
16697 &:= (9 + ((8 \times 7) \times -(6 - ((5^4) - 321)))) \\
16698 &:= (((9 + 8) - (76 \times 5)) \times -(43 + (2 + 1))) \\
16699 &:= (((((9 - 8)^7) + 6)^5) + (4 \times -(3^{2+1}))) \\
16700 &:= ((-9 \times -((8 + (7 \times 65)) \times 4)) - (32 \times -1)) \\
16701 &:= ((9 + (8 \times (7 - ((6 + 5) \times (4^3)))) \times -(2 + 1)) \\
16702 &:= ((-9 + ((8 - (7 - 6))^5)) + (4 \times -(3 + 21))) \\
16703 &:= (9 - (((8 \times 7) + 6) \times -5) - (4^{3 \times 2+1})) \\
16704 &:= ((9 - (8 - 7)) \times -(6 \times -(5 + ((4 + 3)^{2+1})))) \\
16705 &:= (9 + (8 \times -((7 - 65) \times (4 + 32)) + 1)) \\
16706 &:= ((9 - 8) \times -(7 + ((6 - (5^4)) \times (3^{2+1})))) \\
16707 &:= ((9 - 8) - (7 + ((6 - (5^4)) \times (3^{2+1})))) \\
16708 &:= ((9 + ((8 - (7 - 6))^5)) + (4 \times -(3^{2+1}))) \\
16709 &:= ((98 - (7^{6-5+4})) \times (3 / - (2 + 1))) \\
16710 &:= ((9 - (8 \times (7 \times (6 \times 5)))) \times ((4 \times -3) + (2 \times 1))) \\
16711 &:= ((9 + 8) \times -(7 - (6 \times (5 \times ((4 \times 3) + 21)))) \\
16712 &:= ((9 + (8 \times ((7 + 6) \times (5 \times 4)))) \times ((3^2) - 1)) \\
16713 &:= (((9 - 8)^7) \times ((6 - (5^4)) \times -(3^{2+1}))) \\
16714 &:= (((9 - 8)^7) + ((6 - (5^4)) \times -(3^{2+1}))) \\
16715 &:= (-9 + (((8 - 76) \times -5) + (4^{3 \times 2+1}))) \\
16716 &:= ((-9 \times -(((8 + (7 \times 65)) \times 4) + 3)) + 21) \\
16717 &:= (9 - (((8 \times (7 \times 6)) + 5) \times -((4 + 3)^2) + 1)) \\
16718 &:= (9 - (((8 \times (7 \times 6)) + 5) \times -((4 + 3)^{2 \times 1}))) \\
16719 &:= (9 - (((8 \times (7 \times 6)) + 5) \times -((4 + 3)^2) - 1)) \\
16720 &:= (((((9 - 8)^7) + 6)^5) + ((43 \times -2) - 1)) \\
16721 &:= ((9 - (8 - 7)) + ((6 - (5^4)) \times -(3^{2+1}))) \\
16722 &:= (((((9 - 8)^7) + 6)^5) + ((43 \times -2) + 1)) \\
16723 &:= ((9 + 8) - (7 + ((6 - (5^4)) \times (3^{2+1})))) \\
16724 &:= (9 - (((8 \times -(7 \times 6)) + 5) - (4^{3 \times 2+1}))) \\
16725 &:= ((9 - (8 \times ((76 + (5^4)) - 3))) \times -(2 + 1))
\end{aligned}$$

$$\begin{aligned}
16726 &:= (((1+2) + ((3+4)^5)) - 67) - (8+9) \\
16727 &:= (1 - ((2 \times 3) - (4 \times ((5 + (6 \times 7)) \times 89)))) \\
16728 &:= (1 - ((2+3) - (4 \times ((5 + (6 \times 7)) \times 89)))) \\
16729 &:= (((1+2) + ((3+4)^5)) - ((6 - (7+8)) \times -9)) \\
16730 &:= (1 \times -(2 - (((3+4)^5) - ((6+78) - 9)))) \\
16731 &:= ((1+2) \times -(3 - ((4 + ((5+6) \times (7 \times 8))) \times 9))) \\
16732 &:= ((1 + (2 \times (3 \times (45 \times (6 + (7 \times 8)))))) - 9) \\
16733 &:= (((1-2) + (((3+4)^5) + 6)) - (7 + (8 \times 9))) \\
16734 &:= (1 \times -(2 - (((3+4)^5) - ((6-7) + (8 \times 9)))) \\
16735 &:= (((1-2) + ((3+4)^5)) - 6) - ((7 \times 8) + 9) \\
16736 &:= (((1-23) - (4^5)) \times -(6 - (7 - (8+9)))) \\
16737 &:= (((1+2) + (((3+4)^5) + 6)) - (7 + (8 \times 9))) \\
16738 &:= ((1+2) - (((3+4)^5) \times (6-7)) + (8 \times 9)) \\
16739 &:= (((1+2) + ((3+4)^5)) - 6) - ((7 \times 8) + 9) \\
16740 &:= ((12+3) \times -((4 \times 5) + ((6+7) \times 8)) \times -9) \\
16741 &:= (((1-2) - (((3+4)^5) - 67)) \times (8-9)) \\
16742 &:= ((1-23) \times (4 + ((5 - (6 \times (7+8))) \times 9))) \\
16743 &:= (((1-2) + ((3+4)^5)) - ((6 - (7-8)) \times 9)) \\
16744 &:= ((1 - (2 \times (3^4))) \times -(5 + ((6 \times (7+8)) + 9))) \\
16745 &:= (1 - (23 \times -((4 \times 5) + (6 + (78 \times 9)))) \\
16746 &:= (1 \times -(2 - (((3+4)^5) - ((6 \times 7) + (8+9)))) \\
16747 &:= (((1-2) + (((3+4)^5) + (6 - (7 \times 8)))) - 9) \\
16748 &:= (1 \times -((2 + ((3+4) \times (5 \times 6))) \times -(7 + (8 \times 9))) \\
16749 &:= (1 - ((2 + ((3+4) \times (5 \times 6))) \times -(7 + (8 \times 9))) \\
16750 &:= (1 \times ((2 + ((3+4)^5)) - ((6 \times 7) + (8+9)))) \\
16751 &:= (1 \times -(2 - (((3+4)^5) + (6 \times ((7-8) \times 9)))) \\
16752 &:= (1 - (2 - (((3+4)^5) + (6 \times ((7-8) \times 9)))) \\
16753 &:= (((1-2) + ((3+4)^5)) - 6) + ((7 \times -8) + 9) \\
16754 &:= (1 - (2 - (((3+4)^5) - ((6 \times 78)/9))) \\
16755 &:= ((1 + (((2+3)^4) + (5^6))) - (7 \times -(8 \times 9))) \\
16756 &:= (1 \times ((2 + ((3+4)^5)) - ((6 + (7 \times 8)) - 9))) \\
16757 &:= (1 + ((2 + ((3+4)^5)) - ((6 + (7 \times 8)) - 9))) \\
16758 &:= (1 - (2 - (((3+4)^5) - (6 \times (7 - (8-9))))) \\
16759 &:= ((12 + ((3+4)^5)) - (6 \times -(7 - (8+9)))) \\
16760 &:= ((12 + (((3+4)^5) + (6 - (7 \times 8)))) - 9) \\
16761 &:= (1 \times ((2 + ((3+4)^5)) - (6 \times (7 - (8-9)))) \\
16762 &:= (1 + ((2 + ((3+4)^5)) - (6 \times (7 - (8-9)))) \\
16763 &:= (((1-2) + ((3+4)^5)) + ((6 \times -7) + (8-9))) \\
16764 &:= (1 \times -(2 - (((3+4)^5) - ((6 \times 7) + (8-9)))) \\
16765 &:= (((1-2) + (((3+4)^5) + 6)) + ((7 \times -8) + 9)) \\
16766 &:= (((1-2) - (((3+4)^5) - (6 \times 7))) \times (8-9)) \\
16767 &:= (((1+2) + ((3+4)^5)) + ((6 \times -7) + (8-9))) \\
16768 &:= ((1+2) - (((3+4)^5) - (6 \times 7)) \times (8-9)) \\
16769 &:= (((1+2) + (((3+4)^5) + 6)) + ((7 \times -8) + 9)) \\
16770 &:= (((1+2) - (3^4)) \times (5 \times -((6 \times 7) - (8-9)))) \\
16771 &:= ((1-2) \times -(((3+4)^5) - (6 \times ((7+8) - 9)))) \\
16726 &:= (-98 - ((76 + (5^4)) \times -(3+21))) \\
16727 &:= ((9 - (((87 \times 6) + (5-4)) \times 32)) \times -1) \\
16728 &:= (9 - (87 - (((6+5) - 4)^{3+2}) - 1))) \\
16729 &:= (9 - (87 - (((6+5) - 4)^{3+2+1}))) \\
16730 &:= ((9 - 87) + (((6+5) - 4)^{3+2}) + 1)) \\
16731 &:= ((9 + ((8 - (7-6))^5)) + ((43 \times -2) + 1)) \\
16732 &:= (98 + ((7 - ((65 + (4^3))^2)) \times -1)) \\
16733 &:= (9 + (((8-76) \times -5) + (4^{3 \times 2+1}))) \\
16734 &:= (9 - (((8 \times -(7 \times 6)) - 5) - (4^{3 \times 2+1}))) \\
16735 &:= (((((9-8)^7) + 6)^5) - (4 \times -(3-21))) \\
16736 &:= (9 + (87 + (65 \times (4^{3+2-1})))) \\
16737 &:= ((9 + (8+7)) + ((6 - (5^4)) \times -(3^{2+1}))) \\
16738 &:= (98 - (((7+6) \times 5) \times -(4^{3+2-1}))) \\
16739 &:= (98 - (((((7+6) \times 5) + (4^3))^2) \times -1)) \\
16740 &:= (((((9-8)^7) - (6 - (5^4))) \times (3^{2+1})) \\
16741 &:= (((((9-8)^7) + 6)^5) + (((4^3) + 2) \times -1)) \\
16742 &:= (((((9-8)^7) + 6)^5) - ((4^3) + (2-1))) \\
16743 &:= (((((9-8)^7) + 6)^5) + ((4^3) \times -(2-1))) \\
16744 &:= ((9 - ((8 - ((7-6)^5)^4)) \times ((3 \times -2) - 1)) \\
16745 &:= (((((9-8)^7) + 6)^5) + (((4^3) - 2) \times -1)) \\
16746 &:= (((((9-8)^7) + 6)^5) - ((4^3) - (2+1))) \\
16747 &:= (98 + (7 + (((65 + (4^3))^2) + 1))) \\
16748 &:= ((((((9-8)^7) + 6)^5) + 4) + (3 \times -21)) \\
16749 &:= (((9 + ((8 - (7-6))^5)) - ((4^3) + 2)) - 1) \\
16750 &:= ((9 - ((8 \times (7 \times (6 \times 5))) + 4)) \times -((3^2) + 1)) \\
16751 &:= (((9 + ((8 - (7-6))^5)) - ((4^3) + 2)) + 1) \\
16752 &:= (9 - (((8 - (7-6))^5) - (4^3)) \times -(2-1))) \\
16753 &:= (((9 + ((8 - (7-6))^5)) - ((4^3) - 2)) - 1) \\
16754 &:= (9 - (((8 - (7-6))^5) - ((4^3) - 2)) \times -1)) \\
16755 &:= (((9 + ((8 - (7-6))^5)) - ((4^3) - 2)) + 1) \\
16756 &:= ((-9+8) - ((7+6) \times -(5 + (4 \times 321)))) \\
16757 &:= (((((9-8)^7) + 6)^5) - (((4+3)^2) + 1)) \\
16758 &:= (((((9-8)^7) + 6)^5) + (((4+3)^2) \times -1)) \\
16759 &:= (((((9-8)^7) + 6)^5) - (((4+3)^2) - 1)) \\
16760 &:= ((9 - (8 \times 7)) - (((6+5) - 4)^{3+2}) \times -1)) \\
16761 &:= ((9 - (8 \times 7)) + (((6+5) - 4)^{3+2}) + 1)) \\
16762 &:= ((((((9-8)^7) + 6)^5) - 43) + (2 \times -1)) \\
16763 &:= ((((((9-8)^7) + 6)^5) - ((43+2) - 1)) \\
16764 &:= ((9-8) \times -((76 \times -5) - (4^{3 \times 2+1}))) \\
16765 &:= (9 - ((8 - (76 \times 5)) - (4^{3 \times 2+1}))) \\
16766 &:= ((9 - (((8 - (7-6))^5) - ((4^3)/2))) \times -1) \\
16767 &:= ((((((9-8)^7) + 6)^5) + (4 \times -((3^2) + 1))) \\
16768 &:= ((9 + ((8 - (7-6))^5)) - (((4+3)^2) - 1)) \\
16769 &:= (9 - (8 \times -(7 + (6 \times (5 + ((4+3)^{2+1})))))) \\
16770 &:= ((((((9-8)^7) + 6)^5) + ((4 \times -(3^2)) - 1)) \\
16771 &:= (((9 + ((8 - (7-6))^5)) - 43) + (2 \times -1))
\end{aligned}$$

$$\begin{aligned}
16772 &:= ((12 + ((3 + 4)^5)) - ((6 \times -7) + 89)) \\
16773 &:= (1 \times ((2 + ((3 + 4)^5)) - (6 \times ((7 + 8) - 9)))) \\
16774 &:= (1 + ((2 + ((3 + 4)^5)) - (6 \times ((7 + 8) - 9)))) \\
16775 &:= (1 \times (((2 + (3^4)) \times ((5 \times (6 \times 7)) - 8)) + 9)) \\
16776 &:= (1 + (((2 + (3^4)) \times ((5 \times (6 \times 7)) - 8)) + 9)) \\
16777 &:= (12 - (((3 + 4)^5) - (6 \times 7)) \times (8 - 9)) \\
16778 &:= ((12 + (((3 + 4)^5) + 6)) + ((7 \times -8) + 9)) \\
16779 &:= ((1 - (2 \times (3 \times (4 \times 5)))) \times -(6 + ((7 + 8) \times 9))) \\
16780 &:= (((1 + 2) + ((3 + 4)^5)) + ((6 \times 7) - (8 \times 9))) \\
16781 &:= (1 - (2 - (((3 + 4)^5) - ((6 \times 7) - (8 + 9))))) \\
16782 &:= (1 \times -((((2 \times 3)^4) - 5) \times -(6 + 7)) - (8 - 9)) \\
16783 &:= (1 - (((((2 \times 3)^4) - 5) \times -(6 + 7)) - (8 - 9))) \\
16784 &:= ((1 + (((2 \times 3)^4) - 5) \times (6 + 7)) \times -(8 - 9)) \\
16785 &:= ((1 + (((2 \times 3)^4) - 5) \times (6 + 7)) - (8 - 9)) \\
16786 &:= (1 \times (((2 \times 3)^4) + ((5^6) - ((7 + 8) \times 9)))) \\
16787 &:= ((1 + (((2 \times 3)^4) + (5^6))) + ((7 + 8) \times -9)) \\
16788 &:= (1 \times (((2 - ((3 + 4)^5)) \times (6 - 7)) - (8 + 9))) \\
16789 &:= (1 + (((2 - ((3 + 4)^5)) \times (6 - 7)) - (8 + 9))) \\
16790 &:= (((1 - 2) + ((3 + 4)^5)) - 6) + (7 - (8 + 9)) \\
16791 &:= (((1 - 2) + ((3 + 4)^5)) + ((6 \times (7 - 8)) - 9)) \\
16792 &:= (((1 - 2) + ((3 + 4)^5)) - 6) - (7 - (8 - 9)) \\
16793 &:= (((1 - 2) + ((3 + 4)^5)) - 6) - (7 \times -(8 - 9)) \\
16794 &:= (((1 - 2) + ((3 + 4)^5)) - (6 + 7)) - (8 - 9) \\
16795 &:= ((1 + 2) - (((3 + 4)^5) - 6) \times (7 - 8) + 9) \\
16796 &:= (((1 + ((2 \times 3)^4)) - 5) \times ((6 + 7) \times -(8 - 9))) \\
16797 &:= (((1 + 2) + ((3 + 4)^5)) - 6) - (7 \times -(8 - 9)) \\
16798 &:= (((1 + 2) + ((3 + 4)^5)) - (6 + 7)) - (8 - 9) \\
16799 &:= ((1 + 2) - (((3^4) - 5) \times -((6 + 7) \times (8 + 9)))) \\
16800 &:= (((1 - 2) + (3^4)) \times (5 \times -(6 \times (7 \times (8 - 9))))) \\
16801 &:= ((1 + 2) + (((3 \times 4) - 5)^{6+7-8}) - 9) \\
16802 &:= (1 \times -(2 - (((3 + 4)^5) + (6 + ((7 - 8) \times 9)))) \\
16803 &:= (1 - (2 - (((3 + 4)^5) + (6 + ((7 - 8) \times 9)))) \\
16804 &:= (((1 - 2) + (((3 + 4)^5) + 6)) - (7 - (8 - 9))) \\
16805 &:= (((1 - 2) + (((3 + 4)^5) + 6)) - (7 \times -(8 - 9))) \\
16806 &:= (((1 - 2) + (((3 + 4)^5)) - 6) + ((7 + 8) - 9)) \\
16807 &:= (((1 - 2) + (((3 + 4)^5)) - 6) + (7 \times -(8 - 9))) \\
16808 &:= (((1 - 2) + (((3 + 4)^5)) - 6) + (7 - (8 - 9))) \\
16809 &:= (((1 - 2) + ((3 + 4)^5)) + ((6 \times (7 - 8)) + 9)) \\
16810 &:= (((1 - 2) - (3^4)) \times (5 \times -((6 \times 7) + (8 - 9)))) \\
16811 &:= (((1 + 2) + (((3 + 4)^5)) - 6) + (7 \times -(8 - 9))) \\
16812 &:= (((1 + 2) + (((3 + 4)^5)) - (6 - 7)) - (8 - 9)) \\
16813 &:= ((1 + 2) - (((3 + 4)^5) - 6) \times (7 - 8) - 9) \\
16814 &:= (1 \times -(2 - (((3 \times 4) - 5)^{6+7-8}) + 9)) \\
16815 &:= (1 - (2 - (((3 \times 4) - 5)^{6+7-8}) + 9)) \\
16816 &:= (1 - (2 - (((3 + 4)^5) + ((6 \times (7 + 8))/9)))) \\
16817 &:= (1 \times -(2 - (((3 + 4)^5) + ((6 + (7 + 8)) - 9)))) \\
16772 &:= ((((((9 - 8)^7) + 6)^5) + ((4 \times -(3^2)) + 1)) \\
16773 &:= (9 - (((8 - (7 - 6))^5) - 43) \times -(2 - 1)) \\
16774 &:= (((9 + ((8 - (7 - 6))^5)) - 43) + (2 - 1)) \\
16775 &:= (((9 + ((8 - (7 - 6))^5)) - 43) - (2 \times -1)) \\
16776 &:= ((((((9 - 8)^7) + 6)^5) + (((4^3)/-2) + 1)) \\
16777 &:= (((9 - 8) + (7^{6-5+4})) - (32 - 1)) \\
16778 &:= (9 - (((8 \times ((7 + 6) \times 5)) + 4) \times -32) - 1)) \\
16779 &:= ((9 + ((8 - (7 - 6))^5)) + ((4 \times -(3^2)) - 1)) \\
16780 &:= ((9 - 8) \times ((7^{6-5+4}) - (3^{2+1}))) \\
16781 &:= ((9 + ((8 - (7 - 6))^5)) + ((4 \times -(3^2)) + 1)) \\
16782 &:= ((((((9 - 8)^7) + 6)^5) + ((4 \times -(3 \times 2)) - 1)) \\
16783 &:= (((9 + (8 + 7)) - (((6 + 5) - 4)^{3+2})) \times -1) \\
16784 &:= ((((((9 - 8)^7) + 6)^5) - ((4 \times (3 \times 2)) - 1)) \\
16785 &:= ((9 + ((8 - (7 - 6))^5)) + (((4^3)/-2) + 1)) \\
16786 &:= ((9 - (((8 - (7 - 6))^5) - (4 \times 3))) \times -(2 - 1)) \\
16787 &:= (((9 + 8) - ((7^{6-5+4}) - 3)) \times -(2 - 1)) \\
16788 &:= ((((((9 - 8)^7) + 6)^5) + ((4 \times -(3 \times 2)) + 1)) \\
16789 &:= ((9 + (((8 - (7 - 6))^5) + 4)) - (32 - 1)) \\
16790 &:= (((9 + 8) - (7^{6-5+4})) \times (3/-2 + 1)) \\
16791 &:= ((9 + ((8 - (7 - 6))^5)) + ((4 \times -(3 \times 2)) - 1)) \\
16792 &:= ((((((9 - 8)^7) + 6)^5) + ((4 \times -3) - (2 + 1))) \\
16793 &:= ((((((9 - 8)^7) + 6)^5) - 4) - ((3^2) + 1)) \\
16794 &:= ((((((9 - 8)^7) + 6)^5) + ((4 + 3) \times -2) + 1)) \\
16795 &:= ((((((9 - 8)^7) + 6)^5) - 4) - ((3^2) - 1)) \\
16796 &:= ((((((9 - 8)^7) + 6)^5) - 4) + ((3 \times -2) - 1)) \\
16797 &:= ((((((9 - 8)^7) + 6)^5) - (4 \times 3)) - (2 \times -1)) \\
16798 &:= ((9 - 8) \times -(((7^{6-5+4}) - (3^2)) \times -1)) \\
16799 &:= ((9 - 8) - (((7^{6-5+4}) - (3^2)) \times -1)) \\
16800 &:= (((9 - 8) - (7^{6-5+4})) \times ((3 \times -2) - 1)) \\
16801 &:= ((((((9 - 8)^7) + 6)^5) + 4) - ((3^2) + 1)) \\
16802 &:= (((9 + ((8 - (7 - 6))^5)) - 4) - ((3^2) + 1)) \\
16803 &:= ((((((9 - 8)^7) + 6)^5) + 4) - ((3^2) - 1)) \\
16804 &:= ((((((9 - 8)^7) + 6)^5) + 4) + ((3 \times -2) - 1)) \\
16805 &:= ((((((9 - 8)^7) + 6)^5) + 4) + (3 \times -(2 \times 1))) \\
16806 &:= ((9 + ((8 - (7 - 6))^5)) + ((4 \times -3) + (2 \times 1))) \\
16807 &:= ((9 - 8) - (((7^6)/(5 - (4 \times 3))) + (2 - 1))) \\
16808 &:= ((((((9 - 8)^7) + 6)^5) + 4) + (3 \times -(2 - 1))) \\
16809 &:= ((((((9 - 8)^7) + 6)^5) - 4) - (3 \times -(2 \times 1))) \\
16810 &:= ((((((9 - 8)^7) + 6)^5) - 4) - ((3 \times -2) - 1)) \\
16811 &:= ((((((9 - 8)^7) + 6)^5) - 4) + ((3^2) - 1)) \\
16812 &:= ((9 + (((8 - (7 - 6))^5) + 4)) - ((3^2) - 1)) \\
16813 &:= ((((((9 - 8)^7) + 6)^5) - 4) + ((3^2) + 1)) \\
16814 &:= ((9 + (((8 - (7 - 6))^5) + 4)) + (3 \times -(2 \times 1))) \\
16815 &:= (((9 - 8) + (7^{6-5+4})) - ((3 \times -2) - 1)) \\
16816 &:= ((9 - 8) \times -(((7^{6-5+4}) + (3^2)) \times -1)) \\
16817 &:= ((((((9 - 8)^7) + 6)^5) + (4 \times 3)) + (2 \times -1))
\end{aligned}$$

$$\begin{aligned}
16818 &:= (1 \times -(2 \times -(3 + (((4^5) - (6 \times (7 + 8))) \times 9)))) \\
16819 &:= (((1 - 2) + (((3 + 4)^5) + 6)) + (7 \times -(8 - 9))) \\
16820 &:= (((1 - 2) + (((3 + 4)^5) + 6)) + (7 - (8 - 9))) \\
16821 &:= (((1 - 2) + ((3 + 4)^5)) - ((6 \times (7 - 8)) - 9)) \\
16822 &:= (((1 + 2) + (((3 + 4)^5) + (6 + 7))) + (8 - 9)) \\
16823 &:= (((1 + 2) + (((3 + 4)^5) + 6)) + (7 \times -(8 - 9))) \\
16824 &:= (((1 + 2) + (((3 + 4)^5) + 6)) + (7 - (8 - 9))) \\
16825 &:= ((1 + 2) - (((((3 + 4)^5) + 6) \times (7 - 8)) - 9)) \\
16826 &:= (1 \times -(((2 + ((3 + 4)^5)) \times (6 - 7)) - (8 + 9))) \\
16827 &:= (1 - (((2 + ((3 + 4)^5)) \times (6 - 7)) - (8 + 9))) \\
16828 &:= (((((1 + 2) + ((3 + 4)^5)) - (6 - 7)) + (8 + 9)) \\
16829 &:= ((12 + ((3 + 4)^5)) - ((6 \times (7 + 8)) / - 9)) \\
16830 &:= ((1 + 2) \times -(34 \times -((5 \times 6) + ((7 + 8) \times 9)))) \\
16831 &:= (((1 - 2) + ((3 + 4)^5)) - ((6 \times -7) + (8 + 9))) \\
16832 &:= ((12 + (((3 + 4)^5) + 6)) + (7 \times -(8 - 9))) \\
16833 &:= ((12 + (((3 + 4)^5) + 6)) + (7 - (8 - 9))) \\
16834 &:= (12 - (((((3 + 4)^5) + 6) \times (7 - 8)) - 9)) \\
16835 &:= (((1 + 2) + ((3 + 4)^5)) - ((6 \times -7) + (8 + 9))) \\
16836 &:= (((((1 - 2) + ((3 + 4)^5)) - (6 \times 7)) - (8 \times -9)) \\
16837 &:= ((12 - (((3 + 4)^5) + (6 \times 7))) \times (8 - 9)) \\
16838 &:= (1 - (((2 - ((3^4) \times 5)) \times (6 \times 7)) + 89)) \\
16839 &:= ((12^3) - ((45 \times -(6 \times (7 \times 8))) + 9)) \\
16840 &:= (1 \times (((((2^{3 \times 4}) \times (5 - (6 \times 7))) - 8) / - 9)) \\
16841 &:= (1 + (((((2^{3 \times 4}) \times (5 - (6 \times 7))) - 8) / - 9)) \\
16842 &:= ((1 + 2) - (((3^4) \times ((5 \times 6) - 7)) + 8) \times -9)) \\
16843 &:= ((1 + (((2 \times 3)^4) + ((5^6) - 7))) + (8 \times -9)) \\
16844 &:= (((12^3) - 4) - (5 \times -(6 \times (7 \times (8 \times 9)))) \\
16845 &:= (((12^3) - (4 - (5^6))) + (7 \times -(8 \times 9))) \\
16846 &:= (((1 + 2) - (((3 + 4)^5) + (6 \times 7))) \times (8 - 9)) \\
16847 &:= (((((1 - 2) + ((3 + 4)^5)) - 6) - ((7 \times -8) + 9)) \\
16848 &:= ((1 - ((2 + 3)^4)) \times ((5 + ((6 - 7) \times 8)) \times 9)) \\
16849 &:= (((1 - 2) + ((3 + 4)^5)) - ((6 \times -7) + (8 - 9))) \\
16850 &:= (((1 - 2) - (((3 + 4)^5) + (6 \times 7))) \times (8 - 9)) \\
16851 &:= (1 \times -((2 + (((3 + 4)^5) + (6 \times 7))) \times (8 - 9))) \\
16852 &:= (1 - ((2 + (((3 + 4)^5) + (6 \times 7))) \times (8 - 9))) \\
16853 &:= (((1 + 2) + ((3 + 4)^5)) - ((6 \times -7) + (8 - 9))) \\
16854 &:= (((1 - 2) + ((3 + 4)^5)) - (6 \times -(7 - (8 - 9)))) \\
16855 &:= (((1 + 2) + ((3 + 4)^5)) - (((6 + 7) - 8) \times -9)) \\
16856 &:= ((1 + (((2 \times 3)^4) - 5) \times (6 + 7)) - (8 \times -9)) \\
16857 &:= ((1 + (((2 \times 3)^4) + ((5^6) + 7))) + (8 \times -9)) \\
16858 &:= (1 \times -(2 - (((3 + 4)^5) + ((6 + (7 \times 8)) - 9)))) \\
16859 &:= (1 - (2 - (((3 + 4)^5) + ((6 + (7 \times 8)) - 9)))) \\
16860 &:= ((1 + 2) - (((3^4) - (((5^6) + 7) / 8)) \times 9)) \\
16861 &:= (12 - (((3 + 4)^5) + (6 \times 7)) \times (8 - 9)) \\
16862 &:= ((12 + (((3 + 4)^5) + ((6 \times 7) - 8))) + 9) \\
16863 &:= (((1 + 2) + (((3 + 4)^5) + 6)) - ((7 \times -8) + 9))
\end{aligned}$$

$$\begin{aligned}
16818 &:= ((((((9 - 8)^7) + 6)^5) + 4) - ((3 \times -2) - 1)) \\
16819 &:= ((((((9 - 8)^7) + 6)^5) + 4) + ((3^2) - 1)) \\
16820 &:= (((9 + ((8 - (7 - 6))^5)) - 4) + ((3^2) - 1)) \\
16821 &:= ((((((9 - 8)^7) + 6)^5) + 4) + ((3^2) + 1)) \\
16822 &:= (((9 + ((8 - (7 - 6))^5)) - 4) + ((3^2) + 1)) \\
16823 &:= ((9 + (((8 - (7 - 6))^5) + 4)) - (3 \times -(2 - 1))) \\
16824 &:= ((9 + ((8 - (7 - 6))^5)) - (4 \times -(3 - (2 - 1)))) \\
16825 &:= (((9 + 8) + ((7^{6-5+4}) + 3)) + (2 \times -1)) \\
16826 &:= ((9 - (8 \times 7)) \times ((6 \times -(5 \times (4 \times 3))) + (2 \times 1))) \\
16827 &:= ((9 + (((8 - (7 - 6))^5) + 4)) - ((3 \times -2) - 1)) \\
16828 &:= ((9 + (((8 - (7 - 6))^5) + 4)) + ((3^2) - 1)) \\
16829 &:= (((9 + 8) + ((7^{6-5+4}) + 3)) - (2 \times -1)) \\
16830 &:= ((((((9 - 8)^7) + 6)^5) + ((4 \times (3 \times 2)) - 1)) \\
16831 &:= (((9 + 8) + (7^{6-5+4})) - ((3 \times -2) - 1)) \\
16832 &:= ((((((9 - 8)^7) + 6)^5) - ((4 \times -(3 \times 2)) - 1)) \\
16833 &:= ((9 + 8) - (((7^{6-5+4}) + (3^2)) \times -1)) \\
16834 &:= (((9 + 8) + (7^{6-5+4})) + ((3^2) + 1)) \\
16835 &:= ((9 + ((8 + (7 \times 6)) \times 5)) \times ((4^3) + (2 - 1))) \\
16836 &:= ((9 + (((8 - (7 - 6))^5) + (4 \times (3 + 2)))) \times 1) \\
16837 &:= ((9 + (((8 - (7 - 6))^5) + (4 \times (3 + 2)))) + 1) \\
16838 &:= ((((((9 - 8)^7) + 6)^5) - ((4^3) / - 2) + 1)) \\
16839 &:= ((9 + ((8 - (7 - 6))^5)) + ((4 \times (3 \times 2)) - 1)) \\
16840 &:= ((9 + ((8 - (7 - 6))^5)) - (4 \times -(3 + (2 + 1)))) \\
16841 &:= ((9 + ((8 - (7 - 6))^5)) - ((4 \times -(3 \times 2)) - 1)) \\
16842 &:= ((((((9 - 8)^7) + 6)^5) - ((4 \times -(3^2)) + 1)) \\
16843 &:= ((9 + ((8 + 7) \times (6 \times 5))) + (4^{3 \times 2 + 1})) \\
16844 &:= ((((((9 - 8)^7) + 6)^5) - ((4 \times -(3^2)) - 1)) \\
16845 &:= ((9 + (8 \times (7 \times (6 + 54)))) \times -((3 + 2) \times -1)) \\
16846 &:= (((-9 \times -8) + (7^{6-5+4})) - (32 + 1)) \\
16847 &:= ((((((9 - 8)^7) + 6)^5) - (4 \times -((3^2) + 1))) \\
16848 &:= ((9 + ((8 - (7 - 6))^5)) - ((4^3) / - (2 \times 1))) \\
16849 &:= ((((((9 - 8)^7) + 6)^5) + 43 - (2 - 1))) \\
16850 &:= (((9 + (8 \times (7 \times (6 \times 5)))) - 4) \times ((3^2) + 1)) \\
16851 &:= ((9 + ((8 - (7 - 6))^5)) - ((4 \times -(3^2)) + 1)) \\
16852 &:= ((((((9 - 8)^7) + 6)^5) + 43) - (2 \times -1)) \\
16853 &:= ((9 + ((8 - (7 - 6))^5)) - ((4 \times -(3^2)) - 1)) \\
16854 &:= ((9 - ((8 \times 7) + 6)) \times ((5 \times -(4^3)) + (2 \times 1))) \\
16855 &:= ((((((9 - 8)^7) + 6)^5) + ((4 + 3)^2) - 1)) \\
16856 &:= ((9 + ((8 - (7 - 6))^5)) - (4 \times -((3^2) + 1))) \\
16857 &:= ((((((9 - 8)^7) + 6)^5) + ((4 + 3)^2) + 1)) \\
16858 &:= ((9 + (((8 - (7 - 6))^5) + 43)) - (2 - 1)) \\
16859 &:= ((9 + (8 \times ((7 + 6) \times (54 \times 3)))) - (2 \times -1)) \\
16860 &:= ((9 - (((8 - (7 - 6))^5) + ((4^3) - 2))) \times -1) \\
16861 &:= ((9 + (((8 - (7 - 6))^5) + 43)) - (2 \times -1)) \\
16862 &:= ((9 - (((8 - (7 - 6))^5) + (4^3))) \times -(2 - 1)) \\
16863 &:= ((9 - (8 + 7)) - (6 - ((5^4) \times (3^{2+1}))))
\end{aligned}$$

$$\begin{aligned}
16864 &:= (((1+2) + ((3+4)^5)) + (6 \times -((7-8) \times 9))) & 16864 &:= ((9 + (((8-(7-6))^5) + ((4+3)^2))) - 1) \\
16865 &:= (((1-2) + ((3+4)^5)) - 6) + ((7 \times 8) + 9) & 16865 &:= ((9 + (((8-(7-6))^5) + ((4+3)^2))) \times 1) \\
16866 &:= ((1+2) \times (((3-(4^5)) \times -6) - (7 \times (8 \times 9)))) & 16866 &:= ((9 + (((8-(7-6))^5) + ((4+3)^2))) + 1) \\
16867 &:= ((12 + ((3+4)^5)) - (6 \times -(7-(8-9)))) & 16867 &:= (9 - (((8+7) - 6) \times -(((5^4) \times 3) - 2)) - 1)) \\
16868 &:= ((1+2) - (3 - (4 \times (5 + (6 \times (78 \times 9)))))) & 16868 &:= ((((((9-8)^7) + 6)^5) + (4^3)) - (2+1)) \\
16869 &:= (((1-2) + ((3+4)^5)) + ((6-(7-8)) \times 9)) & 16869 &:= ((((((9-8)^7) + 6)^5) - (((4^3) - 2) \times -1)) \\
16870 &:= (1 + ((2 + ((3+4)^5)) - (6 \times (7-(8+9))))) & 16870 &:= ((9 + ((8 - ((7-6)^5))^4)) \times -((3 \times -2) - 1)) \\
16871 &:= (((1-2) + ((3^{4+5}) \times 6)) / (7 \times -(8-9))) & 16871 &:= ((((((9-8)^7) + 6)^5) + (4^3)) \times (2-1)) \\
16872 &:= ((12 + (((3+4)^5) + 6)) - ((7 \times -8) + 9)) & 16872 &:= ((((((9-8)^7) + 6)^5) + (4^3)) + (2-1)) \\
16873 &:= (((1+2) + ((3+4)^5)) + ((6-(7-8)) \times 9)) & 16873 &:= ((((((9-8)^7) + 6)^5) - (((4^3) + 2) \times -1)) \\
16874 &:= (((1-2) + ((3+4)^5)) + (67 - (8-9))) & 16874 &:= ((((((9-8)^7) + 6)^5) + (4^3)) + (2+1)) \\
16875 &:= ((1 + (((2 \times 3)^4) + (5^6))) + ((7 \times -8) + 9)) & 16875 &:= ((9-8) - ((7-6) - ((5^4) \times (3^{2+1})))) \\
16876 &:= (1 \times -((2 + (((3+4)^5) + 67)) \times (8-9))) & 16876 &:= (9 + ((8 \times -(7-6)) + ((5^4) \times (3^{2+1})))) \\
16877 &:= (((1-2) + (((3+4)^5) + 6)) + ((7 \times 8) + 9)) & 16877 &:= ((9 - (8-7)) - (6 - ((5^4) \times (3^{2+1})))) \\
16878 &:= (1 - (2 - (((3+4)^5) - ((6-7) \times (8 \times 9)))) & 16878 &:= ((9 + ((8-(7-6))^5)) - (((4^3) - 2) \times -1)) \\
16879 &:= (((1-2) + ((3+4)^5)) - 6) + (7 + (8 \times 9)) & 16879 &:= ((9 + ((8-(7-6))^5)) + ((4^3) - (2-1))) \\
16880 &:= (((1-2) + (3^4)) \times -((5 \times -(6 \times 7)) + (8-9))) & 16880 &:= (9 - (((8-(7-6))^5) + (4^3)) \times -(2-1)) \\
16881 &:= (((1+2) + (((3+4)^5) + 6)) + ((7 \times 8) + 9)) & 16881 &:= ((9 + ((8-(7-6))^5)) + ((4^3) + (2-1))) \\
16882 &:= ((1+2) - (((3+4)^5) \times (6-7)) - (8 \times 9)) & 16882 &:= ((9 + ((8-(7-6))^5)) - (((4^3) + 2) \times -1)) \\
16883 &:= (((1+2) + ((3+4)^5)) - 6) + (7 + (8 \times 9)) & 16883 &:= ((9 + (((8-(7-6))^5) + (4^3))) + (2+1)) \\
16884 &:= ((1+2) \times -(3 \times (4 \times (5 - (6 \times (7 + (8 \times 9))))))) & 16884 &:= (98 - (((7^6)/(5 - (4 \times 3))) + 21)) \\
16885 &:= ((((((12+3)^4)/5) + 6) \times -(7+8)) / -9) & 16885 &:= ((9 + ((8-7)^6)) - ((5^4) \times -(3^{2+1}))) \\
16886 &:= (1 \times -(2 - (((3+4)^5) - (6 - (78+9))))) & 16886 &:= (9 - (((87-6) \times (5^4)) / -3) - (2 \times 1)) \\
16887 &:= (((1-2) + ((3+4)^5)) + ((6-(7+8)) \times -9)) & 16887 &:= (((9+8) + (7^{6-5+4})) - (3 \times -21)) \\
16888 &:= (((1 - (2-3))^{4 \times 5-6}) - (7 \times -(8 \times 9))) & 16888 &:= ((9-8) \times ((7+6) + ((5^4) \times (3^{2+1})))) \\
16889 &:= (1 \times -(((2 - (34 \times (5-67))) \times -8) - 9)) & 16889 &:= ((9 - (8-7)) + (6 + ((5^4) \times (3^{2+1})))) \\
16890 &:= (1 \times -(2 - (((3+4)^5) + ((6+7) + (8 \times 9)))) & 16890 &:= ((9 + (8 \times (7 \times (6 \times 5)))) \times -((4 \times -3) + (2 \times 1))) \\
16891 &:= (((1-2) + (((3+4)^5) + 6)) + (7 + (8 \times 9))) & 16891 &:= (9 + ((8-(7-6)) + ((5^4) \times (3^{2+1})))) \\
16892 &:= ((1-2) \times -(((3+4)^5) + ((6+7) + (8 \times 9)))) & 16892 &:= ((((((9-8)^7) + 6)^5) - ((43 \times -2) + 1)) \\
16893 &:= (((1+23)^4) - ((5 - ((6^7)/8)) \times -9)) & 16893 &:= ((9+8) + ((7-6) + ((5^4) \times (3^{2+1})))) \\
16894 &:= (((1+2) + (((3+4)^5) + 67)) + (8+9)) & 16894 &:= ((((((9-8)^7) + 6)^5) - ((43 \times -2) - 1)) \\
16895 &:= (((1+2) + (((3+4)^5) + 6)) + (7 + (8 \times 9))) & 16895 &:= ((98 + (7^{6-5+4})) - ((3^2) + 1)) \\
16896 &:= ((1-23) \times (((4^5) \times 6) / -(7-(8-9)))) & 16896 &:= ((9 - (8-7)) \times -((6+5) \times -(((4^3) \times (2+1)))) \\
16897 &:= ((-12 + ((3+4)^5)) + (6 + (7+89))) & 16897 &:= ((98 + (7^{6-5+4})) - ((3^2) - 1)) \\
16898 &:= ((1 + (((2 \times 3)^4) + ((5^6) - (7+8)))) - 9) & 16898 &:= ((98 + (7^{6-5+4})) + ((3 \times -2) - 1)) \\
16899 &:= ((12 - ((3^4) \times 5)) \times ((6 \times -7) + (8-9))) & 16899 &:= ((9-8) \times (((7 + ((6 \times (5 \times 4)) + 3))^2) - 1)) \\
16900 &:= ((1 - (((2 \times 3)^4) + 5)) \times -((6+7) \times -(8-9))) & 16900 &:= (9 - (8 - (((7 + ((6 \times (5 \times 4)) + 3))^2) - 1))) \\
16901 &:= (((1-2) + ((3+4)^5)) - (((6+7) \times -8) + 9)) & 16901 &:= ((9-8) - (((7 + ((6 \times (5 \times 4)) + 3))^2) \times -1)) \\
16902 &:= ((1+2) \times (((3 \times (4 - (5 \times (6 \times 7)))) - 8) \times -9)) & 16902 &:= ((9-8) + (((7 + ((6 \times (5 \times 4)) + 3))^2) + 1)) \\
16903 &:= (1 - (2 \times -(((3^4) + ((5+6) \times 78)) \times 9))) & 16903 &:= ((9-8) - (((7-6) + (5^4)) \times -(3^{2+1}))) \\
16904 &:= ((12 + (((3+4)^5) + 6)) + (7 + (8 \times 9))) & 16904 &:= (98 - (((7^6)/(5 - (4 \times 3))) + (2-1))) \\
16905 &:= (((1+2) + ((3+4)^5)) - (((6+7) \times -8) + 9)) & 16905 &:= ((9 + (8+7)) + (6 + ((5^4) \times (3^{2+1})))) \\
16906 &:= ((1-2) \times -(((3+4)^5) + ((6 \times (7+8)) + 9))) & 16906 &:= ((98 + ((7^{6-5+4}) + 3)) + (2 \times -1)) \\
16907 &:= (1 \times (((2 - ((3^4) \times (5 \times 6))) \times -7) - 89)) & 16907 &:= ((9 - ((8 \times 7) + 6)) \times ((5 \times -(4^3)) + (2-1))) \\
16908 &:= (1 \times (2 + (((3+4)^5) + ((6 \times (7+8)) + 9)))) & 16908 &:= ((98 + ((7^{6-5+4}) + 3)) \times (2-1)) \\
16909 &:= (1 + (2 + (((3+4)^5) + ((6 \times (7+8)) + 9)))) & 16909 &:= ((98 + ((7^{6-5+4}) + 3)) + (2-1))
\end{aligned}$$

$$\begin{aligned}
16910 &:= (1 - (2 + ((3 - ((45 \times (6 \times 7)) - 8)) \times 9))) \\
16911 &:= ((1 + 2) \times -((3 \times -((45 \times (6 \times 7)) - 8)) + 9)) \\
16912 &:= (1 \times -((((2 \times 3)^4) + 5) \times -(6 + 7)) - (8 - 9))) \\
16913 &:= ((1 + ((2 \times 3)^4)) - (((5^6) \times (7 - 8)) + 9)) \\
16914 &:= ((1 + (((2 \times 3)^4) + ((5^6) - 7))) + (8 - 9)) \\
16915 &:= ((1 + (((2 \times 3)^4) + ((5^6) - 7))) \times -(8 - 9)) \\
16916 &:= ((1 + (((2 \times 3)^4) + ((5^6) - 7))) - (8 - 9)) \\
16917 &:= (((-1 - ((2 \times 3)^{4+5-6})) \times -78) - 9) \\
16918 &:= (1 \times -(2 - (((3 + 4)^5) - (6 - (7 \times (8 + 9)))))) \\
16919 &:= ((1 + ((2 - ((3^4) \times 5)) \times 6)) \times -(7 \times -(8 - 9))) \\
16920 &:= (((1 - 2) + ((3 + 4)^5)) - ((6 \times -7) - (8 \times 9))) \\
16921 &:= ((12 + (((3 + 4)^5) + (6 + 7))) + 89) \\
16922 &:= (1 \times ((2 + ((3 + 4)^5)) - (6 - (7 \times (8 + 9)))))) \\
16923 &:= ((1 + 2) - (3 \times -(((4^5) \times 6) - (7 \times (8 \times 9)))))) \\
16924 &:= (1 \times (((2 - ((3^4) \times (5 \times 6))) \times -7) - (8 \times 9))) \\
16925 &:= ((1 - ((2 - ((3^4) \times (5 \times 6))) \times 7)) + (8 \times -9)) \\
16926 &:= ((1 + (((2 \times 3)^4) + 5)) \times ((6 + 7) \times -(8 - 9))) \\
16927 &:= (1 \times -(2 - ((3^4) \times ((5 \times (6 \times 7)) + (8 - 9)))))) \\
16928 &:= ((1 + (((2 \times 3)^4) + ((5^6) + 7))) + (8 - 9)) \\
16929 &:= ((1 + (((2 \times 3)^4) + ((5^6) + 7))) \times -(8 - 9)) \\
16930 &:= ((1 + (((2 \times 3)^4) + ((5^6) + 7))) - (8 - 9)) \\
16931 &:= ((1 + ((2 \times 3)^4)) - (((5^6) \times (7 - 8)) - 9)) \\
16932 &:= ((1 + 2) - ((3^4) \times -((5 \times (6 \times 7)) + (8 - 9)))) \\
16933 &:= ((1 - ((2 - ((3^4) \times 5)) \times 6)) \times (7 \times -(8 - 9))) \\
16934 &:= (1 \times -(2 - (((3 + 4)^5) - (6 - ((7 + 8) \times 9)))))) \\
16935 &:= (1 - (2 - (((3 + 4)^5) - (6 - ((7 + 8) \times 9)))))) \\
16936 &:= ((1 - 2) \times -(((3 + 4)^5) - (6 - ((7 + 8) \times 9)))) \\
16937 &:= (((1 - 2) + ((3^4) \times (5 \times (6 \times 7)))) + (8 \times -9)) \\
16938 &:= ((1 - (23 - 4)) \times -(5 + ((6 + 7) \times (8 \times 9)))) \\
16939 &:= (((((1 + 2) + ((3 + 4)^5)) - 6) - ((7 + 8) \times -9)) \\
16940 &:= (1 \times -((2 + 3) \times -(4 + ((5 + (6 \times 7)) \times (8 \times 9)))))) \\
16941 &:= (((1 + 2) + ((3^4) \times (5 \times (6 \times 7)))) + (8 \times -9)) \\
16942 &:= ((1 + ((2 - (3^4)) \times 5)) \times ((6 \times -7) + (8 - 9))) \\
16943 &:= (1 \times -(((2 - ((3^4) \times 5)) \times (6 \times 7)) - (8 + 9))) \\
16944 &:= (1 - (((2 - ((3^4) \times 5)) \times (6 \times 7)) - (8 + 9))) \\
16945 &:= (1 \times (((2 \times 3)^4) + ((5^6) + (7 + (8 + 9)))))) \\
16946 &:= (1 \times -(2 - (((3 + 4)^5) + (6 + ((7 + 8) \times 9)))))) \\
16947 &:= (1 - (2 - (((3 + 4)^5) + (6 + ((7 + 8) \times 9)))))) \\
16948 &:= ((12 + ((3 + 4)^5)) - (6 - ((7 + 8) \times 9))) \\
16949 &:= (((((1 + 2)^3) - (4^5)) \times ((6 - 7) \times (8 + 9))) \\
16950 &:= (1 - (2 - (((3 + 4)^5) + (6 \times (7 + (8 + 9)))))) \\
16951 &:= (((1 + 2) + (((3 + 4)^5) + 6)) - ((7 + 8) \times -9)) \\
16952 &:= (1 \times -(((2 + ((3^4) \times (5 \times 6))) \times -7) + (8 \times 9))) \\
16953 &:= ((1 + ((2 + ((3^4) \times (5 \times 6))) \times 7)) + (8 \times -9)) \\
16954 &:= (1 + (2 + (((3 + 4)^5) + (6 \times (7 + (8 + 9)))))) \\
16955 &:= ((1234 + ((5^6) + 7)) + 89)
\end{aligned}$$

$$\begin{aligned}
16910 &:= ((98 + ((7^{6-5+4}) + 3)) - (2 \times -1)) \\
16911 &:= (9 - (((8 + 7) - 6) \times -(((5^4) \times 3) + (2 + 1)))) \\
16912 &:= ((98 + (7^{6-5+4})) - ((3 \times -2) - 1)) \\
16913 &:= ((9 + (8 \times ((7 + 6) \times 5))) + (4^{3 \times 2 + 1})) \\
16914 &:= (98 - (((7^{6-5+4}) + (3^2)) \times -1)) \\
16915 &:= (((((9 - 8)^7) + 6)^5) - (4 \times -(3^{2+1}))) \\
16916 &:= (9 + ((8 + ((7 + ((6 \times (5 \times 4)) + 3))^2)) - 1)) \\
16917 &:= (9 - ((8 + ((7 + ((6 \times (5 \times 4)) + 3))^2)) \times -1)) \\
16918 &:= (9 + (8 + (((7 + ((6 \times (5 \times 4)) + 3))^2) + 1))) \\
16919 &:= ((9 - (8 \times (((7 \times ((6 + 5) - 4)) - 3)^2))) \times -1) \\
16920 &:= ((9 + (8 + 7)) \times -(((6 + 5) \times -(4^3)) - (2 - 1))) \\
16921 &:= (9 - (8 \times -(((7 \times 6) + 5) \times (43 + 2)) - 1))) \\
16922 &:= (9 + (8 + ((76 + ((5 + 4)^3)) \times 21))) \\
16923 &:= ((98 + (7^{6-5+4})) - (3 - 21)) \\
16924 &:= ((9 + ((8 - (7 - 6))^5)) - (4 \times -(3^{2+1}))) \\
16925 &:= ((((-98 \times 7) - (6^5)) \times -((4 - 3) \times 2)) + 1) \\
16926 &:= (((9 + 8) + (7^{6-5+4})) \times -((3 \times -2) - 1)) \\
16927 &:= (((-9 - (8 \times 7)) \times -(65 \times 4)) + (3^{2+1})) \\
16928 &:= ((9 + (8 \times ((7 + 6) \times 5))) \times -((4^3) / -(2 \times 1))) \\
16929 &:= (((9 - (8 - (7 - 6))) + (5^4)) \times (3^{2+1})) \\
16930 &:= ((9 + ((8 \times (7 \times (6 \times 5))) + 4)) \times ((3^2) + 1)) \\
16931 &:= (98 + ((7 \times -6) + ((5^4) \times (3^{2+1})))) \\
16932 &:= ((98 + (7^{6-5+4})) + (3^{2+1})) \\
16933 &:= (98 - (7 \times -(65 \times (4 + (32 + 1)))))) \\
16934 &:= (9 - (((8 \times -7) + 6) - ((5^4) \times (3^{2+1})))) \\
16935 &:= (((((9 - 8)^7) + 6)^5) - (4 \times -(32 \times 1))) \\
16936 &:= (9 - ((8 \times -(((7 \times ((6 + 5) - 4)) - 3)^2)) + 1)) \\
16937 &:= (9 - (8 \times -(((7 \times 6) + 5) \times (43 + 2)) + 1))) \\
16938 &:= ((98 + ((7^{6-5+4}) + 32)) + 1) \\
16939 &:= (((((9 - 8)^7) + 6)^5) - (4 \times -(32 + 1))) \\
16940 &:= ((98 + (7 \times 6)) \times -((5 \times -(4 \times (3 \times 2))) - 1)) \\
16941 &:= ((9 - ((87 \times 65) + (4 - 3))) \times -(2 + 1)) \\
16942 &:= ((-9 + (((87 \times 65) - 4) \times 3)) + (2 \times -1)) \\
16943 &:= ((9 + ((8 - (7 - 6))^5)) - ((4 \times -32) + 1)) \\
16944 &:= ((9 + (8 + 7)) \times -(((6 + 5) \times -(4^3)) - (2 \times 1))) \\
16945 &:= ((9 + ((8 - (7 - 6))^5)) - ((4 \times -32) - 1)) \\
16946 &:= (9 - (((8 \times -7) - 6) - ((5^4) \times (3^{2+1})))) \\
16947 &:= ((9 + (((8 \times 76) - 5) \times 4)) \times -((3 \times -2) - 1)) \\
16948 &:= ((9 + ((8 - (7 - 6))^5)) - (4 \times -(32 + 1))) \\
16949 &:= ((9 + 8) \times -(((7 \times 65) + 43) \times -2) - 1)) \\
16950 &:= (((((9 - 8)^7) + 6)^5) + (((4 \times 3)^2) - 1)) \\
16951 &:= (((((9 - 8)^7) + 6)^5) - (((4 \times 3)^2) \times -1)) \\
16952 &:= (((((9 - 8)^7) + 6)^5) + (((4 \times 3)^2) + 1)) \\
16953 &:= (9 + (8 \times -((7 \times 6) - (5 \times (432 \times 1)))))) \\
16954 &:= (((((9 - 8)^7) + 6)^5) - ((4 + 3) \times -21)) \\
16955 &:= ((((-9 \times ((87 \times 65) - 4)) / -3) + 2) \times 1)
\end{aligned}$$

$$\begin{aligned}
16956 &:= ((1+2) \times -(((3 \times 4) + ((5+6) \times (7 \times 8))) \times -9)) \\
16957 &:= (1 - (2 \times -(((34 \times (5 \times 6)) - 78) \times 9))) \\
16958 &:= ((12 + (((3+4)^5) + 67)) - (8 \times -9)) \\
16959 &:= ((1+2) \times ((3 \times (45 \times (6 \times 7))) - (8+9))) \\
16960 &:= ((12 + (((3+4)^5) + 6)) - ((7+8) \times -9)) \\
16961 &:= (1 \times (((2+3) \times (4 + (5 \times 678))) - 9)) \\
16962 &:= ((1 - ((2+3)^4)) - (((5^6) + 7)/8) \times -9)) \\
16963 &:= ((12 + ((3+4)^5)) - (6 \times -(7 + (8+9)))) \\
16964 &:= (1 - (2 - (((3 + (45 \times (6 \times 7))) - 8) \times 9))) \\
16965 &:= ((1+2) \times -((3 \times -((45 \times (6 \times 7)) - 8)) - 9)) \\
16966 &:= ((1 + ((23+4) \times (5 - (6 \times 7)))) \times -(8+9)) \\
16967 &:= (1 \times (2 + (((3 + (45 \times (6 \times 7))) - 8) \times 9))) \\
16968 &:= (1 \times (((2 \times 3)^4) + ((5^6) + ((7 \times 8) - 9)))) \\
16969 &:= ((1 + (((2 \times 3)^4) + (5^6))) - ((7 \times -8) + 9)) \\
16970 &:= (1 - ((234+5) \times -((6-7) + (8 \times 9)))) \\
16971 &:= ((1+2) \times ((3 \times -4) + (5678 - 9))) \\
16972 &:= (((((-1-2) + ((3^4) \times (5 \times 6))) \times 7) - 8) - 9) \\
16973 &:= (((((-1 + (2^3))^4) + (5+6)) \times 7) + 89) \\
16974 &:= ((1 - ((2 + (3^4)) \times 5)) \times ((6 \times -7) - (8 - 9))) \\
16975 &:= ((1 + (2 \times (3 \times 4))) \times (56 + (7 \times 89))) \\
16976 &:= (1 + ((2+3) \times -(4 - ((5 \times 678) + 9)))) \\
16977 &:= (1 \times -((((2 \times (3 + (4^5))) + 67) \times -8) - 9)) \\
16978 &:= (1 - (((((2 \times (3 + (4^5))) + 67) \times -8) - 9)) \\
16979 &:= (1 \times -(((2+3) \times -(4 + (5 \times 678))) - 9)) \\
16980 &:= ((1 - ((2 - ((3^4) \times (5 \times 6))) \times 7)) - (8+9)) \\
16981 &:= (1 - ((2+3) \times -(4 \times (((5+6) \times 78) - 9)))) \\
16982 &:= (1 \times (2 \times -((34 \times (5 \times (6 - (7 \times 8)))) + 9))) \\
16983 &:= (1 + (2 \times -((34 \times (5 \times (6 - (7 \times 8)))) + 9))) \\
16984 &:= ((1 - 23) \times (4 \times -(((5 \times (6 \times 7)) - (8+9)))) \\
16985 &:= (1 \times -((((2 \times 3)^4) + 5) \times -(6+7)) - (8 \times 9))) \\
16986 &:= (1 \times (((2 \times 3)^4) + ((5^6) - (7 - (8 \times 9))))) \\
16987 &:= ((1 + (((2 \times 3)^4) + ((5^6) - 7))) - (8 \times -9)) \\
16988 &:= (((((-1-2) + ((3^4) \times (5 \times 6))) \times 7) + 8) - 9) \\
16989 &:= (((1+2) - ((3^4) \times (5 \times 6))) \times -(7 \times -(8-9))) \\
16990 &:= (1 \times -(2 - (((3^{4-5+6}) - 7) \times (8 \times 9)))) \\
16991 &:= (1 - (2 - (((3^{4-5+6}) - 7) \times (8 \times 9)))) \\
16992 &:= (((1-2) + ((3^4) \times (5 \times (6 \times 7)))) - (8+9)) \\
16993 &:= ((1-2) \times -(((3^4) \times (5 \times (6 \times 7))) - (8+9))) \\
16994 &:= (1 \times (2 + (((3^{4-5+6}) - 7) \times (8 \times 9)))) \\
16995 &:= (1 + (2 + (((3^{4-5+6}) - 7) \times (8 \times 9)))) \\
16996 &:= ((1 - ((2 - ((3^4) \times (5 \times 6))) \times 7)) + (8-9)) \\
16997 &:= ((1 - ((2 - ((3^4) \times (5 \times 6))) \times 7)) \times -(8-9)) \\
16998 &:= (1 \times -(((2 - ((3^4) \times 5)) \times (6 \times 7)) - (8 \times 9))) \\
16999 &:= (1 - (((2 - ((3^4) \times 5)) \times (6 \times 7)) - (8 \times 9))) \\
17000 &:= (((1+23) - (4^5)) \times ((6-7) \times (8+9))) \\
17001 &:= ((1 + (((2 \times 3)^4) + ((5^6) + 7))) - (8 \times -9))
\end{aligned}$$

$$\begin{aligned}
16956 &:= (9 - (((876 - 5) - (4^3)) \times -21)) \\
16957 &:= (-9 - ((87 \times -(65 \times (4 - (3 - 2)))) - 1)) \\
16958 &:= ((((-9 + ((8 \times 7) + 6)) \times 5) \times (4^3)) + (2 \times -1)) \\
16959 &:= ((9 + ((8 - (7 - 6))^5)) + (((4 \times 3)^2) - 1)) \\
16960 &:= ((9 + ((8 - (7 - 6))^5)) - (((4 \times 3)^2) \times -1)) \\
16961 &:= ((9 + ((8 - (7 - 6))^5)) + (((4 \times 3)^2) + 1)) \\
16962 &:= (9 - (((87 \times 65) - 4) \times -(3 \times (2 - 1)))) \\
16963 &:= ((9 + ((8 - (7 - 6))^5)) - ((4+3) \times -21)) \\
16964 &:= ((9 + (((87 \times 65) - 4) \times 3)) - (2 \times -1)) \\
16965 &:= ((9+87) - (6 - ((5^4) \times (3^{2+1})))) \\
16966 &:= ((9+8) \times -((((7 - (6 - (5+4)))^3) - 2) \times -1)) \\
16967 &:= ((9 - (8 \times 7)) \times (((6+54) \times -(3 \times 2)) - 1)) \\
16968 &:= ((9 + (8+7)) \times -(((6+5) \times -(4^3)) - (2+1))) \\
16969 &:= (9 + ((8 \times (7+65)) + (4^{3 \times 2+1}))) \\
16970 &:= ((9 - (((87 \times 65) + 4) \times 3) + 2)) \times -1) \\
16971 &:= (9 - (((87 \times 65) - (4-3)) \times -(2+1))) \\
16972 &:= ((98 - 7) + (6 + ((5^4) \times (3^{2+1})))) \\
16973 &:= (9 - ((87 \times -(65 \times (4 - (3 - 2)))) + 1)) \\
16974 &:= (98 + ((7-6) + ((5^4) \times (3^{2+1})))) \\
16975 &:= (987 + ((6 - ((5 \times 4)^3)) \times -(2 \times 1))) \\
16976 &:= (987 + (((6 - ((5 \times 4)^3)) \times -2) + 1)) \\
16977 &:= ((9+87) + (6 + ((5^4) \times (3^{2+1})))) \\
16978 &:= ((((-9 - ((87 \times 65) - 4)) \times -3) - 2) \times 1) \\
16979 &:= ((((-9 - ((87 \times 65) - 4)) \times -3) - 2) + 1) \\
16980 &:= (((9+8) - 7) \times ((6 \times -5) + ((4 \times 3)^{2+1}))) \\
16981 &:= (987 + ((6 - (((5 \times 4)^3) \times 2)) \times -1)) \\
16982 &:= (987 - (6 - (((5 \times 4)^3) \times 2) + 1)) \\
16983 &:= ((9 + ((8+7) \times (6 \times 5))) \times -((4 \times -(3^2)) - 1)) \\
16984 &:= ((9 + (((87 \times 65) + 4) \times 3)) + (2 \times -1)) \\
16985 &:= (((9 + (((87 \times 65) + 4) \times 3)) - 2) + 1) \\
16986 &:= ((98+7) + (6 + ((5^4) \times (3^{2+1})))) \\
16987 &:= (987 - ((6 \times ((5 \times 4)^3)) / -(2+1))) \\
16988 &:= ((9 + (((87 \times 65) + 4) \times 3)) - (2 \times -1)) \\
16989 &:= ((9 + (((87 \times 65) + 4) \times 3) + 2)) + 1) \\
16990 &:= (9 + ((8 \times -7) + ((6 + (5^4)) \times (3^{2+1})))) \\
16991 &:= ((-9 \times (8-76)) - (5 - (4^{3 \times 2+1}))) \\
16992 &:= ((9 + (8+7)) \times (6 \times -((5 - (4^3)) \times (2 \times 1)))) \\
16993 &:= (987 - ((6 + (((5 \times 4)^3) \times 2)) \times -1)) \\
16994 &:= (987 + (6 + (((5 \times 4)^3) \times 2) + 1)) \\
16995 &:= ((9 + ((87 \times 65) + (4-3))) \times (2+1)) \\
16996 &:= (9 - (((8 \times -76) + 5) - (4^{3 \times 2+1}))) \\
16997 &:= (98 + (((7 + ((6 \times (5 \times 4)) + 3))^2) - 1)) \\
16998 &:= (98 - (((7 + ((6 \times (5 \times 4)) + 3))^2) \times -1)) \\
16999 &:= (((((9-8)^7) + 6)^5) - ((4^3) \times -(2+1))) \\
17000 &:= ((9+8) \times -(((7 - (6 - (5+4)))^3) \times -(2-1))) \\
17001 &:= (9 - (8 \times -(((76 + (5^4)) \times 3) + 21)))
\end{aligned}$$

17002 := $((1+2) - ((3+(4 \times (5+(6 \times 7)))) \times -89))$
 17003 := $((1-2) + ((3^4) \times (5 \times 6))) \times (7 \times -(8-9))$
 17004 := $(12 - (((3^{4-5+6}) - 7) \times -(8 \times 9)))$
 17005 := $((12 + ((3^4) \times (5 \times (6 \times 7)))) - 8) - 9$
 17006 := $((1 + ((2 + ((3^4) \times 5)) \times (6 \times 7))) - 89)$
 17007 := $((1+2) - ((3^4) \times (5 \times (6 \times 7)))) \times (8-9)$
 17008 := $((1-2) + (((3^4) \times (5 \times (6 \times 7))) + 8)) - 9$
 17009 := $(1 - (2 + ((3^4) \times (5 \times (6 \times (7 \times (8-9)))))))$
 17010 := $((1-2) + ((3^4) \times (5 \times (6 \times 7)))) - (8-9)$
 17011 := $((1-2) - ((3^4) \times (5 \times (6 \times 7)))) \times (8-9)$
 17012 := $(1 \times -((2 + ((3^4) \times (5 \times (6 \times 7)))) \times (8-9)))$
 17013 := $(1 - ((2 + ((3^4) \times (5 \times (6 \times 7)))) \times (8-9)))$
 17014 := $(1 \times -((2 + (3 \times (4 \times (5 \times 6)))) \times -((7 \times 8) - 9)))$
 17015 := $(1 - ((2 + (3 \times (4 \times (5 \times 6)))) \times -((7 \times 8) - 9)))$
 17016 := $((((12^3) + (4^5)) \times 6) - (7 \times -(8 \times 9)))$
 17017 := $((1-2) - ((3^4) \times (5 \times 6))) \times -(7 \times -(8-9))$
 17018 := $(1 \times (2 \times -((34 \times (5 \times (6 - (7 \times 8)))) - 9)))$
 17019 := $(1 + (2 \times -((34 \times (5 \times (6 - (7 \times 8)))) - 9)))$
 17020 := $((12^3) + (4 - (5 \times 6))) \times -(7 - (8 + 9))$
 17021 := $((12 + (((3^4) \times (5 \times (6 \times 7))) + 8)) - 9)$
 17022 := $((12 + ((3^4) \times (5 \times (6 \times 7)))) \times -(8-9))$
 17023 := $((1 + ((2 + ((3^4) \times 5)) \times (6 \times 7))) + (8 \times -9))$
 17024 := $((1 + ((2 + ((3^4) \times (5 \times 6))) \times 7)) + (8-9))$
 17025 := $((1 + ((2 + ((3^4) \times (5 \times 6))) \times 7)) \times -(8-9))$
 17026 := $(1 \times (2 \times -(((3 - ((4^5) + (6 \times 7))) \times 8) - 9)))$
 17027 := $(1 + (2 \times -(((3 - ((4^5) + (6 \times 7))) \times 8) - 9)))$
 17028 := $((1 - ((2 - (3^4)) \times 5)) \times -((6 \times -7) + (8-9)))$
 17029 := $(1 \times (2 + (((3^4) \times (5 \times (6 \times 7))) + (8+9))))$
 17030 := $(1 + (2 + (((3^4) \times (5 \times (6 \times 7))) + (8+9))))$
 17031 := $((1+2) + ((3^4) \times (5 \times 6))) \times (7 \times -(8-9))$
 17032 := $(1 \times (2 \times -3 - (((4^5) + (6 \times 7)) \times 8) - 9)))$
 17033 := $(1 + (2 \times -3 - (((4^5) + (6 \times 7)) \times 8) - 9)))$
 17034 := $((1-23) + (4^5)) \times -((6-7) \times (8+9))$
 17035 := $(1 \times -2 - ((3 \times (4 + 5678)) - 9))$
 17036 := $(1 \times ((2^3) + (4 \times ((5 + (6 \times 78)) \times 9))))$
 17037 := $((1+2) \times (((3^4) \times -(5 - (67+8))) + 9))$
 17038 := $((1 - (2-3)) \times -(((4^5) + (6 \times 7)) \times -8) + 9)$
 17039 := $((12 + (((3^4) \times (5 \times (6 \times 7))) + 8)) + 9)$
 17040 := $(1 \times (((2 \times 3)^4) + ((5^6) + (7 \times (8+9)))))$
 17041 := $((1 + (((2 \times 3)^4) + (5^6))) - (7 \times -(8+9)))$
 17042 := $((1 - (2 \times (3 - (((4^5) + (6 \times 7)) \times 8)))) - 9)$
 17043 := $((12+3) - (4 \times -((5 + (6 \times 78)) \times 9)))$
 17044 := $(1 \times -2 \times -((3 + (((4^5) + (6 \times 7)) \times 8)) - 9))$
 17045 := $(1 - (2 \times -((3 + (((4^5) + (6 \times 7)) \times 8)) - 9))$
 17046 := $(1 \times ((2 - ((34 \times 5) + 67) \times 8)) \times -9)$
 17047 := $(1 + ((2 - ((34 \times 5) + 67) \times 8)) \times -9)$

17002 := $(9 - (((87 \times 6) + (5+4)) \times -32) - 1)$
 17003 := $(98 - ((76 + ((5+4)^3)) \times -21))$
 17004 := $((9 - (8 \times (7 \times 6))) \times ((5 \times -4) - (32 \times 1)))$
 17005 := $((9 - (8 \times (7+6))) \times ((5 \times -(4+32)) + 1))$
 17006 := $(9 - (((8 \times -76) - 5) - (4^{3 \times 2+1})))$
 17007 := $((9 + (((87 \times 65) + 4) \times 3)) + 21)$
 17008 := $((9 + ((8 - (7-6))^5)) - ((4^3) \times -(2+1)))$
 17009 := $(9 + (((8-76) \times 5) \times -((4+3)^2) + 1)))$
 17010 := $(9 - (((87 \times 65) + (4 \times 3)) \times -(2+1)))$
 17011 := $((-9 \times (((8 - (7+6)) - (5^4)) \times 3)) + 2) - 1)$
 17012 := $(-9 + (8 - ((7 - (6+54)) \times 321)))$
 17013 := $((9 + ((87 \times 65) + (4+3))) \times (2+1))$
 17014 := $((9 - (8 \times 7)) \times ((6 \times -(5 \times (4 \times 3))) - (2 \times 1)))$
 17015 := $(98 - ((7 \times -6) - ((5^4) \times (3^{2+1}))))$
 17016 := $((9 + (8+7)) \times ((6 \times -((5 - (4^3)) \times 2)) + 1))$
 17017 := $((9+8) \times (((7 \times 6) - 543) \times -2) - 1)$
 17018 := $(-9 + (8 - ((76 - (5^4)) \times (32 - 1))))$
 17019 := $((9-8) \times ((76 - (5^4)) \times -(32-1)))$
 17020 := $(9 - (8 + ((76 - (5^4)) \times (32-1))))$
 17021 := $((-9-8) \times -((7 - (6 - (5+4)))^3) + 21)$
 17022 := $(9 + (((8-7)^6) - 54) \times -321)$
 17023 := $((-9+8) - (76 \times -((5 \times (43+2)) - 1)))$
 17024 := $((9-8) \times -(76 \times -((5 \times (43+2)) - 1)))$
 17025 := $((9-8) - (76 \times -((5 \times (43+2)) - 1)))$
 17026 := $((9 - (87 \times 6)) - ((5 \times 4)^3)) \times (2 \times -1)$
 17027 := $((-9 \times 8) - ((76 \times -(5 \times (43+2))) + 1))$
 17028 := $((9 - ((87-6) \times 5)) \times (43 \times -(2-1)))$
 17029 := $((-9 \times 8) - ((76 \times -(5 \times (43+2))) - 1))$
 17030 := $((9 - (8 \times ((7 \times (6 \times 5)) + 4))) \times -((3^2) + 1))$
 17031 := $((9-8) - (7 - ((6 + (5^4)) \times (3^{2+1}))))$
 17032 := $(9 + (((87+6) - (5^4)) \times -32) - 1)$
 17033 := $((9 - (((87+6) - (5^4)) \times 32)) \times 1)$
 17034 := $(9 + (((87+6) - (5^4)) \times -32) + 1)$
 17035 := $((9 - (8 \times (7 \times (65-4)))) \times ((3+2) \times -1))$
 17036 := $(9 + (8 - ((76 - (5^4)) \times (32-1))))$
 17037 := $((9-8)^7 \times -((6 + (5^4)) \times -(3^{2+1})))$
 17038 := $((9-8)^7 - ((6 + (5^4)) \times -(3^{2+1})))$
 17039 := $((((-98 \times (7-65)) - 4) \times 3) - 2) + 1)$
 17040 := $(9 + ((8 - (7 \times ((6 \times (5 \times 4)) - 3))) \times -21))$
 17041 := $(9 - (8 \times -((7 \times ((6 \times (54-3)) - 2)) + 1)))$
 17042 := $((((-98 \times (7-65)) - 4) \times -3) - 2) \times -1$
 17043 := $(-9 - (87 \times -((65 \times (4 - (3-2))) + 1)))$
 17044 := $((9-8) \times (7 + ((6 + (5^4)) \times (3^{2+1}))))$
 17045 := $((9-8) + (7 + ((6 + (5^4)) \times (3^{2+1}))))$
 17046 := $(-9 - ((8 \times -((7+6) \times ((54 \times 3) + 2))) + 1))$
 17047 := $(9 + ((8-7) + ((6 + (5^4)) \times (3^{2+1}))))$

$$\begin{aligned}
17048 &:= (((1+2)^{3+4}) - 56) \times (7 - (8-9)) \\
17049 &:= ((1+2) \times ((3 \times -4) + (5 \times (67 \times (8+9))))) \\
17050 &:= ((1 + (2 \times (34 \times 5))) \times (67 - (8+9))) \\
17051 &:= (1 \times -(((2^3) - ((4^5) - (6+7))) \times (8+9))) \\
17052 &:= (((1-2) - ((3^4) \times 5)) \times -(6 \times -(7 \times (8-9)))) \\
17053 &:= (1 \times ((2 \times (3 + (((4^5) + (6 \times 7)) \times 8))) - 9)) \\
17054 &:= ((1 + (2 \times (3 + (((4^5) + (6 \times 7)) \times 8)))) - 9) \\
17055 &:= ((1+2) \times -((3 \times -(4 \times (5 + (6 \times 78)))) - 9)) \\
17056 &:= ((1 + ((2 + (3^4)) \times 5)) \times -((6 \times -7) - (8-9))) \\
17057 &:= ((1 + (((2 \times 3)^4) + (5^6))) - ((7+8) \times -9)) \\
17058 &:= (1 + (2 + ((3 \times (4 + 5678)) + 9))) \\
17059 &:= (1 \times ((2 \times -(3 - (((4^5) + (6 \times 7)) \times 8))) + 9)) \\
17060 &:= (1 + ((2 \times -(3 - (((4^5) + (6 \times 7)) \times 8))) + 9)) \\
17061 &:= ((1 + (2 \times (3 \times (4 \times 5)))) \times (6 + ((7+8) \times 9))) \\
17062 &:= (1 \times -(2 - (((34 \times 5) + 67) \times (8 \times 9)))) \\
17063 &:= ((1 - (2 \times ((3^4) - 5))) \times -(((6+7) \times 8) + 9)) \\
17064 &:= ((1+2) \times ((3^4) + ((56+7) \times 89))) \\
17065 &:= ((-1+2) - (((34 \times 5) + 67) \times -(8 \times 9))) \\
17066 &:= (1 \times -((2 \times (3 - ((4^5) \times (67+8))))/9)) \\
17067 &:= (((1+2) - (3 \times ((4^5) \times (6 - (7 \times 8)))))/9) \\
17068 &:= (1 \times (((2 - ((3^4) \times (5 \times 6))) \times -7) + (8 \times 9))) \\
17069 &:= ((1 - ((2 - ((3^4) \times (5 \times 6))) \times 7)) - (8 \times -9)) \\
17070 &:= ((1+2) \times -((((3^4) + 5) \times -67) + (8 \times 9))) \\
17071 &:= (1 \times ((2 \times (3 + (((4^5) + (6 \times 7)) \times 8))) + 9)) \\
17072 &:= ((1 + (2 \times (3 + (((4^5) + (6 \times 7)) \times 8)))) + 9) \\
17073 &:= ((1 + (2 \times (3 \times 45))) \times ((6 - (7-8)) \times 9)) \\
17074 &:= ((1 - (2-3)) \times -((((4^5) + (6 \times 7)) \times -8) - 9)) \\
17075 &:= (1 - ((2^3) - (((45 \times (6 \times 7)) + 8) \times 9))) \\
17076 &:= (12 \times -(((3+4) \times -((5 \times (6 \times 7)) - 8)) - 9)) \\
17077 &:= (1 \times (((2 + ((3^4) \times 5)) \times (6 \times 7)) - (8+9))) \\
17078 &:= (((1 + ((2 + ((3^4) \times 5)) \times (6 \times 7))) - 8) - 9) \\
17079 &:= ((1-2) \times (3 - (((45 \times (6 \times 7)) + 8) \times 9))) \\
17080 &:= (1 \times (2 \times (3 + (((4^5) + (6 \times 7)) \times 8) + 9))) \\
17081 &:= (1 + (2 \times (3 + (((4^5) + (6 \times 7)) \times 8) + 9))) \\
17082 &:= ((1 - (23+4)) \times (((5 \times (6+7)) + 8) \times -9)) \\
17083 &:= (1 \times -((2-3) - (((45 \times (6 \times 7)) + 8) \times 9))) \\
17084 &:= (1 \times (2 + (((3^4) \times (5 \times (6 \times 7))) + (8 \times 9)))) \\
17085 &:= (1 + (2 + (((3^4) \times (5 \times (6 \times 7))) + (8 \times 9)))) \\
17086 &:= (1 \times -(2 \times -(((3 + ((4^5) + (6 \times 7))) \times 8) - 9))) \\
17087 &:= (1 - (2 \times -(((3 + ((4^5) + (6 \times 7))) \times 8) - 9))) \\
17088 &:= (1 - (2 - (((3+4)^5) + (6 \times ((7 \times 8) - 9))))) \\
17089 &:= (1 \times -(2 + (3 \times ((45 - 678) \times 9)))) \\
17090 &:= (1 \times ((2^3) + (((45 \times (6 \times 7)) + 8) \times 9))) \\
17091 &:= (((1+2)^3) \times (4 - ((5 - (6 \times 7)) \times (8+9)))) \\
17092 &:= (((1+2) + ((3+4)^5)) - (6 \times -((7 \times 8) - 9))) \\
17093 &:= (1 \times -(((2 + ((3^4) \times 5)) \times -(6 \times 7)) - (8-9)))
\end{aligned}$$

$$\begin{aligned}
17048 &:= (-9 - ((8 \times -((7+6) \times ((54 \times 3) + 2))) - 1)) \\
17049 &:= (98 + (76 + ((5^4) \times (3^{2+1})))) \\
17050 &:= (((9 - (8+76)) + (5^4)) \times (32 - 1)) \\
17051 &:= ((9+8) \times (((7 \times 6) - 543) \times -2) + 1)) \\
17052 &:= (9 - (((87 \times 6) + ((5 \times 4)^3)) \times -2) + 1)) \\
17053 &:= ((9 + (((87 \times 6) + ((5 \times 4)^3)) \times 2)) \times 1) \\
17054 &:= (9 - (((87 \times 6) + ((5 \times 4)^3)) \times -2) - 1)) \\
17055 &:= ((9 - (8 \times (7 \times ((6 \times 5) + 4)))) \times (3 \times -(2+1))) \\
17056 &:= (((-9 \times 8) + (7^{6-5+4})) + 321) \\
17057 &:= (9 - (8 \times -(((7+6) \times ((54 \times 3) + 2)) - 1))) \\
17058 &:= ((-9 \times -((((8-7) \times 6) + (5^4)) \times 3)) + 21) \\
17059 &:= (((((9-8)^7) + 6)^5) - (4 \times -(3 \times 21))) \\
17060 &:= \sqrt{9} + 8! - 7 + (-6^5 + 4!) \times 3!/2 \times 1 \\
17061 &:= ((9+8) + (7 + ((6 + (5^4)) \times (3^{2+1})))) \\
17062 &:= (((9 + (87 \times 6)) + ((5 \times 4)^3)) \times -(2 \times -1)) \\
17063 &:= (((((9-8)^7) + 6)^5) + (4^{3+2-1})) \\
17064 &:= (9 - ((8 \times -((7+6) \times ((54 \times 3) + 2))) + 1)) \\
17065 &:= ((9 + (8 \times ((7+6) \times ((54 \times 3) + 2)))) \times 1) \\
17066 &:= ((9 - ((8 \times 7) + 6)) \times ((5 \times -(4^3)) - (2 \times 1))) \\
17067 &:= ((9 - ((87 \times 65) + 43)) \times -(2+1)) \\
17068 &:= ((9 + ((8 - (7-6))^5)) - (4 \times -(3 \times 21))) \\
17069 &:= (((((-9-8) - (76 \times 5)) \times -43) - 2) \times 1) \\
17070 &:= (9 - ((87 \times 6) - 5) \times -((4 \times 3) + 21))) \\
17071 &:= (((9+8) + (76 \times 5)) \times -(43 \times -(2-1))) \\
17072 &:= ((9 + ((8 - (7-6))^5)) + (4^{3+2-1})) \\
17073 &:= (((9 - (8 \times 7)) + ((6^5)/4)) \times -(3 \times -(2+1))) \\
17074 &:= (((-9 - (8 \times 7)) \times -((65 \times 4) + 3)) - 21) \\
17075 &:= (((-9 \times (8 \times 7)) + (((6 + (5 \times 4))^3) + 2)) + 1) \\
17076 &:= ((((-9 \times (8 - (7^6))) + 5)/((4^3) - 2)) - 1) \\
17077 &:= (9 - ((8-76) \times -(5 - (4^{3+2-1})))) \\
17078 &:= ((9 - ((8 + (7 \times ((6+5)^4))))/3)/ (2 \times -1)) \\
17079 &:= ((-9 \times ((8 + (7 \times 6)) \times (5 - 43))) - 21) \\
17080 &:= ((98 - (7 \times 6)) \times -(5 \times -((4^3) - (2+1)))) \\
17081 &:= (((9-8) - (7 \times ((6+5)^4)))/ (3 \times -(2 \times 1))) \\
17082 &:= (9 - ((8+76) + ((5+4)^3)) \times -21)) \\
17083 &:= (((9+8) - (76 \times (5 \times (43+2)))) \times -1) \\
17084 &:= (((9+8) + (7 \times ((6+5)^4)))/ - (3 \times -(2 \times 1))) \\
17085 &:= ((9+8) \times -((76 \times -(5+4)) - 321)) \\
17086 &:= (((-9 - ((8 + (7 \times ((6+5)^4))))/3)/ -2) - 1) \\
17087 &:= ((9 + ((8 + (7 \times ((6+5)^4))))/3)/ - (2 \times -1)) \\
17088 &:= (9 - ((8 \times -(7 \times ((65-4) \times (3+2)))) + 1)) \\
17089 &:= (9 + (8 \times -(7 - (((6 \times 5) + 4) \times (3 \times 21)))) \\
17090 &:= (((9+8) - 7) \times -(6 - (5 \times ((4+3)^{2+1})))) \\
17091 &:= ((-9 \times -8) + ((76 - (5^4)) \times -(32-1))) \\
17092 &:= ((((-9-8) - (76 \times 5)) \times -43) + 21) \\
17093 &:= (((-9 \times (8 \times 7)) + ((6 + (5 \times 4))^3)) + 21)
\end{aligned}$$

$$\begin{aligned}
17094 &:= (1 - (((2 + ((3^4) \times 5)) \times -(6 \times 7)) - (8 - 9))) \\
17095 &:= ((1 + ((2 + ((3^4) \times 5)) \times (6 \times 7))) \times -(8 - 9)) \\
17096 &:= (((1 + ((2 + ((3^4) \times 5)) \times (6 \times 7))) - 8) + 9) \\
17097 &:= ((1 + ((2 + ((3^4) \times (5 \times 6))) \times 7)) - (8 \times -9)) \\
17098 &:= ((1 - 2) - (((3^4) \times -(5 \times (6 \times 7))) - 89)) \\
17099 &:= ((1 - 2) \times (((3^4) \times -(5 \times (6 \times 7))) - 89)) \\
17100 &:= ((1 + 2) - (3 \times -(4 + (5 \times (67 \times (8 + 9)))))) \\
17101 &:= ((1 + ((2 + ((3^4) \times 5)) \times 6)) \times (7 \times -(8 - 9))) \\
17102 &:= (1 + (2 + (((3^4) \times (5 \times (6 \times 7))) + 89))) \\
17103 &:= (12 + (3 \times -((45 - 678) \times 9))) \\
17104 &:= (1 \times (2 + (34 \times ((5 - 6) + (7 \times (8 \times 9)))))) \\
17105 &:= (1 + (2 + (34 \times ((5 - 6) + (7 \times (8 \times 9)))))) \\
17106 &:= ((1 + 2) \times ((3 + 4) + (5 \times (67 \times (8 + 9))))) \\
17107 &:= (1 \times -(2 - ((3 + ((45 \times (6 \times 7)) + 8)) \times 9))) \\
17108 &:= (1 - (2 - ((3 + ((45 \times (6 \times 7)) + 8)) \times 9))) \\
17109 &:= (((1 + 2)^3) - (((45 \times (6 \times 7)) + 8) \times -9)) \\
17110 &:= (((1 + 2)^{3+4}) + (5^6)) + (78 \times -9)) \\
17111 &:= (12 - (((3^4) \times -(5 \times (6 \times 7))) - 89)) \\
17112 &:= (((1 - 2) + ((3 + 4)^5)) - (((6 \times 7) - 8) \times -9)) \\
17113 &:= (1 - (2 \times -(3 \times (4 \times ((5 + 6) + (78 \times 9)))))) \\
17114 &:= ((1 + (2 \times ((3 + ((4^5) + (6 \times 7))) \times 8))) + 9) \\
17115 &:= ((1 + (2 \times (3^4))) \times ((5 \times -6) + ((7 + 8) \times 9))) \\
17116 &:= (((1 + 2) + ((3 + 4)^5)) - (((6 \times 7) - 8) \times -9)) \\
17117 &:= (-1 + ((2 + (34 \times ((5 - 6) \times (7 \times 8)))) \times -9)) \\
17118 &:= ((1 + 2) \times -(((3 \times (4 + (5 \times (6 \times 7)))) - 8) \times -9)) \\
17119 &:= (1 - ((2 - (34 \times 56)) \times -((7 - 8) \times 9))) \\
17120 &:= ((((-1 - 2) - ((3^4) \times (5 \times 6))) \times -7) + 89) \\
17121 &:= ((1 + 2) \times -((3 \times -4) - (5 \times (67 \times (8 + 9))))) \\
17122 &:= (1 \times -(2 \times -(((3 + ((4^5) + (6 \times 7))) \times 8) + 9))) \\
17123 &:= (1 - (2 \times -(((3 + ((4^5) + (6 \times 7))) \times 8) + 9))) \\
17124 &:= (12 \times (3 + (4 \times (((5 + 6) - 7) \times 89)))) \\
17125 &:= ((12 + ((3 + 4)^5)) - (((6 \times 7) - 8) \times -9)) \\
17126 &:= (1 + ((2 + (3 \times 45)) \times (6 + (7 \times (8 + 9))))) \\
17127 &:= (((1 + 2) + (34 \times 5)) \times -((6 \times -(7 + 8)) - 9)) \\
17128 &:= (1 \times (2 \times -3 - (((4^5) \times 67)/8) - 9))) \\
17129 &:= (1 + (2 \times -3 - (((4^5) \times 67)/8) - 9))) \\
17130 &:= (((12^3) - (4 + (5 + 6))) \times -(7 - (8 + 9))) \\
17131 &:= (1 \times -((2 + 3) - ((4 + (5 \times 6)) \times (7 \times (8 \times 9))))) \\
17132 &:= ((1 - 2) - (3 - ((4 + (5 \times 6)) \times (7 \times (8 \times 9))))) \\
17133 &:= ((1 - 2) \times (3 - ((4 + (5 \times 6)) \times (7 \times (8 \times 9))))) \\
17134 &:= ((1 - 2) \times -(((3 + 4)^5) + ((6 \times (7 \times 8)) - 9))) \\
17135 &:= (((12^3) + (4^5)) \times 6) - (7 \times -89)) \\
17136 &:= ((1 + 2) - (3 - ((4 + (5 \times 6)) \times (7 \times (8 \times 9))))) \\
17137 &:= (((1 + 2) + ((3 + 4)^5)) - ((6 \times -(7 \times 8)) + 9)) \\
17138 &:= ((1 - 2) + (3 + ((4 + (5 \times 6)) \times (7 \times (8 \times 9))))) \\
17139 &:= ((1 - 2) \times -3 + ((4 + (5 \times 6)) \times (7 \times (8 \times 9))))) \\
17140 &:= (((12^3) - ((4 \times 5) - 6)) \times -(7 - (8 + 9))) \\
17094 &:= ((9 + ((8 + (7 \times 6)) \times 5)) \times -(((4^3) + 2) \times -1)) \\
17095 &:= (-9 + (8 \times -(7 - (65 \times (((4^3)/2) + 1)))))) \\
17096 &:= ((-9 \times -8) - (76 \times -((5 \times (43 + 2)) - 1))) \\
17097 &:= (9 - (8 \times -((7 \times ((65 - 4) \times (3 + 2))) + 1))) \\
17098 &:= (-9 + ((8 + (76 \times (5 \times (43 + 2)))) - 1)) \\
17099 &:= ((9 - 8) \times -((76 \times -(5 \times (43 + 2))) + 1)) \\
17100 &:= (9 + ((8 + (((7 - 6) \times 5)^4)) \times (3^{2+1}))) \\
17101 &:= ((9 - (((8 \times 76) + 5) \times 4)) \times ((3 \times -2) - 1)) \\
17102 &:= (9 + ((8 \times 7) + ((6 + (5^4)) \times (3^{2+1})))) \\
17103 &:= (9 - (((87 \times 65) + 43) \times -(2 + 1))) \\
17104 &:= ((-9 \times 8) - (76 \times -((5 \times (43 + 2)) + 1))) \\
17105 &:= ((-9 \times -(8 \times (7 \times ((6 \times 5) + 4)))) - (32 - 1)) \\
17106 &:= (-9 - ((8 \times -(7 \times (6 \times (54 - 3)))) + 21)) \\
17107 &:= (((-98 + 7) \times -(((6 \times 5) + (4^3)) \times 2)) - 1) \\
17108 &:= ((98 - 7) \times (((6 \times 5) + (4^3)) \times (2 \times 1))) \\
17109 &:= (9 \times -((8 \times -(7 - (6 \times (5 - 43)))) - 21)) \\
17110 &:= (-9 - ((8 \times -(7 \times (6 \times (54 - 3)))) - 2)) + 1)) \\
17111 &:= (98 + ((7 - (6 + 54)) \times -321)) \\
17112 &:= ((9 + (8 + 7)) \times -(6 - ((5 \times ((4 \times 3)^2)) - 1))) \\
17113 &:= ((9^{8-(7-6) \times 5}) + (4^{3 \times 2 + 1})) \\
17114 &:= ((((-98 - 7) \times (6 + (5 \times (4^3)))) / -2) - 1) \\
17115 &:= ((98 + 7) \times -((6 \times -((5 + 4) \times 3)) - (2 - 1))) \\
17116 &:= (9 + ((8 + (76 \times (5 \times (43 + 2)))) - 1)) \\
17117 &:= (9 - ((8 + (76 \times (5 \times (43 + 2)))) \times -1)) \\
17118 &:= (9 + (8 + ((76 \times (5 \times (43 + 2))) + 1))) \\
17119 &:= ((9 - ((8 \times 7) + 6)) \times ((54 \times -(3 \times 2)) + 1)) \\
17120 &:= ((((-9 - 8) \times -7) - 654) \times (32 \times -1)) \\
17121 &:= (9 + ((8 - (76 \times 5)) \times -(43 + (2 + 1)))) \\
17122 &:= (98 - (76 \times -((5 \times (43 + 2)) - 1))) \\
17123 &:= ((-9 + (((8 - (7 - 6))^5) + 4)) + 321) \\
17124 &:= (9 - ((8 \times -(7 \times (6 \times (54 - 3)))) + 21)) \\
17125 &:= ((9 + (8 \times (7 \times (65 - 4)))) \times -((3 + 2) \times -1)) \\
17126 &:= (((-9 - (8 \times (7 \times (65 - 4)))) \times -(3 + 2)) + 1) \\
17127 &:= (9 - (((8 + 7) - 6) + (5^4)) \times -(3^{2+1})) \\
17128 &:= (98 - (7 - ((6 + (5^4)) \times (3^{2+1})))) \\
17129 &:= (9 + (((8 + 7) \times 6) - (5^4)) \times -(32 \times 1)) \\
17130 &:= (9 + (((8 + 7) \times 6) - (5^4)) \times -32 + 1)) \\
17131 &:= ((((-9 + 87) \times -6) + 5) \times ((4 \times -(3^2)) - 1)) \\
17132 &:= ((((((9 - 8)^7) + 6)^5) + 4) + 321) \\
17133 &:= ((9 + 87) - ((6 + (5^4)) \times -(3^{2+1}))) \\
17134 &:= ((-9 \times -876) - (5 \times -((43^2) + 1))) \\
17135 &:= ((-98 \times -7) + (65 + (4^{3 \times 2 + 1}))) \\
17136 &:= ((9 - (8 - 7)) \times -(((6 \times 5) + 4) \times -(3 \times 21))) \\
17137 &:= (9 - (8 \times -((7 \times (65 \times 4)) + 321))) \\
17138 &:= ((((-9 \times (8 \times 7)) \times -((6 \times 5) - (4^3))) - 2) \times -1) \\
17139 &:= ((((-9 \times (87 \times (6 + 5))) + 43) \times -2) - 1) \\
17140 &:= (9 - ((8 + (7 \times 65)) \times -(4 + (32 + 1))))
\end{aligned}$$

$$\begin{aligned}
17141 &:= (1 - (2 \times -((3 + (((4^5) \times 67)/8)) - 9))) \\
17142 &:= ((1 + 2) + (3 + ((4 + (5 \times 6)) \times (7 \times (8 \times 9)))))) \\
17143 &:= (((1 + 2) - 34) \times (5 - ((6 + (7 \times 8)) \times 9))) \\
17144 &:= (1 \times -((((2 - (3^4)) \times (5^6)) + 7)/(8 \times 9))) \\
17145 &:= (1 - (((2 - (3^4)) \times (5^6)) + 7)/(8 \times 9)) \\
17146 &:= ((12 + ((3 + 4)^5)) - ((6 \times -(7 \times 8)) + 9)) \\
17147 &:= (1 \times (2 + ((34 \times ((56 + 7) \times 8)) + 9))) \\
17148 &:= (1 + (2 + ((34 \times ((56 + 7) \times 8)) + 9))) \\
17149 &:= (1 \times -((2 \times -(3 + (((4^5) \times 67)/8))) + 9)) \\
17150 &:= (1 - ((2 \times -(3 + (((4^5) \times 67)/8))) + 9)) \\
17151 &:= (((1 - 2) + ((3 + 4)^5)) - ((6 \times -(7 \times 8)) - 9)) \\
17152 &:= (1 - (((2 + 3) \times -(4 \times ((5 + 6) \times 78))) + 9)) \\
17153 &:= (1 \times -((((2 \times (3^4)) + 5) \times 6) + 7) \times -(8 + 9))) \\
17154 &:= (1 - (((((2 \times (3^4)) + 5) \times 6) + 7) \times -(8 + 9))) \\
17155 &:= (((1 + 2) + ((3 + 4)^5)) - ((6 \times -(7 \times 8)) - 9)) \\
17156 &:= ((1 - (2 \times (3 - (((4^5) \times 67)/8)))) + 9) \\
17157 &:= (1 \times -((2 - (3 \times 45)) \times -(6 - ((7 + 8) \times 9)))) \\
17158 &:= (1 - ((2 - (3 \times 45)) \times -(6 - ((7 + 8) \times 9)))) \\
17159 &:= (1 - (23 \times -((4 \times (5 + 6)) + (78 \times 9)))) \\
17160 &:= ((1 + 23) - ((4 + (5 \times 6)) \times -(7 \times (8 \times 9)))) \\
17161 &:= (1 + ((234 + (5 \times 6)) \times -(7 - (8 \times 9)))) \\
17162 &:= (1 - (((2^{3+4}) \times -(56 + 78)) - 9)) \\
17163 &:= (((1 + 2)^3) - ((4 + (5 \times 6)) \times -(7 \times (8 \times 9)))) \\
17164 &:= ((12 + ((3 + 4)^5)) - ((6 \times -(7 \times 8)) - 9)) \\
17165 &:= (1 \times (2 + ((3 + ((4 + (5 \times 6)) \times (7 \times 8))) \times 9))) \\
17166 &:= (1 + (2 + ((3 + ((4 + (5 \times 6)) \times (7 \times 8))) \times 9))) \\
17167 &:= ((1 + ((2 + ((3^4) \times 5)) \times (6 \times 7))) - (8 \times -9)) \\
17168 &:= (1 - ((2 \times -(3 + (((4^5) \times 67)/8))) - 9)) \\
17169 &:= ((12^3) - (((4^5) + 6) \times -(7 + 8)) + 9) \\
17170 &:= (1 - (((2 + 3) \times -(4 \times ((5 + 6) \times 78))) - 9)) \\
17171 &:= (-1 + (2 - (34 \times ((5 - 6) - (7 \times (8 \times 9)))))) \\
17172 &:= (1 \times (2 - (34 \times (((5 - 67) \times 8) - 9)))) \\
17173 &:= (1 + (2 - (34 \times (((5 - 67) \times 8) - 9)))) \\
17174 &:= (-1 + ((2 - (3 \times (4 + 5))) \times -(678 + 9))) \\
17175 &:= (12 - ((3 + ((4 + (5 \times 6)) \times (7 \times 8))) \times -9)) \\
17176 &:= (1 \times -((2 \times -(3 + (((4^5) \times 67)/8)) + 9))) \\
17177 &:= (1 - (2 \times -(3 + (((4^5) \times 67)/8)) + 9))) \\
17178 &:= (-1 + (2 - ((3 - (4 \times (56 - 7))) \times 89))) \\
17179 &:= (1 \times -((2^3) - (((4^5) - (6 + 7)) \times (8 + 9)))) \\
17180 &:= (1 - ((2^3) - (((4^5) - (6 + 7)) \times (8 + 9)))) \\
17181 &:= (1 \times (23 \times -((4 + 5) - ((6 + 78) \times 9)))) \\
17182 &:= ((1 - ((2 - (3 - 4))^5)) \times -((6 - 7) + (8 \times 9))) \\
17183 &:= (1 - ((2 + 3) - (((4^5) - (6 + 7)) \times (8 + 9)))) \\
17184 &:= (1 - (((2 + ((3^4) \times 5)) \times -(6 \times 7)) - 89)) \\
17185 &:= (1 + (((234 - 5) \times (67 + 8)) + 9)) \\
17186 &:= (1 \times ((2 - 3) + (((4^5) - (6 + 7)) \times (8 + 9)))) \\
17187 &:= (1 + ((2 - 3) + (((4^5) - (6 + 7)) \times (8 + 9))))
\end{aligned}$$

$$\begin{aligned}
17141 &:= ((9 + (((8 - (7 - 6))^5) + 4)) + 321) \\
17142 &:= (98 + (7 + ((6 + (5^4)) \times (3^{2+1})))) \\
17143 &:= (9 - ((8 \times -(7 \times (6 \times (54 - 3)))) + (2 \times 1))) \\
17144 &:= (9 - ((8 \times -(7 \times (6 \times (54 - 3)))) + (2 - 1))) \\
17145 &:= (((9 - 8) + (76 \times 5)) \times -((43 + 2) \times -1)) \\
17146 &:= (9 - ((8 \times -(7 \times (6 \times (54 - 3)))) - (2 - 1))) \\
17147 &:= (9 - ((8 \times -(7 \times (6 \times (54 - 3)))) - (2 \times 1))) \\
17148 &:= (9 - (87 \times -((654/3) - 21))) \\
17149 &:= ((9 - 8) \times (765 + (4^{3 \times 2 + 1}))) \\
17150 &:= ((9 + ((8 \times (7 \times 6)) + 5)) \times -(((4 + 3)^2) \times -1)) \\
17151 &:= ((-9 \times -((8 + 7) + ((6 + (5^4)) \times 3))) - 21) \\
17152 &:= ((-98 \times -((7 + 6) + (54 \times 3))) - (2 \times -1)) \\
17153 &:= (9 - (8 \times -(((7 + (6 + 54)) \times 32) - 1))) \\
17154 &:= (9 \times -((8 + 7) - (((6 + 54) \times 32) + 1))) \\
17155 &:= ((9 + (((8 \times 76) + 5) \times (4 - 32))) \times -1) \\
17156 &:= (-9 + (((8 \times 76) + 5) \times -(4 - 32)) + 1) \\
17157 &:= ((9 + (8 \times ((7 + 6) - ((5 + 4)^3)))) \times -(2 + 1)) \\
17158 &:= ((-9 \times -((8 \times 7) + (6 \times 5))) + (4^{3 \times 2 + 1})) \\
17159 &:= ((9 + ((8 - (7 - 6))^5)) + ((4 + 3)^{2+1})) \\
17160 &:= ((9 + ((8 + 76) \times 5)) \times -(4 \times -((3^2) + 1))) \\
17161 &:= (9 - (8 \times -((7 + (6 + 54)) \times (32 \times 1)))) \\
17162 &:= (9 - ((8 \times -((7 + (6 + 54)) \times 32)) - 1)) \\
17163 &:= ((9 + (8 \times (7 \times (6 \times (5 + (4 \times 3)))))) \times (2 + 1)) \\
17164 &:= ((9 - (8 - (7 + 6))) \times (((5 \times (4 + 3))^2) + 1)) \\
17165 &:= (-9 - (((8 \times 76) - 54) \times -(32 - 1))) \\
17166 &:= ((9 + 8) + (765 + (4^{3 \times 2 + 1}))) \\
17167 &:= ((9 + (8 \times ((7 + 6) - (5 \times 432)))) \times -1) \\
17168 &:= (-9 + ((8 \times -((7 + 6) - (5 \times 432))) + 1)) \\
17169 &:= ((98 - (7 - 6)) \times ((5 - (4^3)) \times -(2 + 1))) \\
17170 &:= (((9 + 8) - 7) \times -((6 + 5) - ((4 \times 3)^{2+1}))) \\
17171 &:= (9 + (((87 + 6) - (5 - 43))^2) + 1) \\
17172 &:= ((9 - ((8 \times 7) + 6)) \times (54 \times -(3 + (2 + 1)))) \\
17173 &:= ((9 - (((8 \times 76) + 5) \times (4 - 32))) \times 1) \\
17174 &:= (9 + (((8 \times 76) + 5) \times -(4 - 32)) + 1) \\
17175 &:= (((-9 \times (((8 - 7) \times 6)^5))/ -4) - 321) \\
17176 &:= ((9 - 8) \times -(76 \times -((5 \times (43 + 2)) + 1))) \\
17177 &:= ((9 - 8) - (76 \times -((5 \times (43 + 2)) + 1))) \\
17178 &:= ((-98 \times -(7 \times 6)) - (((5^4) - 3) \times -21)) \\
17179 &:= (9 + ((8 - (7 \times (6 \times 5))) \times -((4^3) + 21))) \\
17180 &:= (((-9 \times ((8 - (7 \times 6)) - ((5^4) \times 3))) - 2) + 1) \\
17181 &:= (9 - ((87 - 6) \times -((5 \times 43) - (2 + 1)))) \\
17182 &:= (-9 - (8 - (7 \times (((6 \times (5 \times 4)) - 3) \times 21)))) \\
17183 &:= (9 - (((8 \times 76) - 54) \times -(32 - 1))) \\
17184 &:= (((9 + (87 \times 65)) + (4^3)) \times (2 + 1)) \\
17185 &:= ((9 - (8 \times (7 \times ((6 + 5) \times 4)))) \times ((3 \times -2) - 1)) \\
17186 &:= (9 + ((8 \times -((7 + 6) - (5 \times 432))) + 1)) \\
17187 &:= ((9 + 8) \times (((76 \times 5) - 43) \times (2 + 1)))
\end{aligned}$$

$$\begin{aligned}
17188 &:= (1 \times -((2-3) - (((4^5) - (6+7)) \times (8+9)))) \\
17189 &:= (1 - ((2-3) - (((4^5) - (6+7)) \times (8+9)))) \\
17190 &:= (((12^3) - (4+5)) \times -(6 \times (7+8))) / -9 \\
17191 &:= (1 - (2 \times -((3 + ((4^5) + (6-78))) \times 9))) \\
17192 &:= (1 \times ((2+3) + (((4^5) - (6+7)) \times (8+9)))) \\
17193 &:= (1 \times -((2 \times -3) - (((4^5) - (6+7)) \times (8+9)))) \\
17194 &:= (1 - ((2 \times -3) - (((4^5) - (6+7)) \times (8+9)))) \\
17195 &:= ((1 + ((2+34) \times 5)) \times -(((6+7) \times -8) + 9)) \\
17196 &:= (((1-2) + ((3+4)^5)) + (6 \times -(7 - (8 \times 9)))) \\
17197 &:= ((1-2) \times -(((3+4)^5) - (6 \times (7 - (8 \times 9))))) \\
17198 &:= (-1 - (((234+5) \times (6-78)) + 9)) \\
17199 &:= (((1+2)^3) \times -((4 \times -5) + (6 - (7 \times 89)))) \\
17200 &:= (((1-2) + (3^4)) \times -(5 \times -((6 \times 7) - (8-9)))) \\
17201 &:= (-1 - (((2^3) \times 45) + 6) \times -(7 \times 8 - 9)) \\
17202 &:= (12 + (3 + (((4^5) - (6+7)) \times (8+9)))) \\
17203 &:= (1 - (((2^3) \times 45) + 6) \times -(7 \times 8 - 9)) \\
17204 &:= ((1-23) \times ((45 - (6-7)) \times -(8+9))) \\
17205 &:= (1 \times -((2+3) \times -((4 \times ((5+6) \times 78)) + 9))) \\
17206 &:= (1 - ((2+3) \times -((4 \times ((5+6) \times 78)) + 9))) \\
17207 &:= (((-1 + ((2^3) \times (45 \times 6))) - 7) \times 8 - 9) \\
17208 &:= (((12^3) \times ((4+5) - (6-7))) + (8 \times -9)) \\
17209 &:= ((12 + ((3+4)^5)) + (6 \times -(7 - (8 \times 9)))) \\
17210 &:= (((12^3) + (4 - (5+6))) \times -(7 - (8+9))) \\
17211 &:= (1 + (23 + (((4^5) - (6+7)) \times (8+9)))) \\
17212 &:= (-1 + (((2 - (3^4)) \times -((5 \times (6 \times 7)) + 8)) - 9)) \\
17213 &:= (1 \times (((2 - (3^4)) \times -((5 \times (6 \times 7)) + 8)) - 9)) \\
17214 &:= (1 + (((2 - (3^4)) \times -((5 \times (6 \times 7)) + 8)) - 9)) \\
17215 &:= (1 \times -((((2^3) \times (45 \times 6)) - 7) \times -8) + 9) \\
17216 &:= (1 - (((((2^3) \times (45 \times 6)) - 7) \times -8) + 9)) \\
17217 &:= ((1+2) \times -(3 \times -(((4 + (5 \times 6)) \times (7 \times 8)) + 9))) \\
17218 &:= (1 \times -(2 + ((3+4) \times (5 \times (6 \times (7-89)))))) \\
17219 &:= (1 \times -(2 - (((3+4)^5) + (6 \times (78-9))))) \\
17220 &:= (((1-2) - (3^4)) \times -(5 \times -(6 \times (7 \times (8-9))))) \\
17221 &:= ((1-2) \times (((34 \times (5 \times 6)) - 7) \times -(8+9))) \\
17222 &:= (((12^3) + (4 + (5^6))) + ((7+8) \times -9)) \\
17223 &:= (1 - (((2 \times 3) - (4 \times 56)) \times (7 + (8 \times 9)))) \\
17224 &:= ((1+2) - (((34 \times (5 \times 6)) - 7) \times -(8+9))) \\
17225 &:= (1 \times -(((2+3) - (45 \times 6)) \times -(7 - (8 \times 9)))) \\
17226 &:= (1 - (((2+3) - (45 \times 6)) \times -(7 - (8 \times 9)))) \\
17227 &:= ((1 - (2 \times (3^4))) \times -(5 + (6 + (7+89)))) \\
17228 &:= (1 - (2 + (((3 - (4 \times 56)) \times 78) + 9))) \\
17229 &:= ((1-2) \times -(((3 - (4 \times 56)) \times -78) - 9)) \\
17230 &:= (((12^3) - (4 - (5^6))) + (7 \times -(8+9))) \\
17231 &:= (1 \times -(((2 - (3^4)) \times ((5 \times (6 \times 7)) + 8)) - 9)) \\
17232 &:= (1 - (((2 - (3^4)) \times ((5 \times (6 \times 7)) + 8)) - 9)) \\
17233 &:= (1 \times -((((2^3) \times (45 \times 6)) - 7) \times -8) - 9) \\
17234 &:= (1 - (((((2^3) \times (45 \times 6)) - 7) \times -8) - 9)) \\
17188 &:= -\sqrt{9} - 8 - 76 - 5 + 4! \times (3 \times 2 \times 1)! \\
17189 &:= ((-9 \times -((8+7) + (((6 + (5^4)) \times 3) + 2))) - 1) \\
17190 &:= (9 \times -((8-7) - (((6^5)/4) - (32+1)))) \\
17191 &:= ((-9 \times -((8+7) + (((6 + (5^4)) \times 3) + 2))) + 1) \\
17192 &:= ((9 - (8-7)) \times -(6 - (5 \times (432-1)))) \\
17193 &:= ((9+8) - (76 \times -((5 \times (43+2)) + 1))) \\
17194 &:= ((-98 - (7 \times 6)) - (54 \times -321)) \\
17195 &:= ((9 - (8 \times (7+6))) \times (543/ - (2+1))) \\
17196 &:= ((-9 \times -((8 \times 7) - ((6 - (5^4)) \times 3))) - 21) \\
17197 &:= (98 - ((76 \times -(5 \times (43+2))) + 1)) \\
17198 &:= (((9 - (8 \times 76)) - ((5 \times 4)^3)) \times (2 \times -1)) \\
17199 &:= ((9-8) \times -(7 \times -(((6 \times (5 \times 4)) - 3) \times 21))) \\
17200 &:= (((9-8) + (7 \times 6)) \times ((5 \times 4)^{3-2+1})) \\
17201 &:= (9 - (8 \times -(7 \times (6 - ((5 \times 4) - 321)))))) \\
17202 &:= ((9 - (8 \times 7)) \times -(6 - (5 \times (4 \times (3-21))))) \\
17203 &:= ((((-9 \times 87) - ((6^5) + 43)) \times -2) - 1) \\
17204 &:= ((9+8) \times ((7 - (6 \times 5)) \times -((43+2) - 1))) \\
17205 &:= ((98 + (7+6)) \times -(5 \times -(4 + (3^{2+1})))) \\
17206 &:= ((-98/ -7) \times -((6 \times -(5 \times (43-2))) + 1)) \\
17207 &:= ((9 - ((8 \times 76) + ((5 \times 4)^3)) \times 2) \times -1) \\
17208 &:= ((98 + (76 \times 5)) \times -(4+32) \times -1) \\
17209 &:= ((((-9-8) \times 7) - 6) - (54 \times -321)) \\
17210 &:= (((9+8) - 7) \times (6 + (5 \times ((4+3)^{2+1})))) \\
17211 &:= ((9 - (8 \times ((7+6) - ((5+4)^3))) \times (2+1)) \\
17212 &:= ((-9 \times 8) + ((7 - (6+5)) \times -4321)) \\
17213 &:= ((((-9 \times (87 \times (6+5))) + (4+3)) \times -2) + 1) \\
17214 &:= (9 - ((87+6) \times -(5 \times (4 + (32+1))))) \\
17215 &:= (((-9-8) \times 7) - (6 \times -((5+4) \times 321))) \\
17216 &:= (9 + (8 + (7 \times (((6 \times (5 \times 4)) - 3) \times 21)))) \\
17217 &:= ((9 + (8 \times (7 \times ((6 \times 5) + 4))) \times -(3 \times -(2+1))) \\
17218 &:= (((-9 \times -(87 \times (6+5))) - 4) \times (3 - (2-1))) \\
17219 &:= (((((-9 \times 8) - 7) \times 654) / -3) - (2+1)) \\
17220 &:= (9 - ((8 \times -(7 \times 6)) - ((5^4) \times (3^{2+1})))) \\
17221 &:= (((-9-8) \times 7) + (6 + (54 \times 321))) \\
17222 &:= ((((-9 \times 8) - 7) \times -654) / - (3 \times -(2-1))) \\
17223 &:= (((98-7) - (((6^5)/4) \times 3)) \times -(2+1)) \\
17224 &:= (9 - (((8 \times 76) + ((5 \times 4)^3)) \times -2) + 1) \\
17225 &:= ((9 - ((8 \times 7) + 6)) \times ((54 \times -(3 \times 2)) - 1)) \\
17226 &:= ((9-8) \times -(((7+6) + (5^4)) \times -(3^{2+1}))) \\
17227 &:= (9 - (8 - (((7+6) + (5^4)) \times (3^{2+1})))) \\
17228 &:= (9 - (((8+76) \times -(5 \times (43-2))) + 1)) \\
17229 &:= ((9 + ((8+76) \times (5 \times (43-2)))) \times 1) \\
17230 &:= (9 - (((8+76) \times -(5 \times (43-2))) - 1)) \\
17231 &:= ((9 - (876 \times (5 - (4^3)))) / (2+1)) \\
17232 &:= ((9 - (8-7)) \times ((6 - (5 \times 432)) \times -1)) \\
17233 &:= (9 + (8 \times -(7 + (6 \times (5 \times (4 \times (3-21))))))) \\
17234 &:= (((9 + (8 \times 76)) + ((5 \times 4)^3)) \times -(2 \times -1))
\end{aligned}$$

17235 := ((12 + 3) × ((4 ⁵) + (6 + (7 × (8 + 9)))))	17235 := (9 - (87 × -(6 × (5 + (4 + (3 + 21))))))
17236 := (1 × -(2 - (((3 + (4 ⁵)) - (6 + 7)) × (8 + 9))))	17236 := (9 - ((87 × -(6 × (5 - (4 - 32)))) - 1))
17237 := (1 - (2 - (((3 + (4 ⁵)) - (6 + 7)) × (8 + 9))))	17237 := (9 + ((876 × (5 - (4 ³))) / -(2 + 1)))
17238 := (((12 ³) + (4 + (5 ⁶))) + (7 × -(8 + 9)))	17238 := ((9 + 8) × -((7 + 6) × -(54 + (3 + 21))))
17239 := (1 × -(2 + ((345 × (6 - (7 × 8))) + 9)))	17239 := ((9 + (8 × (7 × ((6 + 5) × (4 - 32)))))) × -1
17240 := (((12 ³) - 4) × -5) × (6 - (7 - (8 - 9)))	17240 := ((9 - (876 - 5)) × -(4 × ((3 + 2) × 1)))
17241 := ((1 + 2) - (((3 + (4 ⁵)) - (6 + 7)) × -(8 + 9)))	17241 := (9 + (8 × -((7 - 6) - (5 × (432 - 1)))))
17242 := (-1 + (2 - ((345 × (6 - (7 × 8))) + 9)))	17242 := (((-9 + 87) × (6 + 5)) + (4 ^{3×2+1}))
17243 := (1 × (2 - ((345 × (6 - (7 × 8))) + 9)))	17243 := (9 + (8 + (((7 + 6) + (5 ⁴)) × (3 ²⁺¹))))
17244 := ((1 + 2) × -(3 × -(4 × (5 + (6 × (7 + (8 × 9)))))))	17244 := (9 + ((87 - (((6 ⁵)/4) × 3)) × -(2 + 1)))
17245 := (1 + (((2 × (3 - ((4 ⁵) - 67))) - 8) × -9))	17245 := (-9 - (((87 - 6) × -((5 × 43) - 2)) - 1))
17246 := (1 - ((2 + ((3 - (4 × 56)) × 78)) - 9))	17246 := (-9 + ((876 - 5) + (4 ^{3×2+1})))
17247 := ((1 - 2) × -(((3 - (4 × 56)) × -78) + 9))	17247 := ((9 + ((8 - (7 - 6)) ⁵)) + (432 - 1))
17248 := ((1 - 23) × -(4 + (5 × (67 + 89))))	17248 := ((9 - (8 - 76)) × -((5 × -(43 + 2)) + 1))
17249 := ((1 + (((2 ³) × 45) + 6)) × -((7 × -8) + 9))	17249 := (9 - (8 × -((7 - 6) × (5 × (432 - 1)))))
17250 := (((12 ³) - ((4 + 5) - 6)) × -(7 - (8 + 9)))	17250 := ((9 + (8 × (7 × 6))) × -((5 + (43 + 2)) × -1))
17251 := (-1 + (2 + (345 × (67 - (8 + 9)))))	17251 := (((-9 × -(((8 + 7) - 654) × 3)) + 2) × -1)
17252 := (1 × (2 + (345 × (67 - (8 + 9)))))	17252 := (9 + ((8 × -(7 + (6 ⁵))) + (43 ²⁺¹)))
17253 := (((1 + 2) ³⁺⁴) × -(56 + (7 + 8))) / -9	17253 := ((9 - (8 × (76 + 5))) × (4 - (32 - 1)))
17254 := (1 - ((23 + 4) × -(567 + (8 × 9))))	17254 := (((-98 - 76) × -5) + (4 ^{3×2+1}))
17255 := ((1 - (2 + 34)) × ((5 + 6) - (7 × (8 × 9))))	17255 := ((9 + 8) × -(7 × -(6 - ((5 × (4 - 32)) + 1))))
17256 := (((1 - 2) + ((3 + 4) ⁵)) + ((6 - (7 × 8)) × -9))	17256 := ((9 + (8 + 7)) × -((6 × -(5 × (4 × (3 × 2)))) + 1))
17257 := ((1 - 2) × -(((3 + 4) ⁵) - ((6 - (7 × 8)) × 9)))	17257 := ((9 - (8 × (7 × ((6 + 5) × (4 - 32)))))) × 1
17258 := (1 - ((2 + (345 × (6 - (7 × 8)))) - 9))	17258 := (9 + ((8 × -(7 × ((6 + 5) × (4 - 32)))) + 1))
17259 := (123 - ((4 + (5 × 6)) × -(7 × (8 × 9))))	17259 := ((9 - 8) - (76 - (54 × 321)))
17260 := (((1 + 2) + ((3 + 4) ⁵)) + ((6 - (7 × 8)) × -9))	17260 := ((98 + 765) × (4 × ((3 + 2) × 1)))
17261 := (1 + ((2 + 3) × -(4 - (((56 × 7) - 8) × 9))))	17261 := (9 - (((87 - 6) × -((5 × 43) - 2)) + 1))
17262 := (1 × (((2 + 34) - (((5 ⁶) + 7)/8)) × -9))	17262 := ((98 + (7 × (65 × 4))) × -(3 × -(2 + 1)))
17263 := (((12 ³) × ((4 + 5) - (6 - 7))) - (8 + 9))	17263 := (9 - (((87 - 6) × -((5 × 43) - 2)) - 1))
17264 := (1 × -(2 - (((3 + 4) ⁵) + ((6 × 78) - 9))))	17264 := (((9 + 8) + (7 × (6 - (5 ⁴)))) × -((3 + 2) - 1))
17265 := (1 - (2 - (((3 + 4) ⁵) + ((6 × 78) - 9))))	17265 := ((98 - ((7 + ((6 ⁵)/4) × 3)) × -(2 + 1))
17266 := (1 × -(2 × -((34 + (56 + 7)) × 89)))	17266 := ((((-9 × (87 + (6 × (5 ⁴)))) + 3) / -2) + 1)
17267 := (((12 ³) - (4 - ((5 ⁶) + 7))) - 89)	17267 := (-9 - (8 + ((7 - (6 + 5)) × 4321)))
17268 := (1 × (2 + (((3 + 4) ⁵) + ((6 × 78) - 9))))	17268 := (9 - (((87 × 6) + (5 - 4)) × -(32 + 1)))
17269 := ((12 + ((3 + 4) ⁵)) + ((6 - (7 × 8)) × -9))	17269 := ((-98 × (7 - ((65 - 4) × 3))) + 21)
17270 := (((12 ³) - (4 - ((5 ⁶) - 7))) + (8 × -9))	17270 := ((9 + ((8 - 7) ⁶)) × -((54 × -32) + 1))
17271 := ((1 - 2) × (((34 × 56) + (7 + 8)) × -9))	17271 := (9 - (((87 + 6) + ((5 + 4) ³)) × -21))
17272 := (1 × (((2 + 3) + (4 ⁵)) - (6 + 7)) × (8 + 9)))	17272 := ((9 + 8) × -(((7 + 6) - 5) × -((4 × 32) - 1)))
17273 := (1 + (((2 + 3) + (4 ⁵)) - (6 + 7)) × (8 + 9)))	17273 := (9 + (8 × -((7 - 6) - ((5 × 432) - 1))))
17274 := (1 - (23 × -((4 × (5 × (6 × 7))) - 89)))	17274 := ((9 + 876) + (5 + (4 ^{3×2+1})))
17275 := ((1 + (2 × (3 × 4))) × -((5 + 6) - (78 × 9)))	17275 := (9 + ((8 - 76) + (54 × 321)))
17276 := (1 × -(((2 ³) + (4 × 5)) × (6 - (7 × 89))))	17276 := ((98 - (7 × (6 + (5 ⁴)))) × -((3 + 2) - 1))
17277 := (1 - (((2 ³) + (4 × 5)) × (6 - (7 × 89))))	17277 := (((-9 + 876) × (5 × 4)) + (3 × -21))
17278 := (((12 ³) + ((4 + (5 ⁶)) - 7)) + (8 × -9))	17278 := ((-98 + (7 × 6)) - (54 × -321))
17279 := (1 × -(2 - (((3 + 4) ⁵) + (6 × (7 + (8 × 9))))))	17279 := ((9 - (8 × ((7 - 6) + (5 × 432)))) × -1)
17280 := (1 - (2 - (((3 + 4) ⁵) + (6 × (7 + (8 × 9))))))	17280 := ((9 - (8 - (7 - 6))) × -(5 × -((4 × 3) ²⁺¹)))
17281 := ((1 - 2) × -(((3 + 4) ⁵) + (6 × (7 + (8 × 9)))))	17281 := ((9 - (8 × ((7 - 6) - (5 × 432)))) × 1)

$$\begin{aligned}
17282 &:= (1 \times -(2 - (((3+4)^5) + ((6 \times 78) + 9)))) \\
17283 &:= (1 \times (2 + (((3+4)^5) + (6 \times (7 + (8 \times 9)))))) \\
17284 &:= (1 + (2 + (((3+4)^5) + (6 \times (7 + (8 \times 9)))))) \\
17285 &:= (-123 + ((4^5) \times -((6-7) \times (8+9)))) \\
17286 &:= (((1+2) - ((3^4) \times 5)) \times ((6 \times -7) + (8-9))) \\
17287 &:= (1 \times -(2 - (3 \times ((4 + (5 \times 67)) \times (8+9)))) \\
17288 &:= ((1 + ((2^3) \times (45 \times 6))) \times (7 - (8-9))) \\
17289 &:= ((1 + (2 \times ((3^4) - 5))) \times (((6+7) \times 8) + 9)) \\
17290 &:= (((12^3) - (4-5)) \times -(6 \times (7+8))) / -9 \\
17291 &:= (1 \times (2 + (3 \times ((4 + (5 \times 67)) \times (8+9)))) \\
17292 &:= (((12^3) + (4 + ((5^6) + 7))) + (8 \times -9)) \\
17293 &:= ((12 + ((3+4)^5)) - (6 \times -(7 + (8 \times 9)))) \\
17294 &:= (1 - (2 + (3 \times ((4^5) - 6789)))) \\
17295 &:= ((12 + 3) \times ((4^5) - (6 - ((7+8) \times 9)))) \\
17296 &:= ((12 + ((3+4)^5)) - ((6 \times -78) - 9)) \\
17297 &:= (((12^3) \times ((4+5) - (6-7))) + (8+9)) \\
17298 &:= ((1+2) \times (3 + ((4 + (5 \times 67)) \times (8+9)))) \\
17299 &:= ((1 - ((2 - (3 \times 4)) \times ((5^6) - (7 \times 8)))) / 9) \\
17300 &:= ((12^3) - (4 \times -(5 + ((6^7) / (8 \times 9)))) \\
17301 &:= ((1+2) \times -((((3^{-(4+5) \times 6}) - 7) \times -8) + 9)) \\
17302 &:= (((1-2) - (3^4)) \times ((5 \times -(6 \times 7)) + (8-9))) \\
17303 &:= (1 \times (((2-34) \times -(5 + (67 \times 8))) - 9)) \\
17304 &:= (((1-2) + ((3+4)^5)) - 6) - (7 \times -(8 \times 9)) \\
17305 &:= ((1-2) \times -(((3+4)^5) - (6 - (7 \times (8 \times 9)))) \\
17306 &:= (1 \times (((2+3) - ((4^5) + (6-7))) \times -(8+9)) \\
17307 &:= (((1+2)^{3+4}) - (5 \times -(6 \times (7 \times (8 \times 9)))) \\
17308 &:= (((1+2) + ((3+4)^5)) - 6) - (7 \times -(8 \times 9)) \\
17309 &:= (((-1 + (2 + 345)) \times -(6 - (7 \times 8))) + 9) \\
17310 &:= (1 \times (2 \times -(3 - (((4^5) - (6 + (7 \times 8))) \times 9)))) \\
17311 &:= (1 + (2 \times -(3 - (((4^5) - (6 + (7 \times 8))) \times 9)))) \\
17312 &:= 1 + 2 + 3!! \times 4! + (5 + 6 + 7) + 8 + \sqrt{9} \\
17313 &:= ((1+2) \times -((34 \times -(5 \times ((6 \times 7) - 8))) + 9)) \\
17314 &:= (-1 - (2 - (((3+4)^5) + (6 + (7 \times (8 \times 9)))))) \\
17315 &:= (1 \times -(2 - (((3+4)^5) + (6 + (7 \times (8 \times 9)))))) \\
17316 &:= (1 - (2 - (((3+4)^5) + (6 + (7 \times (8 \times 9)))))) \\
17317 &:= ((1-2) \times -(((3+4)^5) + (6 + (7 \times (8 \times 9)))) \\
17318 &:= (-1 - (23 \times -((45 + 6) + (78 \times 9)))) \\
17319 &:= ((1+2) \times ((3 \times -4) + (5 \times ((6+7) \times 89)))) \\
17320 &:= (((1+2) + (((3+4)^5) + 6)) - (7 \times -(8 \times 9))) \\
17321 &:= (1 \times (((2-34) \times -(5 + (67 \times 8))) + 9)) \\
17322 &:= (1 \times -(2 \times -(3 + (((4^5) - (6 + (7 \times 8))) \times 9)))) \\
17323 &:= (1 - (2 \times -(3 + (((4^5) - (6 + (7 \times 8))) \times 9)))) \\
17324 &:= ((1 + ((2 - (3-4))^5)) \times ((6-7) + (8 \times 9))) \\
17325 &:= (((12^3) - (4 - ((5^6) - (7+8)))) - 9) \\
17326 &:= (1 + (((2^3) - 45) \times -(6 \times 78)) + 9) \\
17327 &:= (1 \times (((2^3) \times (45 \times 6)) + 7) \times 8 - 9)
\end{aligned}$$

$$\begin{aligned}
17282 &:= (9 + ((8 \times -((7-6) - (5 \times 432))) + 1)) \\
17283 &:= ((-9 + 8) + ((7 - (6 + 5)) \times -4321)) \\
17284 &:= ((9-8) \times ((7 - (6 + 5)) \times -4321)) \\
17285 &:= (9 - (8 + ((7 - (6 + 5)) \times 4321))) \\
17286 &:= ((((-9 + 8) - 7) \times 6) - (54 \times -321)) \\
17287 &:= ((9 - (8 \times 7)) - (6 \times -((5 + 4) \times 321))) \\
17288 &:= (9 - ((8 \times -((7-6) \times (5 \times 432))) + 1)) \\
17289 &:= ((9 + 8) \times -(((765 \times 4) / -3) + (2 + 1))) \\
17290 &:= ((9 + ((8-7)^6)) \times -((54 \times -32) - 1)) \\
17291 &:= (((-9 + 8) - (7 \times 6)) - (54 \times -321)) \\
17292 &:= (9 - (((8 \times 76) + (5 \times 43)) \times -21)) \\
17293 &:= ((9 - (8 \times 7)) + (6 + (54 \times 321))) \\
17294 &:= (((-98/7) \times -65) + (4^{3 \times 2 + 1})) \\
17295 &:= (-9 + ((8 \times 7) \times -(6 - (5 \times ((4^3) - (2 - 1)))))) \\
17296 &:= (9 - ((8 \times -((7-6) + (5 \times 432))) + 1)) \\
17297 &:= (98 - (7 \times -(((6 \times (5 \times 4)) - 3) \times 21))) \\
17298 &:= (9 - ((8 \times -((7-6) + (5 \times 432))) - 1)) \\
17299 &:= ((((-9 + 8) - 7) \times (6^5)) + (43^{2+1})) \\
17300 &:= ((((-9 \times 8) - 7) \times (6 - (5 \times (43 + 2)))) - 1) \\
17301 &:= (9 - (((8 \times ((7 + 6) \times 5)) + 4) \times -(32 + 1))) \\
17302 &:= (-9 + (((8 + 76) - (5^4)) \times -32) - 1) \\
17303 &:= (((98 - 7) + (6 \times 5)) \times (((4 \times 3)^2) - 1)) \\
17304 &:= ((9 + (8 + 7)) \times ((6 - (((5 + 4)^3) - 2)) \times -1)) \\
17305 &:= (9 - (8 \times -((7-6) + ((5 \times 432) + 1)))) \\
17306 &:= ((9 + 8) \times (((765 \times 4) / 3) - (2 \times 1))) \\
17307 &:= (9 + (((87 \times (6 + 5)) + 4) \times -(3 - 21))) \\
17308 &:= ((((-9 + 876) \times -(5 \times 4)) + 32) \times -1) \\
17309 &:= (9 - ((8 + (7 \times (6 - (5^4)))) \times ((3 + 2) - 1))) \\
17310 &:= ((-9 \times -((8 + 7) + ((6^5) / 4))) - 321) \\
17311 &:= (-98 - ((765 + (4^3)) \times -21)) \\
17312 &:= (9 - (((8 \times 7) + 65) \times -(((4 \times 3)^2) - 1))) \\
17313 &:= (9 - (8 \times -(7 \times ((6 \times (5 + 43)) + 21)))) \\
17314 &:= (((-98/7) - 6) - (54 \times -321)) \\
17315 &:= ((-9 \times -(8 \times (7 + 6))) - (5 - (4^{3 \times 2 + 1}))) \\
17316 &:= ((9 - 87) \times ((6 \times 5) - (4 \times (3 \times 21)))) \\
17317 &:= (-9 + ((8 \times -(7-6)) + (54 \times 321))) \\
17318 &:= ((-9 - (8-7)) - (6 - (54 \times 321))) \\
17319 &:= ((9 - ((8 \times (76 \times (54 + 3))) / 2)) \times -1) \\
17320 &:= (9 + (((8 + 76) - (5^4)) \times -32) - 1) \\
17321 &:= ((9 - (87 \times (6 - (5 \times (43 - 2)))) - 1) \\
17322 &:= ((9 - (87 \times (6 - (5 \times (43 - 2)))) \times 1) \\
17323 &:= (9 + ((87 \times -(6 - (5 \times (43 - 2)))) + 1)) \\
17324 &:= (98 - (((7 + 6) + (5^4)) \times -(3^{2+1}))) \\
17325 &:= (((98 + 7) - 6) \times -(5 \times -((4 + 32) - 1))) \\
17326 &:= ((9 + (((8 \times 7) \times (6 - (5^4))) + 3)) / (2 \times -1)) \\
17327 &:= ((9 - 8) \times -(7 - (6 \times ((5 + 4) \times 321))))
\end{aligned}$$

$$\begin{aligned}
17328 &:= (1 \times -(2 \times -(((3^4) - 5) \times ((6 \times 7) + (8 \times 9)))))) \\
17329 &:= (1 - (2 \times -(((3^4) - 5) \times ((6 \times 7) + (8 \times 9)))))) \\
17330 &:= (1 - ((2 - ((3^4) \times 5)) \times ((6 \times 7) - (8 - 9)))) \\
17331 &:= (1 \times -(((2^3) + 45) \times -((6 \times (7 \times 8)) - 9))) \\
17332 &:= (1 - (((2^3) + 45) \times -((6 \times (7 \times 8)) - 9))) \\
17333 &:= (((12^3) + ((4 + (5^6)) - 7)) - (8 + 9)) \\
17334 &:= ((1 + 2) \times (3 \times (((45 \times 6) - (7 \times 8)) \times 9))) \\
17335 &:= (1 - (2 \times ((3 \times 4) - ((5 + 6) \times 789)))) \\
17336 &:= (1 \times (2 + (((3 + 4)^5) + ((67 \times 8) - 9)))) \\
17337 &:= (1 + (2 + (((3 + 4)^5) + ((67 \times 8) - 9)))) \\
17338 &:= ((1 - 2) \times -(((3 + 4)^5) + ((67 - 8) \times 9))) \\
17339 &:= (((12^3) - (4 - ((5^6) + (7 - 8)))) - 9) \\
17340 &:= (((12^3) - 4) - (((5^6) \times (7 - 8)) + 9)) \\
17341 &:= (((12^3) - (4 - ((5^6) - 7))) + (8 - 9)) \\
17342 &:= (((12^3) - 4) - (((5^6) - 7) \times (8 - 9))) \\
17343 &:= ((1 + (2 \times ((3^4) - (5^{6-7+8})))) / - 9) \\
17344 &:= (1 \times (2 \times -((3 + 4) - ((5 + 6) \times 789)))) \\
17345 &:= (1 \times -((((2^3) \times (45 \times 6)) + 7) \times -8) - 9)) \\
17346 &:= (1 - (((((2^3) \times (45 \times 6)) + 7) \times -8) - 9)) \\
17347 &:= (1 \times -((2 + (3^4)) \times -((5 \times (6 \times 7)) + (8 - 9)))) \\
17348 &:= (1 - ((2 + (3^4)) \times -((5 \times (6 \times 7)) + (8 - 9)))) \\
17349 &:= (((12^3) + ((4 + (5^6)) - (7 - 8))) - 9) \\
17350 &:= (((12^3) + 4) - (((5^6) - 7) \times (8 - 9))) \\
17351 &:= (((12^3) + ((4 + (5^6)) - 7)) - (8 - 9)) \\
17352 &:= (((12^3) \times ((4 + 5) - (6 - 7))) - (8 \times -9)) \\
17353 &:= ((12^3) + ((4 - (5 - 6))^{7+8-9})) \\
17354 &:= (1 - (2 - ((3 - (45 \times 6)) \times (7 - (8 \times 9))))) \\
17355 &:= ((1 - (((2 - (3 \times 4)) \times (5^6)) + (7 \times 8))) / 9) \\
17356 &:= ((1 - 2) - ((3 - (4^5)) \times -((6 - 7) \times (8 + 9)))) \\
17357 &:= ((1 - 2) \times ((3 - (4^5)) \times -((6 - 7) \times (8 + 9)))) \\
17358 &:= (((12^3) - 4) - (((5^6) \times (7 - 8)) - 9)) \\
17359 &:= ((1 + ((2 + (3^4)) \times (5 \times (6 \times 7)))) + (8 \times -9)) \\
17360 &:= ((1 + (((2 \times (3^4)) + 5) \times ((6 + 7) \times 8))) - 9) \\
17361 &:= ((1 + ((2 - (3 \times 4)) \times (5^6))) / ((7 - 8) \times 9)) \\
17362 &:= ((1 - (2 - 3)) \times -((4 + (5^{6-7+8})) / - 9)) \\
17363 &:= (1 \times - (2 - (((3 + 4)^5) + ((6 + (7 \times 8)) \times 9)))) \\
17364 &:= (1 - (2 - (((3 + 4)^5) + ((6 + (7 \times 8)) \times 9)))) \\
17365 &:= (((12^3) + (4 + ((5^6) + (7 - 8)))) + 9) \\
17366 &:= (((12^3) + 4) - (((5^6) \times (7 - 8)) - 9)) \\
17367 &:= (((12^3) + ((4 + (5^6)) - (7 - 8))) + 9) \\
17368 &:= (1 \times (2 \times (3 + ((4 + (5^{6-7+8})) / 9)))) \\
17369 &:= (1 + (2 \times (3 + ((4 + (5^{6-7+8})) / 9)))) \\
17370 &:= (((((12^3) + (4 + 5)) \times - (6 \times (7 + 8))) / - 9) \\
17371 &:= (1 + ((2 - ((3 + (4 \times 5)) \times (6 + 78))) \times -9)) \\
17372 &:= (((1 - 2) + ((3^4) \times 5)) \times -((6 \times -7) + (8 - 9))) \\
17373 &:= (((12^3) - (4 - ((5^6) + (7 + 8)))) + 9)
\end{aligned}$$

$$\begin{aligned}
17328 &:= (9 + (((8 \times ((7 \times (6 - (5^4))) + 3)) / - 2) - 1)) \\
17329 &:= (((9 + ((8 \times 7) \times (6 - (5^4)))) - 3) / (2 \times -1)) \\
17330 &:= (9 + (((8 \times ((7 \times (6 - (5^4))) + 3)) / - 2) + 1)) \\
17331 &:= ((9 - (8 \times (7 \times 6))) \times ((5 \times -4) - (32 + 1))) \\
17332 &:= ((9 - 8) \times (7 \times -((6 - (5^4)) \times ((3 + 2) - 1)))) \\
17333 &:= (9 - (8 + (7 \times ((6 - (5^4)) \times ((3 + 2) - 1)))) \\
17334 &:= (((((9 - 8)^7) \times -6) \times ((5 + 4) \times -321)) \\
17335 &:= ((9 - (((8 \times 7) \times (6 - (5^4))) + 3)) / - (2 \times -1)) \\
17336 &:= (((9 - 8) - (7 \times (6 - (5^4)))) \times ((3 + 2) - 1)) \\
17337 &:= (9 + ((8 - 7) \times - (6 - (54 \times 321)))) \\
17338 &:= ((9 - (((8 \times 7) \times (6 - (5^4))) - 3)) / - (2 \times -1)) \\
17339 &:= ((((-9 - 8) \times - (765 \times 4)) - 3) / (2 + 1)) \\
17340 &:= ((9 + 8) \times ((765 \times 4) / (3 \times (2 - 1)))) \\
17341 &:= (9 + (((8 \times 7) \times (6 - (5^4))) / - (3 - (2 - 1)))) \\
17342 &:= ((9 - 8) + (7 + (6 \times ((5 + 4) \times 321)))) \\
17343 &:= ((9 - (8 \times 7)) \times -(((6 \times (5 \times 4)) + 3) \times (2 + 1))) \\
17344 &:= ((9 + 8) - (7 - (6 \times ((5 + 4) \times 321)))) \\
17345 &:= ((9 - 87) + (((6 + 5) \times (4 \times 3))^2 - 1)) \\
17346 &:= (9 + ((87 - (((6 + 5) \times (4 \times 3))^2) \times -1)) \\
17347 &:= (9 - (87 - (((6 + 5) \times (4 \times 3))^2 + 1))) \\
17348 &:= (9 + (((8 + 7) \times (((6 \times -5) + (4^3))^2)) - 1)) \\
17349 &:= ((9 + 8) + (7 \times -((6 - (5^4)) \times ((3 + 2) - 1)))) \\
17350 &:= (((9 + 8) - 7) \times -((6 \times -((5 + (4 \times 3))^2)) - 1)) \\
17351 &:= (9 - ((8 \times - (7 - 6)) - (54 \times 321))) \\
17352 &:= ((9 + (8 + 7)) \times ((6 - ((5 + 4)^3)) \times - (2 - 1))) \\
17353 &:= ((9 + ((8 + (7 \times 6)) \times 5)) \times (4 + (3 \times 21))) \\
17354 &:= (9 - (((87 \times 6) + (5 \times 4)) \times -32) - 1)) \\
17355 &:= ((9 + (8 \times (765 - 43))) \times (2 + 1)) \\
17356 &:= (98 - (76 - (54 \times 321))) \\
17357 &:= ((9 + 8) \times -(((765 \times 4) + 3) / - (2 + 1))) \\
17358 &:= (((9 + (87 \times 6)) - 5) \times -((4 \times -3) - 21)) \\
17359 &:= (((-9 - 8) + (7 \times 6)) - (54 \times -321)) \\
17360 &:= ((98 - (7 \times 6)) \times - (5 \times -((4^3) - (2 \times 1)))) \\
17361 &:= (9 + (8 \times -(((7 \times (6 - (5^4))) - 3) / 2) - 1))) \\
17362 &:= ((-9 - ((8 - (7 \times (6 \times 5))) \times (43 \times 2))) - 1) \\
17363 &:= ((9 + ((8 - (7 \times (6 \times 5))) \times (43 \times 2))) \times -1) \\
17364 &:= (9 - ((8 \times - (7 - (6^5))) - (43^{2+1}))) \\
17365 &:= ((((-9 \times ((8 \times 7) - (6^5))) / 4) - 3) + (2 \times -1)) \\
17366 &:= (((-9 \times ((8 + 7) - ((6^5) / 4))) + 3) - (2 \times -1)) \\
17367 &:= (987 - (65 \times - (4 \times (3 \times 21)))) \\
17368 &:= (9 - ((8 + 7) \times -65) - (4^{3 \times 2 + 1})) \\
17369 &:= (9 - ((8 \times 7) \times -((6 + (5^4)) - 321))) \\
17370 &:= (9 + (((8 + 7) - ((6^5) / 4)) \times - (3 \times (2 + 1)))) \\
17371 &:= (9 + (((8 + 7) - ((6^5) / 4)) \times - (3^2)) + 1)) \\
17372 &:= (987 + ((6 - 5) + (4^{3 \times 2 + 1}))) \\
17373 &:= (9 - ((8 - (7 \times (6 - (5^4)))) \times - ((3 + 2) - 1)))
\end{aligned}$$

$$\begin{aligned}
17374 &:= (((1 - (2 - 3)) - (4^5)) \times ((6 - 7) \times (8 + 9))) \\
17375 &:= ((1 + (2 \times (3 \times 4))) \times -(5 \times -(67 + (8 \times 9)))) \\
17376 &:= (1 \times -(2 \times -(3 + (((4^5) - (67 - 8)) \times 9)))) \\
17377 &:= (1 \times -(((2 \times (3^4)) + 5) \times -((6 + 7) \times 8)) - 9) \\
17378 &:= (1 - (((2 \times (3^4)) + 5) \times -((6 + 7) \times 8)) - 9) \\
17379 &:= ((1 - (2 \times ((3^4) + (5^{6-7+8})))) / -9) \\
17380 &:= ((1 - 23) \times -((4 \times -5) + (6 \times ((7 + 8) \times 9)))) \\
17381 &:= (((12^3) + (4 + ((5^6) + (7 + 8)))) + 9) \\
17382 &:= (1 - (2 - (((3 + 4)^5) + (6 \times (7 + 89)))) \\
17383 &:= ((((((1 + 2)^{3 \times 4 - 5}) - (6 + 7)) \times 8) - 9) \\
17384 &:= (1 - ((2^3) - (((4^5) + (6 - 7)) \times (8 + 9)))) \\
17385 &:= (1 + ((2 + ((3 + 4) \times (5 \times 6))) \times -(7 - 89))) \\
17386 &:= ((1 - 23) + ((4^5) \times -((6 - 7) \times (8 + 9)))) \\
17387 &:= (1 - (2 + ((3 - 45) \times (6 \times (78 - 9)))) \\
17388 &:= ((1 - ((2 + (3^4)) \times 5)) \times -(6 \times -(7 \times (8 - 9)))) \\
17389 &:= ((-1 + 2) + ((3 + (4 \times 5)) \times ((6 + 78) \times 9))) \\
17390 &:= (1 \times -(2 \times (((3 - ((4^5) + 67)) \times 8) + 9))) \\
17391 &:= (1 - (2 \times (((3 - ((4^5) + 67)) \times 8) + 9))) \\
17392 &:= (1 \times -((2 - 3) - (((4^5) + (6 - 7)) \times (8 + 9)))) \\
17393 &:= (1 - ((2 - 3) - (((4^5) + (6 - 7)) \times (8 + 9)))) \\
17394 &:= (1 \times -(((2 \times 3) + (4 \times 5)) \times -(678 - 9))) \\
17395 &:= ((1 - ((2 \times 3)^4)) - (5 \times -(6 \times (7 \times 89)))) \\
17396 &:= (1 \times ((2 + 3) + (((4^5) + (6 - 7)) \times (8 + 9)))) \\
17397 &:= ((1 + 2) + (3 + (((4^5) + (6 - 7)) \times (8 + 9)))) \\
17398 &:= ((1 + (23 \times ((4 + 5) \times (6 + 78)))) + 9) \\
17399 &:= (1 \times ((2 \times -((3 - ((4^5) + 67)) \times 8)) - 9)) \\
17400 &:= (1 + ((2 \times -((3 - ((4^5) + 67)) \times 8)) - 9)) \\
17401 &:= ((((((1 + 2)^{3 \times 4 - 5}) - (6 + 7)) \times 8) + 9) \\
17402 &:= (1 \times ((2 \times -3) - ((4^5) \times ((6 - 7) \times (8 + 9))))) \\
17403 &:= (1 + ((2 \times -3) - ((4^5) \times ((6 - 7) \times (8 + 9))))) \\
17404 &:= ((1 - 2) - (3 + ((4^5) \times ((6 - 7) \times (8 + 9))))) \\
17405 &:= ((1 - 2) \times (3 + ((4^5) \times ((6 - 7) \times (8 + 9))))) \\
17406 &:= (12 + (3 + (((4^5) + (6 - 7)) \times (8 + 9)))) \\
17407 &:= (1 - ((2 + ((3 + (4 \times 5)) \times (6 + 78))) \times -9)) \\
17408 &:= (((((1 + 2)^{3+4}) - (5 + 6)) \times (7 - (8 - 9))) \\
17409 &:= (1 \times -((2 - 3) + ((4^5) \times ((6 - 7) \times (8 + 9))))) \\
17410 &:= (1 - ((2 - 3) + ((4^5) \times ((6 - 7) \times (8 + 9))))) \\
17411 &:= (1 + (2 + (34 \times (((5 \times 6) / (7 + 8))^9)))) \\
17412 &:= (12 \times -(34 - ((5 + 6) \times ((7 + 8) \times 9))) \\
17413 &:= (1 \times ((2 + 3) - ((4^5) \times ((6 - 7) \times (8 + 9))))) \\
17414 &:= (((1 + ((2 + (3^4)) \times (5 \times (6 \times 7)))) - 8) - 9) \\
17415 &:= (1 - ((2 \times -3) + ((4^5) \times ((6 - 7) \times (8 + 9))))) \\
17416 &:= (1 \times ((2^3) - ((4^5) \times ((6 - 7) \times (8 + 9))))) \\
17417 &:= (1 + ((2^3) - ((4^5) \times ((6 - 7) \times (8 + 9))))) \\
17418 &:= (((1 + 2)^3) - (((4^5) + (6 - 7)) \times -(8 + 9))) \\
17419 &:= (1 \times ((2 \times -3) + (((4^5) - (6 - 7)) \times (8 + 9))))
\end{aligned}$$

$$\begin{aligned}
17374 &:= ((9 + 8) \times -(((765 \times 4) / -3) - (2 \times 1))) \\
17375 &:= ((9 - ((876 - 5) \times 4)) \times ((3 + 2) \times -1)) \\
17376 &:= ((9 - (8 \times 7)) + (((6 + 5) \times (4 \times 3))^2 - 1)) \\
17377 &:= ((9 - (8 \times 7)) - (((6 + 5) \times (4 \times 3))^2 \times -1)) \\
17378 &:= (9 + ((8 \times -7) + (((6 + 5) \times (4 \times 3))^2 + 1))) \\
17379 &:= (9 + (((8 \times 7) - (6^5)) / 4) \times -(3 \times (2 + 1))) \\
17380 &:= (9 + (((8 - (7 \times (6 \times 5))) \times -(43 \times 2)) - 1)) \\
17381 &:= ((9 - ((8 - (7 \times (6 \times 5))) \times (43 \times 2))) \times 1) \\
17382 &:= (((9 + 8) + ((7 - ((6^5) / 4)) \times 3)) \times -(2 + 1)) \\
17383 &:= (((((-98 \times 7) - 6) - ((5 \times 4)^3)) \times -2) - 1) \\
17384 &:= ((((-98 \times -7) + 6) + ((5 \times 4)^3)) \times -(2 \times -1)) \\
17385 &:= ((9 - (8 \times (7 + 6))) \times ((54 \times -3) - 21)) \\
17386 &:= (((-9 \times -((8 + 7) - (((6^5) / 4) + 3))) + 2) \times -1) \\
17387 &:= ((-9 + ((8 \times 7) + 6)) - (54 \times -321)) \\
17388 &:= ((9 - (8 + 7)) \times (6 \times -(((5 \times 4) + 3) \times 21))) \\
17389 &:= (((-9 \times ((8 + 7) - (((6^5) / 4) + 3))) + 2) - 1) \\
17390 &:= (((9 + 8) - 7) \times ((6 + 5) + ((4 \times 3)^{2+1}))) \\
17391 &:= ((9 + (8 + 76)) \times -(5 - ((4^3) \times (2 + 1)))) \\
17392 &:= (9 - ((8 \times -((7 + 6) + (5 \times 432))) + 1)) \\
17393 &:= (9 - ((8 \times -7) + (6 - (54 \times 321)))) \\
17394 &:= ((9 - 87) \times (((6 + 5) - 4) \times -32) + 1)) \\
17395 &:= (((-9 + 87) \times (6 + ((5 \times 43) + 2))) + 1) \\
17396 &:= ((-9 \times -(((8 + 7) + ((6 \times 5) \times (4^3)))) - 2)) - 1) \\
17397 &:= (9 - ((876 - (5 + 43)) \times -21)) \\
17398 &:= (((987 + (6^5)) - (4^3)) \times -(2 \times -1)) \\
17399 &:= (9 - ((8 \times -7) - (6 \times ((5 + 4) \times 321)))) \\
17400 &:= (((9 + 8) - 7) \times -(6 \times -(((5 + (4 \times 3))^2) + 1))) \\
17401 &:= (987 - ((6 \times -5) - (4^{3 \times 2 + 1}))) \\
17402 &:= ((9 - (8 - 76)) \times -((5 \times -(43 + 2)) - 1)) \\
17403 &:= (9 - (((87 - 6) \times -(5 \times 43)) + 21)) \\
17404 &:= ((9 - (((87 - 6) \times (5 \times 43)) - 2)) \times -1) \\
17405 &:= (((98 - 7) - (((6^5) / 4) \times (3^2))) \times -1) \\
17406 &:= (((((9 + 8) - 7) - ((6^5) / 4)) \times (3 \times -(2 + 1))) \\
17407 &:= (((9 + 8) - ((7 + ((6 - (5 - 4))^3))^2)) \times -1) \\
17408 &:= (9 - (8 + ((7 + 6) \times (5 - ((4^3) \times 21)))) \\
17409 &:= (9 - (87 \times -((6 + (5 \times 43)) - 21))) \\
17410 &:= (9 + (((8765 - (4^3)) \times 2) - 1)) \\
17411 &:= (9 + ((8765 - (4^3)) \times (2 \times 1))) \\
17412 &:= (9 - (((8765 - (4^3)) \times -2) - 1)) \\
17413 &:= ((9 - ((8 + 76) \times ((5^4) - 3))) / -(2 + 1)) \\
17414 &:= (((((9 + 8) - 7) - (((6 + 5) \times (4 \times 3))^2)) \times -1) \\
17415 &:= ((-9 \times -((8 + 7) - 6)) - (54 \times -321)) \\
17416 &:= ((9 - 8) \times -(7 - (((6 + 5) \times (4 \times 3))^2 - 1))) \\
17417 &:= ((9 - 8) \times ((7 - (((6 + 5) \times (4 \times 3))^2)) \times -1)) \\
17418 &:= ((9 - 8) + ((7 - (((6 + 5) \times (4 \times 3))^2)) \times -1)) \\
17419 &:= ((9 - 8) - (7 - (((6 + 5) \times (4 \times 3))^2) + 1))
\end{aligned}$$

$$\begin{aligned}
17420 &:= (1 + ((2 \times -3) + (((4^5) - (6 - 7)) \times (8 + 9)))) \\
17421 &:= (1 - ((2 + 3) \times -(4 - (5 \times (6 - (78 \times 9)))))) \\
17422 &:= (((12^3) + ((4 + (5^6)) - 7)) - (8 \times -9)) \\
17423 &:= ((1 - ((2 + (3^4)) \times (5 \times 6))) \times -(7 \times -(8 - 9))) \\
17424 &:= ((1 + ((2^3) \times (((4 + 5) - 6)^7 - 8))) - 9) \\
17425 &:= ((1 - (2 \times (3^4))) - (((5^6) + 7)/8) \times -9)) \\
17426 &:= ((1 + (((2 \times 3)^4) + (5^6))) - (7 \times -(8 \times 9))) \\
17427 &:= ((1 - 2) + (3 + (((4^5) - (6 - 7)) \times (8 + 9)))) \\
17428 &:= ((1 - 2) \times -(3 + (((4^5) - (6 - 7)) \times (8 + 9)))) \\
17429 &:= (1 \times -(((2 + (3^4)) \times -(5 \times (6 \times 7))) - (8 - 9))) \\
17430 &:= ((1 + (((2 + (3^4)) \times (5 \times (6 \times 7))) + 8)) - 9) \\
17431 &:= ((1 + ((2 + (3^4)) \times (5 \times (6 \times 7)))) \times -(8 - 9)) \\
17432 &:= (((1 + ((2 + (3^4)) \times (5 \times (6 \times 7)))) - 8) + 9) \\
17433 &:= ((1 + 2) + ((3 + 4) \times -(5 \times (6 - (7 \times (8 \times 9)))))) \\
17434 &:= (12 - (3 - (((4^5) - (6 - 7)) \times (8 + 9)))) \\
17435 &:= (((1 + 2)^3) + ((4^5) \times -((6 - 7) \times (8 + 9)))) \\
17436 &:= (((12^3) + (4 + ((5^6) + 7))) - (8 \times -9)) \\
17437 &:= ((1 + ((2 + (3^4)) \times (5 \times 6))) \times (7 \times -(8 - 9))) \\
17438 &:= ((1 - (2 - 3)) \times (((4^5) + 67) \times 8) - 9)) \\
17439 &:= (((1 + 2) + (((3 + 4)^5) + 6)) - (7 \times -89)) \\
17440 &:= (12 + (3 + (((4^5) - (6 - 7)) \times (8 + 9)))) \\
17441 &:= ((1 + (2 \times (3^4))) \times (5 + (6 + (7 + 89)))) \\
17442 &:= ((1 + (2 \times ((3^4) - 5))) \times -((6 \times -7) - (8 \times 9))) \\
17443 &:= (1 \times ((2 - 3) + (4 \times ((56 - 7) \times 89)))) \\
17444 &:= ((1 - (2 - 3)) \times -(((4 \times 5) - 6) \times -(7 \times 89))) \\
17445 &:= ((1 + 2) \times -(((3^4) \times -(5 + 67)) + (8 + 9))) \\
17446 &:= (1 - ((2 - 3) - (4 \times ((56 - 7) \times 89)))) \\
17447 &:= (1 \times -((234 + 5) \times ((6 - 7) - (8 \times 9)))) \\
17448 &:= ((1 + (((2 + (3^4)) \times (5 \times (6 \times 7))) + 8)) + 9) \\
17449 &:= ((1 + 23) - (((4^5) - (6 - 7)) \times -(8 + 9))) \\
17450 &:= ((1 + 2) + (3 + (4 \times ((56 - 7) \times 89)))) \\
17451 &:= ((1 + 2) \times -((3 + 4) \times -((56 \times (7 + 8)) - 9))) \\
17452 &:= (((1 + 2)^3) - (((4^5) - (6 - 7)) \times -(8 + 9))) \\
17453 &:= (((1 + 2) - 34) \times -(5 + ((6 + (7 \times 8)) \times 9))) \\
17454 &:= (1 \times (2 \times -((3 \times ((4 - 56) \times (7 \times 8)) + 9))) \\
17455 &:= (1 + (2 \times -((3 \times ((4 - 56) \times (7 \times 8)) + 9))) \\
17456 &:= (1 \times -(((2^{3 \times 4}) \times -5) + (6 \times (7 \times (8 \times 9)))) \\
17457 &:= ((1 + ((2^{3 \times 4}) \times 5)) + (6 \times -(7 \times (8 \times 9)))) \\
17458 &:= (((1 - 2) - ((3^4) \times 5)) \times ((6 \times -7) + (8 - 9))) \\
17459 &:= (((1 + 2) + (((3^{4+5}) - (6 \times 7)) \times 8))/9) \\
17460 &:= ((12 + (((3^{4+5}) - (6 \times 7)) \times 8))/9) \\
17461 &:= (1 \times -(2 + (((3 - (((4 + 5) - 6)^7)) \times 8) + 9))) \\
17462 &:= (1 - (2 + (((3 - (((4 + 5) - 6)^7)) \times 8) + 9))) \\
17463 &:= (1 + (((2 - 3) + (4 \times (56 \times 78))) - 9)) \\
17464 &:= ((1 + (2 + 34)) \times -(5 - ((6 \times 78) + 9))) \\
17465 &:= (1 \times (((2 + 3) - (((4 + 5) - 6)^7)) \times -8) + 9)) \\
17420 &:= (9 - ((8 - 765) \times -(4 - (3^{2+1})))) \\
17421 &:= (9 - (((87 - 6) \times -(5 \times 43)) + (2 + 1))) \\
17422 &:= ((9 + ((87 - 6) \times (5 \times 43))) + (2 \times -1)) \\
17423 &:= (((9 - 8)^7) - (((6 + 5) \times (4 \times 3))^2)) \times -1) \\
17424 &:= (((9 - 8)^7) \times -((((6 + 5) \times (4 \times 3))^2) \times -1)) \\
17425 &:= (((9 - 8)^7) - (((6 + 5) \times (4 \times 3))^2) \times -1)) \\
17426 &:= (((9 - 8)^7) + (((6 + 5) \times (4 \times 3))^2) + 1)) \\
17427 &:= (9 - (((87 - 6) \times -(5 \times 43)) - (2 + 1))) \\
17428 &:= (9 - (((876 - 5) \times -(4 \times (3 + 2))) + 1)) \\
17429 &:= ((9 + ((876 - 5) \times (4 \times (3 + 2)))) \times 1) \\
17430 &:= ((9 - 8) \times ((7 + (((6 + 5) \times (4 \times 3))^2)) - 1)) \\
17431 &:= ((9 - 8) \times -((7 + (((6 + 5) \times (4 \times 3))^2)) \times -1)) \\
17432 &:= ((9 - 8) \times -(((7 - ((6^5)/4)) \times (3^2)) + 1)) \\
17433 &:= ((9 - 8) - (((7 - ((6^5)/4)) \times (3^2)) + 1)) \\
17434 &:= ((9 - 8) \times (((7 - ((6^5)/4)) \times -(3^2)) + 1)) \\
17435 &:= (9 - ((8 + ((7 - ((6^5)/4)) \times (3^2))) - 1)) \\
17436 &:= (((9 - 8) - ((7 - ((6^5)/4)) \times 3)) \times (2 + 1)) \\
17437 &:= ((9 - ((8 \times 7) + 6)) \times ((5 \times -((4^3) + 2)) + 1)) \\
17438 &:= ((((-9 \times 8) - 7) \times -(6 + (5 \times 43))) - 21) \\
17439 &:= (98 + (7 + (6 \times ((5 + 4) \times 321)))) \\
17440 &:= (9 + ((8 + ((7 + ((6 - (5 - 4))^3))^2)) - 1)) \\
17441 &:= ((9 + 8) - (((7 + ((6 - (5 - 4))^3))^2) \times -1)) \\
17442 &:= (9 + (8 + (((7 + ((6 - (5 - 4))^3))^2) + 1))) \\
17443 &:= (((-9 \times -((8 + 7)) - (((6 + (5 \times 4))^3) + 2)) \times -1) \\
17444 &:= (9 + (((8 \times 7) - (6 - 5)) \times -(4 - 321))) \\
17445 &:= (((9 + 8) - (((7 + 65)/4)^3)) \times -(2 + 1)) \\
17446 &:= (((-98 + (((7 + (6 + 5))^4)/3))/2) - 1) \\
17447 &:= ((9 + 8) + ((7 + (((6 + 5) \times (4 \times 3))^2)) - 1)) \\
17448 &:= ((9 - (8 \times 7)) - (((6^5)/4) \times -(3^2)) + 1)) \\
17449 &:= ((9 + 8) - (((7 - ((6^5)/4)) \times (3^2)) + 1)) \\
17450 &:= ((9 - (8 \times 7)) - (((6^5)/4) \times -(3^2)) - 1)) \\
17451 &:= ((9 + 8) + (((7 - ((6^5)/4)) \times -(3^2)) + 1)) \\
17452 &:= (9 - ((8765 - 43) \times -2) + 1)) \\
17453 &:= ((9 + ((8765 - 43) \times 2)) \times 1) \\
17454 &:= ((9 + (8 \times (7 \times (6 - (54 \times 3)))) \times (2 \times -1)) \\
17455 &:= ((-9 \times ((8 - 7) - ((6^5)/4))) + (32 \times -1)) \\
17456 &:= ((-9 \times ((8 - 7) - ((6^5)/4))) - (32 - 1)) \\
17457 &:= ((9 + (8 \times ((7 + 6) \times 5))) \times -((4 \times -3) - 21)) \\
17458 &:= ((9 - 8) \times (7 \times -(6 - ((5^4) \times ((3 + 2) - 1)))) \\
17459 &:= (9 - (8 + (7 \times (6 - ((5^4) \times ((3 + 2) - 1)))))) \\
17460 &:= (9 + (((8 + 7) - (((6^5)/4) \times 3)) \times -(2 + 1))) \\
17461 &:= ((((-9 \times 8) - 7) \times -(6 + (5 \times 43))) - (2 \times -1)) \\
17462 &:= (9 + (((8 \times 7) + 6) - (5^4)) \times -(32 - 1)) \\
17463 &:= ((9 - (8 \times (7 \times (6 \times ((5 \times 4) + 32)))) \times -1) \\
17464 &:= ((9 - ((8 - (7 - 6)) \times (5^4))) \times -((3 + 2) - 1)) \\
17465 &:= ((9 + ((876 - 5) \times 4)) \times -((3 + 2) \times -1))
\end{aligned}$$

$$\begin{aligned}
17466 &:= (1 + (((2+3) - (((4+5) - 6)^7)) \times -8) + 9)) \\
17467 &:= ((12 + ((3+4)^5)) + ((6-78) \times -9)) \\
17468 &:= (((12^3) - (4 - (5^6))) - (7 \times -(8+9))) \\
17469 &:= ((1+2) \times (3 \times -(4 - (((5^6) + 7)/8) - 9)))) \\
17470 &:= (1 - ((2 \times -3) - ((4 \times (56 \times 78)) - 9))) \\
17471 &:= ((1 - ((23 - 4) \times ((5^6) + 7))) / -(8+9)) \\
17472 &:= ((1 + ((2 + (3^4)) \times 5)) \times (6 \times -(7 \times (8-9)))) \\
17473 &:= (1 \times -((2^3) - ((4 \times (56 \times 78)) + 9))) \\
17474 &:= ((1 - (2-3)) \times -(((4^5) + 67) \times -8) - 9)) \\
17475 &:= (12 + (((3 - (((4+5) - 6)^7)) \times -8) - 9)) \\
17476 &:= (((12^3) + (4 + (5^6))) - (7 \times -(8+9))) \\
17477 &:= ((-12/3) - ((4 \times -(56 \times 78)) - 9)) \\
17478 &:= (((1+2)^3) \times -4) - (((5^6) + 7)/8) \times -9)) \\
17479 &:= ((1+2) - (((3 + (4^5)) - (6-7)) \times -(8+9))) \\
17480 &:= (1 - (((2^3) \times -(((4+5) - 6)^7)) + (8+9))) \\
17481 &:= ((1+2) + (((3 \times 4) - (((5^6) + 7)/8)) \times -9)) \\
17482 &:= ((1-2) \times -(((3+4)^5) + ((67+8) \times 9))) \\
17483 &:= (1 \times (2 - (((3 - (((4+5) - 6)^7)) \times 8) - 9))) \\
17484 &:= (1 + (2 - (((3 - (((4+5) - 6)^7)) \times 8) - 9))) \\
17485 &:= (1 \times (((2-3) + (45 \times 6)) \times -(7 - (8 \times 9)))) \\
17486 &:= (1 + (((2-3) + (45 \times 6)) \times -(7 - (8 \times 9)))) \\
17487 &:= ((1+2) - (3 - (((4+5) - 6)^7) \times 8) - 9)) \\
17488 &:= (((1+2)^{3+4}) + (5-6)) \times (7 - (8-9)) \\
17489 &:= (1 - ((2^3) \times -((((4+5) - 6)^7) + (8-9)))) \\
17490 &:= (1 - (((2 - (3^{4 \times 5 - 6 - 7})) \times 8) - 9)) \\
17491 &:= (1 - ((23 - 45) \times (6 + 789))) \\
17492 &:= (1 \times (((2+3) + (((4+5) - 6)^7) \times 8)) - 9)) \\
17493 &:= ((1+2) + ((3 + (((4+5) - 6)^7) \times 8)) - 9)) \\
17494 &:= (1 - ((2 + ((34 \times (5 \times 6)) + 7)) \times -(8+9))) \\
17495 &:= ((1 - ((2^3) \times (((4+5) - 6)^7))) \times (8-9)) \\
17496 &:= ((1 + ((2^3) \times (((4+5) - 6)^7))) + (8-9)) \\
17497 &:= (1 \times -(((2^3) \times -(((4+5) - 6)^7)) + (8-9))) \\
17498 &:= (1 - (((2^3) \times -(((4+5) - 6)^7)) + (8-9))) \\
17499 &:= (1 \times ((2 \times -3) + (((4+5) - 6)^7) \times 8) + 9)) \\
17500 &:= (1 + ((2 \times -3) + (((4+5) - 6)^7) \times 8) + 9)) \\
17501 &:= (1 \times ((2 + ((3^4) \times 5)) \times ((6 \times 7) - (8-9)))) \\
17502 &:= (1 + ((2 + ((3^4) \times 5)) \times ((6 \times 7) - (8-9)))) \\
17503 &:= ((1 + ((2 + (3^4)) \times (5 \times (6 \times 7)))) - (8 \times -9)) \\
17504 &:= (((1-2) - (3^4)) - (((5^6) + 7)/8) \times -9)) \\
17505 &:= (1 - ((2^3) \times -((((4+5) - 6)^7) - (8-9)))) \\
17506 &:= (1 \times -((2-3) - (((4+5) - 6)^7) \times 8) + 9)) \\
17507 &:= (1 - ((2-3) - (((4+5) - 6)^7) \times 8) + 9)) \\
17508 &:= (((1+2) - (3^4)) - (((5^6) + 7)/8) \times -9)) \\
17509 &:= (1 \times -((2-3) - (4 \times ((56 \times 78) + 9)))) \\
17510 &:= ((1 - (23 \times (4+5))) \times -((6+7) + (8 \times 9))) \\
17511 &:= ((1+23) - (((4+5) - 6)^7) \times -8) + 9))
\end{aligned}$$

$$\begin{aligned}
17466 &:= (((9+8) - (((7 \times 6) \times (5^4))/3)) \times (2 \times -1)) \\
17467 &:= (-9 + ((8-76) \times -(5 + (4 \times (3 \times 21)))))) \\
17468 &:= ((9 - ((876 \times 5) - 4)) \times -((3+2) - 1)) \\
17469 &:= ((9-8) \times ((7-654) \times -(3^{2+1}))) \\
17470 &:= (9 + (((8 + (76 \times 5)) \times (43+2)) + 1)) \\
17471 &:= ((-98 - ((76 - (5^4)) \times 32)) + 1) \\
17472 &:= ((98 - (7 \times 6)) \times (((5^4) - 3)/2) + 1)) \\
17473 &:= (9 + (8 \times -((7 + (6 \times 5)) \times (4 - (3 \times 21)))))) \\
17474 &:= ((98 + (7 \times 6)) - (54 \times -321)) \\
17475 &:= (9 + (8 - (7 \times (6 - ((5^4) \times ((3+2) - 1)))))) \\
17476 &:= (9 + (((8 \times (7 - (6 \times ((5+4)^3)))) / -2) - 1)) \\
17477 &:= ((9 - ((8 \times (7 - (6 \times ((5+4)^3)))) / 2)) \times 1) \\
17478 &:= (9 + (((8 \times (7 - (6 \times ((5+4)^3)))) / -2) + 1)) \\
17479 &:= ((-9 + (876 \times (5 \times 4))) + (32 \times -1)) \\
17480 &:= (9 - ((8 \times -(7 \times (6 \times ((5 \times 4) + 32)))) + 1)) \\
17481 &:= (9 + ((8 + ((7-6) \times 5)) \times ((4^3) \times 21))) \\
17482 &:= (9 - ((8 \times -(7 \times (6 \times ((5 \times 4) + 32)))) - 1)) \\
17483 &:= (((-9 + (876 \times 5)) \times 4) - 3) - (2 \times -1)) \\
17484 &:= ((9 - (8 + (7+6))) \times (((5+4)^3) \times -2) + 1)) \\
17485 &:= (9 + ((8-76) \times -(5 + (4 \times (3 \times 21)))))) \\
17486 &:= (9 + (8 - ((7-654) \times (3^{2+1})))) \\
17487 &:= (((9-8)^7) - ((6^5)/4)) \times (3 \times -(2+1)) \\
17488 &:= ((9-8) \times -(7 - (((6^5)/4) \times (3^2)) - 1)) \\
17489 &:= ((9-8) \times ((7 - (((6^5)/4) \times (3^2))) \times -1)) \\
17490 &:= ((9 - ((8 \times 7) + 6)) \times (5 \times -((4^3) + (2 \times 1)))) \\
17491 &:= ((9-8) - (7 - (((6^5)/4) \times (3^2)) + 1)) \\
17492 &:= ((9+8) + ((7 - (((6^5)/4) \times 3)) \times -(2+1))) \\
17493 &:= ((9-8) \times -(7 \times -((((6 \times (5^4))/3) \times 2) - 1))) \\
17494 &:= (9 + (((8 - ((7 \times 6) \times (5^4))/3)) \times -2) + 1)) \\
17495 &:= (9 + (((8-7) - ((6^5)/4)) \times -(3^2)) - 1)) \\
17496 &:= ((9-8) - (((7 + (6+5))^4) / - (3 \times 2)) + 1)) \\
17497 &:= ((9-8) \times -((((7 + (6+5))^4) / - (3 \times 2)) - 1)) \\
17498 &:= ((9-8) - (((7 + (6+5))^4) / - (3 \times 2)) - 1)) \\
17499 &:= ((9-8) \times -((((7 \times 6) \times (5^4))/3) \times -2) + 1)) \\
17500 &:= ((9-8) - (((7 \times 6) \times (5^4))/3) \times -2) + 1)) \\
17501 &:= ((9-8) \times -((((7 \times 6) \times (5^4))/3) \times -2) - 1)) \\
17502 &:= ((9-8) \times ((7 + (((6^5)/4) \times (3^2))) - 1)) \\
17503 &:= ((9-8) \times -((7 + (((6^5)/4) \times (3^2))) \times -1)) \\
17504 &:= ((9-8) - ((7 + (((6^5)/4) \times (3^2))) \times -1)) \\
17505 &:= ((9-8) + (7 + (((6^5)/4) \times (3^2)) + 1)) \\
17506 &:= ((9+8) + ((7 - (((6^5)/4) \times (3^2))) \times -1)) \\
17507 &:= ((9-8) \times -(7 \times -((((6 \times (5^4))/3) \times 2) + 1))) \\
17508 &:= ((9-8) - (7 \times -((((6 \times (5^4))/3) \times 2) + 1))) \\
17509 &:= (9 - ((8+76) \times (5^4)) / - (3 \times (2-1))) \\
17510 &:= ((9+8) - (7 \times -((((6 \times (5^4))/3) \times 2) - 1))) \\
17511 &:= ((9 + (((8+76) \times (5^4))/3)) - (2 \times -1))
\end{aligned}$$

17512 := $(1 \times (2 + (34 \times ((5 + 6) + (7 \times (8 \times 9))))))$
 17513 := $(1 + (2 + (34 \times ((5 + 6) + (7 \times (8 \times 9))))))$
 17514 := $((1 + 2)^3 - (((4 + 5) - 6)^7 \times -8) + 9)$
 17515 := $((1 + 2) - 34) \times -(5 \times -(6 - (7 \times (8 + 9))))$
 17516 := $(1 \times ((2^3) + (4 \times ((56 \times 78) + 9))))$
 17517 := $(12 + (((3^{4 \times 5 - 6 - 7}) \times 8) + 9))$
 17518 := $(1 \times ((2 \times -34) + (((5^6) + 7)/8 \times 9)))$
 17519 := $(1 + ((2 \times -34) + (((5^6) + 7)/8 \times 9)))$
 17520 := $((1 - 2) + ((3 + 4)^5) - (6 \times -(7 \times (8 + 9))))$
 17521 := $(1 \times -((2 + (3^{4 \times 5 - 6 - 7})) \times -8) - 9)$
 17522 := $(1 - ((2 + (3^{4 \times 5 - 6 - 7})) \times -8) - 9)$
 17523 := $(12 - (((3 + ((4 + 5) - 6)^7)) \times -8) + 9)$
 17524 := $((1 + 2) + ((3 + 4)^5) - (6 \times -(7 \times (8 + 9))))$
 17525 := $(1 \times (2 - ((3 + 4) - (((5^6) + 7)/8) \times 9)))$
 17526 := $(1 + (2 - ((3 + 4) - (((5^6) + 7)/8) \times 9)))$
 17527 := $(1 \times ((2 \times 3) - ((4^5) + (6 + 7))) \times -(8 + 9))$
 17528 := $((1 - 2) - ((3 + ((4 + 5) - 6)^7) \times -8) - 9)$
 17529 := $((1 - 2) \times ((3 + ((4 + 5) - 6)^7) \times -8) - 9)$
 17530 := $(1 \times -(2 + ((34 - ((5^6) - 7))/8 \times 9)))$
 17531 := $(1 - (2 + ((34 - ((5^6) - 7))/8 \times 9)))$
 17532 := $((1 + 2)^3 - (((4 + 5) - 6)^7 \times -8) - 9)$
 17533 := $((1 + 2) - ((3^{4+5}) + (6 \times 7) \times 8) / -9)$
 17534 := $(1 \times (2 - ((34 - ((5^6) - 7))/8 \times 9)))$
 17535 := $((1 - (2 + ((3^{4+5}) + (6 \times 7))) \times 8) / -9)$
 17536 := $(1 - (((2 \times 3) + ((4 + 5) - 6)^7) \times -8) + 9)$
 17537 := $(1 - ((2^{3+4}) \times -(5 \times (6 + 7)) + (8 \times 9)))$
 17538 := $(1 \times (((2^3) - 45) \times -(6 \times (7 + (8 \times 9))))$
 17539 := $(1 + (((2^3) - 45) \times -(6 \times (7 + (8 \times 9))))$
 17540 := $((12^3) - (4 - (5 \times 6))) \times -(7 - (8 + 9))$
 17541 := $((1 + 2) \times -(3 \times -((4 + ((5^6) + 7)/8) - 9)))$
 17542 := $(1 \times -(2 - (3 \times ((4^5) + (67 \times (8 \times 9))))))$
 17543 := $(1 - (2 - (3 \times ((4^5) + (67 \times (8 \times 9))))))$
 17544 := $((1 + 2) + ((3^4) \times 5)) \times ((6 \times 7) - (8 - 9))$
 17545 := $(1 \times (((2 + 3) + ((4 + 5) - 6)^7) \times 8) + 9)$
 17546 := $((1 + ((2 + 3) + ((4 + 5) - 6)^7) \times 8) + 9)$
 17547 := $((1 - 2) \times (3 + (45 \times (6 \times (7 - (8 \times 9))))))$
 17548 := $(123 - (((4^5) - (6 - 7)) \times -(8 + 9)))$
 17549 := $((1 - (2 \times (3^4))) \times ((5 \times -6) - (7 + (8 \times 9))))$
 17550 := $((1 + 2) - (3^4)) \times (5 \times -((6 + 7) - 8 \times 9))$
 17551 := $(1 \times (((2^3) \times (((4 + 5) - 6)^7 + 8)) - 9))$
 17552 := $((1 + ((2^3) \times (((4 + 5) - 6)^7 + 8))) - 9)$
 17553 := $(1 \times -(((2 \times 3) + ((4 + 5) - 6)^7) \times -8) - 9)$
 17554 := $(1 \times -(((2^3) \times 4) - (((5^6) + 7)/8 \times 9)))$
 17555 := $(1 - (((2^3) \times 4) - (((5^6) + 7)/8 \times 9)))$
 17556 := $(12 \times -(3 + 4) \times -(5 \times (6 \times 7)) + (8 - 9))$
 17557 := $(1 \times -(2 - (((34 - 5) \times 67) + 8 \times 9)))$

17512 := $((9 + 8) - (((7 + (6 + 5))^4) / -(3 \times 2)) + 1)$
 17513 := $((9 + 8) - (((7 + 65)/4)^3) \times -(2 + 1))$
 17514 := $((9 + 8) - (((7 + (6 + 5))^4) / -(3 \times 2)) - 1)$
 17515 := $(98 + ((7 - ((6 + 5) \times (4 \times 3))^2) \times -1))$
 17516 := $((9 + 8) - (((7 \times 6) \times (5^4))/3) \times -2 + 1)$
 17517 := $(9 - ((8 + (((7 \times 6) \times (5^4))/3) \times 2)) \times -1)$
 17518 := $(9 + (8 + (((7 \times 6) \times (5^4))/3) \times 2 + 1))$
 17519 := $((9 + 8) + ((7 + (((6^5)/4) \times (3^2))) - 1))$
 17520 := $((9 + 8) - ((7 + (((6^5)/4) \times (3^2))) \times -1))$
 17521 := $((9 + 8) + (7 + (((6^5)/4) \times (3^2)) + 1))$
 17522 := $(98 - ((7 + ((6 - (5 - 4))^3))^2) \times -1)$
 17523 := $((98 + ((7 + ((6 - (5 - 4))^3))^2) + 1)$
 17524 := $((9 + 8) - (7 \times -(((6 \times (5^4))/3) \times 2) + 1))$
 17525 := $((9 + (876 \times (5 \times 4))) - ((3 + 2) - 1))$
 17526 := $((9 - (8 \times 7)) + ((6 + (5 \times 4))^3) - (2 + 1))$
 17527 := $((9 - (8 \times 7)) - (((6 + (5 \times 4))^3) - 2) \times -1)$
 17528 := $((9 - (8 \times 7)) + ((6 + (5 \times 4))^3) - (2 - 1))$
 17529 := $((9 - (8 \times 7)) - ((6 + (5 \times 4))^3) \times -(2 - 1))$
 17530 := $((9 - (8 \times 7)) + ((6 + (5 \times 4))^3) + (2 - 1))$
 17531 := $((9 - (8 \times 7)) - (((6 + (5 \times 4))^3) + 2) \times -1)$
 17532 := $((9 - (8 \times 7)) + ((6 + (5 \times 4))^3) + (2 + 1))$
 17533 := $(9 - ((876 \times -(5 \times 4)) - ((3 + 2) - 1)))$
 17534 := $((9 + 8) - ((7 + (((6^5)/4) \times 3)) \times -(2 + 1)))$
 17535 := $((98 + 7) \times ((6 + (54 \times 3)) - (2 - 1)))$
 17536 := $((9 + ((8 - (7 - 6)) \times (5^4))) \times ((3 + 2) - 1))$
 17537 := $((9 - 8) \times -((7 + 6) \times -(5 + ((4^3) \times 21))))$
 17538 := $((9 - 8) - ((7 + 6) \times -(5 + ((4^3) \times 21))))$
 17539 := $((9 + (876 \times (5 \times 4))) + ((3^2) + 1))$
 17540 := $((987 + ((6^5) + (4 + 3))) \times -(2 \times -1))$
 17541 := $((9 - (((8 \times 7) + (6^5))/4)) \times (3 \times -(2 + 1)))$
 17542 := $((9 - 8) \times -(7 \times -(6 + ((5^4) \times ((3 + 2) - 1))))$
 17543 := $((9 - ((8 \times 7) + 6)) \times ((5 \times -((4^3) + 2)) - 1))$
 17544 := $((9 + (8 + 7)) \times (6 + (5 \times (((4 \times 3)^2) + 1))))$
 17545 := $((98 - 7) + (6 \times 5)) \times (((4 \times 3)^2) + 1)$
 17546 := $((9 + 8765) - (4 - 3)) \times (2 \times 1)$
 17547 := $((9 + ((876 \times (5 \times 4))/3)) \times (2 + 1))$
 17548 := $((9 - 8) \times -(7 - (((6 + (5 \times 4))^3) - 21)))$
 17549 := $((9 - 8) - (7 - (((6 + (5 \times 4))^3) - 21)))$
 17550 := $(9 + ((8 \times -7) + (((6 + (5 \times 4))^3) + 21)))$
 17551 := $((-9 - 8) + ((76 - (5^4)) \times -(32 \times 1)))$
 17552 := $(9 - (((8765 + (4 + 3)) \times -2) + 1))$
 17553 := $(9 - ((876 \times -(5 \times 4)) - (3 + 21)))$
 17554 := $((9 + 8) - ((7 + 6) \times -(5 + ((4^3) \times 21))))$
 17555 := $((9 - 8)^7 \times ((6 + (5 \times 4))^3 - 21))$
 17556 := $(98 + (7 \times -(6 - ((5^4) \times ((3 + 2) - 1))))$
 17557 := $((98 - (7 - 6)) \times -(543 / -(2 + 1)))$

17558 := $(1 \times ((2^3) - (45 \times (6 \times (7 - (8 \times 9))))))$
 17559 := $(1 + ((2^3) - (45 \times (6 \times (7 - (8 \times 9))))))$
 17560 := $((1 - 23) - (4 - (((5^6) + 7)/8) \times 9))$
 17561 := $(1 \times -(2 - (((3 + 4)^5) + ((6 + 78) \times 9))))$
 17562 := $(1 \times ((2 \times -(3 \times 4)) + (((5^6) + 7)/8) \times 9))$
 17563 := $(1 + ((2 \times -(3 \times 4)) + (((5^6) + 7)/8) \times 9))$
 17564 := $(12 - (34 - (((5^6) + 7)/8) \times 9))$
 17565 := $(1 \times (2 + (((3 + 4)^5) + ((6 + 78) \times 9))))$
 17566 := $(1 \times (((2 + 3) \times -4) + (((5^6) + 7)/8) \times 9))$
 17567 := $(1 + (((2 + 3) \times -4) + (((5^6) + 7)/8) \times 9))$
 17568 := $((1 - 23) + (4 + (((5^6) + 7)/8) \times 9))$
 17569 := $(1 \times -(((2^3) \times -(((4 + 5) - 6)^7) + 8)) - 9)$
 17570 := $(1 \times -((((2 + (3 + 4)) \times (5^6)) + 7) / -8) + 9)$
 17571 := $(1 - (((((2 + (3 + 4)) \times (5^6)) + 7) / -8) + 9))$
 17572 := $(1 \times -(23 \times -(4 \times (56 + ((7 + 8) \times 9))))$
 17573 := $((1 - 2) + ((3 \times -4) + (((5^6) + 7)/8) \times 9))$
 17574 := $((1 - 2) \times -((3 \times -4) + (((5^6) + 7)/8) \times 9))$
 17575 := $(1 \times -(2 - ((3 - 4) + (((5^6) + 7)/8) \times 9))$
 17576 := $(1 - (2 - ((3 - 4) + (((5^6) + 7)/8) \times 9))$
 17577 := $(1 + (((2 \times 3) + (4 \times 5))^{6 \times (7-8)+9}))$
 17578 := $((1 - 2) - ((3 + 4) - (((5^6) + 7)/8) \times 9))$
 17579 := $(1 \times (2 + ((3 - 4) + (((5^6) + 7)/8) \times 9))$
 17580 := $(1 + (2 + ((3 - 4) + (((5^6) + 7)/8) \times 9))$
 17581 := $(1 \times ((2 - (3 + 4)) + (((5^6) + 7)/8) \times 9))$
 17582 := $(1 \times (((2 - 3) \times 4) + (((5^6) + 7)/8) \times 9))$
 17583 := $(1 + (((2 - 3) \times 4) + (((5^6) + 7)/8) \times 9))$
 17584 := $((1 - (2 - 3)) - (4 - (((5^6) + 7)/8) \times 9))$
 17585 := $(1 - (2 - (((((3 - 4) \times -5)^6) + 7)/8) \times 9))$
 17586 := $((1 - 2) - ((3 - 4) - (((5^6) + 7)/8) \times 9))$
 17587 := $((1 - 2) \times ((3 - 4) - (((5^6) + 7)/8) \times 9))$
 17588 := $((1 + 2) + ((3 - 4) + (((5^6) + 7)/8) \times 9))$
 17589 := $(1 + (((((2 + (3 + 4)) \times (5^6)) + 7)/8) + 9))$
 17590 := $(1 \times -(((2 - 3) \times 4) - (((5^6) + 7)/8) \times 9))$
 17591 := $(1 - (((2 - 3) \times 4) - (((5^6) + 7)/8) \times 9))$
 17592 := $((1 - 2) + ((3 + 4) + (((5^6) + 7)/8) \times 9))$
 17593 := $(1 \times -(2 + ((3 - 4) - (((5^6) + 7)/8) \times 9))$
 17594 := $(1 - (2 + ((3 - 4) - (((5^6) + 7)/8) \times 9))$
 17595 := $((12 + 3) \times -((4 + (5 \times (6 + 7))) \times -(8 + 9)))$
 17596 := $(1 \times (((2 \times 3) + 4) + (((5^6) + 7)/8) \times 9))$
 17597 := $(1 + (((2 \times 3) + 4) + (((5^6) + 7)/8) \times 9))$
 17598 := $((1 - 2) \times ((3 \times -4) - (((5^6) + 7)/8) \times 9))$
 17599 := $(12 - ((3 - 4) - (((5^6) + 7)/8) \times 9))$
 17600 := $((12^3) - (4^5)) \times -((6 \times -7) + (8 + 9))$
 17601 := $((1 + 2) - ((3 \times -4) - (((5^6) + 7)/8) \times 9))$
 17602 := $((1 - 2) \times -(((3 + 4)^5) + (6 + 789)))$
 17603 := $((-1 + 2) + (((3 + 4)^5) + 6)) + 789$

17558 := $((9 - 8) \times -(((7 + ((6^5)/4)) \times -(3^2)) + 1))$
 17559 := $(9 - (8 - (((7 + ((6^5)/4)) \times (3^2)) - 1)))$
 17560 := $((9 - 8) \times -(((7 + ((6^5)/4)) \times -(3^2)) - 1))$
 17561 := $((9 - 8) - (((7 + ((6^5)/4)) \times -(3^2)) - 1))$
 17562 := $((9 - 8) + ((7 + ((6^5)/4)) \times 3)) \times (2 + 1)$
 17563 := $((9 - 8) + ((7 + ((6 + (5 \times 4))^3)) - 21))$
 17564 := $(9 - (((8765 + (4 \times 3)) \times -2) - 1))$
 17565 := $((9 + 8) - (7 - (((6 + (5 \times 4))^3) - 21)))$
 17566 := $((9 - 8) \times -(7 - (((6 + (5 \times 4))^3) - (2 + 1))))$
 17567 := $((9 - 8) - (7 - (((6 + (5 \times 4))^3) - (2 + 1))))$
 17568 := $((9 - (8 + 7)) - (((6 + (5 \times 4))^3) - 2) \times -1)$
 17569 := $((9 - (8 + 7)) + (((6 + (5 \times 4))^3) - (2 - 1)))$
 17570 := $((9 - 8) \times -(7 - (((6 + (5 \times 4))^3) + (2 - 1))))$
 17571 := $((9 - 8) \times ((7 - (((6 + (5 \times 4))^3) + 2)) \times -1))$
 17572 := $((9 - 8) + ((7 - (((6 + (5 \times 4))^3) + 2)) \times -1))$
 17573 := $((9 - 8)^7 - (((6 + (5 \times 4))^3) - 2) \times -1)$
 17574 := $((9 - 8)^7 \times -(((6 + (5 \times 4))^3) - 2) \times -1)$
 17575 := $(9 + ((8 + ((7 + ((6^5)/4)) \times (3^2))) - 1))$
 17576 := $(9 - ((8 + ((7 + ((6^5)/4)) \times (3^2))) \times -1))$
 17577 := $((9 - 8)^7 - (((6 + (5 \times 4))^3) \times -(2 - 1)))$
 17578 := $(9 + ((8 \times -((7 \times (6 - (5 \times (4^3)))) + 2)) + 1))$
 17579 := $((9 - 8)^7 + (((6 + (5 \times 4))^3) + 2) \times 1)$
 17580 := $((9 - 8)^7 + (((6 + (5 \times 4))^3) + 2) + 1)$
 17581 := $((9 - 8) \times -(((7 + ((6 + (5 \times 4))^3)) - 2) \times -1))$
 17582 := $((9 - 8) - (((7 + ((6 + (5 \times 4))^3)) - 2) \times -1))$
 17583 := $((9 - 8) \times -((7 + ((6 + (5 \times 4))^3)) \times -(2 - 1)))$
 17584 := $((9 - 8) - ((7 + ((6 + (5 \times 4))^3)) \times -(2 - 1)))$
 17585 := $((9 - 8) \times -((7 + (((6 + (5 \times 4))^3) + 2)) \times -1))$
 17586 := $((9 - 8) - ((7 + (((6 + (5 \times 4))^3) + 2)) \times -1))$
 17587 := $((9 + 8) - (7 - (((6 + (5 \times 4))^3) + (2 - 1))))$
 17588 := $((9 + 8) + ((7 - (((6 + (5 \times 4))^3) + 2)) \times -1))$
 17589 := $(9 + ((8 - 7) + (((6 + (5 \times 4))^3) + (2 + 1))))$
 17590 := $(9 + (((8 \times 7) \times -(6 - (5 \times (4^3)))) - (2 + 1)))$
 17591 := $((9 - ((8 \times 7) \times (6 - (5 \times (4^3))))) + (2 \times -1))$
 17592 := $((9 + (8 + 7)) \times -(((6 + ((5 + 4)^3)) - 2) \times -1))$
 17593 := $((9 + 8) + (((7 + 6) \times -(5 - (4 + 3)))^{2+1}))$
 17594 := $(9 - (((8 \times 7) \times (6 - (5 \times (4^3)))) - (2 - 1)))$
 17595 := $((9 - ((8 \times 7) \times (6 - (5 \times (4^3))))) - (2 \times -1))$
 17596 := $(9 + (((8 \times 7) \times -(6 - (5 \times (4^3)))) + (2 + 1)))$
 17597 := $((9 + 8) + ((7 + ((6 + (5 \times 4))^3)) - (2 + 1)))$
 17598 := $((9 + 8) - (((7 + ((6 + (5 \times 4))^3)) - 2) \times -1))$
 17599 := $((9 + 8) + ((7 + ((6 + (5 \times 4))^3)) - (2 - 1)))$
 17600 := $((9 + 8) - ((7 + ((6 + (5 \times 4))^3)) \times -(2 - 1)))$
 17601 := $((9 + 8) + (7 + (((6 + (5 \times 4))^3) + (2 - 1))))$
 17602 := $((9 + 8) - ((7 + (((6 + (5 \times 4))^3) + 2)) \times -1))$
 17603 := $((9 + 8) + (7 + (((6 + (5 \times 4))^3) + (2 + 1))))$

17604 := ((1 + (2 × (3 ⁴))) × (((5 + 6) - (7 - 8)) × 9))	17604 := ((98 + ((7 + 6) × 5)) × -(4 × -(3 ²⁺¹)))
17605 := ((12 + 3) + (4 + (((5 ⁶) + 7)/8) × 9)))	17605 := (98 - (7 × -(((6 × (5 ⁴))/3) × 2) + 1)))
17606 := (1 × (((2 + 3) × 4) + (((5 ⁶) + 7)/8) × 9)))	17606 := (9 - ((8 × -((7 + 6) ^{(5+4)/3})) - 21))
17607 := ((1 + 2) × -((((3 × (4 + (5 ⁶))) - 7)/ - 8) - 9))	17607 := ((9 + 8) - (7 - (((6 + (5 × 4)) ³) + 21)))
17608 := (((1 + 2) - 34) × -(567 - (8 - 9)))	17608 := (9 + ((8 × -((7 × (6 - (5 × (4 ³)))) - 2)) - 1))
17609 := (((1 + 2) ³) - (4 - (((5 ⁶) + 7)/8) × 9)))	17609 := ((9 - (8 × ((7 × (6 - (5 × (4 ³)))) - 2))) × 1)
17610 := (1 × -((2 × -(3 × 4)) - (((5 ⁶) + 7)/8) × 9)))	17610 := (9 + ((8 × -((7 × (6 - (5 × (4 ³)))) - 2)) + 1))
17611 := (1 - ((2 × -(3 × 4)) - (((5 ⁶) + 7)/8) × 9)))	17611 := ((9 - ((876 + 5) × (4 × (3 + 2)))) × -1)
17612 := ((1 + (23 × 45)) × -((6 - 7) × (8 + 9)))	17612 := ((9 + 8) × -((7 + (6 × 5)) × -(4 + (3 + 21))))
17613 := (1 × -(((2 - (3 - 4)) + (((5 ⁶) + 7)/8)) × -9))	17613 := (9 - ((8 × (76 + 5)) + 4) × -(3 ²⁺¹)))
17614 := (1 × -((2 ³) - ((4 + (((5 ⁶) + 7)/8)) × 9)))	17614 := (9 + ((8 × 7) × -(6 - (5 × (4 ³)))) + 21))
17615 := (1 - ((2 ³) - ((4 + (((5 ⁶) + 7)/8)) × 9)))	17615 := (98 - ((7 + (((6 ⁵)/4) × 3)) × -(2 + 1)))
17616 := (1 × ((2 × -3) + ((4 + (((5 ⁶) + 7)/8)) × 9)))	17616 := ((9 + (8 + 7)) × ((6 + ((5 + 4) ³)) - (2 - 1)))
17617 := (1 + ((2 × -3) + ((4 + (((5 ⁶) + 7)/8)) × 9)))	17617 := (9 - (8 × -((7 × 6) + ((5 × 432) - 1))))
17618 := (1 × ((2 ³) × 4) + (((5 ⁶) + 7)/8) × 9)))	17618 := ((9 - (8 - 765)) × ((4 × (3 × 2)) - 1))
17619 := (1 + (((2 ³) × 4) + (((5 ⁶) + 7)/8) × 9)))	17619 := (((-9 - (876 × 5)) × -4) - (3 × -21))
17620 := (((1 + 2) + ((3 + 4) ⁵)) - (6 × -((7 + 8) × 9)))	17620 := (9 - ((8 × -7) - (((6 + (5 × 4)) ³) - 21)))
17621 := (1 × ((2 - 3) + ((4 + (((5 ⁶) + 7)/8)) × 9)))	17621 := ((9 + 8) + (7 + (((6 + (5 × 4)) ³) + 21)))
17622 := (1 + ((2 - 3) + ((4 + (((5 ⁶) + 7)/8)) × 9)))	17622 := (9 × -((8 + (76 + 5)) × -(43 - 21)))
17623 := (1 × -((2 × 3) - (((4 ⁵) + (6 + 7)) × (8 + 9))))	17623 := ((((-9 × ((8 × 7) + (6 ⁵))) / -4) + 3) + (2 × -1))
17624 := (1 - ((2 × 3) - (((4 ⁵) + (6 + 7)) × (8 + 9))))	17624 := (9 - (((8765 + 43) × -2) + 1))
17625 := ((1 + (2 × (3 × 4))) × -(5 × -(6 + ((7 + 8) × 9))))	17625 := ((9 - (8 × 7)) × ((6 × -(5 + 4)) - 321))
17626 := (1 - (((2 + 3) ⁴)/5) × -(6 + ((7 + 8) × 9)))	17626 := (9 - (((8765 + 43) × -2) - 1))
17627 := (1 × ((2 + 3) + ((4 + (((5 ⁶) + 7)/8)) × 9)))	17627 := (987 - (65 × -(4 ³⁺²⁻¹)))
17628 := (1 × -((2 × -3) - ((4 + (((5 ⁶) + 7)/8)) × 9)))	17628 := (9 - (((876 + 5) × -(4 × (3 + 2))) + 1))
17629 := (1 - ((2 × -3) - ((4 + (((5 ⁶) + 7)/8)) × 9)))	17629 := ((9 + 8) × (((7 + (6 × 5)) × -(4 - 32)) + 1))
17630 := (1 × ((2 ³) + ((4 + (((5 ⁶) + 7)/8)) × 9)))	17630 := (((9 + 8) - 7) × (((6 × -(5 - (4 × 3))) ²) - 1))
17631 := (1 + ((2 ³) + ((4 + (((5 ⁶) + 7)/8)) × 9)))	17631 := (9 + (((8 + 7) × 65) + 4) × -(3 - 21))
17632 := (1 × -((2 ³) × -((((4 + 5) - 6) ⁷) + (8 + 9))))	17632 := (9 - (((((8 × 7) + (6 ⁵))/4) × -(3 ²)) - 1))
17633 := (1 - ((2 ³) × -((((4 + 5) - 6) ⁷) + (8 + 9))))	17633 := (9 - (8 × -((7 × 6) + ((5 × 432) + 1))))
17634 := (1 × (2 × -3 × (4 - (((5 × 67) - 8) × 9))))	17634 := ((9 + (8765 + 43)) × (2 × 1))
17635 := (1 × -((2 × -3) - (((4 ⁵) + (6 + 7)) × (8 + 9))))	17635 := (98 - ((7 + 6) × -(5 + ((4 ³) × 21))))
17636 := (1 - ((2 × -3) - (((4 ⁵) + (6 + 7)) × (8 + 9))))	17636 := (((-9 × -((8 + 7) × 65)) + 43) × -(2 × -1))
17637 := ((1 + 2) × -((((3 ^{(-4+5)×6}) + 7) × -8) + 9))	17637 := (((9 - (8 × 7)) - (((6 ⁵)/4) × 3)) × -(2 + 1))
17638 := (12 - (3 - (((4 ⁵) + (6 + 7)) × (8 + 9))))	17638 := (9 - ((8 × -7) - (((6 + (5 × 4)) ³) - (2 + 1))))
17639 := (1 - (2 - (((34 × 56) + (7 × 8)) × 9)))	17639 := (9 - (((8 + 7) + ((6 ⁵)/4)) × -(3 ²)) + 1))
17640 := ((1 + 2) × -3 × -((4 ⁵) + ((6 + 7) × (8 × 9))))	17640 := (((9 + 8) - 7) × -(((6 × -(5 - (4 × 3))) ²) × -1))
17641 := (1 × -2 - ((3 × ((4 ⁵) × 6)) - 789))	17641 := (9 - (8 × -7 + (((6 × -5) + 43) ²⁺¹)))
17642 := (1 × (2 + (((34 × 56) + (7 × 8)) × 9)))	17642 := (9 - ((8 × -(76 × (((5 + 4) × 3) + 2))) - 1))
17643 := (1 + (2 + (((34 × 56) + (7 × 8)) × 9)))	17643 := (9 - ((8 × -7) - (((6 + (5 × 4)) ³) + (2 × 1))))
17644 := (12 + (3 + (((4 ⁵) + (6 + 7)) × (8 + 9))))	17644 := (9 - ((8 × -7) - (((6 + (5 × 4)) ³) + (2 + 1))))
17645 := (1 × ((2 + (3 × ((4 ⁵) × 6))) - 789))	17645 := (9 + ((8 - (7 × (6 + (5 ⁴)))) × -(3 + 2) - 1))
17646 := ((1 + 23) - ((4 + (((5 ⁶) + 7)/8)) × -9))	17646 := ((9 + 8) × -(((7 × 65) + (4 ³)) × -(2 × 1)))
17647 := (1 × -2 - (((3 + 4) + (((5 ⁶) + 7)/8)) × 9)))	17647 := (((-9 - 8) × -(((7 × 65) + (4 ³)) × 2)) + 1)
17648 := (1 - (2 - (((3 + 4) + (((5 ⁶) + 7)/8)) × 9)))	17648 := (9 - (((8 × 7) × -((6 × 54) - (3 ²))) + 1))
17649 := ((1 + 2) × -((3 × -(4 + (((5 ⁶) + 7)/8))) - 9))	17649 := ((98 + (7 + 6)) × -((54 × -3) + (2 + 1)))

17650 := $((1 + (((234 \times 5) + 6) \times (7 + 8))) + 9)$
 17651 := $(1 \times (2 + (((3 + 4) + (((5^6) + 7)/8)) \times 9)))$
 17652 := $((1 + 2) + ((3^4) \times ((5 \times (6 \times 7)) + 8))) - 9$
 17653 := $(1 + (23 + (((4^5) + (6 + 7)) \times (8 + 9))))$
 17654 := $((1 - (23 \times 4)) \times -(5 + ((6 + (7 + 8)) \times 9)))$
 17655 := $(1 - ((2 \times -34) - (((5^6) + 7)/8) \times 9)))$
 17656 := $((1 + 2)^3 - (((4^5) + (6 + 7)) \times -(8 + 9)))$
 17657 := $(1 - ((2^3) \times -(((45 \times 6) + 7) \times 8) - 9)))$
 17658 := $((1 - (23 - 4)) \times ((5 + ((6 + 7) \times 8)) \times -9))$
 17659 := $(1 - (2 \times -(3 \times ((45 \times 67) - (8 \times 9)))))$
 17660 := $(1 \times -((2 + 3) \times -(4 + ((56 - 7) \times (8 \times 9)))))$
 17661 := $(12 - (((3 + 4) + (((5^6) + 7)/8)) \times -9))$
 17662 := $((-1 - (((2 \times (3^4)) - (5^6))/7) \times 8) - 9)$
 17663 := $((12 + 3) + (4^5)) \times -((6 - 7) \times (8 + 9))$
 17664 := $((1 - (((2 \times (3^4)) - (5^6))/7) \times 8) - 9)$
 17665 := $(1 \times -(2 - (((3^4) \times ((5 \times (6 \times 7)) + 8)) + 9)))$
 17666 := $(1 - (2 - (((3^4) \times ((5 \times (6 \times 7)) + 8)) + 9)))$
 17667 := $((1 + 2) \times -(((3 + 4) \times -(56 \times (7 + 8))) - 9))$
 17668 := $(-1 - (2 - ((34 \times (5 \times ((6 + 7) \times 8))) - 9)))$
 17669 := $(1 \times (2 + (((3^4) \times ((5 \times (6 \times 7)) + 8)) + 9)))$
 17670 := $(1 + (2 + (((3^4) \times ((5 \times (6 \times 7)) + 8)) + 9)))$
 17671 := $(-1 - ((2 + (34 \times (5 + 6))) \times -(7 \times 8) - 9)))$
 17672 := $(1 \times -((2 + (34 \times (5 + 6))) \times -(7 \times 8) - 9)))$
 17673 := $((1 + (2^{3+4})) \times -((5 \times -(6 + 7)) - (8 \times 9)))$
 17674 := $((1 + 2) - ((34 \times -(5 \times ((6 + 7) \times 8))) + 9))$
 17675 := $((1 - (2 + 34)) \times -((5 - 67) \times -8) + 9)$
 17676 := $(1 \times -(((2 \times ((3 + (4^5)) - 6)) - 78) \times -9))$
 17677 := $((((1 + 2)^{3+4}) + (5^6)) + ((7 + 8) \times -9))$
 17678 := $(1 \times -((23 \times -4) - (((5^6) + 7)/8) \times 9)))$
 17679 := $(12 - (((3^4) \times -((5 \times (6 \times 7)) + 8)) - 9))$
 17680 := $((1 + (23 \times (4 + 5))) \times ((6 + 7) + (8 \times 9)))$
 17681 := $(1 \times (((((2 \times (3^4)) - (5^6))/7) \times -8) + 9))$
 17682 := $(1 + (((((2 \times (3^4)) - (5^6))/7) \times -8) + 9))$
 17683 := $((1 + 2) - ((3 + ((4^5) + (6 + 7))) \times -(8 + 9)))$
 17684 := $(1 - (2 - (3 \times (45 \times ((6 \times 7) + 89))))$
 17685 := $((12 - ((3^4) \times 5)) \times (((6 + 7) - 8) \times -9))$
 17686 := $((1 + (2 + 34)) \times (567 - 89))$
 17687 := $(1 \times -(2 - ((34 \times (5 \times ((6 + 7) \times 8))) + 9)))$
 17688 := $((1 + ((2 + (34 \times (5 \times (6 + 7)))) \times 8) - 9)$
 17689 := $(1 - ((2^3) - (4 \times (56 \times (7 + (8 \times 9))))))$
 17690 := $(1 \times ((2 \times -3) + (4 \times (56 \times (7 + (8 \times 9))))))$
 17691 := $((1 + 2) \times -(((3^{(-4+5) \times 6}) + 7) \times -8) - 9))$
 17692 := $(1 \times -(2 - (((3 \times 4) + (((5^6) + 7)/8)) \times 9)))$
 17693 := $(1 - (2 - (((3 \times 4) + (((5^6) + 7)/8)) \times 9)))$
 17694 := $((((1 + 2)^3) \times 4) - (((5^6) + 7)/8) \times -9))$
 17695 := $(1 \times ((2 - 3) + (4 \times (56 \times (7 + (8 \times 9))))))$

17650 := $((9 + 8) - 7) \times (((6 \times -(5 - (4 \times 3)))^2) + 1))$
 17651 := $(9 + ((87 + ((6 + (5 \times 4))^3)) - 21))$
 17652 := $((9 - 8) - (7 - (654 \times (3^{2+1}))))$
 17653 := $((-9 \times ((8 \times 7) + (6^5)))/ -4) + (32 - 1))$
 17654 := $((987 + ((6^5) + (4^3))) \times -(2 \times -1))$
 17655 := $((9 - 8) \times -((7 - (6 - 54)) \times -321))$
 17656 := $(98 - (((7 + ((6^5)/4)) \times -(3^2)) + 1))$
 17657 := $(98 - ((7 + ((6^5)/4)) \times -(3 \times (2 + 1))))$
 17658 := $(98 - ((7 + ((6^5)/4)) \times -(3^2)) - 1))$
 17659 := $((9 - 8)^7 - (654 \times -(3^{2+1})))$
 17660 := $(98 + ((7 + ((6 + (5 \times 4))^3)) - 21))$
 17661 := $((9 - (876 \times (5^4)))/ - (32 - 1))$
 17662 := $((9 - (((8 \times 7) \times (6 + (5^4))) - 3))/ (2 \times -1))$
 17663 := $((9 + 8) \times -(((7 \times 65) + (4^3)) \times -2) - 1))$
 17664 := $((9 + (8 + 7)) \times (6 + (((5 + 4)^3) + (2 - 1))))$
 17665 := $((9 - (((8 \times 7) \times (6 + (5^4))) + 3))/ (2 \times -1))$
 17666 := $((98 - 7) + (((6 + (5 \times 4))^3) - (2 - 1)))$
 17667 := $((98 - 7) - (((6 + (5 \times 4))^3) \times -(2 - 1)))$
 17668 := $((9 - 8) \times -(7 \times -((6 + (5^4)) \times ((3 + 2) - 1))))$
 17669 := $(9 - (8 - (7 \times ((6 + (5^4)) \times ((3 + 2) - 1))))$
 17670 := $(98 - (7 - (((6 + (5 \times 4))^3) + (2 + 1))))$
 17671 := $((9 + ((8 \times 7) \times (6 + (5^4)))) - 3)/ - (2 \times -1))$
 17672 := $((9 - 8) + (7 \times (6 + (5^4)))) \times ((3 + 2) - 1))$
 17673 := $((9 + 87) + (((6 + (5 \times 4))^3) + (2 - 1)))$
 17674 := $((9 + (((8 \times 7) \times (6 + (5^4))) + 3))/ - (2 \times -1))$
 17675 := $(9 + (87 + (((6 + (5 \times 4))^3) + (2 + 1))))$
 17676 := $((98 - (((7 + 6)^5) + (4 - 3)))/ - 21)$
 17677 := $(9 - (((8 \times 7) \times (6 + (5^4)))/ - (3 - (2 - 1))))$
 17678 := $((9 - ((8 + ((7 + 6)^5)))/ (4 + 3)))/ - (2 + 1))$
 17679 := $(98 - (((7 + ((6 + (5 \times 4))^3)) - 2) \times -1))$
 17680 := $(9 - ((8 \times -(((7 \times 6) + 5)^{(4-3) \times 2})) + 1))$
 17681 := $(98 - ((7 + ((6 + (5 \times 4))^3)) \times -(2 - 1)))$
 17682 := $(9 - ((8 \times -(((7 \times 6) + 5)^{(4-3) \times 2})) - 1))$
 17683 := $(98 - ((7 + (((6 + (5 \times 4))^3) + 2)) \times -1))$
 17684 := $((9 + ((8 + ((7 + 6)^5)))/ (4 + 3)))/ (2 + 1))$
 17685 := $(9 + (8 + (7 \times ((6 + (5^4)) \times ((3 + 2) - 1))))$
 17686 := $((98 + (76 \times 5)) \times -((4 \times -(3^2)) - 1))$
 17687 := $((-9 + 8) + (((76 + (54 + 3))^2) - 1))$
 17688 := $(9 - (((8 \times ((7 \times (6 + (5^4))) + 3))/ - 2) + 1))$
 17689 := $(9 + (8 \times (((7 \times 6) + 5)^{(4-3) \times 2}) + 1)))$
 17690 := $(9 + ((8 - ((76 + (54 + 3))^2)) \times -1))$
 17691 := $(9 + (((87 \times 6) + (5 \times (4^3))) \times 21))$
 17692 := $((((-9 - 876) \times -(5 \times 4)) - (3^2)) + 1)$
 17693 := $(9 + (87 + (((6 + (5 \times 4))^3) + 21)))$
 17694 := $((9 - (87 \times ((6 \times 5) + 4))) \times (3 \times -(2 \times 1)))$
 17695 := $((((-9 - 876) \times -(5 \times 4)) - 3) + (2 \times -1))$

17696 := $(1 + ((2 - 3) + (4 \times (56 \times (7 + (8 \times 9))))))$
 17697 := $((1 + 2) - (((3 \times 4) + (((5^6) + 7)/8)) \times -9))$
 17698 := $((1 - (2 - 3)) - (4 \times -(56 \times (7 + (8 \times 9)))))$
 17699 := $(-12 - ((3 + (4 \times (56 - 7))) \times -89))$
 17700 := $((12 + 3) \times -(4 \times -(5 \times ((6 \times 7) + (8 + 9)))))$
 17701 := $(1 \times ((2 + 3) + (4 \times (56 \times (7 + (8 \times 9))))))$
 17702 := $(1 \times -((2 \times -3) - (4 \times (56 \times (7 + (8 \times 9))))))$
 17703 := $((1 + 2) \times -(3 \times -(4 + (((5^6) + 7)/8) + 9))))$
 17704 := $(1 \times ((2^3) + (4 \times (56 \times (7 + (8 \times 9))))))$
 17705 := $(1 \times -(((2 + (34 \times (5 \times (6 + 7)))) \times -8) - 9))$
 17706 := $((((1 + 2) - (3^4)) \times ((5 \times -(6 \times 7)) - (8 + 9)))$
 17707 := $1 - 2 - 3 + (\text{sqrt}4^5 \times 6 + 7) \times 89$
 17708 := $((1 - 234) \times -(((5 + 6) \times 7) + (8 - 9)))$
 17709 := $(1 \times -(2 - ((3 + (4 \times (56 - 7))) \times 89)))$
 17710 := $(1 \times -(23 \times (4 - (((5 \times 6) + (7 \times 8)) \times 9))))$
 17711 := $(1 - (23 \times (4 - (((5 \times 6) + (7 \times 8)) \times 9))))$
 17712 := $((((1 - 2) - (3^4)) \times (5 - ((6 + 7) \times (8 + 9))))$
 17713 := $(123 + (4 + (((5^6) + 7)/8) \times 9)))$
 17714 := $(1 \times -(((2 + 3) + ((4^5) + (6 + 7))) \times -(8 + 9)))$
 17715 := $((1 + (2^{3+4})) - (((5^6) + 7)/8) \times -9))$
 17716 := $((((1 + 2)^{3+4}) + ((5^6) - 7)) - 89)$
 17717 := $(1 \times (2 + (((3 + (4 \times 56)) \times 78) + 9)))$
 17718 := $(1 \times (((2 - (3 \times (4^5))) \times -6) - (78 \times 9)))$
 17719 := $(1 \times -(((2^3) \times -(((45 \times 6) + 7) \times 8)) + 9))$
 17720 := $((((12^3) + (4 \times (5 + 6))) \times -(7 - (8 + 9)))$
 17721 := $((1 - ((2 + 34) \times 5)) \times ((6 \times -(7 + 8)) - 9))$
 17722 := $(1 - (((2 \times 3)^4) - (5 - 678)) \times -9))$
 17723 := $((1 + (2 + 34)) \times (5 + (6 \times (7 + (8 \times 9))))$
 17724 := $(12 \times ((3 + 4) \times ((5 \times (6 \times 7)) - (8 - 9))))$
 17725 := $((1 + (2 \times (3 \times 4))) \times -(5 - (6 \times (7 \times (8 + 9))))$
 17726 := $-1 + (23 - \sqrt{4} + 5! + 6! + 7! + 8) \times \sqrt{9}$
 17727 := $(12 - (((3 + (4 \times 56)) \times -78) - 9))$
 17728 := $(1 \times -(2 - ((3 \times ((4^5) \times 6)) - (78 \times 9))))$
 17729 := $(1 - (2 - ((3 \times ((4^5) \times 6)) - (78 \times 9))))$
 17730 := $((1 + ((2 - (3^4)) \times 5)) \times ((6 + 7) - 8) \times -9))$
 17731 := $(1 \times ((23 - ((4^5) + (6 \times 7))) \times -(8 + 9)))$
 17732 := $(1 + ((23 - ((4^5) + (6 \times 7))) \times -(8 + 9)))$
 17733 := $((((1 + 2)^{3+4}) + ((5^6) - 7)) + (8 \times -9))$
 17734 := $(1 + (23 \times -(((4 - 56) \times (7 + 8)) + 9)))$
 17735 := $(((-1 - (((23 \times 4) - (5^6))/7)) \times 8) - 9)$
 17736 := $((((1 + 2)^{3+4}) + (5 \times 6)) \times (7 - (8 - 9)))$
 17737 := $(1 \times -(((2^3) \times -(((45 \times 6) + 7) \times 8)) - 9))$
 17738 := $(1 - (((2^3) \times -(((45 \times 6) + 7) \times 8)) - 9))$
 17739 := $((((1 + 2)^{3+4}) \times -((5 \times (6 + 7)) + 8))/ -9)$
 17740 := $(1 - ((23 + 4) \times -(((5 \times (6 + 7)) + 8) \times 9)))$
 17741 := $(1 \times (((2 \times (3^4)) - 5) \times -(6 - (7 \times (8 + 9))))$

17696 := $((98 + (((7 \times 6) \times (5^4))/3)) \times -(2 \times -1))$
 17697 := $((9 + (((8 \times 7) + (65 + (4 \times 3)))^2)) - 1)$
 17698 := $(9 - (((8 \times 7) + (65 + (4 \times 3)))^2) \times -1))$
 17699 := $((9 + (((8 \times 7) + (65 + (4 \times 3)))^2)) + 1)$
 17700 := $((9 + 8) - 7) \times (6 \times -(5 \times (4 - (3 \times 21))))$
 17701 := $((-9 + ((8 - (7 - 6))^5)) - (43 \times -21))$
 17702 := $(98 + (7 + (((6 + (5 \times 4))^3) + 21)))$
 17703 := $((9 + (((8 \times 7) + (6^5))/4)) \times -(3 \times -(2 + 1)))$
 17704 := $(9 + (((8 \times 7) \times (6 + (5 \times ((4^3) - 2)))) - 1))$
 17705 := $((9 + 8) + (((76 + (54 + 3))^2) - 1))$
 17706 := $(9 - ((8 + ((76 + (54 + 3))^2)) \times -1))$
 17707 := $(9 + (8 + (((76 + (54 + 3))^2) + 1)))$
 17708 := $(((-9 - 876) \times -(5 \times 4)) + ((3^2) - 1))$
 17709 := $(9 - ((8 + (7 \times (6 + (5^4)))) \times -((3 + 2) - 1)))$
 17710 := $((9 - (8 - 76)) \times -(5 \times -(43 + (2 + 1))))$
 17711 := $(((-9 \times -((87 + 6) + ((5^4) \times 3))) - 2) + 1)$
 17712 := $((9 + (8 + 7)) \times (6 \times -(5 - (4 \times (32 \times 1))))$
 17713 := $(9 - (8 \times -((7 \times (6 + (5 \times ((4^3) - 2)))) + 1)))$
 17714 := $((9 + 8) \times -(((7 + (6 + 5)) + (4^{3+2})) \times -1))$
 17715 := $(-9 + ((8 - ((76 - 5) \times (4 \times 3))) \times -21))$
 17716 := $((((-9 - 876) \times -5) + 4) \times ((3 + 2) - 1))$
 17717 := $(((-98 \times (7 + (6^5)))/ -43) - 21)$
 17718 := $((((-9 - 876) \times -(5 \times 4)) - 3) + 21)$
 17719 := $((9 - (8 \times 7)) \times ((6 \times -(54 + (3^2))) + 1))$
 17720 := $(9 + (8 + (((7 \times (6 \times (5 \times 4))) + 3) \times 21)))$
 17721 := $((98 + 7) - 6) \times -((5 \times -(4 + 32)) + 1))$
 17722 := $((-9 \times ((8 \times 7) - (((6 + (5 + 4)) \times 3)^2)) + 1)$
 17723 := $(9 - ((8 \times -7) - (654 \times (3^{2+1}))))$
 17724 := $((98 - (7 \times (6 - (5^4)))) \times ((3 + 2) - 1))$
 17725 := $(((((((-9 + (8 \times 7)) \times 6) - 5) \times (4^3)) - 2) - 1)$
 17726 := $(((((((-9 + (8 \times 7)) \times 6) - 5) \times -(4^3)) + 2) \times -1)$
 17727 := $((98 - ((7 - ((6^5)/4)) \times 3)) \times (2 + 1))$
 17728 := $(9 - ((8 \times -(7 + ((65 + 4) \times 32))) + 1))$
 17729 := $((9 + (8 \times (7 + ((65 + 4) \times 32)))) \times 1)$
 17730 := $((9 + 87) - 6) \times (5 + ((4^3) \times (2 + 1)))$
 17731 := $((9 + 8) \times ((7 \times -6) + ((543 \times 2) - 1)))$
 17732 := $((((-9 - 876) \times -(5 \times 4)) + 32) \times 1)$
 17733 := $(9 + ((8 - ((76 - 5) \times (4 \times 3))) \times -21))$
 17734 := $((9 - 876) - ((5 \times 4)^3)) \times (2 \times -1))$
 17735 := $((((-9 + 876) + ((5 \times 4)^3)) \times 2) + 1)$
 17736 := $((9 + 8) + (7 \times (6 + (5^4)))) \times ((3 + 2) - 1))$
 17737 := $(9 - (((8 \times 76) - 54) \times -(32 \times 1)))$
 17738 := $(9 - (((8 \times 76) - 54) \times -32) - 1))$
 17739 := $(9 - (((8 + 7) \times 6) \times -(5 + ((4^3) \times (2 + 1))))$
 17740 := $((((-98 \times (7 + (6^5)))/ -43) + 2) \times 1)$
 17741 := $(9 - (((8 \times (7 + 65)) - 4) \times -(32 - 1)))$

$$\begin{aligned}
17742 &:= (((1-2) + ((3+4)^5)) - ((6+7) \times -(8 \times 9))) \\
17743 &:= (1 \times -(2 + ((3 + (45 \times 6)) \times (7 - (8 \times 9))))) \\
17744 &:= ((1 - (((23 \times 4) - (5^6))/7) \times 8)) - 9 \\
17745 &:= ((1-2) \times ((3 + (45 \times 6)) \times (7 - (8 \times 9)))) \\
17746 &:= (((1+2) + ((3+4)^5)) - ((6+7) \times -(8 \times 9))) \\
17747 &:= (((1+2)^{3+4}) + ((5^6) + 7)) + (8 \times -9) \\
17748 &:= (1 + (2 - ((3 + (45 \times 6)) \times (7 - (8 \times 9))))) \\
17749 &:= ((1 + (2 \times (3^4))) - (((5^6) + 7)/8) \times -9) \\
17750 &:= (1 \times (2 - (34 \times (5 - ((67 \times 8) - 9))))) \\
17751 &:= (1 + (2 - (34 \times (5 - ((67 \times 8) - 9))))) \\
17752 &:= (123 - (((4^5) + (6+7)) \times -(8+9))) \\
17753 &:= (1 - (2 + (3 \times (45 - (67 \times 89))))) \\
17754 &:= ((1 - (2 \times (3 \times 45))) \times -((67+8) - 9)) \\
17755 &:= ((12 + ((3+4)^5)) - ((6+7) \times -(8 \times 9))) \\
17756 &:= (1 \times -(23 \times -(4 \times ((5 \times (6 \times 7)) - (8+9))))) \\
17757 &:= (1 \times -(((23-4) + (((5^6) + 7)/8)) \times -9)) \\
17758 &:= (1 - (((23-4) + (((5^6) + 7)/8)) \times -9)) \\
17759 &:= (1 - ((234 \times (5+678))/ -9)) \\
17760 &:= (12 \times -(((34 \times (56 \times 7)) - 8)/ -9)) \\
17761 &:= (1 \times (((((23 \times 4) - (5^6))/7) \times -8) + 9)) \\
17762 &:= (1 + (((((23 \times 4) - (5^6))/7) \times -8) + 9)) \\
17763 &:= ((1 + (23 \times 4)) \times (56 + ((7+8) \times 9))) \\
17764 &:= (1 \times -(2 + (3 \times (((4 \times 5) - 678) \times 9)))) \\
17765 &:= (((1+2)^{3+4}) + (5^6)) + ((7 \times -8) + 9) \\
17766 &:= (1 - (((2^3) + ((4^5) + (6+7))) \times -(8+9))) \\
17767 &:= ((1 + (2 \times (3^4))) \times -((5 \times -6) - (7 + (8 \times 9)))) \\
17768 &:= (1 \times (2 - (3 \times (((4 \times 5) - 678) \times 9)))) \\
17769 &:= (1 \times -(((2 \times (3 + (4 \times (5^6))))/ -7) + 89)) \\
17770 &:= (1 - (((2 \times (3 + (4 \times (5^6))))/ -7) + 89)) \\
17771 &:= 1^2 3 \times 4 \times (5! - 6! + 7!) + 8 + \sqrt{9} \\
17772 &:= ((1+2) \times -((34+5) - (67 \times 89))) \\
17773 &:= (1+2) \times (3!! + 4) + 5^6 - 7 - 8 - 9 \\
17774 &:= (-1 + ((2 - (3^4)) \times -(5 \times (((6+7) - 8) \times 9)))) \\
17775 &:= ((12+3) \times -((4 + (5+6)) \times -(7 + (8 \times 9)))) \\
17776 &:= (1 + (((2-3) - (4 \times 56)) \times -(7 + (8 \times 9)))) \\
17777 &:= (((1 + ((2+3) \times 4)^{5+6-7}) - 8)/9) \\
17778 &:= (12 + (3 \times -(((4 \times 5) - 678) \times 9))) \\
17779 &:= \sqrt{-1+2+3+4} \times (5! - 6! + 7!) + 8 + 9 \\
17780 &:= -1 - 2 - 3!! \times 4 + 5^6 + 7! - 8 + (\sqrt{9})! \\
17781 &:= (-1 - (2 \times -((((3^4) + 5) \times 6) + 7) \times (8+9))) \\
17782 &:= (1 \times -((23 + ((4^5) + (6-7))) \times -(8+9))) \\
17783 &:= (((((1+2)^{3+4}) - (5 - (6 \times 7))) \times 8) - 9) \\
17784 &:= ((1 - ((2 \times (3^4)) - 5)) \times ((6 \times -7) - (8 \times 9))) \\
17785 &:= (1 + (234 \times -((5+6) - (78+9)))) \\
17786 &:= (1 \times -(((2 \times (3 + (4 \times (5^6))))/ -7) + (8 \times 9))) \\
17787 &:= ((1 + ((2 \times (3 + (4 \times (5^6))))/7)) + (8 \times -9)) \\
17788 &:= (((1+2)^{3+4}) + ((5^6) - (7+8))) - 9
\end{aligned}$$

$$\begin{aligned}
17742 &:= ((((-987 \times 6) + (5-4)) \times -3) - 21) \\
17743 &:= ((9 - ((876 + ((5 \times 4)^3)) \times 2)) \times -1) \\
17744 &:= (((-98-7) \times -(((6-5) + (4 \times 3))^2)) - 1) \\
17745 &:= (9 - (8 \times -(7 + (((6+5) \times 4) + 3)^2 + 1))) \\
17746 &:= (((-98-7) \times -(((6-5) + (4 \times 3))^2)) + 1) \\
17747 &:= (((((-9 \times (8 \times 7)) + (6+5)) \times 4) \times -(3^2)) - 1) \\
17748 &:= (9 \times -(8 - ((7+654) \times 3) - (2+1))) \\
17749 &:= (98 - (7 - (654 \times (3^{2+1})))) \\
17750 &:= ((((-987 \times 6) + 5) \times -(4 - (3-2))) - 1) \\
17751 &:= ((98 - (7-6)) \times -((54 \times -3) - 21)) \\
17752 &:= ((98 - (7 \times 6)) \times ((5 \times (4^3)) - (2+1))) \\
17753 &:= (9 - (8 \times -(((7+6)^{(5+4)/3}) + 21))) \\
17754 &:= (9 - (((8 + (7 \times (6 \times (5 \times 4)))) - 3) \times -21)) \\
17755 &:= ((9 - ((8 \times 7) + 6)) \times (5 \times -(4 + (3 \times 21)))) \\
17756 &:= (9 - ((87 \times -(((6 \times 5) + 4) \times (3 \times 2))) + 1)) \\
17757 &:= (9 \times ((8 - ((7+654) \times 3) - 2)) \times -1) \\
17758 &:= (9 - ((87 \times -(((6 \times 5) + 4) \times (3 \times 2))) - 1)) \\
17759 &:= (((-98 \times (7 + (6^5)))/ -43) + 21) \\
17760 &:= ((98 + (7+6)) \times -((54 \times -3) + (2 \times 1))) \\
17761 &:= (9 + (8 \times -(7 \times ((6-5) \times (4-321)))) \\
17762 &:= (9 - (((876 + ((5 \times 4)^3)) \times -2) - 1)) \\
17763 &:= (98 + (7 + (654 \times (3^{2+1})))) \\
17764 &:= (((((-987 \times 6) + (5-4)) \times -3) + 2) - 1) \\
17765 &:= ((9 - (8 \times (7+6))) \times (5 - ((4^3) \times (2+1)))) \\
17766 &:= (98 - (7 \times -((6 + (5^4)) \times ((3+2) - 1)))) \\
17767 &:= (((((-987 \times 6) - (5-4)) \times -3) - 2) \times 1) \\
17768 &:= (-9 + (((8 \times 76) + 5) \times -(4 - (32+1)))) \\
17769 &:= (9 - (8 \times -(((7 \times (6 + ((5^4) + 3)))/2) + 1))) \\
17770 &:= (((9+876) + ((5 \times 4)^3)) \times -(2 \times -1)) \\
17771 &:= (((-98 + (765 \times 4)) \times (3 \times 2)) - 1) \\
17772 &:= ((98 - (765 \times 4)) \times (3 \times -(2 \times 1))) \\
17773 &:= (((-98 + (765 \times 4)) \times (3 \times 2)) + 1) \\
17774 &:= (((-9 \times (8 - ((7+654) \times 3))) - 2) + 1) \\
17775 &:= (9 - (((8 \times (7 \times 6)) - 54) \times -(3 \times 21))) \\
17776 &:= (((-9 \times (8 - ((7+654) \times 3))) + 2) - 1) \\
17777 &:= (((-9 \times -(8 - ((7+654) \times 3))) - 2) \times -1) \\
17778 &:= (((((-98+7) \times 65) - 4) \times -3) + 21) \\
17779 &:= (((((-98-7) \times 6) - 5) \times (4-32)) - 1) \\
17780 &:= ((9 - ((87 \times 6) - 5)) \times ((4 \times -(3^2)) + 1)) \\
17781 &:= (((-9 - ((87-6) \times 5)) \times -43) - 21) \\
17782 &:= ((9+8) \times -((7 - (6 \times 5)) - ((4^{3+2}) - 1))) \\
17783 &:= (((-9 \times -((8 \times 7) + ((6 \times 5) \times (4^3)))) - 2) + 1) \\
17784 &:= ((9 + (8+7)) \times (6 + (5 \times ((4+3) \times 21)))) \\
17785 &:= (-9 - (((8 \times 7) + 6) \times -(((5+4) \times 32) - 1))) \\
17786 &:= (9 + (((8 \times 76) + 5) \times -(4 - (32+1)))) \\
17787 &:= (((9+8) - (76 \times 5)) \times (((4+3)^2) \times -1)) \\
17788 &:= (9 + ((8+765) \times -(4 - (3^{2+1}))))
\end{aligned}$$

$$\begin{aligned}
17789 &:= 1 - 2 + (3!! \times 4 - 5 + 6 \times (7 + 8)) \times (\sqrt{9})! \\
17790 &:= (((12^3) + (45 + 6)) \times -(7 - (8 + 9))) \\
17791 &:= ((((-1 - 2) + (3 \times (4^5))) \times 6) + (7 \times -89)) \\
17792 &:= (1 \times -((2^{3 \times 4 - 5}) \times -(67 + (8 \times 9)))) \\
17793 &:= ((1 + 2) \times -(((3 \times ((4 \times 56) - 7)) + 8) \times -9)) \\
17794 &:= (((-1 + 23) \times (4^5)) + (6 \times -789)) \\
17795 &:= 1 + (23 + 4! \times (5 + 6)) \times (7 \times 8 + (\sqrt{9})!) \\
17796 &:= (12 \times (3 + (((4^5) \times (6 + 7)) + 8)/9)) \\
17797 &:= (1 \times (((2 - (3 \times (4^5))) \times -6) - (7 \times 89))) \\
17798 &:= ((1 - 23) \times -((4 - 5) + (6 \times ((7 + 8) \times 9)))) \\
17799 &:= (1 \times -((((2^3) + 45) \times -(6 \times (7 \times 8))) + 9)) \\
17800 &:= (1 - (((2^3) + 45) \times -(6 \times (7 \times 8))) + 9) \\
17801 &:= (((((1 + 2)^{3+4}) - (5 - (6 \times 7))) \times 8) + 9) \\
17802 &:= ((1 - ((2 + (3^4)) \times 5)) \times ((6 \times -7) + (8 - 9))) \\
17803 &:= (((1 + 2)^{3+4}) - (((5^6) \times (7 - 8)) + 9)) \\
17804 &:= (((1 + 2)^{3+4}) + ((5^6) - (7 - 8))) - 9 \\
17805 &:= (((1 + 2)^{3+4}) + ((5^6) - 7)) \times -(8 - 9) \\
17806 &:= (((1 + 2)^{3+4}) + ((5^6) - 7)) - (8 - 9) \\
17807 &:= (1 \times (((((2 + 34) - (5^6))/7) \times -8) - 9)) \\
17808 &:= ((1 + 23) \times ((4^5) - (6 \times ((7 \times 8) - 9)))) \\
17809 &:= ((1 - 2) \times ((3 \times -((4^5) \times 6)) + (7 \times 89))) \\
17810 &:= ((1 - (2 \times ((3^4) \times (5 + 6)))) \times (7 - (8 + 9))) \\
17811 &:= (1 + (2 \times -(((3^4) + 56) \times (7 - (8 \times 9))))) \\
17812 &:= ((1 + ((2 - (3 - 4))^5)) \times -((6 - 7) - (8 \times 9))) \\
17813 &:= ((1 + (((2 \times 34) - 5) \times 6)) \times -((7 \times -8) + 9)) \\
17814 &:= (1 \times (2 \times -((3 - (((4^5) - ((6 \times 7) - 8)) \times 9)))) \\
17815 &:= (1 + (2 \times -((3 - (((4^5) - ((6 \times 7) - 8)) \times 9)))) \\
17816 &:= (((1 + 23) + (4^5)) \times -((6 - 7) \times (8 + 9))) \\
17817 &:= (1 \times -((((2^3) + 45) \times -(6 \times (7 \times 8))) - 9)) \\
17818 &:= (((1 + 2)^{3+4}) + ((5^6) + 7)) + (8 - 9) \\
17819 &:= (((1 + 2)^{3+4}) + ((5^6) + 7)) \times -(8 - 9) \\
17820 &:= (((1 + 2)^{3+4}) + ((5^6) + (7 - 8))) + 9 \\
17821 &:= (((1 + 2)^{3+4}) - (((5^6) \times (7 - 8)) - 9)) \\
17822 &:= (((1 + 2)^{3+4}) + ((5^6) - (7 - 8))) + 9 \\
17823 &:= (1 + (2 + (3 \times (4 \times ((5 + 6) \times ((7 + 8) \times 9))))) \\
17824 &:= (1 \times -((2 \times -(((3 + (4 \times (5^6)))/7) - (8 + 9)))) \\
17825 &:= (1 - (2 \times -(((3 + (4 \times (5^6)))/7) - (8 + 9)))) \\
17826 &:= (1 \times -((2 \times -((3 + (((4^5) - ((6 \times 7) - 8)) \times 9)))) \\
17827 &:= (1 - (2 \times -((3 + (((4^5) - ((6 \times 7) - 8)) \times 9)))) \\
17828 &:= (1 - (2 + (3 \times ((4 \times 5) - (67 \times 89)))) \\
17829 &:= (((-1 + 2) \times 3) \times ((4 \times -5) + (67 \times 89))) \\
17830 &:= (1 \times ((2 + 3) \times -(4 - (5 \times (6 \times (7 \times (8 + 9)))))) \\
17831 &:= (1 \times -(((2 - (((3 - 4) + (5^6))/7)) \times 8) + 9)) \\
17832 &:= (1 - (((2 - (((3 - 4) + (5^6))/7)) \times 8) + 9)) \\
17833 &:= (1 \times ((2 \times (((3 + (4 \times (5^6)))/7) - 8)) - 9)) \\
17834 &:= ((1 + (2 \times (((3 + (4 \times (5^6)))/7) - 8))) - 9) \\
17789 &:= ((((-9 - (8 + (7 + 6))) \times -((5^4) - 32)) - 1) \\
17790 &:= ((9 + ((8 - (7 \times 65)) \times 4)) \times -((3^2) + 1)) \\
17791 &:= ((((-9 - (8 + (7 + 6))) \times -((5^4) - 32)) + 1) \\
17792 &:= (((((-9 - (8 + 7)) \times 6) + 5) \times -4) \times -(32 \times -1)) \\
17793 &:= (987 + (((6 + 5) - 4)^{3+2}) - 1) \\
17794 &:= (987 - (((6 + 5) - 4)^{3+2}) \times -1) \\
17795 &:= (987 + (((6 + 5) - 4)^{3+2}) + 1) \\
17796 &:= (9 - ((8 \times 7) + 65) \times -((4 + 3) \times 21)) \\
17797 &:= (-9 + 8 + 7 + 6) \times (-5 + (4! + 3!!) \times 2) + 1 \\
17798 &:= (-9 - ((8 \times -((7 \times (6 \times (54 - (3 - 2)))))) + 1)) \\
17799 &:= ((9 + 8) \times ((7 + (6 \times (54 + 3))) \times (2 + 1))) \\
17800 &:= ((9 + (876 + 5)) \times (4 \times ((3 + 2) \times 1))) \\
17801 &:= (98 - ((7 \times (6 \times (5 \times 4))) + 3) \times -21) \\
17802 &:= (9 + (((8 - (7 \times 6)) - (5^4)) \times -((3^{2+1}))) \\
17803 &:= (9 - ((8 \times 7) + 6) \times -(((5 + 4) \times 32) - 1)) \\
17804 &:= (((-9 - ((87 - 6) \times 5)) \times -43) - (2 \times -1)) \\
17805 &:= (((-9 + (876 \times 5)) \times 4) + 321) \\
17806 &:= (98/7 + 6! - 5!) \times (4! + 3 + 2 \times 1) \\
17807 &:= (-9 - (8 \times -((7 \times (6 \times (54 - (3 - 2)))) + 1))) \\
17808 &:= ((98 - (7 \times 6)) \times -((5 \times -(4^3)) + (2 \times 1))) \\
17809 &:= (9 - (8 \times -((7 \times (6 \times (54 - (3 - 2)))) - 1)) \\
17810 &:= (((-9 \times -((8 \times (7 + 6)) + ((5^4) \times 3))) - 2) + 1) \\
17811 &:= ((-9 \times -((8 - 7)) \times -(((6 \times 5) \times -((4^3) + 2)) + 1)) \\
17812 &:= (((-98 \times -((7 \times (6 + (5 \times 4)))) - 3) - 21) \\
17813 &:= ((9 - (8 \times 7)) \times ((6 \times -(54 + (3^2))) - 1)) \\
17814 &:= ((-9 + (8 \times (7 \times (6 \times 54)))) - 321) \\
17815 &:= ((9 - (8 \times (7 - (6 \times 54)))) \times -((3 \times -2) - 1)) \\
17816 &:= ((9 + 8) \times -((7 - (6 \times 5)) - ((4^{3+2}) + 1))) \\
17817 &:= ((9 + (8 \times (7 \times (6 \times (54 - (3 - 2)))))) \times 1) \\
17818 &:= (9 - ((8 \times -((7 \times (6 \times (54 - (3 - 2)))))) - 1)) \\
17819 &:= (((-9 \times -((8 + 7) \times ((6 + 5) \times (4 \times 3)))) - 2) + 1) \\
17820 &:= (((98 + 7) - 6) \times -((5 \times -((4 + 32) \times 1))) \\
17821 &:= ((-9 + (((8 - (7 - 6))^5) + (4^{3+2}))) - 1) \\
17822 &:= ((-98/ -7) \times -((6 + 5) - (4 \times 321))) \\
17823 &:= ((9 - (8 \times ((76 \times 5) + (43^2)))) \times -1) \\
17824 &:= ((9 + (((8 - (7^6)) \times 5) + 4))/ - (32 + 1)) \\
17825 &:= (9 + (8 \times -((76 - (((5 + 43)^2) - 1)))) \\
17826 &:= (((9 + 8) + ((7^6) \times 5)) - 4)/(32 + 1) \\
17827 &:= (-9 - ((87 \times -(((65 + 4) \times 3) - 2)) - 1)) \\
17828 &:= (((((-987 \times 6) - (5 \times 4)) \times -3) + 2) \times 1) \\
17829 &:= (9 - ((87 - 6) \times -((5 \times ((43 + 2) - 1)))) \\
17830 &:= (((((9 - 8)^7) + 6)^5) + ((4^{3+2}) - 1)) \\
17831 &:= (((((9 - 8)^7) + 6)^5) - ((4^{3+2}) \times -1)) \\
17832 &:= (((((9 - 8)^7) + 6)^5) + ((4^{3+2}) + 1)) \\
17833 &:= ((9 + 8) \times ((7 \times (6 \times (5 + (4 \times (3 + 2)))) - 1)) \\
17834 &:= (9 - (((8 - 76) + (5^4)) \times -32) - 1)
\end{aligned}$$

17835 := ((12 + 3) × −((4 × −(5 × (67 − 8))) − 9))	17835 := (((9 − 8) − (7 × 6)) × (5 × −((43 × 2) + 1)))
17836 := (((1 + 2) ³⁺⁴) + ((5 ⁶) + (7 + 8))) + 9)	17836 := ((98 − 7) × −((65 × −(4 − (3 − 2)))) − 1))
17837 := (1 + (((2 − 345) × (6 × 78)) / − 9))	17837 := (−98 + ((7 × −(6 × (5 − 432))) + 1))
17838 := ((1 + 2) × ((3 × −4) − (5 − (67 × 89))))	17838 := (9 − ((876 − ((5 + 4) × 3)) × −21))
17839 := (−1 + (2 + (((34 × 56) + 78) × 9)))	17839 := ((9 + ((8 − (7 − 6)) ⁵)) + ((4 ³⁺²) − 1))
17840 := (1 × (2 + (((34 × 56) + 78) × 9)))	17840 := ((9 + ((8 − (7 − 6)) ⁵)) − ((4 ³⁺²) × −1))
17841 := (1 × −(((2 × (3 + (4 × (5 ⁶)))) / − 7) + (8 + 9)))	17841 := ((9 + ((8 − (7 − 6)) ⁵)) + ((4 ³⁺²) + 1))
17842 := (((1 + ((2 × (3 + (4 × (5 ⁶)))) / 7)) − 8) − 9)	17842 := (9 − ((8 × −((76 × 5) + (43 ²))) − 1))
17843 := −1 − 2 × 3! + (4 + 5!) × 6 × (7 + 8 + 9)	17843 := (9 − ((87 × −(((65 + 4) × 3) − 2)) + 1))
17844 := (12 × −((3 × −456) − (7 × (8 + 9))))	17844 := ((9 + (87 × (((65 + 4) × 3) − 2))) × 1)
17845 := (1 × −((2 + (3 ⁴)) × −(5 × ((6 × 7) − (8 − 9))))	17845 := (9 − ((87 × −(((65 + 4) × 3) − 2)) − 1))
17846 := (1 − ((2 + (3 ⁴)) × −(5 × ((6 × 7) − (8 − 9))))	17846 := ((−9 + 8) − ((7 + 654) × −(3 ²⁺¹)))
17847 := (((1 + 2) ³) × (4 + (((5 × (6 + 7)) + 8) × 9)))	17847 := ((9 − (((8 × 7) + 6) × ((5 + 4) × 32))) × −1)
17848 := (1 × (23 × −(4 − (5 × (67 + 89))))	17848 := (9 − (8 − ((7 + 654) × (3 ²⁺¹))))
17849 := (1 × (((2 − (((3 − 4) + (5 ⁶)) / 7)) × −8) + 9))	17849 := (9 − (8 × −((76 × 5) + ((43 ²) + 1))))
17850 := (1 + (((2 − (((3 − 4) + (5 ⁶)) / 7)) × −8) + 9))	17850 := ((9 − 8) × −((7 × (6 × 5)) × −((4 ³) + 21)))
17851 := (1 × ((2 × (((3 + (4 × (5 ⁶))) / 7) − 8)) + 9))	17851 := (9 − (8 − ((7 × (6 × 5)) × ((4 ³) + 21))))
17852 := ((1 + (2 × (((3 + (4 × (5 ⁶))) / 7) − 8))) + 9)	17852 := (((((−9 × (8 × 7)) − 6) × −(5 × (4 + 3))) + 2) × 1)
17853 := (1 + (2 + ((3 + 4) × (5 × (6 + (7 × (8 × 9))))))	17853 := ((−9 × −(((8 × 76) + 54) × 3)) − 21)
17854 := (1 × −((2 × (3 + (((4 ⁵) + 6) × 78))) / − 9))	17854 := (((−98 × −(7 × (6 + (5 × 4)))) − 3) + 21)
17855 := (1 × ((2 − 3) − (4 × ((5 − 67) × (8 × 9))))	17855 := ((9 − (8 × (7 × ((6 × 54) − (3 + 2)))) × −1)
17856 := (1 + ((2 − 3) − (4 × ((5 − 67) × (8 × 9))))	17856 := ((9 + (8 + 7)) × (6 × −(5 − ((4 × 32) + 1))))
17857 := (1 × (((2 × (3 + (4 × (5 ⁶)))) / 7) + (8 − 9)))	17857 := (9 − (8 × −(76 + (5 × (432 − 1))))
17858 := ((1 + (((2 × (3 + (4 × (5 ⁶))) / 7) + 8)) − 9)	17858 := (((((−9 × ((8 − 7) + (6 × 5))) × −(4 ³)) + 2) × 1)
17859 := (1 × −(((2 × (3 + (4 × (5 ⁶)))) / − 7) + (8 − 9)))	17859 := (9 − ((8 + (7 × 6)) × −((5 + (4 × 3)) × 21)))
17860 := (((1 + ((2 × (3 + (4 × (5 ⁶))) / 7)) − 8) + 9)	17860 := (((−98 × −(7 × (6 + (5 × 4)))) + 3) + 21)
17861 := (1 + (2 × (((3 + (4 × (5 ⁶))) / 7) − (8 − 9))))	17861 := ((9 + (87 × (6 − ((5 ⁴) − 3)))) / − (2 + 1))
17862 := (((((12 ³) / 4) − 5) × (6 × 7)) + (8 × −9))	17862 := (9 + (((8 + 76) − (5 ⁴)) × −(32 + 1)))
17863 := (1 × −(((2 + (((3 − 4) + (5 ⁶)) / 7)) × −8) + 9))	17863 := ((−9 × 8) + ((7 × −(6 × (5 − 432))) + 1))
17864 := (1 − (((2 + (((3 − 4) + (5 ⁶)) / 7)) × −8) + 9))	17864 := ((98 − (7 × 6)) × −((5 × −(4 ³)) + (2 − 1)))
17865 := (12 − (3 + (4 × ((5 − 67) × (8 × 9))))	17865 := (((9 + 8) + (76 × 5)) × −((43 + 2) × −1))
17866 := ((1 + (2 × (((3 + (4 × (5 ⁶))) / 7) + 8))) − 9)	17866 := (9 − (((8 × 7) + 6) × −((5 + 4) × 32)) − 1))
17867 := (1 × (2 + (((((3 − 4) + (5 ⁶)) / 7) × 8) + 9)))	17867 := ((9 + 8) × −((7 × −(6 × (5 + (4 × (3 + 2)))) − 1))
17868 := (1 + (2 + (((((3 − 4) + (5 ⁶)) / 7) × 8) + 9)))	17868 := (987 + (6 + ((5 ⁴) × (3 ²⁺¹))))
17869 := ((((((12 + 3) ⁴) + 5) × −6) + 7) / − (8 + 9))	17869 := ((−9 × 8) + (7 × −((6 × (5 − 432)) − 1)))
17870 := (1 × −((2 + 3) × −(4 + (5 × (6 × (7 × (8 + 9))))))	17870 := (((((−9 × 87) + 6) × −((5 × 4) + 3)) − 2) + 1)
17871 := (1 − ((2 + 3) × −(4 + (5 × (6 × (7 × (8 + 9))))))	17871 := ((98 + (7 + 6)) × −((54 × −3) + (2 − 1)))
17872 := ((1 − ((2 − ((34 + (5 ⁶)) / 7)) × 8)) − 9)	17872 := (9 − ((8 × −(7 × ((6 × 54) − (3 + 2)))) + 1))
17873 := (−1 − (((2 × ((3 + (4 ⁵)) − 6)) − (7 × 8)) × −9))	17873 := (9 + (8 × −(7 × ((6 + 5) × (4 − (32 + 1))))))
17874 := (((1 + 2) ³) × ((45 − 6) + (7 × 89)))	17874 := ((9 − (8 − (7 + 654))) × (3 ²⁺¹)))
17875 := ((1 + (2 × (3 × 4))) × ((5 + 6) × −(7 − (8 × 9))))	17875 := (((9 + 8) − (7 × 6)) × (5 × −(((4 × 3) ²) − 1)))
17876 := ((1 + (((2 × (3 + (4 × (5 ⁶))) / 7) + 8)) + 9)	17876 := (((9 − 8) − (7 × 6)) × −((5 + 432) − 1))
17877 := (((1 + 2) ³⁺⁴) + ((5 ⁶) − 7)) − (8 × −9))	17877 := ((9876 + (((5 × 4) ³) + 2)) − 1)
17878 := ((−1 + 23) + (4 × −((5 − 67) × (8 × 9))))	17878 := (9876 − (((5 × 4) ³) + 2) × −1))
17879 := (1 × (((2 − 34) × −(567 − 8)) − 9))	17879 := ((9876 + (((5 × 4) ³) + 2)) + 1)
17880 := (((12 ³) + (4 + 56)) × −(7 − (8 + 9)))	17880 := (9 − ((8 + ((7 × (6 × (5 × 4))) + 3)) × −21))
17881 := (1 × (((2 + (((3 − 4) + (5 ⁶)) / 7)) × 8) + 9))	17881 := (9 − (8 × −((7 × ((6 × 54) − (3 + 2))) + 1)))

$$\begin{aligned}
17882 &:= (1 + (((2 + (((3 - 4) + (5^6)/7)) \times 8) + 9)) \\
17883 &:= ((1 + 2) \times ((3 \times -(4 \times ((5 - 67) \times 8))) + 9)) \\
17884 &:= ((1 + (2 \times (((3 + (4 \times (5^6)))/7) + 8))) + 9) \\
17885 &:= (1 \times -(2 - (((34 + (5^6))/7) \times 8) - 9)) \\
17886 &:= (1 - (2 - (((34 + (5^6))/7) \times 8) - 9)) \\
17887 &:= ((1 - 2) \times -(((34 + (5^6))/7) \times 8) - 9) \\
17888 &:= ((1 + ((2 + (3^4)) \times 5)) \times -((6 \times -7) + (8 - 9))) \\
17889 &:= (1 + (2 + (3 \times ((4 - 5) + (67 \times 89)))) \\
17890 &:= ((1 - ((2 - ((34 + (5^6))/7)) \times 8)) + 9) \\
17891 &:= (((1 + 2)^{3+4}) + ((5^6) + 7)) - (8 \times -9) \\
17892 &:= ((1 + 2) \times (3 \times (4 \times (5 - (6 \times (7 - 89)))))) \\
17893 &:= ((-1 + 2) \times ((34 - 5) \times -(6 - (7 \times 89)))) \\
17894 &:= (1 \times -(23 \times -(4 + (((5 \times 6) + (7 \times 8)) \times 9)))) \\
17895 &:= ((12 + 3) \times ((4 \times -((5 - (6 \times 7)) \times 8)) + 9)) \\
17896 &:= (1 + (2 - ((34 - 5) \times (6 - (7 \times 89)))) \\
17897 &:= (1 \times (((2 - 34) \times -(567 - 8)) + 9)) \\
17898 &:= (1 \times -(((2 \times (3^4)) - 5) \times -((6 \times 7) + (8 \times 9)))) \\
17899 &:= (1 - (((2 \times (3^4)) - 5) \times -((6 \times 7) + (8 \times 9)))) \\
17900 &:= (1 - (2 - ((34 + 5) \times ((6 \times 78) - 9)))) \\
17901 &:= (((1 + 2)^3) \times -((45 - 6) - (78 \times 9))) \\
17902 &:= ((-1 + 2) - ((34 + 5) \times -((6 \times 78) - 9))) \\
17903 &:= (1 \times -(((2 + ((34 + (5^6))/7)) \times -8) + 9)) \\
17904 &:= (12 \times -(3 - ((4 \times ((5 + (6 \times 7)) \times 8)) - 9))) \\
17905 &:= ((1 - 2) \times (((34 + (5^6))/7) \times -8) - 9) \\
17906 &:= (1 \times -(2 \times -(((3^4) + 5) \times ((6 + 7) \times 8)) + 9)) \\
17907 &:= (1 - (2 \times -(((3^4) + 5) \times ((6 + 7) \times 8)) + 9)) \\
17908 &:= (1 + (2 + (((34 + (5^6))/7) \times 8) + 9)) \\
17909 &:= (-1 - (((2 + 34) + (((5^6) + 7)/8)) \times -9)) \\
17910 &:= ((1 + ((2 - 34) \times 56)) \times (7 - (8 + 9))) \\
17911 &:= (1 + ((2 - ((345 \times 6) - 78)) \times -9)) \\
17912 &:= (1 \times -(2 \times -((3 \times (45 \times 67)) - 89))) \\
17913 &:= (12 - ((34 + 5) \times -((6 \times 78) - 9))) \\
17914 &:= (1 \times ((2 + (3 \times (((4 + 5)^6) + 7)))/89)) \\
17915 &:= (1 + ((2 + (3 \times (((4 + 5)^6) + 7)))/89)) \\
17916 &:= (12 \times -(3 - ((4 \times (56 \times 7)) - (8 \times 9)))) \\
17917 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) + (7 \times -(8 \times 9))) \\
17918 &:= ((-1 \times -2) - (3 \times -((4 + 5) + (67 \times 89)))) \\
17919 &:= ((1 + ((2 + 34) \times 5)) \times -((6 \times -(7 + 8)) - 9)) \\
17920 &:= ((1 - (2 + 34)) \times -(((5 \times 6)/(7 + 8))^9)) \\
17921 &:= (1 \times -(((2 + ((34 + (5^6))/7)) \times -8) - 9)) \\
17922 &:= (1 - (((2 + ((34 + (5^6))/7)) \times -8) - 9)) \\
17923 &:= (-1 \times 2 + 3!!) \times 4! - 5 + 6! - 7 - 8 - 9 \\
17924 &:= (-1 - ((234 + 5) \times -((6 + 78) - 9))) \\
17925 &:= ((1 + 2) \times ((3 + (4 + 5)) + (67 \times 89))) \\
17926 &:= ((12^3) + ((4 - (5 \times 6)) \times -(7 \times 89))) \\
17927 &:= (((1 - 2) + (3 \times ((4^5) \times 6))) + (7 \times -(8 \times 9))) \\
17928 &:= ((12^3) - (4 \times -(5 \times (6 \times ((7 + 8) \times 9))))
\end{aligned}$$

$$\begin{aligned}
17882 &:= (-9 - (((8 + 76) \times -((5 \times 43) - 2)) + 1)) \\
17883 &:= (9 \times (((8 \times 76) + 54) \times 3) + (2 - 1)) \\
17884 &:= ((9 + 8) \times (((7 + 6) \times -(5 - (43 \times 2))) - 1)) \\
17885 &:= ((9 - (8 \times ((7 + 6) \times 5))) \times ((4 \times -(3^2)) + 1)) \\
17886 &:= ((-9 \times -(87 \times 6)) - (((5^4) + 3) \times -21)) \\
17887 &:= ((9 + (8 \times (76 - 5))) \times -(((4^3)/ -2) + 1)) \\
17888 &:= (((-9 \times ((8 \times 7) + 6)) - (5 - 4)) \times (32 \times -1)) \\
17889 &:= (9 - (8 \times -((76 + (5 \times 432)) - 1))) \\
17890 &:= ((\sqrt{9})! + 87 + 6!) \times 5 + 4!^3 + 2 - 1 \\
17891 &:= (-9 + (8 + ((76 - 5) \times (4 \times (3 \times 21)))) \\
17892 &:= ((9 - (8 \times (76 + 5))) \times ((4 - 32) \times 1)) \\
17893 &:= ((9 + (8 \times 76)) \times (5 + (4 \times (3 + (2 + 1)))) \\
17894 &:= (((-9 - (8 \times 76)) \times -(((5 + 4) \times 3) + 2)) + 1) \\
17895 &:= (9 - ((87 \times 6) + (5 \times 4)) \times -(32 + 1)) \\
17896 &:= (9 - ((8 \times -(76 + (5 \times 432))) + 1)) \\
17897 &:= ((9 + (8 \times (76 + (5 \times 432)))) \times 1) \\
17898 &:= (9 - ((8 \times -(76 + (5 \times 432))) - 1)) \\
17899 &:= ((((-98 + (7 \times 6)) \times 5) \times -(4^3)) - 21) \\
17900 &:= (9 - (((8 + 76) \times -((5 \times 43) - 2)) + 1)) \\
17901 &:= ((9 + 8) \times -((7 + 6) \times -((5 \times (4 \times 3)) + 21))) \\
17902 &:= (9 - (((8 + 76) \times -((5 \times 43) - 2)) - 1)) \\
17903 &:= (-9 - (8 \times -((7 \times (6 + (((5^4) + 3)/2))) - 1))) \\
17904 &:= (((-98 \times -7) + (6 + 54)) \times (3 + 21)) \\
17905 &:= (9 - (8 \times -(76 + ((5 \times 432) + 1)))) \\
17906 &:= ((-98/ -7) \times -((6 \times -((5 \times 43) - 2)) - 1)) \\
17907 &:= ((9 - (8 \times 7)) \times ((6 \times -(5 \times (4 \times 3))) - 21)) \\
17908 &:= (((-9 \times -8) + 76) \times -((5 \times -(4 \times (3 \times 2))) - 1)) \\
17909 &:= ((9 - (((8 \times 7) + 6) \times ((5 + (4 \times 3))^2))) \times -1) \\
17910 &:= ((9 - ((8 + 7) \times (6 \times (5 \times 4)))) \times -((3^2) + 1)) \\
17911 &:= ((9 - ((8 \times 7) \times (6 + (((5^4) + 3)/2)))) \times -1) \\
17912 &:= (-9 - (((8 \times 7) \times -(6 + (((5^4) + 3)/2))) - 1)) \\
17913 &:= (((((-98 \times 7) + 6) \times 5)/ -4) + 3) \times 21 \\
17914 &:= ((9 - ((8 \times 7) + 6)) \times (5 - ((4 + 3)^{2+1}))) \\
17915 &:= ((((-9 \times 8) + (7 \times (6 \times (5 \times 43)))) \times 2) - 1) \\
17916 &:= (-9 - (8 + ((7 \times (6 \times (5 - 432))) + 1))) \\
17917 &:= (((9 - 8) - (7 \times 6)) \times ((5 + 432) \times -1)) \\
17918 &:= ((9 + 8) \times (((7 + 6) \times -(5 - (43 \times 2))) + 1)) \\
17919 &:= (((9 - (8 \times 7)) - ((6^5)/4)) \times (3 \times -(2 + 1))) \\
17920 &:= ((9 - (8 - (7 + 6))) \times -(5 \times -(4^{3+2-1}))) \\
17921 &:= (9 - (8 \times -((7 \times (6 + (((5^4) + 3)/2))) - 1))) \\
17922 &:= ((98 + 76) \times -(((54 - 3) \times -2) - 1)) \\
17923 &:= (((((-98 + (7 \times 6)) \times 5) \times -(4^3)) + 2) + 1) \\
17924 &:= (-9 - (8 + (7 \times ((6 \times (5 - 432)) - 1)))) \\
17925 &:= (((((-987 \times 6) - 54) \times -3) - 2) - 1) \\
17926 &:= (9 - (((8 \times 7) + 6) \times -((5 + (4 \times 3))^2)) + 1)) \\
17927 &:= (9 - ((8 \times 7) + 6) \times -((5 + 4) \times 32) + 1)) \\
17928 &:= ((9 + ((8 \times 7) \times (6 + (((5^4) + 3)/2)))) - 1)
\end{aligned}$$

$17929 := (1 \times -((234 \times -((5+6) \times 7)) + 89))$	$17929 := ((9 + ((8 \times 7) \times (6 + (((5^4) + 3)/2)))) \times 1)$
$17930 := (1 \times -(((2 \times (3 + (4 \times (5^6)))) / -7) - (8 \times 9)))$	$17930 := (9 - (((8 \times 7) \times -(6 + (((5^4) + 3)/2))) - 1))$
$17931 := ((1 + ((2 \times (3 + (4 \times (5^6)))) / 7)) - (8 \times -9))$	$17931 := (9 - (87 \times -(6 + (5 \times (43 - (2 + 1)))))$
$17932 := (1 - (((2 \times 3) + (4 \times 56)) \times -78) + 9))$	$17932 := ((-9 + 8) + ((7 \times -(6 \times (5 - 432))) - 1))$
$17933 := ((((((12^3)/4) - 5) \times (6 \times 7)) + 8) - 9)$	$17933 := ((9 - 8) \times ((7 \times -(6 \times (5 - 432))) - 1))$
$17934 := ((((((12^3)/4) - 5) \times -6) \times -(7 \times -(8 - 9)))$	$17934 := (9 - (8 + ((7 \times (6 \times (5 - 432))) + 1)))$
$17935 := ((((((12^3)/4) - 5) \times (6 \times 7)) - (8 - 9))$	$17935 := (((9 - 8) + (7 \times (6 \times 5))) \times -((43 \times -2) + 1))$
$17936 := (1 + (2 + ((3 + (4 \times 56)) \times (7 + (8 \times 9)))))$	$17936 := (9 - ((8 + (7 \times (6 \times (5 - 432)))) - 1))$
$17937 := ((1 + 2) \times (3 \times -((4 \times ((5 - 67) \times 8)) - 9)))$	$17937 := (9 \times -((8 \times (7 - (65 \times 4))) + (32 - 1)))$
$17938 := (1 - (((23 \times ((4 \times 5) + 67)) - 8) \times -9))$	$17938 := ((9 + ((87 - (6^5)) \times (4 + 3))) / - (2 + 1))$
$17939 := (1 - (2 - ((345 \times (6 \times 78)) / 9)))$	$17939 := (9 + (((87 \times (6 - (5^4))) / -3) - 21))$
$17940 := (12 \times ((34 - (5 + 6)) \times -(7 - (8 \times 9)))$	$17940 := ((9 + (8 \times (7 \times 6))) \times -((5 \times -4) - (32 \times 1)))$
$17941 := ((1 + ((2 + (3 \times (4^5))) \times 6)) + (7 \times -(8 \times 9)))$	$17941 := ((9 - 8) \times (7 \times -((6 \times (5 - 432)) - 1)))$
$17942 := (1 \times (2 + ((345 \times (6 \times 78)) / 9)))$	$17942 := ((9 + ((87 \times (6 - (5^4))) / 3)) \times -(2 - 1))$
$17943 := (1 \times -((((2 + ((3^4) + (5^6))) / 7) \times -8) + 9))$	$17943 := (((-9 \times ((8 \times 7) + (6^5))) / -4) + 321)$
$17944 := (1 - (((2 + ((3^4) + (5^6))) / 7) \times -8) + 9))$	$17944 := (((9 + ((87 \times (6 - (5^4))) / 3)) - 2) \times -1)$
$17945 := (1 - (2 - (((3 + 4)^5) + (67 \times (8 + 9)))))$	$17945 := ((9 - (((8 \times 76) \times (5 - (4^3))) / 2)) \times 1)$
$17946 := (((((1 + 2)^3) - (4^5)) \times (6 - (7 + (8 + 9)))))$	$17946 := (9 + (((8 \times 76) \times (5 - (4^3))) / -2) + 1))$
$17947 := (((((1 + 2)^{3+4}) + (5^6)) - ((7 + 8) \times -9))$	$17947 := ((9 - ((87 + (((6 + 5) \times 4) + 3))^2) \times -1)$
$17948 := (1 \times (2 + (((3 + 4)^5) + (67 \times (8 + 9)))))$	$17948 := ((98 - (7 \times (6^{5-4+3}))) \times (2 \times -1))$
$17949 := ((1 + (23 \times 4)) \times -((5 \times -(6 \times 7)) + (8 + 9)))$	$17949 := (((9 + (87 \times (6 - (5^4)))) - 3) / - (2 + 1))$
$17950 := ((1 - ((2^3) \times 45)) \times -(67 - (8 + 9)))$	$17950 := (9 - (((87 - (6^5)) \times (4 + 3)) / (2 + 1)))$
$17951 := ((((((12^3)/4) - 5) \times (6 \times 7)) + 8) + 9)$	$17951 := ((9 + 8) + (7 \times -(6 \times ((5 - 432) \times 1))))$
$17952 := ((1 - 23) \times ((4 + (5 \times 6)) \times -(7 + (8 + 9))))$	$17952 := (((9 + 8) - 765) \times (4 \times -(3 + (2 + 1))))$
$17953 := (1 - (2 \times -(34 \times ((5 + 6) \times (7 + (8 + 9)))))$	$17953 := ((9 - ((87 \times (6 - (5^4))) + 3)) / (2 + 1))$
$17954 := (-1 - ((23 - 4) \times -(5 \times ((6 + (7 + 8)) \times 9))))$	$17954 := ((9 - (87 \times (6 - (5^4)))) / - (3 \times -(2 - 1)))$
$17955 := ((1 + 2) \times -((3 + 4) \times -((5 + (6 \times (7 + 8))) \times 9)))$	$17955 := ((9 - ((87 \times (6 - (5^4))) - 3)) / (2 + 1))$
$17956 := (1 - (((2 + 3) \times (456 \times 7)) / 8) \times -9))$	$17956 := ((((-9 + (87 \times (6 - (5^4)))) / 3) - 2) \times -1)$
$17957 := (-1 + (((2 + 3) \times 45) - 6) \times -(7 - 89)))$	$17957 := (9 + (((87 \times (6 - (5^4))) / -3) - (2 + 1)))$
$17958 := (123 \times -(4 - (5 \times (6 + (7 + (8 + 9)))))$	$17958 := ((9 - ((87 \times (6 - (5^4))) / 3)) + (2 \times -1))$
$17959 := (1 - ((2 + 3) - (4 \times 56)) \times -(7 - 89))$	$17959 := (9 + (((87 \times (6 - (5^4))) + 3) / - (2 + 1)))$
$17960 := (1 \times -((2^3) \times -((4 \times (567 - 8)) + 9)))$	$17960 := (((9 + 8) - (((7 \times 6) - (5 + 4))^3)) / (2 \times -1))$
$17961 := (1 - ((2^3) \times -((4 \times (567 - 8)) + 9)))$	$17961 := (9 - (8 \times -((7 \times (6 \times 54)) - (3 + 21))))$
$17962 := ((1 + (((2 + ((3^4) + (5^6))) / 7) \times 8)) + 9)$	$17962 := ((9 - ((87 \times (6 - (5^4))) / 3)) - (2 \times -1))$
$17963 := (1 - (2 - (((3 + 4)^5) + ((6 + 7) \times 89)))$	$17963 := (9 + (((87 \times (6 - (5^4))) / -3) + (2 + 1)))$
$17964 := ((1 - 2) \times -(((3 + 4)^5) + ((6 + 7) \times 89)))$	$17964 := ((9 - ((87 - (6 \times (5 + 4)))^3) / (2 \times -1))$
$17965 := (-1 + (2 + (((3 + 4)^5) + ((6 + 7) \times 89)))$	$17965 := (9 - (((87 + (((6 + 5) \times 4) + 3))^2) \times -1))$
$17966 := (1 \times (2 + (((3 + 4)^5) + ((6 + 7) \times 89)))$	$17966 := (9 + (((87 + (((6 + 5) \times 4) + 3))^2) + 1))$
$17967 := ((1 - (2 \times (34 \times 5))) \times -((6 + (7 \times 8)) - 9))$	$17967 := ((-9 \times -((8 \times 7) + ((6^5)/4))) - (32 + 1))$
$17968 := (1 \times ((2^3) \times -(4 + (5 \times ((6 - (7 \times 8)) \times 9))))$	$17968 := (((9 - 8) - (((7 \times 6) - (5 + 4))^3)) / (2 \times -1))$
$17969 := (1 + ((2^3) \times -(4 + (5 \times ((6 - (7 \times 8)) \times 9))))$	$17969 := (((9 - 8) + (((7 \times 6) - (5 + 4))^3)) / - (2 \times -1))$
$17970 := ((1 + 2) \times -((3 \times -(4 + 5)) - (67 \times 89)))$	$17970 := ((9 - ((8 - (7 \times 65)) \times 4)) \times ((3^2) + 1))$
$17971 := 1 - \left(2 \times \sqrt{\sqrt{3^4}}\right)! + 5 \times 6 \times 7 \times 89$	$17971 := ((((-9 + (8 \times 76)) \times (5 \times (4 \times 3))) / 2) + 1)$
$17972 := (((12^3) - (4 - (5^6))) - (7 \times -89))$	$17972 := (((-9 \times -(((8 \times 7) + ((6^5)/4)) - 3)) - 2) + 1)$
$17973 := ((1 + 2) \times (((3 - (4^5)) \times -6) - ((7 + 8) \times 9)))$	$17973 := ((9 + ((87 - (6 \times (5 + 4)))^3) / - (2 \times -1))$
$17974 := ((1 - 23) \times ((4 \times -((5 \times (6 \times 7)) - 8)) - 9))$	$17974 := (((9 - 8) - (7 \times (6 \times 5))) \times (43 \times -(2 \times 1)))$

$$\begin{aligned}
17975 &:= ((1 + (2 \times (3 \times 4))) \times (5 + (6 \times (7 \times (8 + 9))))) \\
17976 &:= (12 \times ((3 + (4 \times ((5 + (6 \times 7)) \times 8))) - 9)) \\
17977 &:= (1 - (2 - (((3 \times 45) + 67) \times 89))) \\
17978 &:= ((-1 + 2) \times -(((3 \times 45) + 67) \times -89)) \\
17979 &:= (123 + (4 \times -((5 - 67) \times (8 \times 9)))) \\
17980 &:= (1 \times -((2 + 3) \times (4 - (((56 \times 7) + 8) \times 9)))) \\
17981 &:= (1 - ((2 + 3) \times (4 - (((56 \times 7) + 8) \times 9)))) \\
17982 &:= (1 \times ((2 - (((3^{4-5+6}) + 7) \times 8)) \times -9)) \\
17983 &:= (1 + ((2 - (((3^{4-5+6}) + 7) \times 8)) \times -9)) \\
17984 &:= (1 \times -((2 - (34 \times ((5 \times ((6 + 7) \times 8)) + 9)))) \\
17985 &:= (1 - (2 - (34 \times ((5 \times ((6 + 7) \times 8)) + 9)))) \\
17986 &:= (1 + ((2 - ((3 + 4) \times 5)) \times -((67 \times 8) + 9))) \\
17987 &:= (-1 - (2 \times -(3 \times ((45 \times 67) - (8 + 9)))) \\
17988 &:= (12 \times ((3 + (4 \times (56 \times 7))) - (8 \times 9))) \\
17989 &:= ((1 + 2) - (34 \times -((5 \times ((6 + 7) \times 8)) + 9))) \\
17990 &:= (12 - (((3 \times 45) + 67) \times -89)) \\
17991 &:= (1 \times (((2^3) \times -(45 \times (6 - (7 \times 8)))) - 9)) \\
17992 &:= (1 + (((2^3) \times -(45 \times (6 - (7 \times 8)))) - 9)) \\
17993 &:= (((((-123 \times (4^5)) - 6) / -7) + 8) - 9) \\
17994 &:= (1 \times (2 \times -(3 + (4 \times (5 \times ((6 - (7 \times 8)) \times 9))))) \\
17995 &:= (1 + (2 \times -(3 + (4 \times (5 \times ((6 - (7 \times 8)) \times 9))))) \\
17996 &:= (1^2 3 + 4) \times 5 \times 6! + (7 - 8 - \sqrt{9}) \\
17997 &:= ((12^3) - (((4^5) - 67) \times -(8 + 9))) \\
17998 &:= (1 \times -((2 - (((3^{4-5+6}) + 7) \times (8 \times 9)))) \\
17999 &:= (1 - (2 - (((3^{4-5+6}) + 7) \times (8 \times 9)))) \\
18000 &:= (((1 - 2) + (3^4)) \times -(5 \times -(((6 + 7) - 8) \times 9)))
\end{aligned}$$

$$\begin{aligned}
18001 &:= (1 \times -((2 \times -(3 \times (45 \times 67))) + 89)) \\
18002 &:= (1 \times -((2 \times -(((3 + (4 \times (5^6))) / 7) + (8 \times 9)))) \\
18003 &:= (1 - (2 \times -(((3 + (4 \times (5^6))) / 7) + (8 \times 9)))) \\
18004 &:= (-1 - ((2 + 3) \times -(((456 - 7) \times 8) + 9))) \\
18005 &:= (1 \times -((2 + 3) \times -(((456 - 7) \times 8) + 9))) \\
18006 &:= (1 \times -((2 \times -(3 - (4 \times (5 \times ((6 - (7 \times 8)) \times 9))))) \\
18007 &:= (1 - (2 \times -(3 - (4 \times (5 \times ((6 - (7 \times 8)) \times 9))))) \\
18008 &:= (1 \times -(((2^3) \times -((4 \times 567) - (8 + 9)))) \\
18009 &:= (((1 + 2) - ((3 + 4) \times (5 \times 6))) \times -(78 + 9)) \\
18010 &:= ((1 - ((2^3) \times (45 \times (6 - (7 \times 8))))) + 9) \\
18011 &:= ((1 - (234 \times (5 + 6))) \times -(7 \times -(8 - 9))) \\
18012 &:= (12 \times (3 + ((4^5) + (6 \times (7 + (8 \times 9))))) \\
18013 &:= (((-1 + 234) \times ((5 + 6) \times 7)) - (8 \times -9)) \\
18014 &:= (1 \times 2 + 3) \times (-\sqrt{4} + 5 \times 6!) + 7 + 8 + 9 \\
18015 &:= ((1 + 2) \times -((3 - 45) - (67 \times 89))) \\
18016 &:= (1 \times ((2 - 34) \times -(5 + ((6 + (7 \times 8)) \times 9)))) \\
18017 &:= (1 + ((2 - 34) \times -(5 + ((6 + (7 \times 8)) \times 9)))) \\
18018 &:= ((1 + 2) \times -(3 - (((4^5) \times 6) - ((7 + 8) \times 9)))) \\
18019 &:= (1 \times -((234 \times -((5 + 6) \times 7)) + (8 - 9))) \\
18020 &:= (1 \times -((2 + 3) \times -(4 + (((56 \times 7) + 8) \times 9)))) \\
18021 &:= ((1 + 2) \times (((3 - (4^5)) \times -6) - (7 \times (8 + 9))))
\end{aligned}$$

$$\begin{aligned}
17975 &:= (((9 + 8) - (7 \times 6)) \times ((5 \times -((4 \times 3)^2)) + 1)) \\
17976 &:= ((9 + (8 + 7)) \times -(((6 \times (5^4)) / - (3 + 2)) + 1)) \\
17977 &:= (((9 + 8) + (((7 \times 6) - (5 + 4))^3)) / - (2 \times -1)) \\
17978 &:= (-9 + (((8 - (7 \times 6)) \times -((5 \times 4) + 3)^2)) + 1)) \\
17979 &:= (((-9 + (8 \times (7 \times 6))) \times 54) + 321) \\
17980 &:= ((98 + ((7 \times 6) + 5)) \times -(4 \times -(32 - 1))) \\
17981 &:= (9 + (((87 \times (6 - (5^4))) / - 3) + 21)) \\
17982 &:= (9 - ((8 \times -(7 \times ((6 \times 54) - 3))) + (2 + 1))) \\
17983 &:= ((9 - (8 \times ((7 \times 6) + 5))) \times (((4 + 3)^2) \times -1)) \\
17984 &:= (9 - ((8 \times -(7 \times ((6 \times 54) - 3))) + (2 - 1))) \\
17985 &:= ((9 - (8 \times (7 \times 6))) \times (((54 + 3) - 2) \times -1)) \\
17986 &:= ((9 + ((8 \times (7 \times ((6 \times 54) - 3))) + 2)) - 1) \\
17987 &:= ((9 + (8 \times (7 \times ((6 \times 54) - 3)))) - (2 \times -1)) \\
17988 &:= ((9 + ((8 \times (7 \times ((6 \times 54) - 3))) + 2)) + 1) \\
17989 &:= (((9 + 8) - (7 \times ((6^5) - (4^3)))) / - (2 + 1)) \\
17990 &:= (98 + (7 \times -(6 \times (5 - (432 - 1)))) \\
17991 &:= (9 \times -(((87 + ((6^5) / 4)) - 32) \times -1)) \\
17992 &:= ((((-98 \times 7) - 6) \times -((5 \times 4) + (3 \times 2))) \times 1) \\
17993 &:= (9 - (8 \times -((7 \times ((6 \times 54) - 3)) + (2 - 1)))) \\
17994 &:= (9 + (((8 - (7 \times 6)) \times -((5 \times 4) + 3)^2)) - 1)) \\
17995 &:= (9 + ((8 - (7 \times 6)) \times -((5 \times 4) + 3)^{2 \times 1})) \\
17996 &:= (9 + (((8 - (7 \times 6)) \times -((5 \times 4) + 3)^2)) + 1)) \\
17997 &:= (9 - ((87 \times -((65 + 4) \times 3)) + 21)) \\
17998 &:= (-9 - ((87 \times -((65 + 4) \times 3)) + (2 \times 1))) \\
17999 &:= ((-9 \times -8) + (7 \times -((6 \times (5 - 432)) + 1))) \\
18000 &:= (((9 - 8)^7) - 6) \times (((5 \times (4 \times 3))^2) \times -1))
\end{aligned}$$

$$\begin{aligned}
18001 &:= (9 - (8 \times -((7 \times ((6 \times 54) - 3)) + (2 \times 1)))) \\
18002 &:= (9 - ((8 \times -((7 \times ((6 \times 54) - 3)) + 2)) - 1)) \\
18003 &:= ((9 + 8) \times (((7 + 6) - 543) \times -2) - 1)) \\
18004 &:= (9 + ((8 - (7 + 6)) \times -(((5 \times (4 \times 3))^2) - 1))) \\
18005 &:= (((9 - 8)^7) - 6) \times (((5 \times (4 \times 3))^2) + 1)) \\
18006 &:= (9 - ((8 \times -(7 \times ((6 \times 54) - 3))) - 21)) \\
18007 &:= ((-9 \times -8) + ((7 \times -(6 \times (5 - 432))) + 1)) \\
18008 &:= (9 + (((8 - (7 + 6)) \times -((5 \times (4 \times 3))^2)) - 1)) \\
18009 &:= ((9 - 8) \times -(((7 \times 6) + (5^4)) \times -(3^{2+1}))) \\
18010 &:= (9 + (((8 - (7 + 6)) \times -((5 \times (4 \times 3))^2)) + 1)) \\
18011 &:= ((98 - (7 \times ((6^5) - 43))) / - (2 + 1)) \\
18012 &:= ((9 - (87 \times (6 + 5))) \times ((4 \times -(3 + 2)) + 1)) \\
18013 &:= ((-9 \times -8) + (7 \times -((6 \times (5 - 432)) - 1))) \\
18014 &:= (9 + ((8 - (7 + 6)) \times -(((5 \times (4 \times 3))^2) + 1))) \\
18015 &:= (9 - ((87 \times -((65 + 4) \times 3)) + (2 + 1))) \\
18016 &:= ((9 + (87 \times ((65 + 4) \times 3))) + (2 \times -1)) \\
18017 &:= (9 + ((87 \times -(6 - ((5 \times 43) - 2))) - 1)) \\
18018 &:= ((9 - 8) \times -(7 \times -(6 \times ((5 \times (43 \times 2)) - 1)))) \\
18019 &:= ((9 - 8) - (7 \times -(6 \times ((5 \times (43 \times 2)) - 1)))) \\
18020 &:= ((9 + (87 \times ((65 + 4) \times 3))) - (2 \times -1)) \\
18021 &:= (9 - ((87 \times -((65 + 4) \times 3)) - (2 + 1)))
\end{aligned}$$

$$\begin{aligned}
18022 &:= (1 \times -(2 - (3 \times (45 + (67 \times 89)))))) \\
18023 &:= (1 \times -((23 \times -(((4 \times 5) - 6) \times (7 \times 8))) + 9)) \\
18024 &:= ((1 + (((2 + 3)^4)/5) \times 6)) \times (7 + (8 + 9)) \\
18025 &:= (1 \times -(2 - (3 \times (((4^5) \times 6) - ((7 + 8) \times 9)))))) \\
18026 &:= (1 - (2 - (3 \times (((4^5) \times 6) - ((7 + 8) \times 9)))))) \\
18027 &:= (1 + (2 + (3 \times (45 + (67 \times 89)))))) \\
18028 &:= (((-1 + (234 \times (5 + 6))) \times 7) + 8) + 9 \\
18029 &:= (1 \times (2 + (3 \times (((4^5) \times 6) - ((7 + 8) \times 9)))))) \\
18030 &:= (1 + (2 + (3 \times (((4^5) \times 6) - ((7 + 8) \times 9)))))) \\
18031 &:= (((-12 - 34) \times -(56 \times 7)) + (8 - 9)) \\
18032 &:= ((1 - (2 \times (3^4))) \times ((5 \times -6) + (7 - 89))) \\
18033 &:= (1 \times -((2 \times -(3 \times ((45 \times 67) - 8))) + 9)) \\
18034 &:= (1 - ((2 \times -(3 \times ((45 \times 67) - 8))) + 9)) \\
18035 &:= (1 \times -((234 \times -((5 + 6) \times 7)) - (8 + 9))) \\
18036 &:= ((1 + 2) \times ((3 + ((4^5) \times 6)) - ((7 + 8) \times 9))) \\
18037 &:= (1 \times (((2 + 3) - ((4^5) + (6 \times 7))) \times -(8 + 9))) \\
18038 &:= (1 + (((2 + 3) - ((4^5) + (6 \times 7))) \times -(8 + 9))) \\
18039 &:= (12 - (3 \times -(((4^5) \times 6) - ((7 + 8) \times 9)))) \\
18040 &:= (((12^3) + (4^{(-5+6) \times 7})) + (8 \times -9)) \\
18041 &:= (1 \times -((23 \times -(((4 \times 5) - 6) \times (7 \times 8))) - 9)) \\
18042 &:= (1 - ((23 \times -(((4 \times 5) - 6) \times (7 \times 8))) - 9)) \\
18043 &:= (1 \times -(2 + ((34 \times (5 - (67 \times 8))) + 9))) \\
18044 &:= (1 - (2 + ((34 \times (5 - (67 \times 8))) + 9))) \\
18045 &:= ((1 + 2) \times -(((3 + 4) \times -((5 + 6) \times 78)) - 9)) \\
18046 &:= (-1 + (2 - ((34 \times (5 - (67 \times 8))) + 9))) \\
18047 &:= (1 \times (2 - ((34 \times (5 - (67 \times 8))) + 9))) \\
18048 &:= (((12^3)/4) \times -((5 + (6 \times 7) \times 8))/ -9) \\
18049 &:= ((1 + (((2 + 3)^4) \times (5 \times 6))) + (78 \times -9)) \\
18050 &:= ((1 + ((2^3) \times 45)) \times (67 - (8 + 9))) \\
18051 &:= (((12^3) - (4 - (5^6))) - (78 \times -9)) \\
18052 &:= (1 - ((2 \times -(3 \times ((45 \times 67) - 8))) - 9)) \\
18053 &:= (-1 - (2 \times -((3 - (4 \times (5 \times (6 - (7 \times 8)))) \times 9))) \\
18054 &:= ((1 + 2) \times ((3 - ((45 + 6) \times 7)) \times -(8 + 9))) \\
18055 &:= (1 + (2 \times -((3 - (4 \times 5)) \times ((67 - 8) \times 9))) \\
18056 &:= (1 \times -(2 \times -((3 \times (45 \times 67)) - (8 + 9)))) \\
18057 &:= (1 - (2 \times -((3 \times (45 \times 67)) - (8 + 9)))) \\
18058 &:= -1 \times 2 + (3!! + \sqrt{4} - 5!) \times (6 + 7 + 8 + 9) \\
18059 &:= (((12^3) + (4 + (5^6))) - (78 \times -9)) \\
18060 &:= ((1 - (((2 \times 3)^4) - 5)) \times -((6 + 7) - (8 - 9))) \\
18061 &:= (1 - (2 \times -((3 \times ((45 \times 67) - 8)) + 9))) \\
18062 &:= (((1 - 2) - (34 \times (5 - (67 \times 8)))) + 9) \\
18063 &:= (((1 + 2)^3) \times -((4 \times (5 \times 6)) - 789)) \\
18064 &:= ((-1 + (2 \times ((3 \times (45 \times 67)) - 8))) - 9) \\
18065 &:= (1 \times -((2 \times -((3 \times (45 \times 67)) - 8)) + 9)) \\
18066 &:= ((1 + 2) \times -(3 - (((4^5) \times 6) - (7 \times (8 + 9)))))) \\
18067 &:= ((-1 + 2) \times -(((3 + 4) \times 5) - 6) \times -(7 \times 89)) \\
18068 &:= (((-1 - (2 \times (3 \times 45))) \times -67) - 89) \\
18069 &:= (1 \times -(2 + ((3 - ((4^5) + (6 \times 7))) \times (8 + 9))))
\end{aligned}$$

$$\begin{aligned}
18022 &:= \sqrt{9} + 8 + 7 + 6! \times 5^{\sqrt{4}} + 3 + 2 - 1 \\
18023 &:= (-9 - (8 \times -(((7 \times 65) - 4) \times (3 + 2)) - 1))) \\
18024 &:= ((9 + (8 + 7)) \times -(((6 \times (5^4))/ - (3 + 2)) - 1)) \\
18025 &:= (((9 + 8) - (7 \times 6)) \times ((5 \times -((4 \times 3)^2)) - 1)) \\
18026 &:= ((9 + 8) - (((7 \times 6) + (5^4)) \times -(3^{2+1}))) \\
18027 &:= (9 \times -((8 \times -((7 \times (6 \times 5)) + 43)) + 21)) \\
18028 &:= (((-9 \times -((8 \times 7) + (((6^5)/4) + 3))) + 2) - 1) \\
18029 &:= (9 + ((8 - (7 \times 6)) \times -(((5 \times 4) + 3)^2 + 1))) \\
18030 &:= ((9 - (8 \times (((76 \times 5) - 4) \times 3))) \times (2 \times -1)) \\
18031 &:= ((9 - (8 \times (((7 \times 65) - 4) \times (3 + 2)))) \times -1) \\
18032 &:= ((98 - (7 \times 6)) \times -((5 \times -(4^3)) - (2 \times 1))) \\
18033 &:= (98 + ((7 \times -(6 \times (5 - 432))) + 1)) \\
18034 &:= (98 - (76 \times -((5 \times 43) + 21))) \\
18035 &:= ((9 + (87 \times (6 - ((5^4) + 3)))) / - (2 + 1)) \\
18036 &:= ((9 + (87 \times (65 + 4))) \times -(3 \times -(2 - 1))) \\
18037 &:= ((9 + 8) \times (((7 + 6) - 543) \times -2) + 1) \\
18038 &:= (((9 + 8) - (7 \times ((6^5) - 43))) / - (2 + 1)) \\
18039 &:= ((9 - (((8 \times (76 - 5)) - 4) \times 32)) \times -1) \\
18040 &:= (-9 - ((8 \times -(((76 \times 5) - 4) \times (3 \times 2))) - 1)) \\
18041 &:= ((9 - (87 \times (6 - ((5^4) + 3)))) / (2 + 1)) \\
18042 &:= ((((-9 - 8) + (7 \times 6)) - (5^4)) \times -(32 - 1)) \\
18043 &:= (((9 + 8) - (7 \times (6 \times (5 \times (43 \times 2)))) \times -1) \\
18044 &:= (((9 - 8) + (7 \times ((6^5) - 43))) / (2 + 1)) \\
18045 &:= (9 \times -((8 \times -(7 \times (6 \times 5))) - (4 + 321))) \\
18046 &:= ((-98 / -7) \times -((6 \times -(5 \times 43)) + (2 - 1))) \\
18047 &:= (9 + ((87 \times (6 - ((5^4) + 3))) / - (2 + 1))) \\
18048 &:= (((98 + 7) - (6 + 5)) \times -((4^3) \times -(2 + 1))) \\
18049 &:= (9 - (8 \times -(((7 \times 65) - 4) \times ((3 + 2) \times 1)))) \\
18050 &:= (9 + ((8 - (7 \times ((6^5) - 43))) / - (2 + 1))) \\
18051 &:= ((9 - ((8 + 76) \times (5 \times 43))) \times -(2 - 1)) \\
18052 &:= (9 + (((8 - (7 \times (6 \times (5 \times 43)))) \times -2) - 1)) \\
18053 &:= (9 + ((8 - (7 \times (6 \times (5 \times 43)))) \times -(2 \times 1))) \\
18054 &:= ((9 + (87 \times 6)) \times -((5 \times -(4 + 3)) + (2 - 1))) \\
18055 &:= ((((-9 \times (8 - (7 \times 6))) \times -(5 - (4^3))) + 2) - 1) \\
18056 &:= (9 - (((8 \times (76 - 5)) - 4) \times -32) + 1)) \\
18057 &:= (9 - (((8 \times (76 - 5)) - 4) \times -(32 \times 1))) \\
18058 &:= (((9 - 8) - (7 \times (6 \times (5 \times 43)))) \times (2 \times -1)) \\
18059 &:= ((9 - 8) \times -((7 \times -(6 \times (5 \times (43 \times 2)))) + 1)) \\
18060 &:= ((98 + (7 \times (6 + (5^4)))) \times ((3 + 2) - 1)) \\
18061 &:= (9 + ((8 - (7 \times (6 \times (5 \times (43 \times 2)))) \times -1)) \\
18062 &:= (9 - (8 - ((7 \times (6 \times (5 \times (43 \times 2)))) + 1))) \\
18063 &:= ((9 + ((8 + 7) \times ((6 + 5) \times 4))) \times (3^{2+1})) \\
18064 &:= (((-9 - 8) - (7 \times -(((6 \times (5 \times 4)) + 3) \times 21))) \\
18065 &:= (9 - (8 \times -(7 + (6 \times (54 + 321)))))) \\
18066 &:= ((9 - 87) - (((6^5) \times (4 + 3))) / - (2 + 1)) \\
18067 &:= ((9 - 8) \times -(7 \times -((6 \times (5 \times (43 \times 2)))) + 1)) \\
18068 &:= ((9 - 8) - (7 \times -((6 \times (5 \times (43 \times 2)))) + 1)) \\
18069 &:= ((9 + ((8 + 76) \times (5 \times 43))) \times (2 - 1))
\end{aligned}$$

$$\begin{aligned}
18070 &:= (1 - (2 + ((3 - ((4^5) + (6 \times 7))) \times (8 + 9)))) \\
18071 &:= (1 - (2 \times -((3 \times (4^5)) + (67 \times 89)))) \\
18072 &:= (12 \times (3 \times -((4 \times 5) - (6 \times (78 + 9))))) \\
18073 &:= ((1 + (2 \times (34 \times 5))) \times ((6 + (7 \times 8)) - 9)) \\
18074 &:= (1 \times -((((2 \times 3)^4) - 5) \times -((6 + 7) - (8 - 9)))) \\
18075 &:= (1 - (((((2 \times 3)^4) - 5) \times -((6 + 7) - (8 - 9)))) \\
18076 &:= ((-12 \times -(3 - (4 \times (5 \times 678)))) / -9) \\
18077 &:= (1 \times (2 + (3 \times (((4^5) \times 6) - (7 \times (8 + 9)))))) \\
18078 &:= (1 + (2 + (3 \times (((4^5) \times 6) - (7 \times (8 + 9)))))) \\
18079 &:= (12 - (((3 + 4) \times 5) - 6) \times -(7 \times 89)) \\
18080 &:= (((1 - 2) + (3^4)) \times (5 + ((6 + 7) \times (8 + 9)))) \\
18081 &:= ((1 + 2) \times -(((3 + (4^5)) \times -6) + ((7 + 8) \times 9))) \\
18082 &:= (1 - ((2345 - (6 \times (7 \times 8))) \times -9)) \\
18083 &:= (12 + ((3 - ((4^5) + (6 \times 7))) \times -(8 + 9))) \\
18084 &:= ((1 + 2) \times ((3 + ((4^5) \times 6)) - (7 \times (8 + 9)))) \\
18085 &:= (1 \times (((2 + (3^4)) \times ((5 \times (6 \times 7)) + 8)) - 9)) \\
18086 &:= (1 + (((2 + (3^4)) \times ((5 \times (6 \times 7)) + 8)) - 9)) \\
18087 &:= (12 - (3 \times -(((4^5) \times 6) - (7 \times (8 + 9))))) \\
18088 &:= (((1 + ((2 \times 3)^4)) - 5) \times ((6 + 7) - (8 - 9))) \\
18089 &:= ((1 - (2 \times (3 \times (45 \times 67)))) \times (8 - 9)) \\
18090 &:= (((1 + 2) - ((3^4) \times 5)) \times (((6 + 7) - 8) \times -9)) \\
18091 &:= ((1 + 2) - (34 \times -((5 + (67 \times 8)) - 9))) \\
18092 &:= (((1 + (2 \times (3 \times (45 \times 67)))) - 8) + 9) \\
18093 &:= (1 - (2 \times -((3 \times (45 \times 67)) - (8 - 9)))) \\
18094 &:= (-1 + (((2 + 3) - (4 \times 567)) \times -8) - 9)) \\
18095 &:= (((12^3) + (4^{(-5+6) \times 7})) - (8 + 9)) \\
18096 &:= (1 \times -((2 \times -((3 \times ((45 \times 67) - (8 - 9))))) \\
18097 &:= (1 \times -((2 \times -((3 \times (45 \times 67)) + 8)) + 9)) \\
18098 &:= (1 - ((2 \times -((3 \times (45 \times 67)) + 8)) + 9)) \\
18099 &:= (1 \times (((2 + 3) - (4 \times ((56 + 7) \times 8))) \times -9)) \\
18100 &:= ((1 - 23) - (((4^5) + (6 \times 7)) \times -(8 + 9))) \\
18101 &:= (1 - ((2^3) - (4 \times ((567 \times 8) - 9)))) \\
18102 &:= (1 \times ((2 \times -3) + (4 \times ((567 \times 8) - 9)))) \\
18103 &:= (1 \times (((2 + (3^4)) \times ((5 \times (6 \times 7)) + 8)) + 9)) \\
18104 &:= (1 + (((2 + (3^4)) \times ((5 \times (6 \times 7)) + 8)) + 9)) \\
18105 &:= (1 \times (((2^3) + (4 \times 56)) \times 78) + 9)) \\
18106 &:= ((1 - 23) \times ((4 \times -(5 \times (6 \times 7))) + (8 + 9))) \\
18107 &:= (1 \times -((234 \times -((5 + 6) \times 7)) - 89)) \\
18108 &:= ((1 + 2) \times -((3 \times -((4 \times ((5 - 6) + (7 \times (8 \times 9))))) \\
18109 &:= (1 \times -((2 - 3) - (4 \times ((567 \times 8) - 9)))) \\
18110 &:= ((1 - 2) - (((3 - (4 \times 567)) \times 8) + 9)) \\
18111 &:= (((12^3) + (4^{(-5+6) \times 7})) + (8 - 9)) \\
18112 &:= (((12^3) + (4^{(-5+6) \times 7})) \times -(8 - 9)) \\
18113 &:= (((12^3) + (4^{(-5+6) \times 7})) - (8 - 9)) \\
18114 &:= (1 \times -((2 \times -3) - (4 \times ((567 \times 8) - 9)))) \\
18115 &:= (1 \times -((2 \times -((3 \times (45 \times 67)) + 8)) - 9)) \\
18116 &:= (1 \times -((2 \times 3) - (((4^5) + (6 \times 7)) \times (8 + 9))))
\end{aligned}$$

$$\begin{aligned}
18070 &:= ((9 + 8) - (7 \times -((6 \times (5 \times (43 \times 2))) - 1))) \\
18071 &:= ((9 + 8) \times -((7 \times -((6 \times (5 \times 4)) + 32)) + 1)) \\
18072 &:= ((9 + (((8 + 76) \times (5 \times 43)) + 2)) + 1) \\
18073 &:= ((9 + (8 \times (7 \times (6 \times 5)))) + (4^{3 \times 2 + 1})) \\
18074 &:= (9 - (8 + (((7 \times 6) - (5^4)) \times (32 - 1)))) \\
18075 &:= (((-9 \times (8 - (7 \times 6))) \times -(5 - (4^3))) + 21) \\
18076 &:= (9 + ((8 + (7 \times (6 \times (5 \times (43 \times 2)))) - 1)) \\
18077 &:= (9 - ((8 + (7 \times (6 \times (5 \times (43 \times 2)))) \times -1)) \\
18078 &:= ((9 + 8) - ((7 \times -(6 \times (5 \times (43 \times 2)))) - 1)) \\
18079 &:= (((-9 \times -(8 + (((7 \times 6) + (5^4)) \times 3))) - 2) \times 1) \\
18080 &:= (9 - ((8 \times -((7 \times (6 \times 54)) - (3^2))) + 1)) \\
18081 &:= ((9 - (8 \times ((76 + 5) \times 4))) \times ((3 \times -2) - 1)) \\
18082 &:= (9 + ((8 \times ((7 \times (6 \times 54)) - (3^2))) + 1)) \\
18083 &:= (((-9 - 8) \times 76) - ((5^4) \times -(32 - 1))) \\
18084 &:= (9 - (((8 + (7 \times (6 \times (5 \times 43)))) \times -2) + 1)) \\
18085 &:= ((9 + (8 \times ((7 \times 65) - 4))) \times -((3 + 2) \times -1)) \\
18086 &:= (9 - (((8 + (7 \times (6 \times (5 \times 43)))) \times -2) - 1)) \\
18087 &:= ((9 + (8 \times ((7 \times 6) - ((5 + 43)^2)))) \times -1) \\
18088 &:= ((98 - (7 \times 6)) \times -((54 \times -(3 \times 2)) + 1)) \\
18089 &:= (9 - (8 \times -((7 \times ((6 \times 54) - (3 - 2))) - 1))) \\
18090 &:= ((98 - ((7 \times (6^5)) - (4^3))) / -(2 + 1)) \\
18091 &:= (((((9 - 8)^7) + 6)^5) - (4 \times -321)) \\
18092 &:= ((-9 \times 8) + ((7 \times -(6 - ((54 - 3)^2))) - 1)) \\
18093 &:= ((98 + (7 + 6)) \times -((54 \times -3) - (2 - 1))) \\
18094 &:= (((9 + 8) + (7 \times (6 \times (5 \times 43)))) \times -(2 \times -1)) \\
18095 &:= ((98 - (7 \times ((6^5) - (4 + 3)))) / -(2 + 1)) \\
18096 &:= (9 - ((8 \times -(7 \times ((6 \times 54) - (3 - 2)))) + 1)) \\
18097 &:= ((9 - (8 \times 7)) - (((6^5) \times (4 + 3)) / -(2 + 1))) \\
18098 &:= (9 - ((8 \times -(7 \times ((6 \times 54) - (3 - 2)))) - 1)) \\
18099 &:= (9 \times -(((8 + 7) \times (6 + (5 \times (4 - 32)))) - 1)) \\
18100 &:= ((9 + ((8 - (7 - 6))^5)) - (4 \times -321)) \\
18101 &:= ((98 - ((7 \times ((6^5) - 4)) - 3)) / -(2 + 1)) \\
18102 &:= ((98 - (7 \times ((6^5) - 4))) / (3 \times -(2 - 1))) \\
18103 &:= ((98 - ((7 \times ((6^5) - 4)) + 3)) / -(2 + 1)) \\
18104 &:= ((9 - (8 \times ((76 - 5) \times 4))) \times -((3^2) - 1)) \\
18105 &:= ((9 + 8) \times -((7 \times -((6 \times (5 \times 4)) + 32)) - 1)) \\
18106 &:= ((9 + (((8 + 7) - (6^5)) \times (4 + 3))) / -(2 + 1)) \\
18107 &:= (98 - (((7 \times 6) + (5^4)) \times -(3^{2+1}))) \\
18108 &:= ((9 - ((8 + 76) \times 54)) \times -((3 + 2) - 1)) \\
18109 &:= (((98 + 7) - ((6^5) \times (4 + 3))) / -(2 + 1)) \\
18110 &:= (((9 + 8) - (7 \times (6^{5-4+3}))) \times (2 \times -1)) \\
18111 &:= ((98 - ((7 \times (6^5)) - (4 - 3))) / -(2 + 1)) \\
18112 &:= (9 - ((8 \times -((7 \times (6 \times 54)) - (3 + 2))) + 1)) \\
18113 &:= (9 - (8 \times -(((7 \times (6 + 5)) - 4) \times (32 - 1)))) \\
18114 &:= (9 - ((8 \times -((7 \times (6 \times 54)) - (3 + 2))) - 1)) \\
18115 &:= (((-9 \times -(8 - (((7 \times 6) + 5) \times 43))) + 2) \times -1) \\
18116 &:= ((9 - 8) \times -((7 \times ((6^5) - (4 \times 3))) / -(2 + 1)))
\end{aligned}$$

18117 := $((1+2)^3) \times -((4 \times -(5 \times ((6 \times 7) - 8))) + 9))$
 18118 := $((1-2) - (3 - (((4^5) + (6 \times 7)) \times (8+9))))$
 18119 := $((1-2) \times (3 - (((4^5) + (6 \times 7)) \times (8+9))))$
 18120 := $(12 \times -(3 - ((4 \times ((5 + (6 \times 7)) \times 8)) + 9)))$
 18121 := $(1 \times ((2-3) + (((4^5) + (6 \times 7)) \times (8+9))))$
 18122 := $(1 + ((2-3) + (((4^5) + (6 \times 7)) \times (8+9))))$
 18123 := $(1 \times -((2-3) - (((4^5) + (6 \times 7)) \times (8+9))))$
 18124 := $((1-2) + (3 + (((4^5) + (6 \times 7)) \times (8+9))))$
 18125 := $((1-2) \times -(3 + (((4^5) + (6 \times 7)) \times (8+9))))$
 18126 := $((1 + ((2-34) \times 5)) \times ((6 \times -7) - (8 \times 9)))$
 18127 := $(1 \times (((2-34) \times -567) - (8+9)))$
 18128 := $(1 \times -((2 \times -3) - (((4^5) + (6 \times 7)) \times (8+9))))$
 18129 := $(1 - ((2 \times -3) - (((4^5) + (6 \times 7)) \times (8+9))))$
 18130 := $(1 \times ((2^3) + (((4^5) + (6 \times 7)) \times (8+9))))$
 18131 := $(1 + ((2^3) + (((4^5) + (6 \times 7)) \times (8+9))))$
 18132 := $((1+2) \times (((3 - (4^5)) \times -6) + (7-89)))$
 18133 := $((-1+2) - (3 - ((4 \times (567 \times 8)) - 9)))$
 18134 := $(1 \times -((((2+3)^4) \times -((5 \times 6) + (7-8))) - 9))$
 18135 := $(1 - (((2+3)^4) \times -((5 \times 6) + (7-8))) - 9))$
 18136 := $(1 \times -((2^3) \times -((4 \times 567) + (8-9))))$
 18137 := $(12 + (3 + (((4^5) + (6 \times 7)) \times (8+9))))$
 18138 := $(1 \times -((2 \times 3) - (4 \times ((56+7) \times (8 \times 9))))$
 18139 := $(1 \times (((2-3) - ((4^5) + (6 \times 7))) \times -(8+9)))$
 18140 := $(1 + (((2-3) - ((4^5) + (6 \times 7))) \times -(8+9)))$
 18141 := $((1+2) \times (((3 - (4^5)) \times -6) - (7 + (8 \times 9))))$
 18142 := $(1 \times -(2 - (3 \times (((4^5) \times 6) - (7+89)))))$
 18143 := $(1 - (2 - (3 \times (((4^5) \times 6) - (7+89)))))$
 18144 := $((((12^3) \times (4+5))/ -6) \times -(7 \times -(8-9)))$
 18145 := $((1 - ((2 \times 3)^4)) - ((5 \times (6^7))/ - (8 \times 9)))$
 18146 := $((1+23) - (((4^5) + (6 \times 7)) \times -(8+9)))$
 18147 := $(1 + (2 + (3 \times (((4^5) \times 6) - (7+89)))))$
 18148 := $(1 \times -((2+3) - ((4 \times (567 \times 8)) + 9)))$
 18149 := $((((1+2)^3) - (((4^5) + (6 \times 7)) \times -(8+9)))$
 18150 := $(1 \times ((2 \times 3) + (4 \times ((56+7) \times (8 \times 9)))))$
 18151 := $(1 + ((2 \times 3) + (4 \times ((56+7) \times (8 \times 9)))))$
 18152 := $(1 \times -((2^3) \times -((4 \times 567) - (8-9))))$
 18153 := $((1+2) \times ((3 + ((4^5) \times 6)) - (7+89)))$
 18154 := $(1 \times -(2 + (3 \times ((4 - (5+67)) \times 89))))$
 18155 := $((1 - (2-3)) - ((4 \times -(567 \times 8)) - 9))$
 18156 := $(12 \times -((3 - (4 - (5 + (6+7)))) \times -89))$
 18157 := $((1 + (2 \times (3 \times 45))) \times (67 \times -(8-9)))$
 18158 := $(1 \times ((23 + (4 \times (567 \times 8))) - 9))$
 18159 := $((12+3) - (4 \times -((56+7) \times (8 \times 9))))$
 18160 := $((((1-2) + (3^4)) \times -((5 \times -(6 \times 7)) - (8+9)))$
 18161 := $(1 \times (((2-34) \times -567) + (8+9)))$
 18162 := $((((12+3) - (4^5)) \times (6 - (7 + (8+9))))$

18117 := $(9 - (8 - ((7 \times ((6^5) - (4 \times 3)))/(2+1))))$
 18118 := $(9 + (((8+7) - (6^5)) \times (4+3))/ - (2+1)))$
 18119 := $(9 + (8 + (7 \times (6 \times ((5 \times (43 \times 2)) + 1)))))$
 18120 := $((9 - ((8 - (7 \times ((6^5) - 4))))/3) - 21)$
 18121 := $((9 + (8 \times (7 \times (6 \times 54)))) + (32 \times -1))$
 18122 := $((((9+8) - (7 \times ((6^5) - (4+3))))/ - (2+1))$
 18123 := $((9 + ((8 - (7 \times ((6^5) - 4))))/3) \times -(2-1))$
 18124 := $(9 + ((87 - ((6^5) \times (4+3)))/ - (2+1)))$
 18125 := $((((9+8) - (7 \times 6)) \times (5 \times -(((4 \times 3)^2) + 1)))$
 18126 := $((9 - (8 \times (7 \times (6 \times ((5+4) \times 3)))) \times (2 \times -1))$
 18127 := $(9 - ((8 \times -((7 \times (6 \times 54)) - 3)) + (2 \times 1)))$
 18128 := $(9 + (((8 - ((7 \times (6^5)) - 4))/ - 3) - 21))$
 18129 := $((((9+8) - (7 \times ((6^5) - 4)))/(3 \times -(2-1)))$
 18130 := $((9 - ((87 \times 6) + 5)) \times ((4 \times -(3^2)) + 1))$
 18131 := $(9 - ((8 \times -((7 \times (6 \times 54)) - 3)) - (2 \times 1)))$
 18132 := $(9 - ((8 \times -((7 \times (6 \times 54)) - 3)) - (2+1)))$
 18133 := $(9 + (8 + ((7 \times ((6^5) - (4 \times 3)))/(2+1))))$
 18134 := $((((9-8) + (7 \times ((6^5) - 4))) - 3)/(2+1))$
 18135 := $((((9-8) + (7 \times ((6^5) - 4)))/ - (3 \times -(2-1)))$
 18136 := $((((9-8) - (7 \times (6 \times 54))) \times -((3^2) - 1))$
 18137 := $((9-8) \times (7 \times (((6^5)/(4 - (3-2))) - 1)))$
 18138 := $((9-8) + (7 \times (((6^5)/(4 - (3-2))) - 1)))$
 18139 := $((9 - ((8 - (7 \times ((6^5) - 4)))/3)) + (2 \times -1))$
 18140 := $(9 + ((8 - ((7 \times ((6^5) - 4)) - 3))/ - (2+1)))$
 18141 := $(9 + ((8 - (7 \times ((6^5) - 4)))/ - (3 \times (2-1))))$
 18142 := $((((9-8) - (7 \times (6^{5-4+3}))) \times (2 \times -1))$
 18143 := $((9 - ((8 - (7 \times ((6^5) - 4)))/3)) - (2 \times -1))$
 18144 := $((9-8) - (((7 \times (6^5))/ - (4 - (3-2))) + 1))$
 18145 := $((9-8) \times -(((7 \times (6^5))/ - (4 - (3-2))) - 1))$
 18146 := $((9-8) - (((7 \times (6^5))/ - (4 - (3-2))) - 1))$
 18147 := $((9 - ((8 - ((7 \times (6^5)) - 4)))/3)) + (2 \times -1))$
 18148 := $((9-8) \times -(((7 \times (6^5)) + (4 \times 3))/ - (2+1)))$
 18149 := $((9-8) - (((7 \times (6^5)) + (4 \times 3))/ - (2+1)))$
 18150 := $((((9+8) + ((7 \times (6^5)) + (4-3)))/(2+1))$
 18151 := $((9 - ((8 - ((7 \times (6^5)) - 4)))/3) - (2 \times -1))$
 18152 := $((9-8) - (7 \times -(((6^5)/(4 - (3-2))) + 1)))$
 18153 := $((((9-8) - (7 \times ((6^5) + 4)))/(3 \times -(2-1)))$
 18154 := $((9+8) + (7 \times (((6^5)/(4 - (3-2))) - 1)))$
 18155 := $((9 + ((8 + ((7 \times (6^5)) + 4)))/3)) + (2 \times -1))$
 18156 := $((9+8) \times ((7 + (65 \times 4)) \times ((3+2) - 1)))$
 18157 := $((9+8) - (((7 \times (6^5)) - (4 \times 3))/ - (2+1)))$
 18158 := $((9 + ((8 \times (7 \times (6 \times 54))) + 3)) - (2 \times -1))$
 18159 := $((9 + ((8 + ((7 \times (6^5)) + 4)))/3) - (2 \times -1))$
 18160 := $((9+8) - (((7 \times (6^5))/ - (4 - (3-2))) + 1))$
 18161 := $((9 + (8 \times (7 \times (6 \times 54)))) + ((3^2) - 1))$
 18162 := $((((9 + ((8 + (7 \times ((6^5) + 4)))/3)) - 2) - 1)$

$$\begin{aligned}
18163 &:= ((1 + (2 \times (3 \times (45 \times 67)))) - (8 \times -9)) \\
18164 &:= (1 \times ((234 + 5) \times -((6 + 7) - 89))) \\
18165 &:= ((1 + 2) \times (3 - ((4 - (5 + 67)) \times 89))) \\
18166 &:= (1 - (((234 + 5) - 6) \times -78) + 9)) \\
18167 &:= ((1 - (((2^{3 \times 4}) \times 5) - (6 \times 7)) \times 8)) / -9) \\
18168 &:= (12 \times -(((3^4) \times -(5 + 6)) - (7 \times 89))) \\
18169 &:= (1 \times -(2 + (3 \times (45 - (678 \times 9))))) \\
18170 &:= (1 \times -(((2 \times 3) + (4 \times 56)) \times -(7 + (8 \times 9)))) \\
18171 &:= (1 - (((2 \times 3) + (4 \times 56)) \times -(7 + (8 \times 9)))) \\
18172 &:= (1 \times -((2^3) - (4 \times ((567 \times 8) + 9)))) \\
18173 &:= (1 - ((2^3) - (4 \times ((567 \times 8) + 9)))) \\
18174 &:= ((1 - 234) \times (((5 + 6) \times -7) + (8 - 9))) \\
18175 &:= (((1 - 2) - ((3 + 4)^5)) - (((6^7) / -8) + 9)) \\
18176 &:= ((1 + 2) - ((3 + ((4^5) + (6 \times 7))) \times -(8 + 9))) \\
18177 &:= ((1 + 2) \times -(3 - (((4^5) \times 6) + (7 - 89)))) \\
18178 &:= (1 \times (2 - (((3 + 4)^5) - (((6^7) / 8) - 9)))) \\
18179 &:= (1 + (2 - (((3 + 4)^5) - (((6^7) / 8) - 9)))) \\
18180 &:= (((1 - 2) + ((3^4) \times 5)) \times -(((6 + 7) - 8) \times -9)) \\
18181 &:= (1 \times -(2 - (3 \times (4 - ((5 - 678) \times 9))))) \\
18182 &:= ((1 - (2 - 3)) - (4 \times -((567 \times 8) + 9))) \\
18183 &:= ((1 + 2) \times -(((3 - (4^5)) \times 6) - (7 - (8 \times 9)))) \\
18184 &:= (((12^3) + (4^{(-5+6) \times 7})) - (8 \times -9)) \\
18185 &:= (12 - ((3 + ((4^5) + (6 \times 7))) \times -(8 + 9))) \\
18186 &:= (1 + (2 + (3 \times (4 - ((5 - 678) \times 9))))) \\
18187 &:= (1 \times -(2 - ((3 \times (((4^5) \times 6) - 78)) - 9))) \\
18188 &:= ((12 - ((3 + 4)^5)) - (((6^7) / -8) + 9)) \\
18189 &:= ((1 + (2^{3 \times 4 - 5})) \times (6 + ((7 + 8) \times 9))) \\
18190 &:= (1 \times -((2 + 3) \times -((4 + (5 \times (6 \times 7))) \times (8 + 9)))) \\
18191 &:= (1 - ((2 + 3) \times -((4 + (5 \times (6 \times 7))) \times (8 + 9)))) \\
18192 &:= (12 \times (3 + ((4 \times ((5 + (6 \times 7)) \times 8)) + 9))) \\
18193 &:= (((1 - 2) - ((3 + 4)^5)) - (((6^7) / -8) - 9)) \\
18194 &:= ((1 - 2) - (3 \times -(((4^5) \times 6) - (7 + (8 \times 9))))) \\
18195 &:= ((1 - 2) \times (3 \times -(((4^5) \times 6) - (7 + (8 \times 9))))) \\
18196 &:= (1 \times (2 - (((3 + 4)^5) - (((6^7) / 8) + 9)))) \\
18197 &:= (1 \times (2 + (3 \times (((4^5) \times 6) - (7 + (8 \times 9))))) \\
18198 &:= (1 + (2 + (3 \times (((4^5) \times 6) - (7 + (8 \times 9))))) \\
18199 &:= (1 \times -(((2^3) \times -((4 \times 567) + 8)) + 9)) \\
18200 &:= ((1 - (((2 \times 3)^4) + 5)) \times -((6 + 7) - (8 - 9))) \\
18201 &:= (1 - ((2 - (3 + 4)) \times -(56 \times (7 - (8 \times 9))))) \\
18202 &:= (1 - (((2 \times 3) + (4 \times 567)) \times -8) - 9)) \\
18203 &:= (1 \times (23 + (4 \times ((567 \times 8) + 9)))) \\
18204 &:= ((1 + 2) \times ((3 + ((4^5) \times 6)) - (7 + (8 \times 9)))) \\
18205 &:= (1 \times -(2 - ((3 \times (((4^5) \times 6) - 78)) + 9))) \\
18206 &:= ((12 - ((3 + 4)^5)) - (((6^7) / -8) - 9)) \\
18207 &:= (12 - (3 \times -(((4^5) \times 6) - (7 + (8 \times 9))))) \\
18208 &:= (1 \times -((2^3) \times -((((4 + 5) - 6)^7) + 89))) \\
18163 &:= (((9 + ((8 + (7 \times ((6^5) + 4)))) / 3)) - 2) \times 1) \\
18164 &:= (((9 + ((8 + (7 \times ((6^5) + 4)))) / 3)) - 2) + 1) \\
18165 &:= ((9 + 8) - (((7 \times (6^5)) + (4 \times 3)) / - (2 + 1))) \\
18166 &:= (((9 + 8) + (7 \times ((6^5) + (4 + 3)))) / (2 + 1)) \\
18167 &:= ((9 + ((8 + (7 \times ((6^5) + 4)))) / 3)) - (2 \times -1)) \\
18168 &:= ((9 + ((8 + (7 \times (6^{5-4+3}))) \times 2)) - 1) \\
18169 &:= ((9 + ((8 + (7 \times (6^{5-4+3}))) \times 2)) \times 1) \\
18170 &:= ((9 + ((8 + (7 \times (6^{5-4+3}))) \times 2)) + 1) \\
18171 &:= (((9 + 8) + ((7 \times (6^5)) + (4^3))) / (2 + 1)) \\
18172 &:= (9 - ((8 + (7 \times ((6^5) + (4 + 3)))) / - (2 + 1))) \\
18173 &:= ((9 + 8) \times -(((7 \times (6 \times 5)) + 4) \times -(3 + 2)) + 1)) \\
18174 &:= (9 - ((8 \times -((7 \times (6 \times 54)) + 3)) + (2 + 1))) \\
18175 &:= (((9 + 8) - (7 \times 6)) \times (((5 + 4)^3) - 2) \times -1)) \\
18176 &:= ((9 - 8) \times -((76 - 5) \times -(4^{3+2-1}))) \\
18177 &:= ((98 + ((7 \times (6^5)) + (4 - 3))) / (2 + 1)) \\
18178 &:= (((9 + 8) + (7 \times (6^{5-4+3}))) \times -(2 \times -1)) \\
18179 &:= (((98 + 7) + ((6^5) \times (4 + 3))) / (2 + 1)) \\
18180 &:= ((9 + (8 \times (7 \times (6 \times 54)))) + (3^{2+1})) \\
18181 &:= (9 + (8 - ((7 \times (6 - ((54 - 3)^2))) + 1))) \\
18182 &:= ((9 + (((8 + 7) + (6^5)) \times (4 + 3))) / (2 + 1)) \\
18183 &:= ((9 - (8 \times ((7 \times (6 \times 54)) + (3 \times 2)))) \times -1) \\
18184 &:= ((9 + ((8 \times (7 \times (6 \times 54))) + 32)) - 1) \\
18185 &:= (((98 + (7 \times ((6^5) + 4))) - 3) / (2 + 1)) \\
18186 &:= ((98 + (7 \times ((6^5) + 4))) / - (3 \times -(2 - 1))) \\
18187 &:= ((98 + ((7 \times ((6^5) + 4)) + 3)) / (2 + 1)) \\
18188 &:= (9 - (((8 \times (7 \times 65)) - 4) \times -(3 + 2)) + 1)) \\
18189 &:= ((9 + 8) + (7 \times -(6 - (((54 - 3)^2) + 1)))) \\
18190 &:= (((9 - 8) - (7 \times (65 \times 4))) \times -((3^2) + 1)) \\
18191 &:= ((98 + ((7 \times (6^5)) + 43)) / (2 + 1)) \\
18192 &:= (((9 - 8) - (76 \times 5)) \times -(((4 + 3)^2) - 1)) \\
18193 &:= ((98 + (7 \times ((6^5) + (4 + 3)))) / (2 + 1)) \\
18194 &:= ((9 + (8 \times ((7 \times (6 \times 54)) + (3 + 2)))) + 1) \\
18195 &:= ((9 - ((87 \times (6 - (5 \times 43))) - 2)) + 1) \\
18196 &:= (((-9 \times -8) + (7 \times ((6^5) + (4 \times 3)))) / (2 + 1)) \\
18197 &:= (-9 + (((8 - (7 - 6)) \times ((54 - 3)^2)) - 1)) \\
18198 &:= ((98 + ((7 \times (6^5)) + (4^3))) / (2 + 1)) \\
18199 &:= (((-98 - ((7 \times (6^5)) + 4)) / -3) + 21) \\
18200 &:= (((9 + 8) - (7 \times 6)) \times -(((5 + 4)^3) - (2 - 1))) \\
18201 &:= ((9 + (8 \times ((7 \times (6 \times 54)) + (3 \times 2)))) \times 1) \\
18202 &:= (9 - ((8 \times -((7 \times (6 \times 54)) + (3 \times 2))) - 1)) \\
18203 &:= ((((-9 \times 8) - 76) \times (5 - ((4^3) \times 2))) - 1) \\
18204 &:= ((98 + (7 + 6)) \times -((54 \times -3) - (2 \times 1))) \\
18205 &:= (-9 - ((8 - (7 - 6)) \times -(((54 - 3)^2) + 1))) \\
18206 &:= ((9 - 8) \times -((7 \times -(((6 \times (5 + 4)) - 3)^2)) + 1)) \\
18207 &:= (9 - (8 - ((7 \times (((6 \times (5 + 4)) - 3)^2)) - 1))) \\
18208 &:= ((9 - 8) \times -((7 \times -(((6 \times (5 + 4)) - 3)^2)) - 1))
\end{aligned}$$

18209 := $(1 \times (2 + ((3 \times ((4^5) \times 6) - 78)) + 9)))$	18209 := $((9 - 8) - ((7 \times -(((6 \times (5 + 4)) - 3)^2)) - 1))$
18210 := $(1 \times -(((23 \times (((4^5) - 6) \times 7)) - 8) / -9))$	18210 := $((9 - ((8 \times (76 \times 5)) + 4)) \times (3 \times -(2 \times 1)))$
18211 := $(1 \times (((2 + 3)^4) + (((5^6) + 7) / 8) \times 9)))$	18211 := $(((-9 \times (8 \times (7 - (65 \times 4)))) - 3) + (2 \times -1))$
18212 := $((1 + ((2 + 3)^4)) - (((5^6) + 7) / 8) \times -9))$	18212 := $(((-9 \times (8 \times (7 - (65 \times 4)))) - 3) - (2 - 1))$
18213 := $((-123 \times -(4 + ((5 + (6 + 7)) \times 8))) + 9)$	18213 := $((9 - (((8 + 7) \times 6) + 5) \times (4^3))) \times -(2 + 1))$
18214 := $(1 \times (((2 \times 3)^4) + 5) \times ((6 + 7) - (8 - 9)))$	18214 := $((9 - 8) \times -(7 \times -(((6 \times (5 + 4)) - 3)^2) + 1)))$
18215 := $(1 + (((2 \times 3)^4) + 5) \times ((6 + 7) - (8 - 9)))$	18215 := $((9 - 8) - (7 \times -(((6 \times (5 + 4)) - 3)^2) + 1)))$
18216 := $((1 + 2) \times (3 + ((45 + 6) \times (7 \times (8 + 9))))$	18216 := $((9 + ((87 - 6) \times 5)) \times ((43 + 2) - 1))$
18217 := $((1 + (((2 - (3 - 4))^5) \times (67 + 8))) - 9)$	18217 := $(9 - (8 \times -((7 \times ((6 \times 54) + (3 - 2))) + 1)))$
18218 := $(1 \times (2 + (((3 + 45) \times (6 \times 7)) + 8) \times 9)))$	18218 := $(((-9 \times -(8 + (7 \times (6 \times (5 + 43)))))) + 2) \times 1)$
18219 := $(1 + (2 + (((3 + 45) \times (6 \times 7)) + 8) \times 9)))$	18219 := $(9 + (876 + (54 \times 321)))$
18220 := $(1 \times -((2 + 3) \times -(4 - (56 \times (7 - (8 \times 9))))))$	18220 := $(((-9 \times (8 \times (7 - (65 \times 4)))) + (3 + 2)) - 1)$
18221 := $(1 - ((2 + 3) \times -(4 - (56 \times (7 - (8 \times 9))))))$	18221 := $(9 - ((87 \times ((6 + (5^4)) - 3)) / - (2 + 1)))$
18222 := $(1 \times -(2 - (34 \times (5 + ((67 - 8) \times 9))))$	18222 := $((9 - ((8 - 765) \times 4)) \times -(3 \times -(2 \times 1)))$
18223 := $(1 \times -(2 - (3 \times (((4^5) \times 6) - (78 - 9))))$	18223 := $((9 + 8) - ((7 \times -(((6 \times (5 + 4)) - 3)^2)) + 1))$
18224 := $(1 - (2 - (3 \times (((4^5) \times 6) - (78 - 9))))$	18224 := $((9 + 8) - (7 \times -(((6 \times (5 + 4)) - 3)^{2 \times 1})))$
18225 := $((12 + 3) \times -((45 + (6 \times (7 + 8))) \times -9))$	18225 := $((9 + 8) - ((7 \times -(((6 \times (5 + 4)) - 3)^2)) - 1))$
18226 := $((1 - (23 + 4)) \times -((5 - 6) + (78 \times 9)))$	18226 := $((9 - 8) - (((76 - 5) + (4^3))^2) \times -1))$
18227 := $(1 \times (2 + (3 \times (((4^5) \times 6) - (78 - 9))))$	18227 := $(9 - (8 - (((76 - 5) + (4^3))^2) + 1)))$
18228 := $((1 + 2) \times -(3 - (((4^5) \times 6) + (7 - (8 \times 9))))$	18228 := $(9 - (((8 \times (7 \times 65)) + 4) \times -(3 + 2)) + 1))$
18229 := $((((1 - 2) + ((3 + 4) \times (5^6))) / ((7 + 8) - 9))$	18229 := $((9 + (((8 \times (7 \times 65)) + 4) \times (3 + 2))) \times 1)$
18230 := $(1 - (23 + ((4 - (5 \times 6)) \times (78 \times 9))))$	18230 := $(9 - (((8 \times (7 \times 65)) + 4) \times -(3 + 2)) - 1))$
18231 := $(123 - (4 \times -((567 \times 8) - 9)))$	18231 := $(9 + (8 + (7 \times (((6 \times (5 + 4)) - 3)^2) + 1)))$
18232 := $((1 - (2 - 345)) \times ((6 + (7 \times 8)) - 9))$	18232 := $((((-9 \times 87) - 65) \times -43) / - (2 \times -1))$
18233 := $(1 \times (((2 - 34) \times -567) + 89))$	18233 := $(9 - ((87 - 6) \times -(5 \times (43 + 2))) + 1))$
18234 := $((1 + 2) \times ((3 + ((4^5) \times 6)) - (78 - 9)))$	18234 := $(9 \times -(8 - ((7 - (6 \times (5 \times 4))) \times (3 - 21))))$
18235 := $(1 \times -(2 - (3 \times (((4^5) \times 6) + (7 - (8 \times 9))))$	18235 := $(98 + (7 \times (((6^5) / (4 - (3 - 2))) - 1)))$
18236 := $((1 + (((2 - 3^4)) \times 5) + 6) \times ((7 \times -8) + 9))$	18236 := $(9 - (((8 \times (7 \times (654 - 3))) / - 2) + 1))$
18237 := $((1 - 2) \times (3 \times -(((4^5) \times 6) + (7 - (8 \times 9))))$	18237 := $((9 - (8 \times (765 - 4))) \times (3 \times -(2 - 1)))$
18238 := $((1 - 23) \times (4 - ((56 - 7) \times (8 + 9))))$	18238 := $(98 - (((7 \times (6^5)) - (4 \times 3)) / - (2 + 1)))$
18239 := $(1 \times -(23 \times -(4 - ((5 - 6) \times 789))))$	18239 := $((((-9 + (8 \times (765 - 4))) \times -3) - 2) \times -1)$
18240 := $((1 + 2) - (3 \times -(((4^5) \times 6) + (7 - (8 \times 9))))$	18240 := $((9 + 87) - (((6^5) \times (4 + 3)) / - (2 + 1)))$
18241 := $((1 + (2 + 34)) \times -((5 + 6) - (7 \times (8 \times 9))))$	18241 := $(98 - (((7 \times (6^5)) / - (4 - (3 - 2))) + 1))$
18242 := $(1 \times (2 \times -(((3 - (4 \times 5)) \times (67 \times 8)) - 9)))$	18242 := $(9 - ((8 + (((76 - 5) + (4^3))^2)) \times -1))$
18243 := $(1 + (2 \times -(((3 - (4 \times 5)) \times (67 \times 8)) - 9)))$	18243 := $(98 - (((7 \times (6^5)) / - (4 - (3 - 2))) - 1))$
18244 := $((1 + 2) - ((34 - 5) \times -(6 + (7 \times 89))))$	18244 := $((9 - 8) - (7 \times ((6^5) + 43)) / - (2 + 1))$
18245 := $(123 - (((4^5) + (6 \times 7)) \times -(8 + 9)))$	18245 := $(((-9 \times -(8 + (7 \times 6))) - 5) \times -((43 - 2) \times -1))$
18246 := $(1 - ((23 - ((4 - (5 \times 6)) \times 7)) \times -89))$	18246 := $(98 - (((7 \times (6^5)) + (4 \times 3)) / - (2 + 1)))$
18247 := $((1 + (((2 + 3)^4) \times (5 \times 6))) + (7 \times -(8 \times 9)))$	18247 := $((-9 - 8) - ((765 - 4) \times -(3 + 21)))$
18248 := $(1 - ((2 + 3) + ((4 - (5 \times 6)) \times (78 \times 9))))$	18248 := $(9 - (((8 \times (76 \times (5 \times (4 \times 3)))) / - 2) + 1))$
18249 := $((1 + 2) \times -((3 + 4) \times -((5 + 6) \times (7 + (8 \times 9))))$	18249 := $(98 - (7 \times -(((6^5) / (4 - (3 - 2))) + 1)))$
18250 := $(1 + (((2 + 3) \times 45) + 6) \times (7 + (8 \times 9)))$	18250 := $((9 + 8) - (7 \times 6) \times -(((5 + 4)^3) + (2 - 1)))$
18251 := $(1 \times ((2 - 3) - ((4 - (5 \times 6)) \times (78 \times 9))))$	18251 := $(9 + (((87 \times (6 \times 5)) - 4) \times ((3 \times 2) + 1)))$
18252 := $((1 + 2) - (3^4)) \times ((5 + (6 + (7 + 8))) \times -9))$	18252 := $((98 + 76) - 5) \times -(4 \times -(3^{2+1}))$
18253 := $(1 \times -((2 - 3) + ((4 - (5 \times 6)) \times (78 \times 9))))$	18253 := $((9 - ((8 \times ((765 - 4) \times 3)) - 2)) \times -1)$
18254 := $((1 - 2) - ((3 \times -(((4^5) \times 6) - (7 \times 8))) + 9))$	18254 := $((((-9 \times 8) - (7 + 6)) \times -(5 \times 43)) - 21)$
18255 := $((1 - 2) \times ((3 \times -(((4^5) \times 6) - (7 \times 8))) + 9))$	18255 := $((9 - (8 \times ((765 - 4) \times 3))) \times -(2 - 1))$

$$\begin{aligned}
18256 &:= ((1 + (2 \times (3^4))) \times -((5 \times -6) + (7 - 89))) \\
18257 &:= (1 \times ((2 + 3) - ((4 - (5 \times 6)) \times (78 \times 9)))) \\
18258 &:= ((1 + 2) - ((3 \times -((4^5) \times 6) - (7 \times 8))) + 9)) \\
18259 &:= (1 - ((2 \times -3) + ((4 - (5 \times 6)) \times (78 \times 9)))) \\
18260 &:= ((1 - 23) \times ((4 \times -5) - (6 \times ((7 + 8) \times 9)))) \\
18261 &:= ((1 + (2 \times (3 - ((4^5) - 6)))) \times ((7 - 8) \times 9)) \\
18262 &:= (((12^3) - 4) \times (5 + 6)) + (78 \times -9)) \\
18263 &:= (1 \times (2 + (((34 + 5) \times (6 \times 78)) + 9))) \\
18264 &:= ((1 + 23) \times -(4 + ((5 - (6 \times (7 + 8))) \times 9))) \\
18265 &:= (1 - (2 \times -(3 \times (4 \times (5 + ((6 + 78) \times 9)))))) \\
18266 &:= 1 \times 2 + (3!^{\sqrt{4}} + 5 + 6!) \times (7 + 8 + 9) \\
18267 &:= (12 - ((3 \times -((4^5) \times 6) - (7 \times 8))) + 9)) \\
18268 &:= (1 \times -(2 \times -(3 \times (45 \times 67)) + 89))) \\
18269 &:= (1 - (2 \times -(3 \times (45 \times 67)) + 89))) \\
18270 &:= (((1 - 2) - ((3^4) \times 5)) \times (((6 + 7) - 8) \times -9)) \\
18271 &:= (1 \times -(2 - ((3 \times (((4^5) \times 6) - (7 \times 8))) + 9))) \\
18272 &:= (1 - (2 - ((3 \times (((4^5) \times 6) - (7 \times 8))) + 9))) \\
18273 &:= ((1 - 2) \times ((3 \times -((4^5) \times 6) - (7 \times 8))) - 9)) \\
18274 &:= ((-1 + 23) + ((4 - (5 \times 6)) \times -(78 \times 9))) \\
18275 &:= (1 \times (23 - ((4 - (5 \times 6)) \times (78 \times 9)))) \\
18276 &:= ((1 + 2) - ((3 \times -((4^5) \times 6) - (7 \times 8))) - 9)) \\
18277 &:= (1 - (2 \times -(3 + (((4^5) + (6 - (7 + 8))) \times 9)))) \\
18278 &:= ((1 - (23 + 4)) \times ((5 - 6) - (78 \times 9))) \\
18279 &:= ((1 - (2 \times (3 - ((4^5) - 6)))) \times -(7 - 8) \times 9)) \\
18280 &:= (1 \times -((2^3) \times -((4 \times 567) + (8 + 9)))) \\
18281 &:= (1 - ((2^3) \times -((4 \times 567) + (8 + 9)))) \\
18282 &:= (1 \times (2 \times -(3 - (((4^5) + ((6 - 7) \times 8)) \times 9)))) \\
18283 &:= (1 \times (((2 - (3^4)) \times 5) + 6) \times -((7 \times 8) - 9)) \\
18284 &:= (1 + (((2 - (3^4)) \times 5) + 6) \times -((7 \times 8) - 9)) \\
18285 &:= (12 - ((3 \times -((4^5) \times 6) - (7 \times 8))) - 9)) \\
18286 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) + ((7 + 8) \times -9)) \\
18287 &:= (1 \times -((((2 + 3) \times 456) + 7) \times -8) + 9)) \\
18288 &:= ((1 + 2) \times -((3 \times -(4^5)) - (6 \times (7 \times (8 \times 9)))) \\
18289 &:= (1 \times -(2 - (3 \times (((4^5) \times 6) - ((7 \times 8) - 9)))) \\
18290 &:= (1 - (2 - (3 \times (((4^5) \times 6) - ((7 \times 8) - 9)))) \\
18291 &:= (1 + (2 - (((3^4) - (5 \times 67)) \times (8 \times 9)))) \\
18292 &:= ((1 - ((23 \times 45) + (6 \times 7))) \times -(8 + 9)) \\
18293 &:= (1 \times (2 + (3 \times (((4^5) \times 6) - ((7 \times 8) - 9)))) \\
18294 &:= (1 + (2 + (3 \times (((4^5) \times 6) - ((7 \times 8) - 9)))) \\
18295 &:= (1 - (2 \times -(3 + (((4^5) + ((6 - 7) \times 8)) \times 9)))) \\
18296 &:= (((1 - 2) + (3 \times ((4^5) \times 6))) + ((7 + 8) \times -9)) \\
18297 &:= ((1 + 2) \times ((3 \times (4 - 5)) + (678 \times 9))) \\
18298 &:= (((-1 + 2) + (3 \times ((4 + 5) \times 678))) - 9) \\
18299 &:= (1 \times ((2 + (3 \times ((4 + 5) \times 678))) - 9)) \\
18300 &:= (1 \times (2 \times -(3 - (((4^5) - (6 - (7 - 8))) \times 9)))) \\
18301 &:= (1 + (2 \times -(3 - (((4^5) - (6 - (7 - 8))) \times 9))))
\end{aligned}$$

$$\begin{aligned}
18256 &:= ((9 - 8) \times -(7 \times -(6 + (((54 - 3)^2) + 1)))) \\
18257 &:= ((9 + 8) - ((76 \times 5) \times -(((4 + 3)^2) - 1))) \\
18258 &:= ((9 + (87 + 6)) \times -(5 \times -(4 + 32)) + 1)) \\
18259 &:= (9 + (8 + (7 \times ((6 + ((54 - 3)^2)) - 1)))) \\
18260 &:= ((-9 \times 87) + (((6 \times ((5 \times 4) + 3))^2) - 1)) \\
18261 &:= (9 + ((8 - (76 \times (5 + 4))) \times -(3^{2+1}))) \\
18262 &:= (9 - (((8 \times 7) \times -(6 + (5 \times (4^3)))) + (2 + 1))) \\
18263 &:= ((9 + ((8 \times 7) \times (6 + (5 \times (4^3)))) + (2 \times -1)) \\
18264 &:= (98 + ((7 \times -(6 - ((54 - 3)^2))) + 1)) \\
18265 &:= ((9 + ((8 \times (7 \times 65)) + 4)) \times -((3 + 2) \times -1)) \\
18266 &:= ((9 + (((8 \times 7) \times (6 + (5 \times (4^3)))) + 2)) - 1) \\
18267 &:= ((9 + (((8 \times 7) \times (6 + (5 \times (4^3)))) + 2)) \times 1) \\
18268 &:= ((9 + (((8 \times 7) \times (6 + (5 \times (4^3)))) + 2)) + 1) \\
18269 &:= ((-9 + ((87 \times (6 + (5^4))))/3) - 21) \\
18270 &:= (((9 + 87) - (6 \times (5^4))) \times ((3 + 2) \times -1)) \\
18271 &:= ((9 - 8) - (7 \times -(6 \times (5 \times ((43 \times 2) + 1)))) \\
18272 &:= (9 - ((8 \times -((765 - 4) \times 3)) + (2 - 1))) \\
18273 &:= ((9 + 8) - (7 \times -(6 + (((54 - 3)^2) + 1)))) \\
18274 &:= (98 - ((76 - 5) \times -(4^{3+2-1}))) \\
18275 &:= (((9 + 8) - (7 \times 6)) \times (((5 + 4)^3) + 2) \times -1)) \\
18276 &:= (9 - ((8 \times -((765 - 4) \times 3)) - (2 + 1))) \\
18277 &:= ((9 + (87 \times (6 \times (5 \times (4 + 3)))) + (2 \times -1)) \\
18278 &:= (9 - ((87 \times -(6 \times (5 \times (4 + 3)))) + (2 - 1))) \\
18279 &:= (9 \times ((8 \times (((76 + 54) - 3) \times 2)) - 1)) \\
18280 &:= ((9 + ((87 \times (6 \times (5 \times (4 + 3)))) + 2)) - 1) \\
18281 &:= ((9 + (87 \times (6 \times (5 \times (4 + 3)))) - (2 \times -1)) \\
18282 &:= ((9 + ((87 \times (6 \times (5 \times (4 + 3)))) + 2)) + 1) \\
18283 &:= ((9 - (8 \times 7)) \times (((65 \times (4 \times 3))/ -2) + 1)) \\
18284 &:= (((-9 \times -(87 + ((6^5)/4))) + 3) - (2 \times -1)) \\
18285 &:= ((9 + (8 \times (7 \times 6))) \times -((5 \times -4) - (32 + 1))) \\
18286 &:= (9 - (((8 \times 7) \times -(6 + (5 \times (4^3)))) - 21)) \\
18287 &:= ((9 - (8 \times ((7 \times ((6 \times 54) + 3)) - 2))) \times -1) \\
18288 &:= (((9 - 8) + (76 \times 5)) \times (((4 + 3)^2) - 1)) \\
18289 &:= (9 + ((8 - (7 \times 654)) \times -((3 + 2) - 1))) \\
18290 &:= (9 - ((8 \times -(((765 - 4) \times 3) + 2)) - 1)) \\
18291 &:= ((98 - 7) \times ((6 \times -(5 \times 4)) + 321)) \\
18292 &:= ((9 - (((87 \times (6 + (5^4))))/3) + 2)) \times -1) \\
18293 &:= (9 + (((8 + 7) \times -(6 - ((5 \times (4 + 3))^2))) - 1)) \\
18294 &:= ((9 + (8 \times (76 \times 5))) \times -((4 \times 3)/ - (2 \times 1))) \\
18295 &:= (9 + (((8 + 7) \times -(6 - ((5 \times (4 + 3))^2))) + 1)) \\
18296 &:= ((9 - (87 \times (6 + (5^4))))/(3 \times -(2 - 1))) \\
18297 &:= ((9 - ((87 \times (6 + (5^4))) + 3))/ - (2 + 1)) \\
18298 &:= (98 - (7 \times -(65 \times (43 - (2 + 1)))) \\
18299 &:= (((9 + 8) + (7 \times ((6^5) + (4^3))))/(2 + 1)) \\
18300 &:= (((9 + 8) - 7) \times -((6 \times 5) \times -((4^3) - (2 + 1)))) \\
18301 &:= (((9 + (87 \times (6 + (5^4)))) - 3)/(2 + 1))
\end{aligned}$$

$$\begin{aligned}
18302 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) + (7 \times -(8 + 9))) \\
18303 &:= (12 - (3 \times -(((4^5) \times 6) - ((7 \times 8) - 9)))) \\
18304 &:= ((1 + (23 \times (4 + 5))) \times (6 - (7 - 89))) \\
18305 &:= (1 \times -((((2 + 3) \times 456) + 7) \times -8) - 9) \\
18306 &:= (((1 + 2) - (3 \times ((4^5) - 6))) \times -((7 + 8) - 9)) \\
18307 &:= (1 \times -(2 + (3 \times ((4 - 5) - (678 \times 9)))) \\
18308 &:= (1 - (2 + (3 \times ((4 - 5) - (678 \times 9)))) \\
18309 &:= ((1 + 2) + (3 \times -((4 - 5) \times (678 \times 9))) \\
18310 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) + ((7 + 8) \times -9)) \\
18311 &:= (1 \times -(23 + ((4 - (5 \times (6 \times 7))) \times 89))) \\
18312 &:= (1 \times ((2 - (3 \times ((4^5) - 6))) \times -((7 + 8) - 9))) \\
18313 &:= (1 + ((2 - (3 \times ((4^5) - 6))) \times -((7 + 8) - 9))) \\
18314 &:= ((-1 + (((2^3) \times 4) - 5) \times 678) + 9) \\
18315 &:= ((1 + ((2 \times (3 - (4^5))) + 6)) \times ((7 - 8) \times 9)) \\
18316 &:= (((1 + 2)^{3+4} + (5^6)) - (7 \times -(8 \times 9))) \\
18317 &:= (1 \times (2 + ((3 \times ((4 + 5) \times 678)) + 9))) \\
18318 &:= (1 \times (2 \times -(3 + (((4^5) - 6) \times ((7 - 8) \times 9)))) \\
18319 &:= (1 + (2 \times -(3 + (((4^5) - 6) \times ((7 - 8) \times 9)))) \\
18320 &:= (1 \times -(2 - ((3 \times (((4^5) \times 6) - 7)) - 89))) \\
18321 &:= (1 - (2 - ((3 \times (((4^5) \times 6) - 7)) - 89))) \\
18322 &:= (1 - (((234 - (5 - 6)) \times -78) + 9)) \\
18323 &:= ((-1 + 2) - ((3 \times -(((4^5) \times 6) - 7)) + 89)) \\
18324 &:= (((12^3) \times -((4^5) - 6)) / - (7 + 89)) \\
18325 &:= (1 \times -(((2 + (3 \times (4^5))) \times -6) + (7 \times (8 + 9)))) \\
18326 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) + (7 \times -(8 + 9))) \\
18327 &:= ((1 + 2) - (3 \times -(((4^5) - 6) \times ((7 + 8) - 9)))) \\
18328 &:= (1 \times -((2^3) \times -((4 \times (567 + 8)) - 9))) \\
18329 &:= (1 \times -((2 + 3) + ((4 - (5 \times (6 \times 7))) \times 89))) \\
18330 &:= (((1 - 2) - (3 \times ((4^5) - 6))) \times -((7 + 8) - 9)) \\
18331 &:= (1 + ((2 - ((3 + 4) \times 56)) \times -((7 \times 8) - 9))) \\
18332 &:= (1 + (23 \times -(4 - ((5 + (6 + 78)) \times 9)))) \\
18333 &:= ((1 - ((2 \times (3 - (4^5))) + 6)) \times -((7 - 8) \times 9)) \\
18334 &:= ((1 - (((2 - (3 \times (4^5))) \times 6) + 78)) - 9) \\
18335 &:= (((1 - 2) + (3 \times ((4^5) \times 6))) - 7) - 89 \\
18336 &:= (12 - (3 \times -(((4^5) - 6) \times ((7 + 8) - 9)))) \\
18337 &:= ((((((12^3)/4) + 5) \times (6 \times 7)) - 8) - 9) \\
18338 &:= (((1 - 2) + (3 \times (((4^5) \times 6) - 7))) + (8 \times -9)) \\
18339 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) + (7 - 89)) \\
18340 &:= (1 \times -((2 \times -3) + ((4 - (5 \times (6 \times 7))) \times 89))) \\
18341 &:= (1 \times (((2 - (3 \times (4^5))) \times -6) - (7 + (8 \times 9)))) \\
18342 &:= (1 + (((2 - (3 \times (4^5))) \times -6) - (7 + (8 \times 9)))) \\
18343 &:= (1 \times -(2 - ((3 \times ((4^5) \times 6)) - (78 + 9)))) \\
18344 &:= (((1 - 2) + (3 \times ((4^5) \times 6))) - 78) - 9 \\
18345 &:= ((1 + 2) \times -(((3 + (4^5)) \times -6) + ((7 \times 8) - 9))) \\
18346 &:= ((1 - 23) + (4 \times -(56 \times (7 - 89)))) \\
18347 &:= (1 \times ((2 + (3 \times ((4^5) \times 6))) - (78 + 9)))
\end{aligned}$$

$$\begin{aligned}
18302 &:= ((9 + (87 \times (6 + (5^4)))) / - (3 \times -(2 - 1))) \\
18303 &:= ((9 + ((87 \times (6 + (5^4))) + 3)) / (2 + 1)) \\
18304 &:= (98 - ((7 \times -(((6 \times (5 + 4)) - 3)^2)) + 1)) \\
18305 &:= (98 - (7 \times -(((6 \times (5 + 4)) - 3)^{2 \times 1}))) \\
18306 &:= (98 - ((7 \times -(((6 \times (5 + 4)) - 3)^2)) - 1)) \\
18307 &:= (9 - (((87 \times (6 + (5^4))) - 3) / - (2 + 1))) \\
18308 &:= (9 - (((8 \times ((7 \times 654) - 3)) / - 2) + 1)) \\
18309 &:= ((9 + (((87 \times (6 + (5^4))) / 3) + 2)) - 1) \\
18310 &:= ((9 + (((87 \times (6 + (5^4))) / 3) + 2)) \times 1) \\
18311 &:= ((9 + (((87 \times (6 + (5^4))) / 3) + 2)) + 1) \\
18312 &:= (98 - (7 \times -(((6 \times (5 + 4)) - 3)^2) + 1))) \\
18313 &:= ((9 + (((8 \times (7 + 65)) - 4) \times 32)) \times 1) \\
18314 &:= (9 - (((8 \times (7 + 65)) - 4) \times -32) - 1)) \\
18315 &:= (((98 - 7) + ((6^5) / 4)) \times -(3 \times -(2 + 1))) \\
18316 &:= (((9 - 8) + (7 \times 654)) \times ((3 + 2) - 1)) \\
18317 &:= (-9 + (((8 - (7 \times 65)) \times -(43 - 2)) - 1)) \\
18318 &:= ((9 + ((8 \times (76 \times 5)) + 4)) \times -(3 \times -(2 \times 1))) \\
18319 &:= (9 - ((8 \times -(7 \times ((6 \times 54) + 3))) + (2 \times 1))) \\
18320 &:= (9 + (((8 - (765 \times 4)) \times -(3 \times 2)) - 1)) \\
18321 &:= ((9 + (8 + 76)) \times (5 + ((4^3) \times (2 + 1)))) \\
18322 &:= (98 + (((76 - 5) + (4^3))^2) - 1)) \\
18323 &:= (9 - ((8 \times -(7 \times ((6 \times 54) + 3))) - (2 \times 1))) \\
18324 &:= (((9 + (8 + 7)) - 6) \times -(5 - ((4^{3+2}) - 1))) \\
18325 &:= (9 + (((87 - (6 \times (5^4))) \times -(3 + 2)) + 1)) \\
18326 &:= ((9 + 8) \times -(7 \times ((6 + 5) \times ((4 + 3) - 21)))) \\
18327 &:= (987 + (6 + (54 \times 321))) \\
18328 &:= (((-98 \times -(7 + ((6 + 54) \times 3))) + 2) \times 1) \\
18329 &:= (9 - (((87 \times (6 + (5^4))) / - 3) - 21)) \\
18330 &:= ((9 - 87) \times (((6 + (5 \times 4)) \times -(3^2)) - 1)) \\
18331 &:= ((((-9 - (87 \times (6 \times 5))) \times -(4 + 3)) - 2) \times 1) \\
18332 &:= (9 - (((8 \times ((7 \times 654) + 3)) / - 2) + 1)) \\
18333 &:= ((9 + (87 \times (6 \times 5))) \times -((4 + 3) \times -(2 - 1))) \\
18334 &:= ((98 - ((7 + (6 + 5)) \times (4^{3+2}))) \times -1) \\
18335 &:= (9 + (((8 - (7 \times 65)) \times -(43 - 2)) - 1)) \\
18336 &:= ((9 + 87) \times -((6 \times -((5 - 4) \times 32)) + 1)) \\
18337 &:= (9 + (((8 - (7 \times 65)) \times -(43 - 2)) + 1)) \\
18338 &:= (9 + ((8 \times -((7 + 6) - ((5 + 43)^2))) + 1)) \\
18339 &:= ((9 - (((8 \times 765) - 4) \times 3)) \times -(2 - 1)) \\
18340 &:= ((98 + (7 \times (6^{5-4+3}))) \times -(2 \times -1)) \\
18341 &:= ((9 - (((8 \times 765) - 4) \times 3) + 2)) \times -1) \\
18342 &:= (((9 + (8 + 7)) - 6) \times ((5 - (4^{3+2})) \times -1)) \\
18343 &:= ((9 + 8) \times ((7 + 6) \times ((5 \times 4) + (3 \times 21)))) \\
18344 &:= ((9 - ((87 + (6^5)) \times (4 + 3))) / - (2 + 1)) \\
18345 &:= ((9 - ((8 \times 765) + 4)) \times (3 \times -(2 - 1))) \\
18346 &:= (98 - ((7 \times -(6 + ((54 - 3)^2))) + 1)) \\
18347 &:= (98 - (7 \times -(6 + ((54 - 3)^{2 \times 1}))))
\end{aligned}$$

$$\begin{aligned}
18348 &:= ((1+2) \times (((3-(4^5)) \times -6) + (7-(8+9)))) \\
18349 &:= (((1-2) + ((3 \times ((4^5) \times 6)) + 7)) - 89) \\
18350 &:= (((12^3) + 4) \times (5+6)) + (78 \times -9) \\
18351 &:= ((1+2) \times (3 \times (((4^{5+6-7}) \times 8) - 9))) \\
18352 &:= (((1-2) + (3 \times ((4^5) \times 6))) - 7) + (8 \times -9) \\
18353 &:= ((1-2) \times ((3 \times -((4^5) \times 6)) + (7 + (8 \times 9)))) \\
18354 &:= ((1+2) \times (((3-(4^5)) \times -6) - (7-(8-9)))) \\
18355 &:= (1 \times -(((2-(3 \times (4^5))) \times 6) - (7-(8 \times 9)))) \\
18356 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) - ((7 \times 8) + 9)) \\
18357 &:= (1 \times -(((2 + (3 \times (4^5))) \times -6) + (78 + 9))) \\
18358 &:= (1 - (((2 + (3 \times (4^5))) \times -6) + (78 + 9))) \\
18359 &:= (1 \times -((2 \times -(((34 \times 5) - 6) \times (7 \times 8))) + 9)) \\
18360 &:= (((1+2) + ((3^4) \times 5)) \times (((6+7) - 8) \times 9)) \\
18361 &:= (((12^3)/-4) + 5) \times ((6 \times -7) + (8-9)) \\
18362 &:= (((1-2) + (3 \times ((4^5) \times 6))) - 78) + 9 \\
18363 &:= ((1-2) \times -((3 \times ((4^5) \times 6)) - (78-9))) \\
18364 &:= ((1-2) \times -((3 \times (((4^5) \times 6) + 7)) - 89)) \\
18365 &:= (12 - ((3 \times -((4^5) \times 6)) + (7 + (8 \times 9)))) \\
18366 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) - (7 + (8 \times 9))) \\
18367 &:= ((1-2) \times ((3 \times -((4^5) \times 6)) - (7-(8 \times 9)))) \\
18368 &:= ((1+2) - (3 + (4 \times (56 \times (7-89))))) \\
18369 &:= ((1+2) \times ((3 + ((4^5) \times 6)) - (7 + (8+9)))) \\
18370 &:= (((1+2) + ((3 \times ((4^5) \times 6)) + 7)) + (8 \times -9)) \\
18371 &:= ((((((12^3)/4) + 5) \times (6 \times 7)) + 8) + 9) \\
18372 &:= (12 \times -((3-4) - (5 \times (((6 \times 7) - 8) \times 9)))) \\
18373 &:= (1 \times -(((2-(3 \times (4^5))) \times 6) + ((7 \times 8) - 9))) \\
18374 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) + ((7 \times -8) + 9)) \\
18375 &:= (1 \times -(((2 + (3 \times (4^5))) \times -6) + (78 - 9))) \\
18376 &:= (1 \times -((2 - ((3 - (4^5)) \times (6 - (7 + (8+9))))) \\
18377 &:= (((1-2) + (3 \times (((4^5) \times 6) - (7+8)))) - 9) \\
18378 &:= ((1+2) \times -(((3 + (4^5)) - 6) \times -((7+8) - 9))) \\
18379 &:= (1 \times -(((2 + (3 \times (4^5))) \times -6) - (7-(8 \times 9)))) \\
18380 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) - ((7 \times 8) + 9)) \\
18381 &:= ((1-2) \times ((3 \times -(((4^5) \times 6) + 7)) + (8 \times 9))) \\
18382 &:= (((1 + (((2+3) \times 4) \times (5^6))) - 7)/(8+9)) \\
18383 &:= (1 \times ((2 + (3 \times (((4^5) \times 6) + 7))) - (8 \times 9))) \\
18384 &:= (1 + ((2 + (3 \times (((4^5) \times 6) + 7))) - (8 \times 9))) \\
18385 &:= (1 + ((2 - ((3 \times (4^5)) - 6)) \times -((7+8) - 9))) \\
18386 &:= (1 \times -((2 \times -(((34 \times 5) - 6) \times (7 \times 8)) + 9))) \\
18387 &:= ((1 + (2 \times ((3 + (4^5)) - 6))) \times -((7-8) \times 9)) \\
18388 &:= ((1 - ((2 \times 3)^4)) + (((5 \times (6-7)) + 8)^9)) \\
18389 &:= (1 \times (2 + ((3^4) \times ((5 \times (6 \times 7)) + (8+9))))) \\
18390 &:= (1 \times (2 \times -((3 \times (4 - ((5 + (6 \times (7 \times 8))) \times 9)))))) \\
18391 &:= (1 + (2 \times -((3 \times (4 - ((5 + (6 \times (7 \times 8))) \times 9)))))) \\
18392 &:= ((1-23) \times (4 \times -((5 \times (6 \times 7)) + (8-9)))) \\
18393 &:= (((1-2) + (3 \times (((4^5) \times 6) - 7))) - 8) - 9
\end{aligned}$$

$$\begin{aligned}
18348 &:= (98 - ((7 \times -(6 + ((54 - 3)^2))) - 1)) \\
18349 &:= ((((-9 \times ((8 \times 765) - 4))/-3) + 2) - 1) \\
18350 &:= ((9 - (8 \times ((7 \times 6) + 5))) \times -(((4+3)^2) + 1)) \\
18351 &:= (9 \times -((8 \times -7) - ((654 \times 3) + 21))) \\
18352 &:= (9 + (((8 - (765 \times (4 \times 3))) \times -2) - 1)) \\
18353 &:= (9 - ((8 + (7 \times 654)) \times -((3+2) - 1))) \\
18354 &:= (98 - (7 \times -(6 + (((54 - 3)^2) + 1)))) \\
18355 &:= ((9 + (((8 \times 765) - 4) \times 3)) + (2 \times -1)) \\
18356 &:= (9 + (((8 \times 765) - 4) \times 3) - (2 - 1)) \\
18357 &:= (((9 - 8) + (7 \times (6 \times 5))) \times -((43 \times -2) - 1)) \\
18358 &:= (((9 - 8) - (765 \times (4 \times 3))) \times (2 \times -1)) \\
18359 &:= ((9 + (((8 \times 765) - 4) \times 3)) - (2 \times -1)) \\
18360 &:= ((9 + ((8+7) \times (6 \times 5))) \times -(4 \times -((3^2) + 1))) \\
18361 &:= ((9 + ((87 \times (6 \times 5)) + 4)) \times -((3 \times -2) - 1)) \\
18362 &:= (9 + (((8 \times (7 + (6 \times 5))) \times ((4^3) - 2)) + 1)) \\
18363 &:= ((9 - (((8 \times 765) + 4) \times 3)) \times -(2 - 1)) \\
18364 &:= (9 + (8 + (7 \times ((6 \times (5 + 432)) - 1)))) \\
18365 &:= (9 - ((87 \times -(6 + (5 \times (43 - 2)))) + 1)) \\
18366 &:= (((9 - 8) + (765 \times 4)) \times -(3 \times -(2 \times 1))) \\
18367 &:= (9 - ((87 \times -(6 + (5 \times (43 - 2)))) - 1)) \\
18368 &:= (98 - (7 \times -(6 \times (5 \times ((43 \times 2) + 1))))) \\
18369 &:= (9 \times (((8 \times 765)/(4 - (3 - 2))) + 1)) \\
18370 &:= (((9+8) + (7 \times (65 \times 4))) \times ((3^2) + 1)) \\
18371 &:= (9 - ((8 + (7 \times (6 \times (5 + 432)))) \times -1)) \\
18372 &:= (9 - (((8 \times 765) + (4 - 3)) \times -(2 + 1))) \\
18373 &:= ((((-9 - ((8 \times 765) - 4)) \times -3) - 2) \times 1) \\
18374 &:= ((((-9 - ((8 \times 765) - 4)) \times -3) - 2) + 1) \\
18375 &:= ((98 + 7) \times ((6 \times (((5+4) \times 3) + 2)) + 1)) \\
18376 &:= ((9 - (8 - 7)) \times -(6 - (((5+43)^2) - 1))) \\
18377 &:= ((9 - (8 \times 7)) \times (((65 \times (4 \times 3))/-2) - 1)) \\
18378 &:= ((9 - (8 \times ((76 \times 5) + 4))) \times (3 \times -(2 \times 1))) \\
18379 &:= ((9 + (((8 \times 765) + 4) \times 3)) + (2 \times -1)) \\
18380 &:= (((9+8) - 7) \times (((6+5) - (43^2)) \times -1)) \\
18381 &:= ((9 - (8 \times (7 \times (6 \times 5)))) \times ((4 \times -3) + (2 - 1))) \\
18382 &:= (((9+8) - (((7^6) \times 5) - 4))/(32 \times -1)) \\
18383 &:= ((9 - (87 \times (6 + ((5^4) + 3))))/- (2 + 1)) \\
18384 &:= ((9 - (8 - 7)) \times ((6 - ((5+43)^2)) \times -1)) \\
18385 &:= (9 - ((8 + (765 \times (4 \times 3))) \times -(2 \times 1))) \\
18386 &:= (9 - (((8 + (765 \times (4 \times 3))) \times -2) - 1)) \\
18387 &:= ((9 + (8 \times 765)) \times -((4-3) \times -(2+1))) \\
18388 &:= (-9 - ((876 \times -((5 \times 4) + (3-2))) - 1)) \\
18389 &:= (((-9 + (8 \times (7 + (6 \times 5)))) \times (4^3)) + 21) \\
18390 &:= (((98 + 7) - ((6^5)/4)) \times -((3^2) + 1)) \\
18391 &:= ((9 - (8 \times ((7 \times (6 \times 54)) + 32))) \times -1) \\
18392 &:= ((9 - (8 - 7)) \times -(6 - (((5+43)^2) + 1))) \\
18393 &:= (9 - (8 \times -(((765+4) - 3) \times (2+1))))
\end{aligned}$$

$$\begin{aligned}
18394 &:= ((1-2) \times -((3 \times (((4^5) \times 6) - 7)) - (8+9))) \\
18395 &:= (((1-2) + (3 \times (((4^5) \times 6) - (7+8)))) + 9) \\
18396 &:= ((1+2) \times (((3 - (4^5)) \times -6) + ((7+8) - 9))) \\
18397 &:= (1 \times -(((2 + (3 \times (4^5))) \times -6) + ((7 \times 8) - 9))) \\
18398 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) + ((7 \times -8) + 9)) \\
18399 &:= (1 + (2 + (((3 \times (4^5)) - 6) \times ((7+8) - 9)))) \\
18400 &:= (1 \times -(2 - (3 \times (((4^5) \times 6) + (7 - (8+9)))))) \\
18401 &:= (1 - (2 - (3 \times (((4^5) \times 6) + (7 - (8+9)))))) \\
18402 &:= (((1-2) - ((3 \times (4^5)) - 6)) \times -((7+8) - 9)) \\
18403 &:= ((1-2) \times -((34 \times (5 + (67 \times 8))) + 9)) \\
18404 &:= (1 \times (2 + (3 \times (((4^5) \times 6) + (7 - (8+9)))))) \\
18405 &:= (1 + (2 + (3 \times (((4^5) \times 6) + (7 - (8+9)))))) \\
18406 &:= (1 \times -(2 - ((3 \times ((4^5) \times 6)) - (7 + (8+9)))))) \\
18407 &:= (((1-2) + (3 \times ((4^5) \times 6))) - 7) - (8+9) \\
18408 &:= (((1+2) - (3 \times ((4^5) \times 6) - 7)) \times (8-9)) \\
18409 &:= (((1-2) + (3 \times ((4^5) \times 6) - 7)) + (8-9)) \\
18410 &:= (((1-2) + (3 \times ((4^5) \times 6) - 7)) \times -(8-9)) \\
18411 &:= (((1-2) + (3 \times ((4^5) \times 6) - 7)) - 8) + 9) \\
18412 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) + ((7-8) \times 9)) \\
18413 &:= (1 \times -(((2 - (3 \times (4^5))) \times 6) - (7 \times (8-9)))) \\
18414 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) - (7 \times -(8-9))) \\
18415 &:= ((1+2) - ((3 \times -(((4^5) \times 6) - 7)) + (8-9))) \\
18416 &:= (1 \times (2 + (3 \times (((4^5) \times 6) - ((7+8) - 9)))) \\
18417 &:= ((1+2) \times ((3 + ((4^5) \times 6)) - (7 - (8-9)))) \\
18418 &:= (1 \times -(2 - ((3 \times (((4^5) \times 6) + (7-8))) - 9))) \\
18419 &:= (1 - (2 - ((3 \times (((4^5) \times 6) + (7-8))) - 9))) \\
18420 &:= ((1+2) \times (3 + (((4^5) \times 6) + (7 \times (8-9)))) \\
18421 &:= (1 \times (((2 - (3 \times ((4^5) \times 6))) \times (7-8)) - 9)) \\
18422 &:= (1 + (((2 - (3 \times ((4^5) \times 6))) \times (7-8)) - 9)) \\
18423 &:= (((1-2) + (3 \times ((4^5) \times 6))) - 7) + (8-9) \\
18424 &:= (((1-2) + (3 \times ((4^5) \times 6))) - 7) \times -(8-9) \\
18425 &:= (((1-2) + (3 \times ((4^5) \times 6))) - 7) - (8-9) \\
18426 &:= (((1-2) - ((3 \times ((4^5) \times 6)) - 7)) \times (8-9)) \\
18427 &:= (1 \times (2 + ((3 \times ((4^5) \times 6)) + (7 \times (8-9)))) \\
18428 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) + (7 \times -(8-9))) \\
18429 &:= ((1 - ((2 \times 3) \times (4^5))) \times -((6 \times (7-8)) + 9)) \\
18430 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) - ((7-8) \times 9)) \\
18431 &:= (1 + (((2 - (3 \times (4^5))) \times -6) - (7 - (8+9)))) \\
18432 &:= (((1+2)^3) \times -((4^5) \times 6)) / ((7-8) \times 9) \\
18433 &:= (1 \times -(((2345 - (6 \times 7)) \times -8) - 9)) \\
18434 &:= (1 \times -(((2 + (3 \times (4^5))) \times -6) - (7 - (8+9)))) \\
18435 &:= ((1 + ((2 \times 3) \times (4^5))) \times ((6 \times (7-8)) + 9)) \\
18436 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) + ((7-8) \times 9)) \\
18437 &:= (1 \times -(2 - ((3 \times ((4^5) \times 6)) - (7 \times (8-9)))) \\
18438 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) - (7 \times -(8-9))) \\
18439 &:= (((1-2) + ((3 \times ((4^5) \times 6)) + 7)) - (8-9))
\end{aligned}$$

$$\begin{aligned}
18394 &:= ((9+8) \times -(7 - (((6 \times 5) + 4) \times 32) + 1))) \\
18395 &:= (9 - ((87 \times (6 + ((5^4) + 3))) / -(2+1))) \\
18396 &:= ((9 - (8 \times ((7+6) \times 5))) \times ((4+32) \times -1)) \\
18397 &:= (9 - (8 - (7 \times (6 \times (5 + (432 + 1)))))) \\
18398 &:= (((-9 - ((8 \times 765) + 4)) \times -3) - 2) + 1) \\
18399 &:= ((9 + ((8 \times 765) + 4)) \times -(3 \times -(2-1))) \\
18400 &:= (((-9 - ((8 \times 765) + 4)) \times -3) + 2) - 1) \\
18401 &:= (9 - (8 \times -((7 \times (6 \times 54)) + (32 - 1)))) \\
18402 &:= ((9 - ((8 - (7 \times 6)) \times (543 - 2))) - 1) \\
18403 &:= ((9 - ((8 - (7 \times 6)) \times (543 - 2))) \times 1) \\
18404 &:= (9 + (((8 - (7 \times 6)) \times -(543 - 2)) + 1)) \\
18405 &:= (9 \times -(((87 + 6) \times -(54 - 32)) + 1)) \\
18406 &:= (9 - (((8 \times (7 \times (654 + 3))) / -2) - 1)) \\
18407 &:= (((-9 \times (8 + (765 \times 4))) / 3) \times -2) - 1) \\
18408 &:= ((9 + ((8 \times 765) + (4 + 3))) \times (2 + 1)) \\
18409 &:= ((9 + (8 \times ((7 \times (6 \times 54)) + 32))) \times 1) \\
18410 &:= (((9 + (87 \times 6)) - 5) \times -((4 \times -(3^2)) + 1)) \\
18411 &:= (987 - (((6 + 5) \times (4 \times 3))^2) \times -1)) \\
18412 &:= ((987 + (((6 + 5) \times (4 \times 3))^2)) + 1) \\
18413 &:= (9 + (8 + (7 \times (6 \times (5 + (432 + 1)))))) \\
18414 &:= ((9 - 8) \times -((7 + (6 + 5)) \times -((4^{3+2}) - 1))) \\
18415 &:= (9 - (8 - ((7 + (6 + 5)) \times ((4^{3+2}) - 1)))) \\
18416 &:= (9 - (((8 + (765 \times 4)) \times -(3 \times 2)) + 1)) \\
18417 &:= ((9 + ((8 + (765 \times 4)) \times (3 \times 2))) \times 1) \\
18418 &:= (9 - (((8 + (765 \times 4)) \times -(3 \times 2)) - 1)) \\
18419 &:= ((-9 \times -8) - (7 \times -((6 \times (5 + 432)) - 1))) \\
18420 &:= ((9 - ((8 \times (765 + 4)) - 3)) \times -(2 + 1)) \\
18421 &:= (((-98 \times -(((7 \times 6) + 5) \times 4)) - 3) \times (2 - 1)) \\
18422 &:= (((-98 \times -(((7 \times 6) + 5) \times 4)) - 3) + (2 - 1)) \\
18423 &:= (9 - (((8 \times 7) + 6) \times -((5 + 4) \times (32 + 1)))) \\
18424 &:= ((98 - (7 \times 6)) \times -((5 \times -((4^3) + 2)) + 1)) \\
18425 &:= (9 + (8 \times -((7 - 6) - (((5 + 43)^2) - 1)))) \\
18426 &:= ((9 + ((8 + (765 \times 4)) \times 3)) \times -(2 \times -1)) \\
18427 &:= ((-9 \times -8) - ((7 \times -(6 \times (5 + 432))) - 1)) \\
18428 &:= ((9 + 8) \times -(765 - (43^2 \times 1))) \\
18429 &:= ((9 - (8 \times (765 + 4))) \times (3 \times -(2 - 1))) \\
18430 &:= ((9 - ((8 + (7 \times 65)) \times 4)) \times -((3^2) + 1)) \\
18431 &:= (9 + (8 + ((7 + (6 + 5)) \times ((4^{3+2}) - 1)))) \\
18432 &:= ((9 - 8) - (((7 + (6 + 5)) \times -(4^{3+2})) + 1)) \\
18433 &:= ((9 - 8) \times -(((7 + (6 + 5)) \times -(4^{3+2})) - 1)) \\
18434 &:= ((9 - 8) - (((7 + (6 + 5)) \times -(4^{3+2})) - 1)) \\
18435 &:= ((9 - ((8 \times (7 + 6)) \times (5 - (4^3)))) \times (2 + 1)) \\
18436 &:= (-9 - ((87 \times -((6 \times (5 \times (4 + 3))) + 2)) - 1)) \\
18437 &:= (9 + ((8 - (7 \times 6)) \times -(543 - (2 - 1)))) \\
18438 &:= ((9 - ((8 \times (765 + 4)) + 3)) \times -(2 + 1)) \\
18439 &:= ((-9 - 8) - ((765 + 4) \times -(3 + 21)))
\end{aligned}$$

$$\begin{aligned}
18440 &:= (((1-2) + (3 \times ((4^5) \times 6))) - ((7-8) \times 9)) \\
18441 &:= (((1+2) + ((3 \times ((4^5) \times 6)) + 7)) + (8-9)) \\
18442 &:= (((1+2) + ((3 \times ((4^5) \times 6)) + 7)) \times -(8-9)) \\
18443 &:= (((1+2) + ((3 \times ((4^5) \times 6)) + 7)) - (8-9)) \\
18444 &:= (((1+2) + (3 \times ((4^5) \times 6))) - ((7-8) \times 9)) \\
18445 &:= (((1+2) + (3 \times ((4^5) \times 6))) - 7) + (8+9)) \\
18446 &:= (1 \times -((23 \times (((4^5) + 6) \times 7) + 8)) / -9)) \\
18447 &:= ((1+2) - ((3 \times -(((4^5) \times 6) - (7-8))) - 9)) \\
18448 &:= (1 - ((2 \times -(3 - ((4^5) \times (6 - (7+8)))) - 9)) \\
18449 &:= (1 - (2 - (3 \times (((4^5) \times 6) + ((7+8) - 9)))) \\
18450 &:= (((1+2) - (3 \times (((4^5) \times 6) + 7))) \times (8-9)) \\
18451 &:= (1 \times (((2 + (3 \times (4^5))) \times 6) - (7 \times (8-9)))) \\
18452 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) + (7 \times -(8-9))) \\
18453 &:= (((1-2) + (3 \times (((4^5) \times 6) + 7))) - (8-9)) \\
18454 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) - ((7-8) \times 9)) \\
18455 &:= (1 \times -((2 + (3 \times (((4^5) \times 6) + 7))) \times (8-9))) \\
18456 &:= (1 - ((2 + (3 \times (((4^5) \times 6) + 7))) \times (8-9))) \\
18457 &:= ((1+2) - ((3 \times -(((4^5) \times 6) + 7)) + (8-9))) \\
18458 &:= (1 - (2 - ((3 + ((4^{5+6-7}) \times 8)) \times 9))) \\
18459 &:= (((1+2) + ((3 \times ((4^5) \times 6)) + 7)) + (8+9)) \\
18460 &:= (1 \times -(2 - (3 \times (((4^5) \times 6) - (7 - (8+9)))))) \\
18461 &:= (1 \times (2 + ((3 + ((4^{5+6-7}) \times 8)) \times 9))) \\
18462 &:= (1 + (2 + ((3 + ((4^{5+6-7}) \times 8)) \times 9))) \\
18463 &:= ((((-1+23) \times (4 \times (5 \times (6 \times 7)))) - 8) - 9) \\
18464 &:= (1 \times (2 + (3 \times (((4^5) \times 6) - (7 - (8+9)))))) \\
18465 &:= ((1+2) \times -(((3 + (4^5)) \times -6) - (7 \times (8-9)))) \\
18466 &:= (1 \times -(2 - (((3 \times (4^5)) + 6) \times ((7+8) - 9)))) \\
18467 &:= (1 \times (((2 - (3 \times (4^5))) \times -6) + ((7 \times 8) - 9))) \\
18468 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) - ((7 \times -8) + 9)) \\
18469 &:= ((1 + (((2 + (3 \times (4^5))) \times 6) + (7+8))) + 9) \\
18470 &:= ((1-2) \times ((3 \times -(((4^5) \times 6) + 7)) - (8+9))) \\
18471 &:= ((1+2) - (((3 \times (4^5)) + 6) \times -((7+8) - 9))) \\
18472 &:= (1 \times -((2^3) \times -((4 \times (567+8)) + 9))) \\
18473 &:= (((1+2) + ((3 \times (((4^5) \times 6) + 7)) + 8)) + 9) \\
18474 &:= (((1-2) - ((3 \times (4^5)) + 6) \times -((7+8) - 9)) \\
18475 &:= (1 \times -((2+3) \times -(((456+7) \times 8) - 9))) \\
18476 &:= (1 - ((2+3) \times -(((456+7) \times 8) - 9))) \\
18477 &:= ((1 + (2 \times (3 - ((4^5) + 6)))) \times ((7-8) \times 9)) \\
18478 &:= (((1-2) + (3 \times ((4^5) \times 6))) - ((7 \times -8) + 9)) \\
18479 &:= (((-1+23) \times (4 \times (5 \times (6 \times 7)))) + (8-9)) \\
18480 &:= (1 \times -((2 + ((3 \times (4^5)) + 6)) \times -((7+8) - 9))) \\
18481 &:= (1 \times (2 + ((3 \times ((4^5) \times 6)) + ((7 \times 8) - 9)))) \\
18482 &:= (1 + (2 + ((3 \times ((4^5) \times 6)) + ((7 \times 8) - 9)))) \\
18483 &:= ((1-2) \times ((3 \times -(((4^5) \times 6) - 7)) - (8 \times 9))) \\
18484 &:= (1 \times -(2 - ((34+5) \times (6 \times (7 + (8 \times 9)))))) \\
18485 &:= (1 \times (((2 - (3 \times (4^5))) \times -6) - (7 - (8 \times 9)))) \\
18440 &:= ((9 + ((8-7)^6)) \times ((5 - (43^2)) \times -1)) \\
18441 &:= (((98+7) + ((6^5)/4)) \times -(3 \times -(2+1))) \\
18442 &:= (9 - (((87 \times 6) + 54) \times -32) - 1)) \\
18443 &:= (((-9 \times -(87 + (654 \times 3))) + 2) \times 1) \\
18444 &:= ((9 - ((8 \times 7) + 6)) \times -(5 + ((4+3)^{2+1}))) \\
18445 &:= (98 - (7 \times -((6 \times (5 + 432)) - 1))) \\
18446 &:= (-9 - ((8 \times -((765 + 4) \times 3)) + (2 - 1))) \\
18447 &:= (((9-8) + (7 \times 6)) \times -((5 \times -(43 \times 2)) + 1)) \\
18448 &:= ((9+8) - (((7 + (6+5)) \times -(4^{3+2})) + 1)) \\
18449 &:= ((9+8) - ((7+65) \times -(4^{3+2-1}))) \\
18450 &:= ((9-8) \times -((7 + (6+5)) \times -(4^{3+2} + 1))) \\
18451 &:= (9 - (8 - ((7 + (6+5)) \times ((4^{3+2} + 1)))) \\
18452 &:= (9 - ((87 \times -((6 \times (5 \times (4+3))) + 2)) + 1)) \\
18453 &:= (98 - ((7 \times -(6 \times (5 + 432))) - 1)) \\
18454 &:= (9 - (((87 \times 6) + 5) \times -((4+32) - 1))) \\
18455 &:= (((9 + ((8 - (7 \times 6)) \times 543)) - 2) \times -1) \\
18456 &:= (9 - (((8 \times (765 + 4)) - 3) \times -(2+1))) \\
18457 &:= (9 + (8 \times (((765 + 4) \times 3) - (2 - 1)))) \\
18458 &:= (9 - (((8+7) \times -(6 \times (5 \times (43-2)))) + 1)) \\
18459 &:= (9 - ((8+7) \times -(6 \times (5 \times ((43-2) \times 1)))) \\
18460 &:= (9 - (((8+7) \times -(6 \times (5 \times (43-2)))) - 1)) \\
18461 &:= ((9 + (((8 \times 7) - (6 \times (5^4))) \times (3+2))) \times -1) \\
18462 &:= (((9+8) + (765 \times 4)) \times -(3 \times -(2 \times 1))) \\
18463 &:= ((9 + (8 \times ((765 + 4) \times 3))) + (2 \times -1)) \\
18464 &:= (9 - ((8 \times -((765 + 4) \times 3)) + (2 - 1))) \\
18465 &:= ((9 + (8 \times ((765 + 4) \times 3))) \times (2 - 1)) \\
18466 &:= ((9 + ((8 \times ((765 + 4) \times 3)) + 2)) - 1) \\
18467 &:= ((9+8) - ((7 + (6+5)) \times -((4^{3+2} + 1))) \\
18468 &:= ((9-8) \times -((76 \times (5+4)) \times -(3^{2+1}))) \\
18469 &:= ((9-8) - ((76 \times (5+4)) \times -(3^{2+1}))) \\
18470 &:= ((9 + (8 \times ((7-65) \times 4))) \times -((3^2) + 1)) \\
18471 &:= ((9 - (8 \times 7)) \times ((6 \times -(5 + (4^3))) + 21)) \\
18472 &:= ((9 - (8-7)) \times ((6 + ((5+43)^2)) - 1)) \\
18473 &:= ((9 + ((8+7) \times (6 + ((5 \times (4+3))^2)))) - 1) \\
18474 &:= ((9 + ((8+7) \times (6 + ((5 \times (4+3))^2)))) \times 1) \\
18475 &:= (9 - (((8+7) \times -(6 + ((5 \times (4+3))^2)))) - 1)) \\
18476 &:= (((-9 \times -8) + (7 \times (6+5))) \times -(4 \times -(32-1))) \\
18477 &:= (9 \times -(((87 - (6 \times 5)) \times -(4+32)) - 1)) \\
18478 &:= (9 + (((8 \times 7) - (6 \times (5^4))) \times -(3+2)) - 1)) \\
18479 &:= (9 + (((8 \times 7) - (6 \times (5^4))) \times -((3+2) \times 1))) \\
18480 &:= ((98 - (7 \times 6)) \times -(5 \times -((4^3) + (2 \times 1)))) \\
18481 &:= (9 - (8 \times -(((765 + 4) \times 3) + (2 \times 1)))) \\
18482 &:= (987 - (((6^5)/4) \times -(3^2)) + 1)) \\
18483 &:= ((9 + (8 \times (765 + 4))) \times -(3 \times -(2 - 1))) \\
18484 &:= (987 - (((6^5)/4) \times -(3^2)) - 1)) \\
18485 &:= (9 + (8 + ((76 \times (5+4)) \times (3^{2+1}))))
\end{aligned}$$

$$\begin{aligned}
18486 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) + ((7 \times 8) + 9)) \\
18487 &:= (1 \times ((2 - (3 \times 45)) \times -(67 + (8 \times 9)))) \\
18488 &:= (1 \times (2 + ((34 + 5) \times (6 \times (7 + (8 \times 9)))))) \\
18489 &:= (1 + (2 + ((34 + 5) \times (6 \times (7 + (8 \times 9)))))) \\
18490 &:= (1 + (((2 - (3 \times (4^5))) \times -6) + (78 - 9))) \\
18491 &:= (1 \times -(((2 + (3 \times (4^5))) \times -6) - ((7 \times 8) - 9))) \\
18492 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) - ((7 \times -8) + 9)) \\
18493 &:= (1 \times -(2 - (((345 \times 6) - (7 + 8)) \times 9))) \\
18494 &:= (1 \times -(2 + ((3 - ((4^5) + 67)) \times (8 + 9)))) \\
18495 &:= ((1 - (2 \times (3 - ((4^5) + 6)))) \times -((7 - 8) \times 9)) \\
18496 &:= (((1 - 2) + (3 \times ((4^5) \times 6))) - 7) - (8 \times -9)) \\
18497 &:= ((1 - 2) \times ((3 \times -((4^5) \times 6)) + (7 - (8 \times 9)))) \\
18498 &:= (1 \times (2 - ((3 - ((4^5) + 67)) \times (8 + 9)))) \\
18499 &:= (1 \times (((2 - (3 \times (4^5))) \times -6) + (7 + (8 \times 9)))) \\
18500 &:= (1 + (((2 - (3 \times (4^5))) \times -6) + (7 + (8 \times 9)))) \\
18501 &:= ((1 - 2) \times ((3 \times -((4^5) \times 6)) - (78 - 9))) \\
18502 &:= ((1 - 23) \times -((4 \times (5 \times (6 \times 7))) - (8 - 9))) \\
18503 &:= (1 \times (2 + ((3 \times ((4^5) \times 6)) + (78 - 9)))) \\
18504 &:= (1 + (2 + ((3 \times ((4^5) \times 6)) + (78 - 9)))) \\
18505 &:= (((-1 - 2) \times (3 - ((4^5) \times 6))) - 7) + 89) \\
18506 &:= (1 \times (2 + (3 \times (((4^5) \times 6) + (7 + (8 + 9)))))) \\
18507 &:= ((1 + 2) \times -(((3 + (4^5)) \times -6) + (7 \times (8 - 9)))) \\
18508 &:= (1 + (((2 - (3 \times (4^5))) \times -6) + (78 + 9))) \\
18509 &:= (1 \times (((2 + (3 \times (4^5))) \times 6) - (7 - (8 \times 9)))) \\
18510 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) + ((7 \times 8) + 9)) \\
18511 &:= (-1 \times (((2 + 3) \times -((456 + 7) \times 8)) + 9)) \\
18512 &:= (12 - ((3 \times -(((4^5) \times 6) - 7)) - 89)) \\
18513 &:= ((1 + 2) \times -((((3^4) \times 5) - (6 \times 7)) \times -(8 + 9))) \\
18514 &:= (((1 + 2) + ((3 \times ((4^5) \times 6)) + 7)) - (8 \times -9)) \\
18515 &:= ((1 - (2 \times (3 \times 4))) \times (5 - (6 \times ((7 + 8) \times 9)))) \\
18516 &:= ((1 + 2) \times -(((3 + (4^5)) \times -6) + (7 - (8 + 9)))) \\
18517 &:= (1 \times -(2 - ((3 \times ((4^5) \times 6)) + (78 + 9)))) \\
18518 &:= (1 \times -((2 + ((3 + 4) \times 56)) \times -((7 \times 8) - 9))) \\
18519 &:= ((1 + 2) \times (((3 - (4^5)) \times -6) + ((7 \times 8) - 9))) \\
18520 &:= ((((-1 + 2) + (3 \times (4^5))) \times 6) - 7) + 89) \\
18521 &:= (1 \times (2 + ((3 \times ((4^5) \times 6)) + (78 + 9)))) \\
18522 &:= ((1 + 2) \times -((((3^4) \times 5) + 6) \times -(7 + 8)) - 9) \\
18523 &:= (1 \times -(((2 + (3 \times (4^5))) \times -6) - (7 + (8 \times 9)))) \\
18524 &:= (1 - (((2 + (3 \times (4^5))) \times -6) - (7 + (8 \times 9)))) \\
18525 &:= ((1 - 2) \times ((3 \times -(((4^5) \times 6) + 7)) - (8 \times 9))) \\
18526 &:= (1 \times -(2 - ((3 \times ((4^5) \times 6)) + (7 + 89)))) \\
18527 &:= (1 \times (2 + ((3 \times (((4^5) \times 6) + 7)) + (8 \times 9)))) \\
18528 &:= (1 + (2 + ((3 \times (((4^5) \times 6) + 7)) + (8 \times 9)))) \\
18529 &:= ((1 - (2 \times (3^4))) - (5 \times -(6 \times (7 \times 89)))) \\
18530 &:= (1 \times -(((2 - 3) + ((4^5) + 67)) \times -(8 + 9))) \\
18531 &:= ((1 + 2) \times -(3 - (((4^5) + 6) \times ((7 + 8) - 9))))
\end{aligned}$$

$$\begin{aligned}
18486 &:= ((9 - 87) \times (6 - ((5 + 4) \times (3^{2+1})))) \\
18487 &:= ((9 - ((8 \times -((7 - 6) - (54/3)))^2)) \times -1) \\
18488 &:= (((9 + 8) - ((7 \times -(6 - (5 + 4)))^3)) \times (2 \times -1)) \\
18489 &:= ((9 + (8 \times (7 \times (6 \times ((54 + 3) - 2)))) \times 1) \\
18490 &:= (9 - ((8 \times -(7 \times (6 \times ((54 + 3) - 2)))) - 1)) \\
18491 &:= ((((-9 \times (87 \times 6)) - 5) \times -4) - 321) \\
18492 &:= ((9 - (8 - (7 - 6))) \times -((5 \times -(43^2)) - 1)) \\
18493 &:= 98 + 765 \times 4! + 3!^2 - 1 \\
18494 &:= (98 - (7 \times -(6 \times (5 + (432 + 1)))))) \\
18495 &:= ((9 - 8) \times (((7 + 65) + (4^3))^2 - 1)) \\
18496 &:= (9 - (8 - (((7 + 65) + (4^3))^2 - 1))) \\
18497 &:= ((9 - 8) - (((7 + 65) + (4^3))^2 \times -1)) \\
18498 &:= ((9 - 8) + (((7 + 65) + (4^3))^2 + 1)) \\
18499 &:= ((9 - ((8 - (7 + (6 + 5))) \times (43^2))) \times 1) \\
18500 &:= ((9 - (8 - (7 - 6))) \times -(5 \times -((43^2) + 1))) \\
18501 &:= ((9 - (8 \times (765 + (4 + 3)))) \times -(2 + 1)) \\
18502 &:= ((9876 - (5^4)) \times (3 - (2 - 1))) \\
18503 &:= ((-98 \times 7) + ((6 - (5^4)) \times -(32 - 1))) \\
18504 &:= (((9 + (8 + 7)) - 6) \times ((5 + (4^{3+2})) - 1)) \\
18505 &:= (9 + ((8 - (7 \times 6)) \times -((543 + 2) - 1))) \\
18506 &:= (9 + (((8 \times -((7 - 6) - (54/3)))^2) + 1)) \\
18507 &:= (((9 + (8 \times 76)) - (5 \times 4)) \times (32 - 1)) \\
18508 &:= ((9876 - (5^4) - 3) \times -(2 \times -1)) \\
18509 &:= (9 + ((8 - (7 + (6 + 5))) \times -((43^2) + 1))) \\
18510 &:= ((9 - ((87 + 6) \times (5 \times 4))) \times -((3^2) + 1)) \\
18511 &:= (-9 - (((8 + (7 \times 65)) \times 4) \times -((3^2) + 1))) \\
18512 &:= (98 - ((7 + (6 + 5)) \times -((4^{3+2}) - 1))) \\
18513 &:= (((98 + 7) - 6) \times -(5 - ((4^3) \times (2 + 1)))) \\
18514 &:= (9 - (((8 - ((7 \times -(6 - (5 + 4)))^3)) \times 2) + 1)) \\
18515 &:= ((9 + (8 \times ((7 + 6) \times 5))) \times -((4 \times -(3^2)) + 1)) \\
18516 &:= (9 + (((8 - ((7 \times -(6 - (5 + 4)))^3)) \times -2) + 1)) \\
18517 &:= (\sqrt{9})! \times 87 + 6! - 5 + 4 \times 3!! \times (2 + 1)! \\
18518 &:= ((9 - (8 \times 7)) \times (6 - ((5 \times 4)^{3-2+1}))) \\
18519 &:= ((-9 \times -(8 + (76 \times ((5 + 4) \times 3)))) - 21) \\
18520 &:= (((9 - 8) - ((7 \times -(6 - (5 + 4)))^3)) \times (2 \times -1)) \\
18521 &:= ((9 - 8) \times -(((7 \times -(6 - (5 + 4)))^3 \times -2) + 1)) \\
18522 &:= (9 - (8 - (((7 \times -(6 - (5 + 4)))^3 \times 2) - 1))) \\
18523 &:= (9 + ((8 - (((7 \times -(6 - (5 + 4)))^3 \times 2)) \times -1)) \\
18524 &:= (9 - (8 - (((7 \times -(6 - (5 + 4)))^3 \times 2) + 1))) \\
18525 &:= (((9 - (8 \times 765)) - (4^3)) \times -(2 + 1)) \\
18526 &:= (-9 - ((8 \times -((7 + 6) + ((5 + 43)^2))) + 1)) \\
18527 &:= ((9 - (8 \times ((7 + 6) + ((5 + 43)^2)))) \times -1) \\
18528 &:= ((9 - ((8 \times 76) - (5 \times 4))) \times (32 \times -1)) \\
18529 &:= ((9 - ((8 + ((7 \times -(6 - (5 + 4)))^3)) \times 2)) \times -1) \\
18530 &:= (9 - (((8 + (7 + 6))^{(5+4)/3}) \times -2) + 1)) \\
18531 &:= (98 - (((7 + (6 + 5)) \times -(4^{3+2})) - 1))
\end{aligned}$$

$$\begin{aligned}
18532 &:= (((1-2) - (3^4)) \times -(5 + ((6+7) \times (8+9)))) \\
18533 &:= (((-1-2) \times (3 - (((4^5) \times 6) + 7))) + 89) \\
18534 &:= (((1-2) + (3 \times ((4^5) + 6))) \times ((7+8) - 9)) \\
18535 &:= (1 - (2 \times -(3 \times (4 - (5 \times (6 - (7 \times 89)))))) \\
18536 &:= -1 + (2 + 3!) \times 4 + 5^6 + 7 + 8 + 9 \\
18537 &:= (12 - ((3 \times -(((4^5) \times 6) + 7)) - (8 \times 9))) \\
18538 &:= (1 \times -(2 - (3 \times (((4^5) + 6) \times ((7+8) - 9)))) \\
18539 &:= (1 - (2 - (3 \times (((4^5) + 6) \times ((7+8) - 9)))) \\
18540 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) - (7 \times -(8+9))) \\
18541 &:= (1 \times ((2 \times -3) + (((4^5) + 67) \times (8+9)))) \\
18542 &:= (1 + ((2 \times -3) + (((4^5) + 67) \times (8+9)))) \\
18543 &:= ((1+2) - (3 \times -(((4^5) + 6) \times ((7+8) - 9)))) \\
18544 &:= ((1-2) \times (3 - (((4^5) + 67) \times (8+9)))) \\
18545 &:= ((1+2) - ((3 \times -(((4^5) \times 6) + 7)) - 89)) \\
18546 &:= (((1-2) - (3 \times ((4^5) + 6))) \times -((7+8) - 9)) \\
18547 &:= (1 - (2 \times -(3 \times (4 + ((5 \times 67) + 8) \times 9)))) \\
18548 &:= (((12^3) + 4) \times (5+6)) + (7 \times -(8 \times 9)) \\
18549 &:= ((1 + ((2 \times (3 + (4^5))) + 6)) \times -((7-8) \times 9)) \\
18550 &:= (((1-2) + (3 \times ((4^5) \times 6))) - (7 \times -(8+9))) \\
18551 &:= ((1-2) \times ((3 \times -(((4^5) \times 6)) - (7 \times (8+9)))) \\
18552 &:= (1 \times -((2 + (3 \times ((4^5) + 6))) \times -((7+8) - 9))) \\
18553 &:= (1 - ((2 + (3 \times ((4^5) + 6))) \times -((7+8) - 9))) \\
18554 &:= (((1+2) + (3 \times ((4^5) \times 6))) - (7 \times -(8+9))) \\
18555 &:= (1 \times -(((2 - (3 \times (4^5))) \times 6) - ((7+8) \times 9))) \\
18556 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) - ((7+8) \times -9)) \\
18557 &:= ((-1 + (2^3)) \times -(4 - (5 \times ((67-8) \times 9)))) \\
18558 &:= ((1 - (2-3)) \times -(((4^5) + (6 - (7-8))) \times -9)) \\
18559 &:= (1 - (((2 \times ((34 \times (5 \times 6)) + 7)) + 8) \times -9)) \\
18560 &:= (-1 - (((2-3) + (45 \times 6)) \times -(78-9))) \\
18561 &:= (1 \times -(((2-3) + (45 \times 6)) \times -(78-9))) \\
18562 &:= (1 \times -((2^{3+4}) - (5 \times (6 \times (7 \times 89)))) \\
18563 &:= (1 \times -(((2 + (3 \times (4^5))) \times -6) - (7 \times (8+9)))) \\
18564 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) - (7 \times -(8+9))) \\
18565 &:= (1 \times -((2+3) \times -(((456+7) \times 8) + 9))) \\
18566 &:= (((1-2) + (3 \times ((4^5) \times 6))) - ((7+8) \times -9)) \\
18567 &:= ((1+2) \times -(3 - (((4^5) - (6 \times (7 \times 8))) \times 9))) \\
18568 &:= ((1-23) \times (4 \times -((5 \times (6 \times 7)) - (8-9)))) \\
18569 &:= (1 \times (2 + ((3 \times ((4^5) \times 6)) + ((7+8) \times 9))) \\
18570 &:= ((1 - (((2+3)^4) - 5)) \times ((6 \times 7) - (8 \times 9))) \\
18571 &:= (1 \times -(2 - (3 \times (((4^5) \times 6) + ((7 \times 8) - 9)))) \\
18572 &:= (1 - (2 - (3 \times (((4^5) \times 6) + ((7 \times 8) - 9)))) \\
18573 &:= ((1-2) \times (3 \times -(((4^5) \times 6) + ((7 \times 8) - 9)))) \\
18574 &:= (1 \times -(2 - (3 \times (((4^5) - (6 \times (7 \times 8))) \times 9)))) \\
18575 &:= (1 - (2 - (3 \times (((4^5) - (6 \times (7 \times 8))) \times 9)))) \\
18576 &:= ((1+2) - (3 \times -(((4^5) \times 6) + ((7 \times 8) - 9)))) \\
18577 &:= (((-1+23) \times (4 + (56 \times (7+8)))) + 9)
\end{aligned}$$

$$\begin{aligned}
18532 &:= (9 - (((8 + (7 + 6))^{(5+4)/3}) \times -2) - 1)) \\
18533 &:= (((9-8) + (7 \times 6)) \times -((5 \times -(43 \times 2)) - 1)) \\
18534 &:= (9 - ((87 - (6 \times 5)) \times -(4 + 321))) \\
18535 &:= (((((9-8)^7) + 6)^5) + ((4 \times 3)^{2+1})) \\
18536 &:= ((98 - (7 \times 6)) \times -((5 \times -((4^3) + 2)) - 1)) \\
18537 &:= (9 - (8 \times -((765 + (4 + 3)) \times (2 + 1)))) \\
18538 &:= ((9+8) - (((7 \times -(6 - (5+4)))^3) \times -2) + 1)) \\
18539 &:= ((9+8) - (((7 \times -(6 - (5+4)))^3) \times -2) + 1)) \\
18540 &:= ((9+8) - (((7 \times -(6 - (5+4)))^3) \times -2) - 1)) \\
18541 &:= (((-9 \times -(8 + (76 \times ((5+4) \times 3)))) + 2) - 1) \\
18542 &:= ((987 + ((6 + (5 \times 4))^3)) - 21) \\
18543 &:= ((9 - ((8 + 765) \times (4 \times (3 \times 2)))) \times -1) \\
18544 &:= ((9 + ((8 - (7 - 6))^5)) + ((4 \times 3)^{2+1})) \\
18545 &:= ((9-8) - (76 \times -((5 \times ((4+3)^2)) - 1))) \\
18546 &:= ((9 + (((8+7) \times (6 - (5^4))) + 3)) \times (2 \times -1)) \\
18547 &:= ((9+8) \times ((7 - ((6+543) \times 2)) \times -1)) \\
18548 &:= (9 - (((8 + ((7 \times -(6 - (5+4)))^3)) \times -2) - 1)) \\
18549 &:= (9 - ((8+7) \times -(6 \times ((5 \times (43-2)) + 1)))) \\
18550 &:= (((9+8) - 7) \times -(((6 - (5^4)) \times 3) + (2 \times 1))) \\
18551 &:= ((((-9 \times ((8+765) \times 4))/3) \times -2) - 1) \\
18552 &:= (9 - (((876-5) + (4 \times 3)) \times -21)) \\
18553 &:= (9 - (8 \times -((7+6) + (((5+43)^2) + 1)))) \\
18554 &:= (98 - ((765+4) \times -(3+21))) \\
18555 &:= ((9 + (((8+7) \times (6 - (5^4))) + 3) \times 2) \times -1) \\
18556 &:= ((98 + (765 \times (4 \times 3))) \times -(2 \times -1)) \\
18557 &:= ((98 - (7 \times (65 \times (43-2)))) \times -1) \\
18558 &:= (((9 + ((8+7) \times (6 - (5^4)))) - 3) \times (2 \times -1)) \\
18559 &:= (-98 + (((7 \times 6) - (5^4)) \times -32) + 1) \\
18560 &:= (((9+8) - 7) \times (((6 - (5^4)) \times -3) - (2-1))) \\
18561 &:= ((9+8) - (76 \times -((5 \times ((4+3)^2)) - 1))) \\
18562 &:= ((987 + ((6 + (5 \times 4))^3)) - (2-1)) \\
18563 &:= (987 - (((6 + (5 \times 4))^3) \times -(2-1))) \\
18564 &:= (9 + ((8+7) \times -(6 - (((5^4) - 3) \times 2) - 1))) \\
18565 &:= ((9 - (8 \times 7)) \times (((6+5) \times -(4+32)) + 1)) \\
18566 &:= ((987 + (((6 + (5 \times 4))^3) + 2)) + 1) \\
18567 &:= (9 \times -((8 \times -(7 \times 6)) - ((54 \times 32) - 1))) \\
18568 &:= (9 - (((8 \times (7+65)) + 4) \times -32) + 1)) \\
18569 &:= ((9 - (8 \times 76)) \times ((5 - (4+32)) \times 1)) \\
18570 &:= (((9+8) - 7) \times ((6 - (5^4)) \times -(3 \times (2-1)))) \\
18571 &:= (((9-8) - (76 \times 5)) \times (((4+3)^2) \times -1)) \\
18572 &:= (9 + (((8+7) \times (6 - (5^4))) + 3) \times -2) - 1)) \\
18573 &:= ((9 - (((8+7) \times (6 - (5^4))) + 3) \times 2) \times 1) \\
18574 &:= (9 + (((8+7) \times (6 - (5^4))) + 3) \times -2) + 1)) \\
18575 &:= (((-9 \times -(8 \times ((7 - (6-5)) \times 43))) - 2) + 1) \\
18576 &:= ((9 - (8+7)) \times -(((6 - (5^4)) \times -3) + 2) + 1)) \\
18577 &:= (((-9 \times -(8 \times ((7 - (6-5)) \times 43))) + 2) - 1)
\end{aligned}$$

$$\begin{aligned}
18578 &:= (1 \times (2 + (3 \times (((4^5) - (6 \times (7 \times 8))) \times 9)))) \\
18579 &:= (1 + (2 + (3 \times (((4^5) - (6 \times (7 \times 8))) \times 9)))) \\
18580 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) - ((7 + 8) \times -9)) \\
18581 &:= ((-12 \times -((3 + (4 \times 5)) \times 67)) + 89) \\
18582 &:= (1 \times -(2 \times -(3 + (((4^5) - ((6 - 7) \times 8)) \times 9)))) \\
18583 &:= (1 - (2 \times -(3 + (((4^5) - ((6 - 7) \times 8)) \times 9)))) \\
18584 &:= (1 - (2 - ((3 + 4) \times (5 \times ((67 - 8) \times 9)))) \\
18585 &:= ((1 - (2 \times (3 + ((4^5) + 6)))) \times ((7 - 8) \times 9)) \\
18586 &:= ((((-12 - (3 \times (4^5))) \times -6) - 7) + 89) \\
18587 &:= (1 \times (2 + ((3 + 4) \times (5 \times ((67 - 8) \times 9)))) \\
18588 &:= (1 \times (2 \times -(3 - (((4^5) - (6 - (7 + 8))) \times 9)))) \\
18589 &:= (1 \times -(2 - ((3 \times (((4^5) \times 6) + (7 \times 8))) - 9))) \\
18590 &:= (1 - (2 - ((3 \times (((4^5) \times 6) + (7 \times 8))) - 9))) \\
18591 &:= (1 + ((2 + 3) \times -((4 \times 5) - (6 \times (7 \times 89))))) \\
18592 &:= (1 \times ((2 - 34) \times -(5 + (6 \times (7 + 89))))) \\
18593 &:= (1 \times -((23 \times -(4 \times ((5 \times (6 \times 7)) - 8))) - 9)) \\
18594 &:= (1 \times (2 \times -((3 + ((4^5) + 6)) \times ((7 - 8) \times 9)))) \\
18595 &:= (1 + (2 \times -((3 + ((4^5) + 6)) \times ((7 - 8) \times 9)))) \\
18596 &:= (1 \times -(2 - ((3 + ((4^5) + 67)) \times (8 + 9)))) \\
18597 &:= (1 - (2 - ((3 + ((4^5) + 67)) \times (8 + 9)))) \\
18598 &:= ((-1 \times (23 \times 4)) - (5 \times -(6 \times (7 \times 89)))) \\
18599 &:= (1 \times (((2^{3 \times 4 + 5}) - (6^7)) / -8) - 9) \\
18600 &:= (1 + (((2^{3 \times 4 + 5}) - (6^7)) / -8) - 9) \\
18601 &:= (1 - (((2 + 3)^4) - 5) \times -(6 + (7 + (8 + 9)))) \\
18602 &:= (-12 + ((3 + (4 \times 56)) \times -(7 - 89))) \\
18603 &:= (12 - ((3 \times -(((4^5) \times 6) + (7 \times 8))) + 9)) \\
18604 &:= ((1 + 2) - (((3 - 4) + (5 \times (6 \times 7))) \times -89)) \\
18605 &:= (1 \times (2 + ((34 + 5) \times ((6 \times 78) + 9)))) \\
18606 &:= (1 \times (2 \times -((3 \times ((4 - (56 \times 7)) \times 8)) + 9))) \\
18607 &:= (1 \times (23 \times ((4 - 5) + (6 \times ((7 + 8) \times 9)))) \\
18608 &:= (1 + (23 \times ((4 - 5) + (6 \times ((7 + 8) \times 9)))) \\
18609 &:= (-12 - (((345 \times 6) + (7 - 8)) \times -9)) \\
18610 &:= (12 - ((3 + ((4^5) + 67)) \times -(8 + 9))) \\
18611 &:= ((1 + (2 + 34)) \times ((5 - 6) + (7 \times (8 \times 9)))) \\
18612 &:= (((1 + 2) + (3 \times (((4^5) \times 6) + (7 \times 8)))) + 9) \\
18613 &:= (12 - (((3 - 4) + (5 \times (6 \times 7))) \times -89)) \\
18614 &:= (((1 - 2) - (3^4)) \times ((5 \times -(6 \times 7)) - (8 + 9))) \\
18615 &:= ((1 + 2) \times (((3 - (4^5)) \times -6) + (7 + (8 \times 9)))) \\
18616 &:= ((1 + (((2 + 3)^4) \times (5 \times 6))) + ((7 + 8) \times -9)) \\
18617 &:= (1 \times (((2^{3 \times 4 + 5}) - (6^7)) / -8) + 9) \\
18618 &:= (1 + (((2^{3 \times 4 + 5}) - (6^7)) / -8) + 9) \\
18619 &:= (1 \times -(2 - (((345 \times 6) + (7 - 8)) \times 9))) \\
18620 &:= (1 \times ((2 + 3) \times -(4 \times (5 - ((6 + 7) \times (8 \times 9))))) \\
18621 &:= ((1 + 2) \times -((((3^4) + (5 \times 6)) \times -(7 \times 8)) + 9)) \\
18622 &:= ((1 + (23 \times ((4 + 5) \times (6 \times (7 + 8))))) - 9) \\
18623 &:= (1 \times (2 + (((345 \times 6) + (7 - 8)) \times 9))) \\
18624 &:= (((12^3) \times -(((4 + (5 + 6)) \times 7) - 8)) / -9)
\end{aligned}$$

$$\begin{aligned}
18578 &:= ((9 - ((8 + 7) \times (6 - (((5^4) - 3) \times 2)))) - 1) \\
18579 &:= ((9 + (8 \times (7 \times (6 \times 5)))) \times -((4 \times -3) + (2 - 1))) \\
18580 &:= (((9 + 8) - 7) \times (((6 - (5^4)) \times -3) + (2 - 1))) \\
18581 &:= ((9 + 8) \times -((7 \times (6 - (54 \times 3))) - (2 - 1))) \\
18582 &:= ((9 - (((8 + 7) \times (6 - (5^4))) + 3)) \times -(2 \times -1)) \\
18583 &:= ((-9 \times 8) + (((7 \times 6) - (5^4)) \times -32) - 1) \\
18584 &:= (9 + (((((8 + 7) \times (6 - (5^4))) - 3) \times -2) - 1)) \\
18585 &:= (9 - (8 \times -((7 + (6 + 5)) \times ((4 \times 32) + 1)))) \\
18586 &:= (9 + (((((8 + 7) \times (6 - (5^4))) - 3) \times -2) + 1)) \\
18587 &:= ((((-98 \times (76 \times 5)) + (4^3)) / -2) - 1) \\
18588 &:= ((9 - ((8 + 7) \times (6 - (5^4)))) \times (3 - (2 - 1))) \\
18589 &:= ((((-98 \times (76 \times 5)) + (4^3)) / -2) + 1) \\
18590 &:= (((9 + 8) - 7) \times -(((6 - (5^4)) \times 3) - (2 \times 1))) \\
18591 &:= ((((-9 - 87) \times -65) - 43) \times (2 + 1)) \\
18592 &:= (((((-9 - 87) \times 6) - 5) \times (4^3)) / -2) \times 1) \\
18593 &:= (98 + (((7 + 65) + (4^3))^2) - 1) \\
18594 &:= ((9 - ((8 + 7) \times (6 - (5^4))) - 3) \times -(2 \times -1)) \\
18595 &:= (98 + (((7 + 65) + (4^3))^2) + 1) \\
18596 &:= (((-9 \times -((87 \times 6) - 5)) - 4) \times ((3 + 2) - 1)) \\
18597 &:= ((-9 \times -(8 \times ((7 - (6 - 5)) \times 43))) + 21) \\
18598 &:= ((9 + 8) \times -((7 \times (6 - (54 \times 3))) - (2 \times 1))) \\
18599 &:= ((9 + (8 \times (7 + (6 \times 54)))) \times -((3 \times -2) - 1)) \\
18600 &:= ((9 + (8 \times (7 \times (6 - (5 \times 4))))) \times -(3 + 21)) \\
18601 &:= (9 - ((8 \times 7) \times -(((6 \times 54) + (3^2)) - 1))) \\
18602 &:= ((-9 - 8) - (((76 \times 5) \times -((4 + 3)^2)) + 1)) \\
18603 &:= (9 \times -((87 + 6) - (5 \times (432 \times 1)))) \\
18604 &:= ((-9 - 8) - (((76 \times 5) \times -((4 + 3)^2)) - 1)) \\
18605 &:= ((9 + (8 \times (7 + (6 \times 5)))) \times ((4^3) - (2 + 1))) \\
18606 &:= ((9 + ((8 + 765) \times 4)) \times -(3 \times -(2 \times 1))) \\
18607 &:= (((-9 \times -((87 \times 6) - 5) \times 4) - 3) + (2 \times -1)) \\
18608 &:= ((-98 \times -(7 + 6)) - (54 \times -321)) \\
18609 &:= (9 - (8 \times -((76 - (5 - 4)) \times (32 - 1)))) \\
18610 &:= (((9 + 8) - 7) \times -(((6 \times 5) \times -((4^3) - 2)) - 1)) \\
18611 &:= (((-9 \times -(((87 \times 6) - 5) \times 4) - 3) - (2 \times -1)) \\
18612 &:= (9 \times ((8 + (7 \times (6 \times 5))) + ((43^2) + 1))) \\
18613 &:= ((((-98 \times (76 \times 5)) + (4 \times 3)) / -2) - 1) \\
18614 &:= (((9 - 8) - (7 \times 65)) \times ((43 - 2) \times -1)) \\
18615 &:= ((9 + 8) \times -((7 + (((6 \times 5) + 4) \times 32)) \times -1)) \\
18616 &:= ((-9 \times -8) - (76 \times -((5 \times ((4 + 3)^2)) - 1))) \\
18617 &:= ((-98 \times -(7 + ((65 - 4) \times 3))) - (2 + 1)) \\
18618 &:= (((-9 \times -8) - ((7 + (6 + 5)) - 4)) \times 321) \\
18619 &:= (98 - (((7 \times -(6 - (5 + 4)))^3) \times -2) + 1)) \\
18620 &:= ((9 + (8 \times ((7 \times 6) - (5^4)))) \times -((3 + 2) - 1)) \\
18621 &:= (98 - (((7 \times -(6 - (5 + 4)))^3) \times -2) - 1)) \\
18622 &:= ((9 - 8) - (((76 \times 5) \times -((4 + 3)^2)) - 1)) \\
18623 &:= (((-98 \times -(7 + ((65 - 4) \times 3))) + 2) + 1) \\
18624 &:= (((9 + (87 + 6)) - 5) \times -((4^3) \times -(2 + 1)))
\end{aligned}$$

$$\begin{aligned}
18625 &:= (1 \times -((2+3) - (45 \times (6 \times (78-9)))))) \\
18626 &:= ((1-2) + (3 \times (((4^5) \times 6) - (7 - (8 \times 9)))))) \\
18627 &:= ((1-2) \times -(3 \times (((4^5) \times 6) - (7 - (8 \times 9)))))) \\
18628 &:= (1 \times -(2 + (345 \times (6 \times ((7-8) \times 9)))))) \\
18629 &:= (1 - (2 + (345 \times (6 \times ((7-8) \times 9)))))) \\
18630 &:= ((1+2) + (3 \times (((4^5) \times 6) - (7 - (8 \times 9)))))) \\
18631 &:= (1 \times (((2+3)^4) \times (5 \times 6)) - (7 \times (8+9))) \\
18632 &:= ((1 + (((2+3)^4) \times (5 \times 6))) + (7 \times -(8+9))) \\
18633 &:= (1 \times -((2 \times (3 \times ((4 - (56 \times 7)) \times 8))) - 9)) \\
18634 &:= ((1 - (2 \times (3 \times ((4 - (56 \times 7)) \times 8)))) + 9) \\
18635 &:= (1 \times ((2+3) + (45 \times (6 \times (78-9)))))) \\
18636 &:= ((1+2) \times ((3 + ((4^5) \times 6)) - (7 - (8 \times 9)))) \\
18637 &:= (1 \times -(2 - (((345 \times 6) - (7-8)) \times 9))) \\
18638 &:= (1 - (2 - (((345 \times 6) - (7-8)) \times 9))) \\
18639 &:= (12 + (3 \times (((4^5) \times 6) - (7 - (8 \times 9)))))) \\
18640 &:= ((1 + (23 \times ((4+5) \times (6 \times (7+8)))))) + 9) \\
18641 &:= (1 \times (2 + (((345 \times 6) - (7-8)) \times 9))) \\
18642 &:= (1 \times (2 \times -(3 - (4 \times ((5 \times (6 \times 78)) - 9)))))) \\
18643 &:= (1 + (2 \times -(3 - (4 \times ((5 \times (6 \times 78)) - 9)))))) \\
18644 &:= (1 \times -((2 + ((34+5) \times 6)) \times -(7 + (8 \times 9)))) \\
18645 &:= (1 - ((2 + ((34+5) \times 6)) \times -(7 + (8 \times 9)))) \\
18646 &:= (1 \times -(2 + (((3-45) \times 6) - 7) \times (8 \times 9))) \\
18647 &:= (1 - (2 + (((3-45) \times 6) - 7) \times (8 \times 9))) \\
18648 &:= ((1+2) \times (3 + (((4^5) \times 6) + (78-9)))) \\
18649 &:= (1 \times -(((2 \times 3) + ((4^5) + 67)) \times -(8+9))) \\
18650 &:= (1 \times (2 - (((3-45) \times 6) - 7) \times (8 \times 9))) \\
18651 &:= (1 + (2 - (((3-45) \times 6) - 7) \times (8 \times 9))) \\
18652 &:= ((-1+23) - (45 \times -(6 \times (78-9)))) \\
18653 &:= (1 \times -(23 \times ((4-5) - (6 \times ((7+8) \times 9)))))) \\
18654 &:= (1 - (23 \times ((4-5) - (6 \times ((7+8) \times 9)))))) \\
18655 &:= ((1 - (23 \times 4)) \times (5 \times -((6 \times 7) + (8-9)))) \\
18656 &:= ((1 - (23^4))/(5 \times (6 + ((7-8) \times 9)))) \\
18657 &:= ((1+2) \times -(((3 + (4^5)) - (6 \times (7 \times 8))) \times -9)) \\
18658 &:= (1 \times -(((2^3) \times 4) - (5 \times (6 \times (7 \times 89)))))) \\
18659 &:= (1 \times -((2 - (((3^4) \times 5) - 6)) \times ((7 \times 8) - 9))) \\
18660 &:= (1 - ((2 - (((3^4) \times 5) - 6)) \times ((7 \times 8) - 9))) \\
18661 &:= (((-1 - ((2+3)^4)) \times -(5 \times 6)) + (7 \times -(8+9))) \\
18662 &:= ((-1-23) - (4 - (5 \times (6 \times (7 \times 89)))))) \\
18663 &:= (1 \times (((2+3)^4) \times (5 \times 6)) - (78+9)) \\
18664 &:= (((1 + (((2+3)^4) \times (5 \times 6))) - 78) - 9) \\
18665 &:= (1 \times -(((2345 - (6+7)) \times -8) - 9)) \\
18666 &:= (((1+2)^3) \times -(((4^5) \times 6) + 78))/ -9) \\
18667 &:= (1 \times -(2 - (3 \times (((4^5) \times 6) + (7 + (8 \times 9)))))) \\
18668 &:= (1 - (2 - (3 \times (((4^5) \times 6) + (7 + (8 \times 9)))))) \\
18669 &:= ((1-2) \times (3 \times -(((4^5) \times 6) + (7 + (8 \times 9)))))) \\
18670 &:= (1 \times (((2+3) \times -4) + (5 \times (6 \times (7 \times 89))))))
\end{aligned}$$

$$\begin{aligned}
18625 &:= (9 - (8 \times -((7+6) \times ((5 \times (4+32)) - 1)))) \\
18626 &:= (9 - ((87 \times -((6^{(5+4)/3}) - 2)) + 1)) \\
18627 &:= (9 - (((87 \times 6)/(5+4)) \times -321)) \\
18628 &:= (9 - ((87 \times -((6^{(5+4)/3}) - 2)) - 1)) \\
18629 &:= ((((-9 - (8 \times (7 \times 6))) \times -54) - 3) - (2 \times -1)) \\
18630 &:= (((9 + (8+7)) - (6 \times (5^4))) \times ((3+2) \times -1)) \\
18631 &:= ((-9-8) - (7 \times -((65 \times (43-2)) - 1))) \\
18632 &:= ((9+8) \times -(((7+65) + (4^{3+2})) \times -1)) \\
18633 &:= (9 - (8 \times -(((765+4) \times 3) + 21))) \\
18634 &:= ((((-9 - (8 \times (7 \times 6))) \times -54) + 3) + (2 - 1)) \\
18635 &:= ((((-9 - (8 \times (7 \times 6))) \times -54) + 3) - (2 \times -1)) \\
18636 &:= (9 + ((8 + ((76 \times 5) \times ((4+3)^2))) - 1)) \\
18637 &:= (9 - ((8 + ((76 \times 5) \times ((4+3)^2))) \times -1)) \\
18638 &:= (9 + (8 + (((76 \times 5) \times ((4+3)^2)) + 1))) \\
18639 &:= ((9 - (8 \times ((7+6) \times (5 \times 4)))) \times (3 \times -(2+1))) \\
18640 &:= ((-9-8) + (((7 \times 6) - (5^4)) \times -32) + 1)) \\
18641 &:= ((-98 \times -(7 + ((65-4) \times 3))) + 21) \\
18642 &:= ((9 + ((8+7) \times (6 - ((5^4) + 3)))) \times (2 \times -1)) \\
18643 &:= (((-9 \times -((87 \times 6) - 5) \times 4)) + 32) - 1) \\
18644 &:= (((-9 \times -8) + 7) \times -((65 \times -4) + (3 + 21))) \\
18645 &:= (((98+7) - (6 \times ((5^4) \times (3+2)))) \times -1) \\
18646 &:= ((-9 \times (87-6)) - ((5^4) \times -(32-1))) \\
18647 &:= (((9+8) + (7 \times (6 - ((5 \times 4)^3)))) / -(2+1)) \\
18648 &:= ((9 + ((8 + (7 \times 6)) \times 5)) \times (4 \times -(3-21))) \\
18649 &:= ((9+8) \times ((7+65) + ((4^{3+2}) + 1))) \\
18650 &:= (((9+8) - 7) \times -(((6 \times ((5^4) - 3)) / -2) + 1)) \\
18651 &:= ((9 + ((8+7) \times ((6 - ((5^4) + 3)) \times 2))) \times -1) \\
18652 &:= (((-98 \times -(76 \times 5)) + (4^3)) / -(2 \times -1)) \\
18653 &:= (((9-8) - (7 \times (6 - ((5 \times 4)^3)))) / (2+1)) \\
18654 &:= (9 + ((8+7) \times -(((6 - ((5^4) + 3)) \times 2) + 1))) \\
18655 &:= (((((9-8)^7) + 6^5) + ((43^2) - 1)) \\
18656 &:= (((((9-8)^7) + 6^5) - ((43^2) \times -1)) \\
18657 &:= ((9 - (((8+7) \times 6) \times ((5^4) - 3))) / -(2+1)) \\
18658 &:= (9 + (((8 \times 7) \times ((6 \times 54) + (3^2))) + 1)) \\
18659 &:= (9 + ((8 + (7 \times (6 - ((5 \times 4)^3)))) / -(2+1))) \\
18660 &:= (((9+8) - 7) \times ((6 - ((5^4) + 3)) \times -(2+1))) \\
18661 &:= (((-9 - (8 \times (7 \times 6))) \times -54) + (32 - 1)) \\
18662 &:= ((9-8) \times -(7 \times -((65 \times (43-2)) + 1))) \\
18663 &:= ((9 + (((8+7) \times 6) \times ((5^4) - 3))) / (2+1)) \\
18664 &:= ((9 + ((8 - (7-6))^5)) + ((43^2) - 1)) \\
18665 &:= ((9 + ((8 - (7-6))^5)) - ((43^2) \times -1)) \\
18666 &:= (9 - (87 - (6 \times (((5^4) \times (3+2)) - 1)))) \\
18667 &:= (-9 + (((8+7) - (6 \times (5^4))) \times -(3+2)) + 1)) \\
18668 &:= (9 + (((8+7) \times -((6 - ((5^4) + 3)) \times 2)) - 1)) \\
18669 &:= (9 - (((8+7) \times 6) \times ((5^4) - 3)) / -(2+1)) \\
18670 &:= (((9+8) - 7) \times (((6 \times ((5^4) - 3)) / 2) + 1))
\end{aligned}$$

$$\begin{aligned}
18671 &:= (1 \times (((2+3)^4) \times (5 \times 6)) - (7 + (8 \times 9))) \\
18672 &:= ((1+2) - (3 \times -(((4^5) \times 6) + (7 + (8 \times 9))))) \\
18673 &:= (1 \times -(2 - ((3 \times (((4^5) \times 6) + 78)) + 9))) \\
18674 &:= (1 - (2 - ((3 \times (((4^5) \times 6) + 78)) + 9))) \\
18675 &:= ((1+2) \times -((((3^4) + (5 \times 6)) \times -(7 \times 8)) - 9)) \\
18676 &:= (1 \times ((2 \times -(3+4)) + (5 \times (6 \times (7 \times 89))))) \\
18677 &:= (1 \times (2 + ((3 \times (((4^5) \times 6) + 78)) + 9))) \\
18678 &:= (1 + (2 + ((3 \times (((4^5) \times 6) + 78)) + 9))) \\
18679 &:= (1 \times (((2^3) \times -(4 - (5 \times (6 \times 78)))) - 9)) \\
18680 &:= (1 + (((2^3) \times -(4 - (5 \times (6 \times 78)))) - 9)) \\
18681 &:= ((1+2) \times -(((3 + (4^5)) \times -6) + (7 - (8 \times 9)))) \\
18682 &:= (((1 + (((2+3)^4) \times (5 \times 6))) - 78) + 9) \\
18683 &:= (1 \times (((2^3) + ((4^5) + 67)) \times (8 + 9))) \\
18684 &:= (1 + (((2^3) + ((4^5) + 67)) \times (8 + 9))) \\
18685 &:= (1 \times -((2+3) \times -((4-5) + (6 \times (7 \times 89))))) \\
18686 &:= ((1 + (((2+3)^4) \times (5 \times 6)) + 7) + (8 \times -9)) \\
18687 &:= (1 + ((2-3) \times (4 - (5 \times (6 \times (7 \times 89))))) \\
18688 &:= ((1 - (2-3)) - (4 - (5 \times (6 \times (7 \times 89))))) \\
18689 &:= ((1-2) \times -((3-4) + (5 \times (6 \times (7 \times 89))))) \\
18690 &:= (1 - ((2+3) - 4) - (5 \times (6 \times (7 \times 89)))) \\
18691 &:= (1 \times (((2+3) - 4) + (5 \times (6 \times (7 \times 89))))) \\
18692 &:= ((1-2) - (3 \times -(((4^5) \times 6) + (78 + 9)))) \\
18693 &:= ((1 - (2 \times 34)) \times (((5 \times 6) - (7-8)) \times -9)) \\
18694 &:= ((1 - (23+4)) \times -(5 + (6 \times (7 \times (8+9))))) \\
18695 &:= (1 - ((2-3) \times (4 + (5 \times (6 \times (7 \times 89))))) \\
18696 &:= ((1+2) - (3 \times -(((4^5) \times 6) + (78 + 9)))) \\
18697 &:= (1 - (2 \times -(3 + ((4 + (5+6)) \times (7 \times 89))))) \\
18698 &:= ((1-23) - (4 \times -(5 \times ((6+7) \times (8 \times 9))))) \\
18699 &:= (1 \times (((2-3) - (45 \times 6)) \times -(78-9))) \\
18700 &:= ((1+2) - ((3+4) \times -((5 \times (67 \times 8)) - 9))) \\
18701 &:= (12 + ((3-4) + (5 \times (6 \times (7 \times 89))))) \\
18702 &:= (((12+3) + (4^5)) \times -(6 - (7 + (8+9)))) \\
18703 &:= (1 \times -((((2+3)^4) \times -(5 \times 6)) + ((7 \times 8) - 9))) \\
18704 &:= ((1 + (((2+3)^4) \times (5 \times 6))) + ((7 \times -8) + 9)) \\
18705 &:= (1 \times ((2 \times -(3 - (4 \times (5 \times (6 \times 78)))) - 9)) \\
18706 &:= (((1-2) + ((3^4) \times 5)) - 6) \times -((7 \times -8) + 9)) \\
18707 &:= (-1 + (2 \times -((3 \times (4 - (5^{6+7-8}))) + 9))) \\
18708 &:= ((1+2) \times -(((3^4) \times -((5+6) \times 7)) - (8-9))) \\
18709 &:= (1 - (2 \times -((3 + (4 \times (5 \times (6 \times 78)))) - 9))) \\
18710 &:= (1 \times -(((2+3) \times -4) - (5 \times (6 \times (7 \times 89))))) \\
18711 &:= ((1 - ((2+3) \times (4 \times 5))) \times ((6 + (7+8)) \times -9)) \\
18712 &:= (1 \times -((2345 - 6) \times -(7 - (8-9)))) \\
18713 &:= (1 \times -((((2 \times (34 \times 5)) - 6) \times -(7 \times 8)) - 9)) \\
18714 &:= ((1+2) \times -(((3^4) \times -((5+6) \times 7)) + (8-9))) \\
18715 &:= ((1 + (2 \times (3 \times 4))) - (5 \times -(6 \times (7 \times 89)))) \\
18716 &:= (1 + ((2 - (3+4)) \times -(5 + (6 \times (7 \times 89))))) \\
18717 &:= ((1+2) \times -((3 - ((4-56) \times 7)) \times -(8+9))) \\
18671 &:= ((9-87) - ((6 \times -((5^4) \times (3+2))) + 1)) \\
18672 &:= 9 - 87 + 6 \times 5^{4+3/(2+1)} \\
18673 &:= ((9-87) - ((6 \times -((5^4) \times (3+2))) - 1)) \\
18674 &:= ((9+8) + (((7 \times 6) - (5^4)) \times -32) + 1)) \\
18675 &:= (((9+8) - (7 \times (6 + ((5 \times 4)^3)))) / -(2+1)) \\
18676 &:= ((98-765) \times ((4-32) \times 1)) \\
18677 &:= (((-98+765) \times -(4-32)) + 1) \\
18678 &:= ((9 - ((8+7) \times (6 - ((5^4) + 3)))) \times -(2 \times -1)) \\
18679 &:= ((9 - (8 \times ((7 \times (6+5)) - 4) \times 32)) \times -1) \\
18680 &:= (((9+8) - 7) \times -(6 - (((5^4) \times 3) - (2-1)))) \\
18681 &:= (((9-8) + (7 \times (6 + ((5 \times 4)^3)))) / (2+1)) \\
18682 &:= (((((-98 \times 7) - 6) \times -((5+4) \times 3)) - 2) \times 1) \\
18683 &:= (9 + (((8+7) - (6 \times (5^4))) \times -(3+2)) - 1)) \\
18684 &:= (9 - ((8+7) \times -(6 - ((5 - (4^3)) \times 21)))) \\
18685 &:= (9 + (((8+7) - (6 \times (5^4))) \times -(3+2)) + 1)) \\
18686 &:= (((((-98 \times 7) - 6) \times -((5+4) \times 3)) + 2) \times 1) \\
18687 &:= (9 + ((8 - (7 \times (6 + ((5 \times 4)^3)))) / -(2+1))) \\
18688 &:= ((-9 \times -(8 \times ((7+6) \times (5 \times 4)))) + (32 \times -1)) \\
18689 &:= (9 - (8 \times -(((7 \times (6+5)) - 4) \times 32) - 1)) \\
18690 &:= (((9+8) - 7) \times ((6 - ((5^4) \times 3)) \times -(2-1))) \\
18691 &:= ((-9 \times -8) - (((76 \times 5) \times -((4+3)^2)) + 1)) \\
18692 &:= ((9 - (8 \times ((7 \times 6) - (5^4)))) \times ((3+2) - 1)) \\
18693 &:= ((9 + (((87 \times 6) - 5) \times 4)) \times -(3 \times -(2+1))) \\
18694 &:= (((-9 \times -((8 \times ((7+6) \times (5 \times 4))) - 3)) + 2) - 1) \\
18695 &:= ((-98 \times 7) + (6 + ((5^4) \times (32-1)))) \\
18696 &:= ((9 + ((8 - (7+6)) \times (5^4))) \times (3 \times -(2 \times 1))) \\
18697 &:= ((9 - (8 \times 7)) - (6 \times -(((5^4) \times (3+2)) - 1))) \\
18698 &:= (((9+8) + ((7 - (6 \times (5^4))) \times (3+2))) \times -1) \\
18699 &:= (((-9 - (8+7)) \times -(65 \times (4 \times 3))) - 21) \\
18700 &:= (((9+8) - 7) \times -(6 - (((5^4) \times 3) + (2-1)))) \\
18701 &:= ((-9 \times -(((8 + (76 \times (5+4))) \times 3) + 2)) - 1) \\
18702 &:= ((9 - (8 \times 7)) - ((6 \times -((5^4) \times (3+2))) + 1)) \\
18703 &:= (((9 - (8 \times 7)) + (6 \times ((5^4) \times (3+2)))) \times 1) \\
18704 &:= (9 + ((8 \times -7) + ((6 \times ((5^4) \times (3+2))) + 1))) \\
18705 &:= (((9-8) + (7 \times 6)) \times -(5 \times -((43 \times 2) + 1))) \\
18706 &:= (((((-9-87) \times 65) + 4) \times -3) - 2) \times 1) \\
18707 &:= (((-9-8) \times 76) - (((5^4) \times -32) + 1)) \\
18708 &:= ((9 - (8+7)) \times (6 - (((5^4) \times (3+2)) - 1))) \\
18709 &:= (9 + ((8 \times -7) + (6 \times (((5^4) \times (3+2)) + 1)))) \\
18710 &:= (((9+8) - 7) \times ((6 - ((5^4) \times 3) + 2)) \times -1)) \\
18711 &:= ((9 - (8-76)) \times -((5+4) \times -(3^{2+1}))) \\
18712 &:= ((9 - (8-7)) \times -((65 \times -(4+32)) + 1)) \\
18713 &:= ((9+8) - (76 \times -((5 \times ((4+3)^2)) + 1))) \\
18714 &:= ((9-8) \times (((7 - (6 \times (5^4))) \times -(3+2)) - 1)) \\
18715 &:= (9 - (8 + (((7 - (6 \times (5^4))) \times (3+2)) + 1))) \\
18716 &:= (9 + ((8 + ((7 - (6 \times (5^4))) \times (3+2))) \times -1)) \\
18717 &:= (9 - ((8 + ((7 - (6 \times (5^4))) \times (3+2))) - 1))
\end{aligned}$$

18718 := ((1 + (2 × (3 + (4 × (5 × (6 × 78)))))) - 9)
 18719 := (1 × ((2 - 3) + (4 × (5 × ((6 + 7) × (8 × 9))))))
 18720 := (((1 + 2) - (3⁴)) × (5 × -(6 × (7 - (8 - 9))))))
 18721 := (1 × -((2 - 3) - (4 × (5 × ((6 + 7) × (8 × 9))))))
 18722 := (1 - ((2 - 3) - (4 × (5 × ((6 + 7) × (8 × 9))))))
 18723 := ((1 + 2) × -(((3 + (4⁵)) × -6) - (7 + (8 × 9))))
 18724 := ((1 - (2 × (3 - (4 × (5 × (6 × 78)))))) + 9)
 18725 := (1 × ((2 + 3) + (4 × (5 × ((6 + 7) × (8 × 9))))))
 18726 := ((1 + 2) + (3 + (4 × (5 × ((6 + 7) × (8 × 9))))))
 18727 := (((1 + ((2 + 3)⁴) × (5 × 6))) - 7) - (8 + 9)
 18728 := (1 × -((23 × -(4⁵)) + (67 × (8 × 9))))
 18729 := (12 - (3 - (4 × (5 × ((6 + 7) × (8 × 9))))))
 18730 := (1 - ((234 × -(5 + (67 + 8))) - 9))
 18731 := (-1 + (2 × -(3 - ((4 × (5 × (6 × 78))) + 9))))
 18732 := ((1 + 2) × -(((3 + (4⁵)) × -6) + (7 - 89)))
 18733 := (1 - (((2³) + (4 × 5)) × -(678 - 9)))
 18734 := (1 × -(((23 × 45) + 67) × -(8 + 9)))
 18735 := ((1 + 2) × (((3 - (4⁵)) × -6) + (7 × (8 + 9))))
 18736 := ((1 + (2 × (3 + (4 × (5 × (6 × 78)))))) + 9)
 18737 := (((-1 - ((2 + 34) × (5 × (6 + 7)))) × -8) + 9)
 18738 := (((1 + 2)³) × ((4 × -5) + (6 × (7 × (8 + 9))))))
 18739 := (1 - (((2³) × (45 × 6)) - 78) × -9)
 18740 := (1 × -((((2 + 3)⁴) × -(5 × 6)) - (7 - (8 + 9))))
 18741 := (1 × -((((2 + 3)⁴) × -(5 × 6)) - ((7 - 8) × 9)))
 18742 := (1 - (((2 + 3)⁴) × -(5 × 6)) - ((7 - 8) × 9))
 18743 := (((1 + ((2 + 3)⁴) × (5 × 6))) - 7) + (8 - 9)
 18744 := (((1 + ((2 + 3)⁴) × (5 × 6))) - 7) × -(8 - 9)
 18745 := (((1 + ((2 + 3)⁴) × (5 × 6))) - 7) - (8 - 9)
 18746 := (((1 - 2) + (3⁴⁺⁵)) + ((6 + 7) × -(8 × 9)))
 18747 := (((1 + 2)³) - (4 × -(5 × ((6 + 7) × (8 × 9))))))
 18748 := (1 × -(2 + (((3 × 4) × (5⁶))/(7 - (8 + 9))))))
 18749 := (1 × ((2 + (3⁴⁺⁵)) - ((6 + 7) × (8 × 9))))
 18750 := ((1 + 2) - ((3 + (4 × (5 × ((6 + 7) × 8)))) × -9))
 18751 := (-1 × -(2345 × -((6 - 7) × 8)) - 9)
 18752 := (1 × (2 - (((3 × 4) × (5⁶))/(7 - (8 + 9))))))
 18753 := (1 + (2 - (((3 × 4) × (5⁶))/(7 - (8 + 9))))))
 18754 := ((1 + 2) - (((3 + 4) × -(5 × (67 × 8))) + 9))
 18755 := (1 × (2 + (((3⁴) × 5) - 6) × ((7 × 8) - 9)))
 18756 := (1 + (2 + (((3⁴) × 5) - 6) × ((7 × 8) - 9)))
 18757 := ((1 + (((2 + 3)⁴) × (5 × 6)) + 7) + (8 - 9))
 18758 := ((1 + (((2 + 3)⁴) × (5 × 6)) + 7) × -(8 - 9))
 18759 := ((1 + (((2 + 3)⁴) × (5 × 6)) + 7) - (8 - 9))
 18760 := ((1 + ((2 + 3)⁴) × (5 × 6)) - ((7 - 8) × 9))
 18761 := (((1 + ((2 + 3)⁴) × (5 × 6))) - 7) + (8 + 9)
 18762 := ((1 + 2) × -(((3⁴) × -((5 + 6) × 7)) - (8 + 9)))
 18763 := (12 - (((3 + 4) × -(5 × (67 × 8))) + 9))

18718 := ((98 + ((7 × -(6 - (5 + 4)))³)) × -(2 × -1))
 18719 := (98 - (((76 × 5) × -((4 + 3)²)) - 1))
 18720 := ((9 + (8 + 7)) × -(65 × -(4 × (3 × (2 - 1))))))
 18721 := (9 - (8 × -(((7 + 6) × (5 × (4 + 32))) - 1)))
 18722 := ((9 - ((876 - 5) × 43))/(2 × -1))
 18723 := ((((-9 - 87) × 65) - (4 - 3)) × -(2 + 1))
 18724 := ((9 - ((8 × 76) + 5)) × (((4³)/ - 2) + 1))
 18725 := ((9 + ((8^{(7-6)×5}) × (4 × 3)))/21)
 18726 := ((-9 × -8) - ((7 × -(65 × (43 - 2))) + 1))
 18727 := (((-9 × -8) + (7 × (65 × (43 - 2)))) × 1)
 18728 := (9 - ((8 × -((7 + 6) × (5 × (4 + 32)))) + 1))
 18729 := (9 + (8 × -((76 + 54) × (3 - 21))))
 18730 := ((9 + ((8 - 7)⁶)) × -(((5⁴) × -3) + (2 × 1)))
 18731 := (9 + (8 - (((7 - (6 × (5⁴))) × (3 + 2)) + 1)))
 18732 := ((9 + ((8 - (7 + 6)) × ((5⁴) × 3))) × (2 × -1))
 18733 := ((9 + 8) + (((7 - (6 × (5⁴))) × -(3 + 2)) + 1))
 18734 := ((9 + 8) × ((7 - 65) × -((4 × (3 + 2)) - 1)))
 18735 := (((((-9 - 87) × 65) - 4) × -3) + 2) + 1)
 18736 := ((-9 × ((8 - ((7 + 6) × 54)) × 3)) + (2 × -1))
 18737 := ((9 - 8) × -(7 - (6 × (((5⁴) × (3 + 2)) - 1))))
 18738 := ((9 - 8) - (7 - (6 × (((5⁴) × (3 + 2)) - 1))))
 18739 := ((9 - ((8 + (7 × (6 × 5)))) × (43 × 2)) × -1)
 18740 := ((9 + ((8 - 7)⁶)) × -(((5⁴) × -3) + (2 - 1)))
 18741 := (((-9 - (8 + 7)) × -(65 × (4 × 3))) + 21)
 18742 := ((9 - 8) × -(7 - ((6 × ((5⁴) × (3 + 2))) - 1)))
 18743 := ((9 - 8) × ((7 - (6 × ((5⁴) × (3 + 2)))) × -1))
 18744 := (((9 - 8)⁷) × -6) × (((5⁴) × -(3 + 2)) + 1))
 18745 := (((9 - 8)⁷) - 6) × (((5⁴) × -(3 × 2)) + 1))
 18746 := ((9 - (((8 - 7) + (6 × (5⁴))) × (3 + 2))) × -1)
 18747 := ((9 - (((8 + 7) × 6) × (5⁴)))/(3 × -(2 - 1)))
 18748 := ((9 - (((8 + 7) × 6) × (5⁴)) + 3))/-(2 + 1))
 18749 := (((9 - 8)⁷) × ((6 × ((5⁴) × (3 + 2))) - 1))
 18750 := (((9 - 8)⁷) - 6) × -(5⁴) × -(3 × -(2 × 1)))
 18751 := (((9 - 8)⁷) × -((6 × -((5⁴) × (3 + 2))) - 1))
 18752 := (((9 - 8)⁷) - (6 × -((5⁴) × (3 + 2))) - 1))
 18753 := ((9 + (((8 + 7) × 6) × (5⁴)))/-(3 × -(2 - 1)))
 18754 := (9 + (((8 - 7) - (6 × (5⁴))) × -(3 + 2) × 1)))
 18755 := (((9 - 8)⁷) - 6) × (((5⁴) × -(3 × 2)) - 1))
 18756 := (((9 - 8)⁷) × -6) × (((5⁴) × -(3 + 2)) - 1))
 18757 := ((9 + (((8 + 7) × 6) × (5⁴))/3)) + (2 × -1))
 18758 := ((9 - 8) - ((7 + (6 × ((5⁴) × (3 + 2)))) × -1))
 18759 := ((9 - 8) + (7 + ((6 × ((5⁴) × (3 + 2))) + 1)))
 18760 := ((9 + ((8 - 7)⁶)) × -(((5⁴) × -3) - (2 - 1)))
 18761 := ((9 + (((8 + 7) × 6) × (5⁴))/3 + 2)) × 1)
 18762 := ((9 + (((8 + 7) × 6) × (5⁴))/3 + 2)) + 1)
 18763 := ((9 - 8) × (7 + (6 × (((5⁴) × (3 + 2)) + 1))))

18764 := (1 - (2 - (3 × (45 × (67 + (8 × 9))))))
 18765 := (12 - (((3⁴) × 5) - 6) × -((7 × 8) - 9)))
 18766 := ((1 - 23) × -((4 + ((5 + 6) × 78)) - 9))
 18767 := (1 × - (2 - (((3 + 4) × (5 × (67 × 8))) + 9)))
 18768 := ((1 + 2) × (34 × - (5 - ((6 + (7 + 8)) × 9))))
 18769 := (1 - ((2³) × - ((4 + (5 × 6)) × (78 - 9))))
 18770 := (((1 - 2) + (3⁴)) - (5 × - (6 × (7 × 89))))
 18771 := ((((-1 + 2) × 3)⁴) - (5 × - (6 × (7 × 89))))
 18772 := ((1 + 2) - (((3 + 4) × - (5 × (67 × 8))) - 9))
 18773 := (1 × (2 + ((3⁴) + (5 × (6 × (7 × 89))))))
 18774 := (1 + (2 + ((3⁴) + (5 × (6 × (7 × 89))))))
 18775 := ((1 + (((2 + 3)⁴) × (5 × 6)) + (7 + 8)) + 9)
 18776 := ((-1 + ((2345 - (6 - 7)) × 8)) + 9)
 18777 := (12 - (3 × - (45 × (67 + (8 × 9))))))
 18778 := (1 × (((2 + 3) + (4 × 56)) × - (7 - 89)))
 18779 := (1 + (((2 + 3) + (4 × 56)) × - (7 - 89)))
 18780 := (1 × ((2 × 3) × - (4 - ((5⁶⁺⁷⁻⁸) + 9))))
 18781 := (1 + ((2 × 3) × - (4 - ((5⁶⁺⁷⁻⁸) + 9))))
 18782 := (1 + (2 - (((3 - 4) - (5 × (6 × 7))) × 89)))
 18783 := ((1 + 2) × (((3 - (4⁵)) × - 6) + ((7 + 8) × 9)))
 18784 := ((1 - (2 × (3 × (4 - (56 × (7 × 8)))))) - 9)
 18785 := ((1 - (2 × (3 - 45))) × - ((6 + 7) × - (8 + 9)))
 18786 := (1 - (((2 + ((3 + 4) × (5 × 67))) × - 8) - 9))
 18787 := (1 × - (2 - (3 × (((4⁵) × 6) + (7 × (8 + 9))))))
 18788 := (1 - (2 - (3 × (((4⁵) × 6) + (7 × (8 + 9))))))
 18789 := (-1 + ((2 + 3) × ((4 × 5) + (6 × (7 × 89))))))
 18790 := ((1 - ((2 - (3⁴⁻⁵⁺⁶)) × 78)) - 9)
 18791 := (((12³)/ - 4) - 5) × ((6 × - 7) + (8 - 9))
 18792 := ((1 + (((2 + 3)⁴) × 5) + 6) × ((7 + 8) - 9))
 18793 := (-123 + (4 × - (5 - (6 × 789))))
 18794 := (1 × (2 - ((34 - 5) × ((6 - 78) × 9))))
 18795 := ((1 + 2) × - ((34 × - ((5 × 6) - 7) × 8)) - 9))
 18796 := ((-1 + (((2 + 3)⁴) × (5 × 6))) - ((7 × - 8) + 9))
 18797 := (1 × - (((2 + 3)⁴) × - (5 × 6)) - ((7 × 8) - 9)))
 18798 := (((1 + 2) - (3⁴)) × - ((5 × - (6 - (7 × 8))) - 9))
 18799 := (1 - (2 × - (3 + (4 × ((5 × (6 × 78)) + 9))))))
 18800 := (1 × - (2 + (34 × (5 - ((6 + (7 × 8)) × 9))))))
 18801 := ((1 + 2) × - (3 × - ((4 × (5 × ((6 + 7) × 8))) + 9)))
 18802 := (1 + ((2 × - (3 × (4 - (56 × (7 × 8)))))) + 9))
 18803 := ((-1 + 2) + (34 × - (5 - ((6 + (7 × 8)) × 9))))
 18804 := (1 × - (2 × (3 - (((4⁵) + (6 + (7 + 8))) × 9))))
 18805 := (1 - (2 × (3 - (((4⁵) + (6 + (7 + 8))) × 9))))
 18806 := (-1 + (((2 - (3⁴⁻⁵⁺⁶)) × - 78) + 9))
 18807 := (1 × (((2 - (3⁴⁻⁵⁺⁶)) × - 78) + 9))
 18808 := (1 + (((2 - (3⁴⁻⁵⁺⁶)) × - 78) + 9))
 18809 := (123 - (4 - (5 × (6 × (7 × 89))))))

18764 := ((9 - 8) + (7 + (6 × (((5⁴) × (3 + 2)) + 1))))
 18765 := (9 × - ((8 × - ((7 - (6 - 5)) × 43)) - 21))
 18766 := (9 + ((8 - 7) + (6 × (((5⁴) × (3 + 2)) + 1))))
 18767 := (((-9 × - 8) - (7 × 65)) × (((4 + 3)²) × - 1))
 18768 := ((9 + 8) + (7 + (6 × (((5⁴) × (3 + 2)) - 1))))
 18769 := (9 + (8 × - (7 × (6 - ((5 × 4) + 321))))))
 18770 := ((9 + ((8 - 7)⁶)) × - (((5⁴) × - 3) - (2 × 1)))
 18771 := ((-9 + 8) + (76 × - (5 - (4 × (3 × 21))))))
 18772 := (((987 + 6) - 5) × - ((4 × - (3 + 2)) + 1))
 18773 := ((9 + 8) + ((7 + (6 × ((5⁴) × (3 + 2)))) - 1))
 18774 := ((9 + 8) - ((7 + (6 × ((5⁴) × (3 + 2)))) × - 1))
 18775 := ((9 + 8) + (7 + ((6 × ((5⁴) × (3 + 2)))) + 1))
 18776 := (9 + ((8 × - 76) + ((5⁴) × (32 - 1))))
 18777 := (9 - (8 × - ((7 + (65 × (4 + 32))) - 1)))
 18778 := (9 - (((87 + (6 × 54))/3)²) × - 1))
 18779 := (9 + (((87 + (6 × 54))/3)²) + 1))
 18780 := ((9 + 8) + (7 + (6 × (((5⁴) × (3 + 2)) + 1))))
 18781 := ((((-9 × (87 × 6)) - 5) × - 4) - (32 - 1))
 18782 := ((((-9 - (8 + (7 + 6))) × - (5⁴)) + 32) × 1)
 18783 := (9 × - ((87 × - (65 - (43 - 2))) + 1))
 18784 := ((9 - 8) × - (((7 + (6 × (5⁴))) × - (3 + 2)) + 1))
 18785 := ((9 - 8) - (((7 + (6 × (5⁴))) × - (3 + 2)) + 1))
 18786 := ((9 - 8) × - (((7 + (6 × (5⁴))) × - (3 + 2)) - 1))
 18787 := (9 - (8 - (((7 + (6 × (5⁴))) × (3 + 2)) + 1)))
 18788 := (9 - (((8 + 7) × - (((6 × (5⁴))/3) + 2)) + 1))
 18789 := ((9 + ((8 + 7) × (((6 × (5⁴))/3) + 2))) × 1)
 18790 := (9 - (((8 + 7) × - (((6 × (5⁴))/3) + 2)) - 1))
 18791 := ((9 - ((87 × (6⁵))/4))/(3 × - (2 + 1)))
 18792 := ((9 + (8 + 7)) × - ((65 × - (4 × 3)) - (2 + 1)))
 18793 := ((9 + ((87 × (6⁵))/4))/ - (3 × - (2 + 1)))
 18794 := (98 - (76 × - ((5 × ((4 + 3)²)) + 1)))
 18795 := ((98 + 7) × ((6 - 543)/ - (2 + 1)))
 18796 := ((9 - ((87 × 6) - 5)) × ((4 × - (3²)) - 1))
 18797 := (((9 - (8 × 7)) - (6 × ((5⁴) × (3 + 2)))) × - 1)
 18798 := (((9 + (87 × (6^{(5+4)/3}))) - 2) - 1)
 18799 := (((9 + (87 × (6^{(5+4)/3}))) - 2) × 1)
 18800 := (((9 + 8) - 7) + (6 × (5⁴))) × - ((3 + 2) × - 1))
 18801 := ((9 + 8) - (((7 + (6 × (5⁴))) × - (3 + 2)) + 1))
 18802 := ((9 + 8) - ((7 + (6 × (5⁴))) × - ((3 + 2) × 1)))
 18803 := ((9 + 8) - (((7 + (6 × (5⁴))) × - (3 + 2)) - 1))
 18804 := ((9 - ((8 - (7 + 6)) × (5⁴))) × - (3 × - (2 × 1)))
 18805 := ((((-9 × (87 × 6)) + 5) × - 4) + (32 + 1))
 18806 := (((((-9 × (87 × 6)) - 5) × - 4) - (3 × 2)) × 1)
 18807 := ((-98 × 7) - ((6 × - ((54 + 3)²)) + 1))
 18808 := ((-98 × 7) - (6 × - ((54 + 3)² × 1)))
 18809 := (9 - ((8 × - 7) - (6 × (((5⁴) × (3 + 2)) - 1))))

$$\begin{aligned}
18810 &:= ((1 - (2 - 34)) \times -(5 \times -((6 \times 7) + (8 \times 9)))) \\
18811 &:= (1 - ((2 - ((34 - 5) \times (6 - 78))) \times -9)) \\
18812 &:= 1 - 2 - 3 + \sqrt{4} \times 56 \times 7 \times 8 \times \sqrt{9} \\
18813 &:= (-123 - (((45 \times 6) - 7) \times -(8 \times 9))) \\
18814 &:= (12 + (34 \times -(5 - ((6 + (7 \times 8)) \times 9)))) \\
18815 &:= (1 \times -(((2 + 3)^4) \times -(5 \times 6)) + (7 - (8 \times 9))) \\
18816 &:= (((1 + (((2 + 3)^4) \times (5 \times 6))) - 7) - (8 \times -9)) \\
18817 &:= (((1 + 2) - 34) \times (((5 + 6) \times -(7 \times 8)) + 9)) \\
18818 &:= (1 \times -((23 \times -(4^5)) + (6 \times 789))) \\
18819 &:= ((1 - (23 \times (4 \times 5))) \times ((6 \times -7) - (8 - 9))) \\
18820 &:= (1 \times -((2 + 3) \times -(4 \times (5 + ((6 + 7) \times (8 \times 9))))) \\
18821 &:= (1 - ((2 + 3) \times -(4 \times (5 + ((6 + 7) \times (8 \times 9))))) \\
18822 &:= (1 \times -(2 \times -((3 \times (4 + (56 \times (7 \times 8)))) - 9))) \\
18823 &:= (1 - (2 \times -((3 \times (4 + (56 \times (7 \times 8)))) - 9))) \\
18824 &:= (1 \times -((2^3) \times -(4 + ((5 \times (6 \times 78)) + 9))) \\
18825 &:= (1 \times (2 + ((3 + 4) \times ((5 \times (67 \times 8)) + 9))) \\
18826 &:= (1 + (2 + ((3 + 4) \times ((5 \times (67 \times 8)) + 9))) \\
18827 &:= (((-1 - ((2 + 3)^4)) \times -(5 \times 6)) - ((7 \times -8) + 9)) \\
18828 &:= ((1 + 2) \times -(3 - (((4^5) \times 6) + ((7 + 8) \times 9))) \\
18829 &:= (1 \times -(((2 + 3)^4) \times -(5 \times 6)) - (7 + (8 \times 9))) \\
18830 &:= ((1 + (((2 + 3)^4) \times (5 \times 6)) + 7) - (8 \times -9)) \\
18831 &:= (1 \times -((2 \times -(3 \times (4 + (56 \times (7 \times 8))))) + 9)) \\
18832 &:= (1 - ((2 \times -(3 \times (4 + (56 \times (7 \times 8))))) + 9)) \\
18833 &:= (((1 + (((2 + 3)^4) \times (5 \times 6))) - 7) + 89) \\
18834 &:= ((1 + 2) \times (((3^4) + 5) \times -((6 - 7) - (8 \times 9))) \\
18835 &:= (12 - ((3 + 4) \times -((5 \times (67 \times 8)) + 9))) \\
18836 &:= (1 \times (2 \times -(34 \times (5 - (6 \times ((7 \times 8) - 9))))) \\
18837 &:= (1 + (2 \times -(34 \times (5 - (6 \times ((7 \times 8) - 9))))) \\
18838 &:= ((1 + (((2 + 3)^4) \times (5 \times 6)) + 78) + 9) \\
18839 &:= (1 \times (2 + ((3 + (45 \times 6)) \times (78 - 9))) \\
18840 &:= ((1 + (2 \times ((3 + 4) \times 56))) \times (7 + (8 + 9))) \\
18841 &:= (1 \times -((2 + (3^4)) \times -(5 \times (6 \times 7)) + (8 + 9))) \\
18842 &:= (1 - ((2 + (3^4)) \times -((5 \times (6 \times 7)) + (8 + 9))) \\
18843 &:= ((1 + 2) \times -(((3 + (4^5)) \times -6) - (7 \times (8 + 9))) \\
18844 &:= (1 \times -(2 - (3 \times (((4 \times 5) + 678) \times 9))) \\
18845 &:= (((12^3) - 4) \times (5 + 6)) + (7 \times -(8 + 9)) \\
18846 &:= (((1 + 2)^3) \times ((4 \times (5 - 6)) + (78 \times 9))) \\
18847 &:= (1 \times (((2 - (3^4)) \times 5) - 6) \times -((7 \times 8) - 9)) \\
18848 &:= (1 + (((2 - (3^4)) \times 5) - 6) \times -((7 \times 8) - 9)) \\
18849 &:= (1 \times -((2 \times -(3 \times (4 + (56 \times (7 \times 8))))) - 9)) \\
18850 &:= (1 - ((2 \times -(3 \times (4 + (56 \times (7 \times 8))))) - 9)) \\
18851 &:= (1 + ((234 + 56) \times -(7 - (8 \times 9))) \\
18852 &:= (1 \times -((2 \times -(3^4)) - (5 \times (6 \times (7 \times 89))))) \\
18853 &:= ((1 + (2 \times (3^4))) - (5 \times -(6 \times (7 \times 89)))) \\
18854 &:= ((1 - 23) \times ((4 \times -(5 \times (6 \times 7))) - (8 + 9))) \\
18855 &:= ((1 + 2) \times -(3 \times -(((45 \times 6) - 7) \times 8) - 9))
\end{aligned}$$

$$\begin{aligned}
18810 &:= (((9 + 8) - 7) \times -(((6^5) / -4) + (3 \times 21))) \\
18811 &:= (((((-9 \times (87 \times 6)) - 5) \times -4) - 3) - (2 \times -1)) \\
18812 &:= (98 + (((7 - (6 \times (5^4))) \times -(3 + 2)) - 1)) \\
18813 &:= (98 + ((7 - (6 \times (5^4))) \times -((3 + 2) \times 1))) \\
18814 &:= (9 - ((8 \times -7) - ((6 \times ((5^4) \times (3 + 2))) - 1))) \\
18815 &:= (9 - ((8 \times -7) - (6 \times (5^{4+3/(2+1)})))) \\
18816 &:= (9 + ((8 \times 7) + ((6 \times ((5^4) \times (3 + 2))) + 1))) \\
18817 &:= (9 - (8 \times -((7 \times ((6 + (54 \times 3)) \times 2)) - 1))) \\
18818 &:= ((98 - (7 - 6)) \times -((5 \times -43) + 21)) \\
18819 &:= ((9 + ((8 + 7) \times (6 \times 5))) \times -((43 - 2) \times -1)) \\
18820 &:= (((9 + 8) - 7) \times (6 + (((5^4) \times 3) + (2 - 1)))) \\
18821 &:= (9 - ((8 \times -7) - (6 \times (((5^4) \times (3 + 2)) + 1)))) \\
18822 &:= (9 - ((87 \times -(6^{(5+4)/3})) - 21)) \\
18823 &:= (((-9 + ((8 + 7) \times ((6 + (5^4)) - 3))) \times 2) + 1) \\
18824 &:= (9 - (((8 \times 76) - (5 \times 4)) \times -32) + 1)) \\
18825 &:= ((9 - (8 + 76)) \times (5 - (4^{3+2-1}))) \\
18826 &:= ((9 + (((8 \times 76) - (5 \times 4)) \times 32)) + 1) \\
18827 &:= ((9 + (8 \times ((7 + 6) \times 543)) / (2 + 1)) \\
18828 &:= (9 \times -(((8 - 76) + (5 \times 432)) \times -1)) \\
18829 &:= (((-98 + 7) \times 6) - ((5^4) \times -(32 - 1))) \\
18830 &:= (((9 + 8) - 7) \times -(((6 \times ((5^4) + 3)) / -2) + 1)) \\
18831 &:= ((9 - ((8 + 7) \times (((6 + (5^4)) - 3) \times 2))) \times -1) \\
18832 &:= (((((-9 - 8) + (7 \times 65)) \times -43) + 2) \times -1) \\
18833 &:= (9 - ((8 \times ((7 + 6) \times 543)) / - (2 + 1))) \\
18834 &:= (9 - (((8 + 7) + (6 \times (5^4))) \times -((3 + 2) \times 1))) \\
18835 &:= (9 - (((8 + 7) + (6 \times (5^4))) \times -(3 + 2)) - 1)) \\
18836 &:= ((9 + 8) \times (765 + ((4 + 3)^{2+1}))) \\
18837 &:= ((9 - (((8 + 7) \times 6) \times ((5^4) + 3))) / - (2 + 1)) \\
18838 &:= (9 - (8 - ((7 + 6) \times ((5 + (4^3)) \times 21)))) \\
18839 &:= (((-98 + 7) \times -((65 + 4) \times 3)) - (2 \times -1)) \\
18840 &:= (((9 + 8) - 7) \times -(((6 + (5^4)) - 3) \times -(2 + 1))) \\
18841 &:= (98 + ((7 - (6 \times ((5^4) \times (3 + 2)))) \times -1)) \\
18842 &:= (98 - (7 - ((6 \times ((5^4) \times (3 + 2))) + 1))) \\
18843 &:= ((9 + (((8 + 7) \times 6) \times ((5^4) + 3))) / (2 + 1)) \\
18844 &:= ((-9 \times -8) + (76 \times -(5 - (4 \times (3 \times 21))))) \\
18845 &:= (9 + ((87 + (6 \times ((5^4) \times (3 + 2)))) - 1)) \\
18846 &:= (((9 + 87) + (6 \times ((5^4) \times (3 + 2)))) \times 1) \\
18847 &:= (98 - (7 - (6 \times (((5^4) \times (3 + 2)) + 1)))) \\
18848 &:= (9 - (((8 + 7) \times -(((6 + (5^4)) - 3) \times 2)) + 1)) \\
18849 &:= ((9 + ((8 + 7) \times (((6 + (5^4)) - 3) \times 2))) \times 1) \\
18850 &:= (9 - (((8 + 7) \times -(((6 + (5^4)) - 3) \times 2)) - 1)) \\
18851 &:= (9 - (8 + ((7 - 65) \times (4 + 321)))) \\
18852 &:= (9 + (87 + (6 \times (((5^4) \times (3 + 2)) + 1)))) \\
18853 &:= (((-9 \times -(8 - ((76 + (5^4)) \times 3))) + 2) \times -1) \\
18854 &:= (98 + ((7 + (6 \times ((5^4) \times (3 + 2)))) - 1)) \\
18855 &:= (98 - ((7 + (6 \times ((5^4) \times (3 + 2)))) \times -1))
\end{aligned}$$

$$\begin{aligned}
18856 &:= (1 - (((2345 + (6 + 7)) \times -8) + 9)) \\
18857 &:= (1 - ((2^3) \times -((4 \times 567) + 89))) \\
18858 &:= (1 \times -(2 \times -((3 \times (4 + (56 \times (7 \times 8)))) + 9))) \\
18859 &:= (1 - (2 \times -((3 \times (4 + (56 \times (7 \times 8)))) + 9))) \\
18860 &:= (1 \times (((2 \times 3) + (4 \times 56)) \times -(7 - 89))) \\
18861 &:= (1 + (((2 \times 3) + (4 \times 56)) \times -(7 - 89))) \\
18862 &:= (-1 + (((2 - (345 - 6)) \times -(7 \times 8)) - 9)) \\
18863 &:= (1 \times (((2 - (345 - 6)) \times -(7 \times 8)) - 9)) \\
18864 &:= ((12^3) - ((4 + (5 \times 6)) \times -(7 \times (8 \times 9)))) \\
18865 &:= (1 - ((2 + (3 \times ((4 \times 5) + 678))) \times -9)) \\
18866 &:= (1 \times -(2 - (((34 \times 5) + (6 \times 7)) \times 89))) \\
18867 &:= (1 - (2 - (((34 \times 5) + (6 \times 7)) \times 89))) \\
18868 &:= (((((12^3) - 4) \times (5 + 6)) - 7) - 89) \\
18869 &:= (1 \times -((((2 + 3)^4) \times -(5 \times 6)) - (7 \times (8 + 9)))) \\
18870 &:= ((1 - (((2 + 3)^4) + 5)) \times ((6 \times 7) - (8 \times 9))) \\
18871 &:= ((1 + ((2 + 3) \times ((4^5) - ((6^7)/8)))) / -9) \\
18872 &:= (((1 - 2) + (3^{4+5})) + (6 \times -((7 + 8) \times 9))) \\
18873 &:= ((1 + 2) \times -((3 + (((4 \times 5) + 67) \times 8)) \times -9)) \\
18874 &:= (1 - (((2345 + (6 + 7)) \times -8) - 9)) \\
18875 &:= (1 \times ((2 + (3^{4+5})) - (6 \times ((7 + 8) \times 9)))) \\
18876 &:= (1 + ((2 + (3^{4+5})) - (6 \times ((7 + 8) \times 9)))) \\
18877 &:= (((((12^3) - 4) \times (5 + 6)) - 78) - 9) \\
18878 &:= (1 + 2)! \times 3! + \sqrt{4} + 5! + 6! \times 78 / \sqrt{9} \\
18879 &:= (((-12 + ((345 - 6) \times 7)) \times 8) - 9) \\
18880 &:= (1 \times ((2 + 3) \times -(4 - (5 \times ((6 + 78) \times 9))))) \\
18881 &:= (1 + ((2 + 3) \times -(4 - (5 \times ((6 + 78) \times 9))))) \\
18882 &:= ((1 + 2) \times -(3 \times -((((4 + 5) - 6)^7) - 89))) \\
18883 &:= ((1 + ((2 \times 3)^4)) - (((5^6) + 7)/8) \times -9)) \\
18884 &:= ((-1 + (((2 + 3)^4) \times (5 \times 6))) - ((7 + 8) \times -9)) \\
18885 &:= (1 \times -((((2 + 3)^4) \times -(5 \times 6)) - ((7 + 8) \times 9))) \\
18886 &:= ((1 + (((2 + 3)^4) \times (5 \times 6))) - ((7 + 8) \times -9)) \\
18887 &:= (((1 - 2) + (3^{4+5})) - 6) - 789) \\
18888 &:= (12 \times -(3 - ((4 \times ((56 - 7) \times 8)) + 9))) \\
18889 &:= ((((-1 + 2) + (3^{4+5})) - 6) - 789) \\
18890 &:= (1 \times ((2 + (3^{4+5})) - (6 + 789))) \\
18891 &:= ((1 + 2) \times -((((3 + (4^5)) \times -6) - ((7 + 8) \times 9))) \\
18892 &:= (1 - (((2 + 3) \times -(45 \times (6 + 78))) + 9)) \\
18893 &:= (1 \times -(23 + (4 \times (5 - (6 \times 789))))) \\
18894 &:= (1 \times -(2 \times -(3 \times (4 + (5 \times (6 + (7 \times 89))))))) \\
18895 &:= (1 \times (((((2 - (3^4)) \times (5 \times 6)) + 7) \times -8) - 9)) \\
18896 &:= (1 + (((((2 - (3^4)) \times (5 \times 6)) + 7) \times -8) - 9)) \\
18897 &:= (((-12 + ((345 - 6) \times 7)) \times 8) + 9) \\
18898 &:= ((1 - 23) \times -(4 + ((5 + (6 \times (7 + 8))) \times 9))) \\
18899 &:= (((((12^3) - 4) \times (5 + 6)) + 7) + (8 \times -9)) \\
18900 &:= (((((1 + 2)^3) \times -4) \times (((5 \times 6) - 7) \times -8) + 9)) \\
18901 &:= ((1 + (23 \times (4 \times 5))) \times -((6 \times -7) - (8 - 9))) \\
18902 &:= (((((1 + 2)^{3 \times 4 - 5}) - 6) \times -78) / -9)
\end{aligned}$$

$$\begin{aligned}
18856 &:= ((98 - ((7 + 6) \times (((5 + 4)^3) \times 2))) \times -1) \\
18857 &:= (9 - ((87 + 65) \times -(4 \times (32 - 1)))) \\
18858 &:= ((9 + ((8 + 7) \times ((6 + (5^4)) - 3))) \times -(2 \times -1)) \\
18859 &:= (((((-9 \times 8) + (7 + 6)) \times 5) \times -(4^3)) - 21) \\
18860 &:= -\sqrt{9} + 8 \times 7 \times 6 \times 54 + (3 \times 2)! - 1 \\
18861 &:= (98 + (7 + (6 \times (((5^4) \times (3 + 2)) + 1)))) \\
18862 &:= (9 + ((87 \times -6) + ((5^4) \times (32 - 1)))) \\
18863 &:= (-9 - ((8 \times 7) \times -(6 + ((5 \times ((4^3) + 2)) + 1)))) \\
18864 &:= (9 - ((8 + 7) \times -((((6 + (5^4)) - 3) \times 2) + 1))) \\
18865 &:= ((9 - (8 - 76)) \times -(5 \times -((4 + 3)^{2 \times 1}))) \\
18866 &:= (((-987 - 6) \times -(5 + ((4 + 3) \times 2))) - 1) \\
18867 &:= (9 - ((8 + (7 + 6)) \times (5 - (43 \times 21)))) \\
18868 &:= (((-987 - 6) \times -(5 + ((4 + 3) \times 2))) + 1) \\
18869 &:= ((-9 \times 87) - (((6 \times 5) + 4)^3) / -(2 \times 1))) \\
18870 &:= (((9 + (8 + 7)) + (6 \times (5^4))) \times -((3 + 2) \times -1)) \\
18871 &:= (-9 + (((8 \times 7) - ((6^5)/4)) \times -((3^2) + 1))) \\
18872 &:= ((-9 \times (8 - (((76 + (5^4)) \times 3) + 2))) - 1) \\
18873 &:= (9 \times -((8 \times 7) + (6 - ((5 \times 432) - 1)))) \\
18874 &:= (9 - (((8 \times 7) - (6 - 5)) \times -((4 + 3)^{2+1}))) \\
18875 &:= (((((-9 \times (8 \times 7)) + 65) \times -43) - 2) \times 1) \\
18876 &:= ((9 + ((8 + 76) \times 5)) \times ((43 + 2) - 1)) \\
18877 &:= (((-9 \times -(8 \times 7)) - 65) \times -((43 \times -(2 - 1))) \\
18878 &:= (-9 - ((8 \times -(7^{6-5} \times 4)) + 321)) \\
18879 &:= ((9 - (8 \times (7 \times (6 - 54)))) \times -((3 \times -2) - 1)) \\
18880 &:= (((9 + 8) + (7 \times 65)) \times -(4 \times -((3^2) + 1))) \\
18881 &:= (9 - (8 \times -(7 \times (((6 + (54 \times 3)) \times 2) + 1)))) \\
18882 &:= (98 - (((7 + (6 \times (5^4))) \times -(3 + 2)) + 1)) \\
18883 &:= ((98 + ((7 + (6 \times (5^4))) \times (3 + 2))) \times 1) \\
18884 &:= (98 - (((7 + (6 \times (5^4))) \times -(3 + 2)) - 1)) \\
18885 &:= (9 - (((8 \times (7 + 65)) - 4) \times -(32 + 1))) \\
18886 &:= ((-98 / -7) \times -((6 \times -(5 \times (43 + 2))) + 1)) \\
18887 &:= ((9 + 8) \times -(((7 + (6 + 543)) \times -2) + 1)) \\
18888 &:= (9 - (87 \times -(((65 + 43) \times 2) + 1))) \\
18889 &:= (9 + (((8 \times 7) - ((6^5)/4)) \times -((3^2) + 1))) \\
18890 &:= (-9 - (((8 + 76) \times -(5 \times (43 + 2))) + 1)) \\
18891 &:= ((9 - (((87 \times 6) + 5) \times 4)) \times (3 \times -(2 + 1))) \\
18892 &:= (-9 - (((8 + 76) \times -(5 \times (43 + 2))) - 1)) \\
18893 &:= (((((-9 + (8 \times 7)) \times 6) \times ((5 + (4^3)) - 2)) - 1) \\
18894 &:= ((9 - (8 \times 7)) \times -((6 \times -5) + (432 \times 1))) \\
18895 &:= ((-98 \times 7) - ((65 - 4) \times -321)) \\
18896 &:= (9 - ((8 \times -(7^{6-5} \times 4)) + 321)) \\
18897 &:= (9 - (8 \times -((7 + (65 \times (4 \times 3))) \times (2 + 1)))) \\
18898 &:= ((((-9 \times (8 \times 7)) + 65) \times -43) + 21) \\
18899 &:= (((((-98 - 7) \times -((6 + 54) \times 3)) - 2) + 1) \\
18900 &:= (((9 + 8) - 7) \times (6 + (((5^4) + 3) \times (2 + 1)))) \\
18901 &:= ((((-98 - 7) \times -((6 + 54) \times 3)) + 2) - 1) \\
18902 &:= ((((-98 - 7) \times -((6 + 54) \times 3)) + 2) \times 1)
\end{aligned}$$

$$\begin{aligned}
18903 &:= ((1+2) - (((34 \times (5-67)) + 8) \times 9)) \\
18904 &:= ((1 - (((2+3) \times (4 \times 56)) - 7)) \times -(8+9)) \\
18905 &:= (-1 - (23 \times -((4 \times (5 \times 6)) + (78 \times 9)))) \\
18906 &:= (1 \times -(2 \times -(((3^4) + 56) \times (78 - 9)))) \\
18907 &:= ((1 + (2 + 34)) \times -((5 \times -((6+7) \times 8)) + 9)) \\
18908 &:= (1 - (2 + ((3 - (((45 \times 6) - 7) \times 8)) \times 9))) \\
18909 &:= ((1+2) \times -((3 \times -(((45 \times 6) - 7) \times 8)) + 9)) \\
18910 &:= ((1 + ((2+3) \times (45 \times (6+78)))) + 9) \\
18911 &:= (1 \times (2 - ((3 - (((45 \times 6) - 7) \times 8)) \times 9))) \\
18912 &:= ((1 + ((2 - (3^4)) \times 5)) \times (6 \times -(7 - (8 - 9)))) \\
18913 &:= (1 \times (((((2 - (3^4)) \times (5 \times 6)) + 7) \times -8) + 9)) \\
18914 &:= (1 + (((((2 - (3^4)) \times (5 \times 6)) + 7) \times -8) + 9)) \\
18915 &:= ((12^3) - (((4^5) - (6+7)) \times -(8+9))) \\
18916 &:= (1 - ((2+3) \times -(45 + (6 \times (7 \times 89))))) \\
18917 &:= (((((12^3) - 4) \times (5+6)) + ((7 \times -8) + 9)) \\
18918 &:= (((((1+2)^3) + (4^5)) \times -(6 - (7 + (8+9)))) \\
18919 &:= (((12^3) \times (4 - ((5-6) \times 7))) - 89) \\
18920 &:= ((1-23) \times (4 \times -(5 \times ((6 \times 7) - (8-9))))) \\
18921 &:= (1 \times -((((2+3) \times (4 \times 56)) - 7) \times -(8+9))) \\
18922 &:= (1 - (((((2+3) \times (4 \times 56)) - 7) \times -(8+9))) \\
18923 &:= (1 - ((2 \times -3) + (4 \times (5 - (6 \times 789))))) \\
18924 &:= ((1 - ((2 \times (3^4)) + 5)) \times ((6 \times -7) - (8 \times 9))) \\
18925 &:= ((1 - ((2 - (3 \times (4^5))) \times 6)) - (7 \times -(8 \times 9))) \\
18926 &:= (1 - (2 - ((3^{4+5}) - ((6+78) \times 9)))) \\
18927 &:= (((1+2)^3) \times -(4 - (5 \times (6 + ((7+8) \times 9))))) \\
18928 &:= (1 \times ((2^3) \times -(4 - (5 \times (6 \times (7 + (8 \times 9)))))) \\
18929 &:= (1 + ((2^3) \times -(4 - (5 \times (6 \times (7 + (8 \times 9)))))) \\
18930 &:= ((1 + (((2+3)^4) + 5)) \times -((6 \times 7) - (8 \times 9))) \\
18931 &:= (1 + ((2 \times -3) + (((45 \times 6) - 7) \times (8 \times 9)))) \\
18932 &:= (1 - ((2+3) - (((45 \times 6) - 7) \times (8 \times 9)))) \\
18933 &:= (((((12^3) + 4) \times (5+6)) + (7 \times -(8+9))) \\
18934 &:= (1 \times -(2 - ((3 - (4 - 5)) \times (6 \times 789)))) \\
18935 &:= (1 \times -((((2^{3 \times 4}) \times (5 - (6 \times 7))) / 8) + 9)) \\
18936 &:= (1 - (((((2^{3 \times 4}) \times (5 - (6 \times 7))) / 8) + 9)) \\
18937 &:= (1 \times -((2-3) - (((45 \times 6) - 7) \times (8 \times 9)))) \\
18938 &:= (1 - ((2-3) - (((45 \times 6) - 7) \times (8 \times 9)))) \\
18939 &:= (((1+2) + (3 \times ((4^5) \times 6))) - (7 \times -(8 \times 9))) \\
18940 &:= (((((12^3) - 4) \times (5+6)) - (7+8)) - 9) \\
18941 &:= (1 \times -((2 - ((3^4) \times 5)) \times -((6 \times 7) - 89))) \\
18942 &:= ((1+2) + (3 + (((45 \times 6) - 7) \times (8 \times 9)))) \\
18943 &:= (1 \times -(2 - (((3^{4-5+6}) \times 78) - 9))) \\
18944 &:= ((1 + (2 + 34)) \times (((5 \times 6) / (7+8))^9)) \\
18945 &:= (1 + ((2^3) + (((45 \times 6) - 7) \times (8 \times 9)))) \\
18946 &:= (((-1 + (2+3))^4) - (5 \times -(6 \times (7 \times 89)))) \\
18947 &:= (1 \times ((2 + ((3^{4-5+6}) \times 78)) - 9)) \\
18948 &:= (1 \times (((2 + (3 \times (4^5))) \times 6) + (7 \times (8 \times 9))))
\end{aligned}$$

$$\begin{aligned}
18903 &:= ((9 - (((8 - (7 \times 6)) + (5^4)) \times 32)) \times -1) \\
18904 &:= ((9+8) \times -((7 + (6+543)) \times -(2 \times 1))) \\
18905 &:= (((-9-8) \times -((7 + (6+543)) \times 2)) + 1) \\
18906 &:= ((9 - (((8+7) \times (6 + (5^4))) - 3)) \times (2 \times -1)) \\
18907 &:= ((9 - (8 \times ((7+6) \times 5))) \times ((4 \times -(3^2)) - 1)) \\
18908 &:= (9 - (((8+76) \times -(5 \times (43+2))) + 1)) \\
18909 &:= (9 \times (((87 \times 6) - 5) \times 4) + (32+1))) \\
18910 &:= ((9 + (8 \times (7 + (6 \times 5)))) \times -(((4^3) - 2) \times -1)) \\
18911 &:= (((-9 + (8 \times (76 - (5-4)))) \times 32) - 1) \\
18912 &:= ((9 - ((8+7) \times (6 + (5^4)))) \times -(3 - (2 - 1))) \\
18913 &:= (((-9 + (8 \times (76 - (5-4)))) \times 32) + 1) \\
18914 &:= (98 \times -(((7 - (6+5)) \times 43) - 21)) \\
18915 &:= ((9 - (((8+7) \times (6 + (5^4))) - 3) \times 2)) \times -1) \\
18916 &:= (-9 - (((((8+7) \times (6 + (5^4))) - 3) \times -2) - 1)) \\
18917 &:= (-98 + (7 + ((6+5) \times ((4 \times 3)^{2+1})))) \\
18918 &:= ((9 - (((8+7) \times (6 + (5^4))) + 3)) \times (2 \times -1)) \\
18919 &:= ((9 - (8 \times (((7 + (6 \times 5)) \times (4^3)) - 2))) \times -1) \\
18920 &:= (((9+8) - 7) \times -(((6 + (5^4)) \times -3) + (2 - 1))) \\
18921 &:= (9 - (((8 - (7 \times 6)) + (5^4)) \times -(32 \times 1))) \\
18922 &:= (9 - (((8 - (7 \times 6)) + (5^4)) \times -32) - 1)) \\
18923 &:= (((((-9 \times (8 \times 7)) + 6) \times (5 - 43)) - 2) + 1) \\
18924 &:= (9 - ((8+7) \times -((6 + ((5^4) + 3) \times 2)) - 1))) \\
18925 &:= ((-9 \times (8 + (7 \times 6))) - ((5^4) \times -(32 - 1))) \\
18926 &:= (((((-9 \times (8 \times 7)) + 6) \times -(5 - 43)) - 2) \times -1) \\
18927 &:= ((9 - 8) \times -((76 + (5^4)) \times -(3^{2+1}))) \\
18928 &:= ((98 - (7 \times 6)) \times -(5 - ((4+3)^{2+1}))) \\
18929 &:= ((9 + ((8 - ((7+6) \times ((5+4)^3))) \times 2)) \times -1) \\
18930 &:= (((9+8) - 7) \times -((6 + (5^4)) \times -(3 \times (2 - 1)))) \\
18931 &:= ((((-9 - (8 - 7)) \times -((6 + (5^4)) \times 3)) + 2) - 1) \\
18932 &:= (9 - (((8 \times (7 + (6 \times 5))) \times -(4^3)) + 21)) \\
18933 &:= (9 - (((8+7) \times (6 + (5^4))) - 3) \times -(2 \times 1))) \\
18934 &:= (9 + ((8 - 765) \times -((4 \times (3 \times 2)) + 1))) \\
18935 &:= ((9 - ((8 \times (7 + (6 \times 5))) \times (4^3))) \times -(2 - 1)) \\
18936 &:= (9 - ((8 \times -(((7 + (6 \times 5)) \times (4^3)) - 2)) + 1)) \\
18937 &:= (9 - (8 \times -(((7 + (6 \times 5)) \times (4^3)) - (2 \times 1)))) \\
18938 &:= (9 - (((8+7) \times -(6 + ((5^4) + 3) \times 2))) + 1)) \\
18939 &:= (9 - ((8+7) \times -((6 + (5^4)) \times (3 - (2 - 1))))) \\
18940 &:= (((9+8) - 7) \times -(((6 + (5^4)) \times -3) - (2 - 1))) \\
18941 &:= ((9 - 8) \times -((7+6) \times -(((5+4)^3) \times 2) - 1))) \\
18942 &:= (((9 + ((8+7) \times (6 + (5^4)))) - 3) \times -(2 \times -1)) \\
18943 &:= ((-98 \times 7) - (6543 \times -(2+1))) \\
18944 &:= (9 - (((8+7) \times (6 + (5^4))) + 3) \times -2) + 1)) \\
18945 &:= (9 - (((8+7) \times (6 + (5^4))) + 3) \times -(2 \times 1)) \\
18946 &:= (9 + (((8 - ((7+6) \times ((5+4)^3))) \times -2) - 1)) \\
18947 &:= (9 + ((8 - ((7+6) \times ((5+4)^3))) \times -(2 \times 1))) \\
18948 &:= ((987 + (6 \times (5^4))) \times ((3+2) - 1))
\end{aligned}$$

$$\begin{aligned}
18949 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) - (7 \times -(8 \times 9))) \\
18950 &:= ((1 + (2 \times (3 \times 4))) \times (56 + (78 \times 9))) \\
18951 &:= (12 + (3 + (((45 \times 6) - 7) \times (8 \times 9)))) \\
18952 &:= ((1 + ((2 - (3^4)) \times (5 \times 6))) \times -(7 - (8 - 9))) \\
18953 &:= (1 \times (((2^{3 \times 4}) \times (5 - (6 \times 7))) / -8) + 9) \\
18954 &:= (1 + (((2^{3 \times 4}) \times (5 - (6 \times 7))) / -8) + 9) \\
18955 &:= (((12^3) - 4) \times (5 + 6)) + ((7 - 8) \times 9) \\
18956 &:= (((((12^3) - 4) \times (5 + 6)) - (7 - 8)) - 9) \\
18957 &:= (((((12^3) - 4) \times -(5 + 6)) + 7) \times (8 - 9)) \\
18958 &:= (((((12^3) - 4) \times (5 + 6)) - 7) - (8 - 9)) \\
18959 &:= (1 \times -(((2 - ((345 - 6) \times 7)) \times 8) + 9)) \\
18960 &:= ((1 + 2) \times -(((3^4) + (5 - 6)) \times -(7 + (8 \times 9)))) \\
18961 &:= (1 \times -(2 - (((3^{4-5+6}) \times 78) + 9))) \\
18962 &:= (1 - (2 - (((3^{4-5+6}) \times 78) + 9))) \\
18963 &:= ((1 + 2) \times -((3 \times -(((45 \times 6) - 7) \times 8)) - 9)) \\
18964 &:= (((12^3) - 4) \times -(5 - ((6 + 7) \times 8))) / 9 \\
18965 &:= (1 \times (2 + (((3^{4-5+6}) \times 78) + 9))) \\
18966 &:= (1 + (2 + (((3^{4-5+6}) \times 78) + 9))) \\
18967 &:= (1 \times -(2 - ((3^{4+5}) - (6 \times (7 \times (8 + 9)))))) \\
18968 &:= (1 - (2 - ((3^{4+5}) - (6 \times (7 \times (8 + 9)))))) \\
18969 &:= ((1 - 2) \times -((3^{4+5}) - (6 \times (7 \times (8 + 9)))))) \\
18970 &:= (((((12^3) - 4) \times (5 + 6)) + 7) + (8 - 9)) \\
18971 &:= (1 \times ((2 + (3^{4+5})) - (6 \times (7 \times (8 + 9)))))) \\
18972 &:= (1 + ((2 + (3^{4+5})) - (6 \times (7 \times (8 + 9)))))) \\
18973 &:= (((((12^3) + 4) \times (5 + 6)) - 7) + (8 \times -9)) \\
18974 &:= (((((12^3) - 4) \times (5 + 6)) - (7 - 8)) + 9) \\
18975 &:= (12 - (((3^{4-5+6}) \times -78) - 9)) \\
18976 &:= (1 \times -(((2 - 34) \times -((5 \times 6) - (7 \times 89)))) \\
18977 &:= (1 \times -(((2 - ((345 - 6) \times 7)) \times 8) - 9)) \\
18978 &:= (((1 + 2) + (3^{4+5})) - 6) + (78 \times -9)) \\
18979 &:= (1 \times (23 + (4 \times (5 + (6 \times 789)))) \\
18980 &:= (((1 - 23) - (45 \times 6)) \times -((7 \times 8) + 9)) \\
18981 &:= ((12 + (3^{4+5})) + (6 \times -(7 \times (8 + 9)))) \\
18982 &:= ((1 + (((2 \times 3^4) - (5 \times 6)) \times (7 + 8))) - 9) \\
18983 &:= (((((12^3) + 4) \times (5 + 6)) - 78) + 9) \\
18984 &:= (12 \times ((3 + 4) \times (5 + ((6 + 7) \times (8 + 9))))) \\
18985 &:= ((1 - ((2^{3 \times 4}) - ((5 \times (6^7)) / 8))) / 9) \\
18986 &:= ((1 - 23) \times -((4 \times ((5 \times (6 \times 7)) + 8)) - 9)) \\
18987 &:= (((((12^3) + 4) \times (5 + 6)) + 7) + (8 \times -9)) \\
18988 &:= (((((12^3) - 4) \times (5 + 6)) + (7 + 8)) + 9) \\
18989 &:= (1 \times (2 + ((3^{4+5}) + (6 - (78 \times 9))))) \\
18990 &:= (1 \times -(2 \times -((3 \times ((4 + (56 \times 7)) \times 8)) - 9))) \\
18991 &:= (((12^3) \times (4 - ((5 - 6) \times 7))) - (8 + 9)) \\
18992 &:= (1 \times -((2^3) \times -(4 + (5 \times (6 \times (7 + (8 \times 9))))))) \\
18993 &:= (1 - ((2^3) \times -(4 + (5 \times (6 \times (7 + (8 \times 9))))))) \\
18994 &:= (1 \times -(2 - ((3^{4+5}) - (678 + 9))))
\end{aligned}$$

$$\begin{aligned}
18949 &:= (-9 - (87 - (((6 \times ((5 \times 4) + 3))^2) + 1))) \\
18950 &:= ((9 - (8 \times (7 \times ((6 \times 5) + 4)))) \times -((3^2) + 1)) \\
18951 &:= ((9 + ((8 \times (7 + (6 \times 5))) \times (4^3))) + (2 \times -1)) \\
18952 &:= (9 - (((8 \times (7 + (6 \times 5))) \times -(4^3)) + (2 - 1))) \\
18953 &:= ((9 - 8) \times -(((7 + 6) \times -(((5 + 4)^3) \times 2)) + 1)) \\
18954 &:= ((9 - 8) - (((7 + 6) \times -(((5 + 4)^3) \times 2)) + 1)) \\
18955 &:= ((9 + ((8 \times (7 + (6 \times 5))) \times (4^3))) - (2 \times -1)) \\
18956 &:= ((9 - 8) - (((7 + 6) \times -(((5 + 4)^3) \times 2)) - 1)) \\
18957 &:= ((9 - ((87 \times 654) / 3)) \times -(2 - 1)) \\
18958 &:= (9 + (8 + ((7 + 6) \times (((5 + 4)^3) \times 2) - 1))) \\
18959 &:= ((9 - (((87 \times 654) / 3) + 2)) \times -1) \\
18960 &:= ((9 - (87 \times (6 + 5))) \times -(4 \times ((3 + 2) \times 1))) \\
18961 &:= ((9 - (8 \times 7)) - ((6 + 5) \times -((4 \times 3)^{2+1}))) \\
18962 &:= (9 - ((8 \times -((7^{6-5} \times 4) - 32)) - 1)) \\
18963 &:= ((9 + ((8 + (7 \times 6)) \times 54)) \times -((3 \times -2) - 1)) \\
18964 &:= (9 - (8 - (7 \times ((65 + (4^3)) \times 21)))) \\
18965 &:= (9 - (87 - (((6 \times ((5 \times 4) + 3))^2) - 1))) \\
18966 &:= ((9 - (8 \times (7 \times 6))) \times (5 - ((4^3) - (2 - 1)))) \\
18967 &:= ((9 - 8) \times -((7 + 6) \times -(((5 + 4)^3) \times 2) + 1)) \\
18968 &:= (9 + ((8 \times ((7 + (6 \times 5)) \times (4^3)) + 2)) - 1)) \\
18969 &:= (9 - (8 \times -((7^{6-5} \times 4) - (32 - 1)))) \\
18970 &:= (((9 - (8 \times 7)) + ((6^5) / 4)) \times ((3^2) + 1)) \\
18971 &:= (9 - ((8 + ((7 + 6) \times (((5 + 4)^3) \times 2))) \times -1)) \\
18972 &:= ((9 + 8) - (((7 + 6) \times -(((5 + 4)^3) \times 2)) - 1)) \\
18973 &:= ((9 - 8) + (((7 + 6) - (5^4)) \times -(32 - 1))) \\
18974 &:= ((9 + ((8 \times (7 + (6 \times 5))) \times (4^3))) + 21) \\
18975 &:= ((9 + (8 \times (7 \times 6))) \times -(((54 + 3) - 2) \times -1)) \\
18976 &:= ((9 + (8 \times ((7 \times (6 + 5)) - 4))) \times -(32 \times -1)) \\
18977 &:= (9 - (((87 \times 654) / -3) - (2 \times 1))) \\
18978 &:= (9 - (((87 \times 654) / -3) - (2 + 1))) \\
18979 &:= (9 - ((8 + ((7 + 6) \times ((5 + 4)^3))) \times -(2 \times 1))) \\
18980 &:= (9 - (((87 \times 6) + 5) \times -(4 + 32)) + 1)) \\
18981 &:= (((9 - 8) + ((7 + 6) \times 54)) \times (3^{2+1})) \\
18982 &:= (9 - (((87 \times 6) + 5) \times -(4 + 32)) - 1)) \\
18983 &:= (((-9 + 87) \times -6) + 5) \times ((43 - 2) \times -1)) \\
18984 &:= ((9 + 8) - ((7 + 6) \times -(((5 + 4)^3) \times 2) + 1))) \\
18985 &:= (((9 - (8 \times 7)) - (6 \times (5^4))) \times ((3 + 2) \times -1)) \\
18986 &:= ((98 + 765) \times (43 - 21)) \\
18987 &:= ((-9 \times -(8 \times ((7 + (65 \times 4)) - 3))) - 21) \\
18988 &:= (((9 + 8) + ((7 + 6) \times ((5 + 4)^3))) \times -(2 \times -1)) \\
18989 &:= (9 + (8 - (((7 + 6) - (5^4)) \times (32 - 1)))) \\
18990 &:= (((9 + 8) - 7) \times -(((6 \times 5) \times -(4^3)) + 21)) \\
18991 &:= (9 - (((8 + (7 \times 65)) \times -(43 - 2)) + 1)) \\
18992 &:= ((9 + ((8 + (7 \times 65)) \times (43 - 2))) \times 1) \\
18993 &:= ((9 + ((8 + (7 \times 65)) \times (43 - 2))) + 1) \\
18994 &:= (-9 - (((8 \times 76) + 5) \times -(4 + (3^{2+1}))))
\end{aligned}$$

$$\begin{aligned}
18995 &:= (1 \times (2 + (((345 - 6) \times (7 \times 8)) + 9))) \\
18996 &:= (12 \times -(((3 + (4 \times (56 - 7))) \times -8) + 9)) \\
18997 &:= ((1 - 2) \times ((34 \times -((567 - 8)) + 9)) \\
18998 &:= ((1 - (2 \times (3^4))) \times -((5 - 6) + (7 \times (8 + 9)))) \\
18999 &:= (1 \times -((2 \times -(3 \times ((4 + (56 \times 7)) \times 8))) + 9)) \\
19000 &:= ((1 + (((2 \times 3^4) - (5 \times 6)) \times (7 + 8))) + 9) \\
19001 &:= ((1 - ((2 - (3 \times (((4^5) - 6) \times 7))) \times 8))/9) \\
19002 &:= (((-12 + (3^{4+5})) - 678) + 9) \\
19003 &:= (((1 + 2) + (3 \times (((4^5) - 6) \times (7 \times 8))))/9) \\
19004 &:= (1 \times -(2 - (((3^4) + 5) \times ((6 + 7) \times (8 + 9)))) \\
19005 &:= (1 - (2 - (((3^4) + 5) \times ((6 + 7) \times (8 + 9)))) \\
19006 &:= ((1 - 2) \times -(((3^4) + 5) \times ((6 + 7) \times (8 + 9)))) \\
19007 &:= (1 \times (((((2 - (3^4)) \times (5 \times 6)) - 7) \times -8) - 9)) \\
19008 &:= (1 + (((((2 - (3^4)) \times (5 \times 6)) - 7) \times -8) - 9)) \\
19009 &:= ((1 + 2) - (((3^4) + 5) \times -((6 + 7) \times (8 + 9)))) \\
19010 &:= (1 \times ((2 + (3^{4+5})) - ((67 + 8) \times 9))) \\
19011 &:= (((12^3) - 4) \times (5 + 6)) - ((7 \times -8) + 9)) \\
19012 &:= (1 \times -(2 - ((3^{4+5}) - (678 - 9)))) \\
19013 &:= (1 - (2 - ((3^{4+5}) - (678 - 9)))) \\
19014 &:= ((1 - 2) \times -((3^{4+5}) - (678 - 9))) \\
19015 &:= ((1 - ((2 + (3 \times ((4^5) - 6))) \times (7 \times 8)))/-9) \\
19016 &:= (1 \times ((2 + (3^{4+5})) - (678 - 9))) \\
19017 &:= ((1 + 2) \times -(3 \times -(((45 \times 6) - 7) \times 8) + 9))) \\
19018 &:= (12 - (((3^4) + 5) \times -((6 + 7) \times (8 + 9)))) \\
19019 &:= ((1 - (23 \times 4)) \times ((5 \times -(6 \times 7)) - (8 - 9))) \\
19020 &:= (12 \times (3 + ((4^5) + ((6 + (7 \times 8)) \times 9)))) \\
19021 &:= (1 \times (23 \times -(4 - ((56 \times (7 + 8)) - 9)))) \\
19022 &:= (1 + (23 \times -(4 - ((56 \times (7 + 8)) - 9)))) \\
19023 &:= (1 \times -(23 - ((4 + (5 \times (6 \times 7))) \times 89))) \\
19024 &:= (1 - (23 - ((4 + (5 \times (6 \times 7))) \times 89))) \\
19025 &:= (1 \times (((((2 - (3^4)) \times (5 \times 6)) - 7) \times -8) + 9)) \\
19026 &:= (1 + (((((2 - (3^4)) \times (5 \times 6)) - 7) \times -8) + 9)) \\
19027 &:= ((1 - ((2^3) \times 45)) \times -((6 + (7 \times 8)) - 9)) \\
19028 &:= (((((12^3) + 4) \times (5 + 6)) - (7 + 8)) - 9) \\
19029 &:= (((((12^3) - 4) \times (5 + 6)) - 7) - (8 \times -9)) \\
19030 &:= ((1 - 23) \times (4 - ((5 + 6) \times (7 + (8 \times 9))))) \\
19031 &:= (-12 - (3 - ((4 + (5 \times (6 \times 7))) \times 89))) \\
19032 &:= ((1 - (23 + 4)) \times ((5 \times -6) - (78 \times 9))) \\
19033 &:= (1 \times -(2 + ((3^4) \times (5 \times ((6 \times 7) - 89)))) \\
19034 &:= (((1 - 2) + (3^{4+5})) - ((6 - 78) \times -9)) \\
19035 &:= ((12 + 3) \times -((4 + 5) \times -(6 + ((7 + 8) \times 9)))) \\
19036 &:= (((-1 + 2) + (3^{4+5})) - ((6 - 78) \times -9)) \\
19037 &:= (1 \times (2 - ((3^4) \times (5 \times ((6 \times 7) - 89)))) \\
19038 &:= (1 \times (((2 \times (3^4)) + 5) \times ((6 \times 7) + (8 \times 9)))) \\
19039 &:= (1 + (((2 \times (3^4)) + 5) \times ((6 \times 7) + (8 \times 9)))) \\
19040 &:= (1 + ((2 - (3^{4-5+6})) \times -(7 + (8 \times 9))))
\end{aligned}$$

$$\begin{aligned}
18995 &:= -\sqrt{9} - 8 + 7! + 6!/5 + 4!^3 - 2 \times 1 \\
18996 &:= ((9 - (8 \times 7)) + (((6 \times ((5 \times 4) + 3))^2) - 1)) \\
18997 &:= ((9 - (8 \times 7)) - (((6 \times ((5 \times 4) + 3))^2) \times -1)) \\
18998 &:= (9 + ((8 \times -7) + (((6 \times ((5 \times 4) + 3))^2) + 1))) \\
18999 &:= ((9 + (((87 \times 6) + 5) \times (4 \times 3))) \times (2 + 1)) \\
19000 &:= ((9 - 8) \times -((76 \times 5) \times -(((4 + 3)^2) + 1))) \\
19001 &:= (9 + (8 \times ((7^{(6-5) \times 4}) - (3^{2+1})))) \\
19002 &:= ((9 - ((8 + 7) \times (6 + ((5^4) + 3)))) \times (2 \times -1)) \\
19003 &:= (9 - ((87 \times -(6 \times 5)) - (4^{3 \times 2+1}))) \\
19004 &:= (((-9 \times -(((87 \times 6) + 5) \times 4)) + 32) \times 1) \\
19005 &:= ((98 + 7) \times -(((6 + 54) \times -3) - (2 - 1))) \\
19006 &:= ((9 + 8) \times -((7 + 6) \times -((54 + 32) \times 1))) \\
19007 &:= (((987 + 6) - ((5^4) \times 32)) \times -1) \\
19008 &:= ((9 - (8 + 7)) \times (6 \times -(((5 \times 4) + 3)^2) - 1))) \\
19009 &:= (((9 - 8)^7) - ((6 + 5) \times -((4 \times 3)^{2+1}))) \\
19010 &:= (((-9 \times -(8 \times ((7 + (65 \times 4)) - 3))) + 2) \times 1) \\
19011 &:= ((9 - ((8 + 7) \times ((6 + ((5^4) + 3)) \times 2))) \times -1) \\
19012 &:= (9 - (((8 \times 76) + 5) \times -(4 + (3^{2+1})))) \\
19013 &:= ((-98 \times -(((7 \times 6) + 5) \times 4) + (3 \times 2))) + 1) \\
19014 &:= (9 - ((8 + ((7 + 6) \times (5 + (4^3)))) \times -21)) \\
19015 &:= ((9 - 8) \times (7 + ((6 + 5) \times ((4 \times 3)^{2+1})))) \\
19016 &:= ((9 - 8) + (7 + ((6 + 5) \times ((4 \times 3)^{2+1})))) \\
19017 &:= ((9 + 8) - ((76 \times 5) \times -(((4 + 3)^2) + 1))) \\
19018 &:= (9 + ((8 - 7) + ((6 + 5) \times ((4 \times 3)^{2+1})))) \\
19019 &:= ((98 - 7) \times ((6 - (5 \times 43)) \times -(2 - 1))) \\
19020 &:= (((9 + 8) - 7) \times -(6 \times -((5 \times (4^3)) - (2 + 1)))) \\
19021 &:= (9 - ((8 + (76 \times 5)) \times -((4 + 3)^{2 \times 1}))) \\
19022 &:= (9 - (((8 + (76 \times 5)) \times -((4 + 3)^2)) - 1)) \\
19023 &:= ((9 + 8) \times -(((7 + 6) \times -(54 + 32)) - 1)) \\
19024 &:= (((-9 \times 87) + (((6 - (5^4)) \times -32) - 1)) \\
19025 &:= (98 - ((76 + (5^4)) \times -(3^{2+1}))) \\
19026 &:= (9 \times -((8 + ((7 + 6) \times (54 \times 3))) \times -(2 - 1))) \\
19027 &:= (-98 - (765 \times -((4 \times (3 \times 2)) + 1))) \\
19028 &:= (9 - (((8 + 7) \times -((6 + ((5^4) + 3)) \times 2)) + 1)) \\
19029 &:= ((9 + ((8 + 7) \times ((6 + ((5^4) + 3)) \times 2))) \times 1) \\
19030 &:= (9 - (((8 + 7) \times -((6 + ((5^4) + 3)) \times 2)) - 1)) \\
19031 &:= ((9 - (8 \times (76 + ((5 + 43)^2)))) \times -1) \\
19032 &:= ((9 + 8) + (7 + ((6 + 5) \times ((4 \times 3)^{2+1})))) \\
19033 &:= ((9 - (8 \times ((7 - 65) \times (43 - 2)))) \times 1) \\
19034 &:= (((9 + 8) - 7) - ((6 \times ((5 \times 4) + 3))^2) \times -1) \\
19035 &:= ((9 - (8 \times 7)) \times ((6 + (5 + 4)) \times -(3^{2+1}))) \\
19036 &:= ((9 - 8) \times -(7 - (((6 \times ((5 \times 4) + 3))^2) - 1))) \\
19037 &:= ((9 - 8) \times ((7 - ((6 \times ((5 \times 4) + 3))^2)) \times -1)) \\
19038 &:= ((9 - 8) + ((7 - ((6 \times ((5 \times 4) + 3))^2)) \times -1)) \\
19039 &:= ((9 - 8) - (7 - (((6 \times ((5 \times 4) + 3))^2) + 1))) \\
19040 &:= (9 - (((8 \times 7) + (6 \times (5^4))) \times -(3 + 2)) - 1))
\end{aligned}$$

$$\begin{aligned}
19041 &:= (1 \times -((2+3) - ((4+(5 \times (6 \times 7))) \times 89))) \\
19042 &:= (((((12^3) + 4) \times (5+6)) + (7-8)) - 9) \\
19043 &:= (((((12^3) - 4) \times (5+6)) + 7) - (8 \times -9)) \\
19044 &:= (((((12^3) + 4) \times (5+6)) - (7-8)) - 9) \\
19045 &:= (((((12^3) + 4) \times -(5+6)) + 7) \times (8-9)) \\
19046 &:= (((((12^3) + 4) \times (5+6)) - 7) - (8-9)) \\
19047 &:= (1 \times -((2-3) - ((4+(5 \times (6 \times 7))) \times 89))) \\
19048 &:= (1 \times -((2^3) \times (4 - (5 \times ((6 \times 78) + 9)))) \\
19049 &:= (1 - ((2^3) \times (4 - (5 \times ((6 \times 78) + 9)))) \\
19050 &:= (((1-2) - (34 \times 56)) \times (7 - (8+9))) \\
19051 &:= (1 \times ((2+3) + ((4+(5 \times (6 \times 7))) \times 89))) \\
19052 &:= (((((12^3) + 4) \times -(5 - ((6+7) \times 8))) / 9) \\
19053 &:= (1 + ((2 \times 3) + ((4+(5 \times (6 \times 7))) \times 89))) \\
19054 &:= (((1-2) + (3 \times ((4^5) \times 6))) - (7 \times -89)) \\
19055 &:= ((1 + (2+34)) \times ((5+6) + (7 \times (8 \times 9)))) \\
19056 &:= (1 \times ((2 + (3^{4+5})) - (6 + (7 \times 89)))) \\
19057 &:= (1 \times (2 + ((3 \times ((4^5) \times 6)) + (7 \times 89))) \\
19058 &:= (1 \times -(((2+3)^4) - (((5 \times (6-7)) + 8)^9))) \\
19059 &:= ((1 - ((2+3)^4)) + (((5 \times (6-7)) + 8)^9)) \\
19060 &:= (((((12^3) + 4) \times (5+6)) + (7-8)) + 9) \\
19061 &:= (((((12^3) + 4) \times -(5+6) \times (7-8))) + 9) \\
19062 &:= (((((12^3) + 4) \times (5+6)) - (7-8)) + 9) \\
19063 &:= (1 - (((2 \times (34 \times (5 \times 6))) + 78) \times -9)) \\
19064 &:= (1 \times -((2 - ((3^{4+5}) + (6 - (7 \times 89)))) \\
19065 &:= ((1 - ((2 - ((3 \times (4^5)) - 6)) \times (7 \times 8))) / 9) \\
19066 &:= ((1-2) \times -((3^{4+5}) + (6 - (7 \times 89)))) \\
19067 &:= (12 - ((3 \times -((4^5) \times 6)) - (7 \times 89))) \\
19068 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) - (7 \times -89)) \\
19069 &:= (1 + (2 + ((3^{4+5}) + (6 - (7 \times 89)))) \\
19070 &:= (1 + (23 + ((4 + (5 \times (6 \times 7))) \times 89))) \\
19071 &:= (1 \times (((2+3) + (4 \times (5 - (67 \times 8)))) \times -9)) \\
19072 &:= (1 \times -((2^{3+4}) \times -(5 + (6 \times (7 + (8+9)))))) \\
19073 &:= (1 - ((2^{3+4}) \times -(5 + (6 \times (7 + (8+9)))))) \\
19074 &:= (1 - (2 - ((3+4) \times (5 \times ((67 \times 8) + 9)))) \\
19075 &:= ((1-2) \times ((3+4) \times -(5 \times ((67 \times 8) + 9)))) \\
19076 &:= ((12 - (((3 \times (4^5)) - 6) \times (7 \times 8))) / -9) \\
19077 &:= (((1+2) - (((3 \times (4^5)) - 6) \times (7 \times 8))) / -9) \\
19078 &:= (1 + (2 + ((3+4) \times (5 \times ((67 \times 8) + 9)))) \\
19079 &:= ((1 - ((2 + (((3 \times (4^5)) - 6) \times 7)) \times 8)) / -9) \\
19080 &:= (((12^3) \times (4 - ((5-6) \times 7))) - (8 \times -9)) \\
19081 &:= ((1 + (2 \times (3 \times (456 \times 7)))) + (8 \times -9)) \\
19082 &:= ((-12 \times -3) - ((4 + (5 \times (6 \times 7))) \times -89)) \\
19083 &:= (((((12^3) - 4) \times (5+6)) - (7 \times -(8+9))) \\
19084 &:= -1 + (2 + 3!!) / \sqrt{4} \times 5 + 6! \times (7+8+9) \\
19085 &:= (((-12 \times -((3 + (4 \times 56)) \times 7)) + 8) + 9) \\
19086 &:= (1 \times -((2 \times -((3 \times ((456 \times 7) - 8)) - 9)))
\end{aligned}$$

$$\begin{aligned}
19041 &:= ((9 + (8 \times (76 - 5))) \times -((4 \times -3) - 21)) \\
19042 &:= \sqrt{9} \times 8 + (-7! + 6! + 5 + 4!^3) \times 2 \times 1 \\
19043 &:= (((((9-8)^7) - ((6 \times ((5 \times 4) + 3))^2)) \times -1) \\
19044 &:= (((((9-8)^7) + ((6 \times ((5 \times 4) + 3))^2)) - 1) \\
19045 &:= (((((9-8)^7) + ((6 \times ((5 \times 4) + 3))^2)) \times 1) \\
19046 &:= (((((9-8)^7) + ((6 \times ((5 \times 4) + 3))^2)) + 1) \\
19047 &:= ((-9 \times -(8 + ((7+6) \times (54 \times 3)))) + 21) \\
19048 &:= ((9 - (8 \times (7 \times 6))) - ((5^4) \times -(32 - 1))) \\
19049 &:= ((9 + (8 \times (76 + ((5+43)^2)))) \times 1) \\
19050 &:= ((9-8) \times ((7 + ((6 \times ((5 \times 4) + 3))^2)) - 1)) \\
19051 &:= ((9-8) \times -((7 + ((6 \times ((5 \times 4) + 3))^2)) \times -1)) \\
19052 &:= ((9-8) - ((7 + ((6 \times ((5 \times 4) + 3))^2)) \times -1)) \\
19053 &:= ((9-8) + (7 + (((6 \times ((5 \times 4) + 3))^2) + 1))) \\
19054 &:= (9 - ((8-7) \times -(((6 \times ((5 \times 4) + 3))^2) + 1))) \\
19055 &:= (9 + ((8-7) + (((6 \times ((5 \times 4) + 3))^2) + 1))) \\
19056 &:= (((9+8) + (76 \times 5)) \times (((4+3)^2) - 1)) \\
19057 &:= ((9+8) \times ((7 \times ((6 - (5-4)) \times 32)) + 1)) \\
19058 &:= ((-98 / -7) - (((6 \times ((5 \times 4) + 3))^2) \times -1)) \\
19059 &:= (-9 + ((8 + (7+6)) \times (5 + (43 \times 21)))) \\
19060 &:= (((-9 \times -(((87-6) + (5^4)) \times 3)) - 2) \times 1) \\
19061 &:= (9 + ((87 \times -(6 - (5 \times (43+2)))) - 1)) \\
19062 &:= (9 \times -((8 \times -(7 \times 6)) - (54 \times (32+1)))) \\
19063 &:= (9 + ((87 \times -(6 - (5 \times (43+2)))) + 1)) \\
19064 &:= (((-9 - (8+76)) \times -(5 \times (43-2))) - 1) \\
19065 &:= (98 - ((7+6) \times -(((5+4)^3) \times 2) + 1)) \\
19066 &:= (((-9 - (8+76)) \times -(5 \times (43-2))) + 1) \\
19067 &:= ((9+8) + ((7 + ((6 \times ((5 \times 4) + 3))^2)) - 1)) \\
19068 &:= ((9+8) - ((7 + ((6 \times ((5 \times 4) + 3))^2)) \times -1)) \\
19069 &:= ((9+8) + (7 + (((6 \times ((5 \times 4) + 3))^2) + 1))) \\
19070 &:= (((9+8) - 7) \times -((6 \times -((5 \times (4^3)) - 2)) + 1)) \\
19071 &:= (9 - (((87-6) + (5^4)) \times -(3^{2+1}))) \\
19072 &:= (((9+8) - (7^{(6-5) \times 4})) \times -((3^2) - 1)) \\
19073 &:= (9 - (((87+6) \times -(5 \times (43-2))) + 1)) \\
19074 &:= ((9 + (87+6)) \times -(5 - ((4^3) \times (2+1)))) \\
19075 &:= (9 - (((87+6) \times -(5 \times (43-2))) - 1)) \\
19076 &:= ((9-8) \times (76 \times -(5 - (4^{3+2-1})))) \\
19077 &:= ((9-8) + (76 \times -(5 - (4^{3+2-1})))) \\
19078 &:= (-((\sqrt{9})! + 8 \times 7 \times 6) \times 5! / \sqrt{4} - 3!! - 2 \times 1) \\
19079 &:= (-9 - (8 \times -((7 \times (((6+5) - 4)^3) - 2)) - 1)) \\
19080 &:= (((9+8) - 7) \times -(6 \times -((5 \times (4^3)) - (2 \times 1)))) \\
19081 &:= ((-9 \times -(8 \times (((7+6) \times (5 \times 4)) + (3+2)))) + 1) \\
19082 &:= ((9 - (8 \times 7)) \times -(6 + ((5 \times 4)^{3-2+1}))) \\
19083 &:= ((-9 \times -(((87-6) + (5^4)) \times 3)) + 21) \\
19084 &:= (9 + ((8 \times -76) + (((5+4) \times 3)^{2+1}))) \\
19085 &:= ((\sqrt{9})! \times 8 + 7) \times (6! - 5 - 4! + 3) / 2 \times 1 \\
19086 &:= ((-9 + 87) - ((6+5) \times -((4 \times 3)^{2+1})))
\end{aligned}$$

$$\begin{aligned}
19087 &:= (12 - ((3 + 4) \times -(5 \times ((67 \times 8) + 9)))) \\
19088 &:= ((1 - 2) + ((3 + (4 \times (5 - (67 \times 8)))) \times -9)) \\
19089 &:= ((1 - 2) \times -((3 + (4 \times (5 - (67 \times 8)))) \times -9)) \\
19090 &:= (1 \times -(23 \times -((4 \times 5) + (6 \times ((7 + 8) \times 9)))) \\
19091 &:= (1 - (23 \times -((4 \times 5) + (6 \times ((7 + 8) \times 9)))) \\
19092 &:= (1 + (2 - ((3 + (4 \times (5 - (67 \times 8)))) \times 9)) \\
19093 &:= (1 \times -(23 + (4 \times ((5 - (67 \times 8)) \times 9)))) \\
19094 &:= (1 - (23 + (4 \times ((5 - (67 \times 8)) \times 9)))) \\
19095 &:= (1 \times -((2 \times -(3 \times ((456 \times 7) - 8))) + 9)) \\
19096 &:= (1 - ((2 \times -(3 \times ((456 \times 7) - 8))) + 9)) \\
19097 &:= (((1 - 2) + (34 \times 5)) \times (((6 + 7) \times 8) + 9)) \\
19098 &:= (1 \times -(((2 \times (3 + ((4^5) + 6))) + (7 \times 8)) \times -9)) \\
19099 &:= (1 - (((2 \times (3 + ((4^5) + 6))) + (7 \times 8)) \times -9)) \\
19100 &:= ((-12/3) \times (4 + ((5 - (67 \times 8)) \times 9))) \\
19101 &:= (12 + ((3 + (4 \times (5 - (67 \times 8)))) \times -9)) \\
19102 &:= (1 - (((234 + (5 + 6)) \times -78) + 9)) \\
19103 &:= ((-1 + (2^3)) \times (4 + (5 \times ((67 \times 8) + 9)))) \\
19104 &:= ((1 - ((2 - ((3 + 4) \times 5)) \times 6)) \times (7 + 89)) \\
19105 &:= (1 \times -(((2345 + (6 \times 7)) \times -8) - 9)) \\
19106 &:= (((1 - 2) + (3^{4+5})) + (6 \times -(7 + 89))) \\
19107 &:= ((1 + 2) \times -(3 - ((4 + 5) \times (6 + (78 \times 9))))) \\
19108 &:= (1 \times -((2^3) + (4 \times ((5 - (67 \times 8)) \times 9)))) \\
19109 &:= (1 - ((2^3) + (4 \times ((5 - (67 \times 8)) \times 9)))) \\
19110 &:= ((1 - (23 \times 4)) \times -(5 \times -(6 \times (7 \times (8 - 9))))) \\
19111 &:= (1 + ((2 \times -3) - (4 \times ((5 - (67 \times 8)) \times 9)))) \\
19112 &:= (1 - ((2 + 3) + (4 \times ((5 - (67 \times 8)) \times 9)))) \\
19113 &:= (1 - ((2^3) \times -(4 + (5 \times ((6 \times 78) + 9))))) \\
19114 &:= (1 \times ((2 \times (3 - ((4^5) \times (6 + 78)))) / -9)) \\
19115 &:= (1 \times ((2 - 3) - (4 \times ((5 - (67 \times 8)) \times 9)))) \\
19116 &:= (1 + ((2 - 3) - (4 \times ((5 - (67 \times 8)) \times 9)))) \\
19117 &:= (((((12^3) + 4) \times (5 + 6)) - 7) - (8 \times -9)) \\
19118 &:= (1 - ((2 - 3) + (4 \times ((5 - (67 \times 8)) \times 9)))) \\
19119 &:= ((12^3) - (((4^5) + (6 - 7)) \times -(8 + 9))) \\
19120 &:= (1 - (((234 + (5 + 6)) \times -78) - 9)) \\
19121 &:= (1 \times ((2 + 3) - (4 \times ((5 - (67 \times 8)) \times 9)))) \\
19122 &:= ((1 + 2) + (3 - (4 \times ((5 - (67 \times 8)) \times 9)))) \\
19123 &:= (1 \times -(2 - ((3^{4+5}) - ((6 + (7 \times 8)) \times 9)))) \\
19124 &:= (1 - (2 - ((3^{4+5}) - ((6 + (7 \times 8)) \times 9)))) \\
19125 &:= ((1 + (2 \times (3 \times 4))) \times ((5 - (6 \times (7 + 8))) \times -9)) \\
19126 &:= ((1 - ((2 + 34) \times (5 - (67 \times 8)))) + 9) \\
19127 &:= (1 \times -((2 \times -((3 \times (456 \times 7)) - 8)) + 9)) \\
19128 &:= (((1 + 2) + (3^{4+5})) + ((6 + (7 \times 8)) \times -9)) \\
19129 &:= ((1 + (2 + 34)) \times ((5 + 6) \times ((7 \times 8) - 9))) \\
19130 &:= (1 + ((2 + ((3^4) \times 5)) \times -((6 \times 7) - 89))) \\
19131 &:= (((((12^3) + 4) \times (5 + 6)) + 7) - (8 \times -9)) \\
19132 &:= (1 \times -(2 - (((345 \times 6) + (7 \times 8)) \times 9))) \\
19133 &:= ((1 + ((2^3) \times 45)) \times ((6 + (7 \times 8)) - 9))
\end{aligned}$$

$$\begin{aligned}
19087 &:= ((9 - ((8 \times 7) \times (((6 + 5) - 4)^3) - 2))) \times -1) \\
19088 &:= ((-9 \times (87 - ((65 + 4) \times 32))) - 1) \\
19089 &:= (9 - ((8 + 7) \times -(6 \times ((5 \times 43) - (2 + 1))))) \\
19090 &:= (((9 + 8) - 7) \times -((6 \times -((5 \times (4^3)) - 2)) - 1)) \\
19091 &:= (((9 - (8 \times 7)) - ((6 \times ((5 \times 4) + 3))^2)) \times -1) \\
19092 &:= (((-9 \times -8) + 76) \times (5 + (4 \times (32 - 1)))) \\
19093 &:= (9 + (8 - (76 \times (5 - (4^{3+2-1})))) \\
19094 &:= (((-9 + (87 \times ((6 + 5) \times 4))) \times (3 + 2)) - 1) \\
19095 &:= ((9 - (87 \times ((6 + 5) \times 4))) \times ((3 + 2) \times -1)) \\
19096 &:= ((98 - (7 \times 6)) \times -((5 \times -4) - 321)) \\
19097 &:= (9 - (8 \times -((7 \times (((6 + 5) - 4)^3) - 2)) - 1)) \\
19098 &:= (9 \times ((8 + (((7 \times 6) + 5) \times (43 + 2))) - 1)) \\
19099 &:= (98 - (7 - ((6 + 5) \times ((4 \times 3)^{2+1})))) \\
19100 &:= ((9 - (8 + 765)) \times ((4 \times -(3 \times 2)) - 1)) \\
19101 &:= ((((-98 \times ((7 + 6) \times 5)) - 4) \times -3) - 21) \\
19102 &:= -9 - 8 + 7 \times (-6 + 5!) \times 4! - 32 - 1 \\
19103 &:= (((-9 - 87) \times (6 - (5 \times (43 - 2)))) - 1) \\
19104 &:= ((9 + ((8 \times 7) \times (((6 + 5) - 4)^3) - 2))) - 1) \\
19105 &:= ((9 + ((8 \times 7) \times (((6 + 5) - 4)^3) - 2))) \times 1) \\
19106 &:= (9 - (((8 \times 7) \times -(((6 + 5) - 4)^3) - 2)) - 1)) \\
19107 &:= (9 \times -((8 + (((7 \times 6) + 5) \times (43 + 2))) \times -1)) \\
19108 &:= (9 - ((8 \times -7) - (((6 \times ((5 \times 4) + 3))^2) - 1))) \\
19109 &:= (9 - ((8 \times -7) - ((6 \times ((5 \times 4) + 3))^{2 \times 1}))) \\
19110 &:= (9 - ((8 \times -7) - (((6 \times ((5 \times 4) + 3))^2) + 1))) \\
19111 &:= ((9 - 87) + ((6 - (5^4)) \times -(32 - 1))) \\
19112 &:= ((9876 - (5 \times (4^3))) \times -(2 \times -1)) \\
19113 &:= (9 - (8 \times -((7 \times (((6 + 5) - 4)^3) - 2)) + 1))) \\
19114 &:= (-9 - (876 - (((5^4) \times 32) - 1))) \\
19115 &:= (((9 + 876) - ((5^4) \times 32)) \times -1) \\
19116 &:= ((9 - (8 + 7)) \times ((65 \times -((4 + 3)^2)) - 1)) \\
19117 &:= (9 + ((8 - (7 \times 6)) \times -((5^4) - (3 \times 21)))) \\
19118 &:= ((((-9 \times 8) - 7) \times -(6 + 5)) \times (4 - (3 - 21))) \\
19119 &:= (9 + ((8 + 7) \times -(6 - (5 \times (4^{3+2-1})))) \\
19120 &:= (((9 + 8) - 7) \times -(((6^5) / -4) + (32 \times 1))) \\
19121 &:= (9 - (8 \times -(((7 + (6 \times 5)) \times (4^3)) + 21))) \\
19122 &:= (9876 - ((5 \times -(43^2)) - 1)) \\
19123 &:= ((-98 \times 7) + (((6 - (5^4)) \times -32) + 1)) \\
19124 &:= ((-9 + 8) - (765 \times -((4 \times (3 \times 2)) + 1))) \\
19125 &:= ((9 + 8) \times -((7 \times ((6 + (5 + 4))^3) / -21)) \\
19126 &:= (9 - (8 - (765 \times ((4 \times (3 \times 2)) + 1)))) \\
19127 &:= (9 + (8 + (7 \times (65 \times (43 - (2 - 1))))) \\
19128 &:= ((9 + (8 + 7)) \times -((6 \times -(5 + (4 \times 32))) + 1)) \\
19129 &:= ((9 - (8 \times 7)) \times ((6 + 5) \times -(4 + (32 + 1)))) \\
19130 &:= ((9 + (8 \times (7 \times ((6 \times 5) + 4)))) \times ((3^2) + 1)) \\
19131 &:= (987 - (((6^5) \times (4 + 3)) / -(2 + 1))) \\
19132 &:= (9 - (876 - (((5^4) \times 32) - 1))) \\
19133 &:= (9 + ((876 - ((5^4) \times 32)) \times -1))
\end{aligned}$$

$$\begin{aligned}
19134 &:= (((((12^3) + 4) \times (5 + 6)) - 7) + 89) \\
19135 &:= (1 \times (((((2^3) - 45) \times 6) + 7) \times -89)) \\
19136 &:= ((12^3) + ((4^5) \times -((6 - 7) \times (8 + 9)))) \\
19137 &:= ((1 - (((2^{3 \times 4}) + 5) \times (6 \times 7)) - 8)) / -9 \\
19138 &:= ((1 - 2) \times -(((3^{4+5}) - ((67 \times 8) + 9))) \\
19139 &:= ((1 + (((2^{3 \times 4}) + 5) \times (6 \times 7)) + 8)) / 9 \\
19140 &:= ((12 + 3) \times -((4 \times -((5 \times (6 + (7 \times 8))) + 9))) \\
19141 &:= ((1 - 2) - (34 \times -((5 + ((6 + (7 \times 8)) \times 9)))) \\
19142 &:= ((1 - 2) \times (34 \times -((5 + ((6 + (7 \times 8)) \times 9)))) \\
19143 &:= (((1 + 2)^3) \times (4 + (5 \times (6 + ((7 + 8) \times 9)))) \\
19144 &:= (1 \times (2 + (34 \times (5 + ((6 + (7 \times 8)) \times 9)))) \\
19145 &:= (1 + (2 + (34 \times (5 + ((6 + (7 \times 8)) \times 9)))) \\
19146 &:= ((1 + 2) - ((3 - (4 \times (5 - (67 \times 8)))) \times -9)) \\
19147 &:= ((1 + ((2 + (3 \times (4^5))) \times 6)) - (78 \times -9)) \\
19148 &:= (((((12^3) + 4) \times (5 + 6)) + 7) + 89) \\
19149 &:= (1 - (2 \times -((3 - ((4 - 567) \times (8 + 9)))) \\
19150 &:= (((((12^3) + ((4^5) - 6)) \times 7) + (8 \times -9)) \\
19151 &:= (((1 - 2) + (3^{4+5})) + ((67 - 8) \times -9)) \\
19152 &:= (((((1 + 23)^4) \times -5) + (6^7)) / (8 \times -9)) \\
19153 &:= ((12^3) - (((4^5) - (6 - 7)) \times -((8 + 9))) \\
19154 &:= (12 - (34 \times -((5 + ((6 + (7 \times 8)) \times 9)))) \\
19155 &:= ((1 + 2) - (((3 + (45 \times 6)) - 7) \times -((8 \times 9))) \\
19156 &:= ((1 - 2) \times -(((3^{4+5}) - ((67 \times 8) - 9))) \\
19157 &:= ((-12 \times -((3 + (4 \times 56)) \times 7)) + 89) \\
19158 &:= ((1 - (23 \times (4 + 5))) \times -((6 + (78 + 9))) \\
19159 &:= (((1 + 2) + (3^{4+5})) + ((67 \times -8) + 9)) \\
19160 &:= (((1 - 2) + (3^{4+5})) + (6 \times -((78 + 9))) \\
19161 &:= (1 \times -(((2 \times (3 + (4^5))) + (67 + 8)) \times -9)) \\
19162 &:= (1 - (((2 \times (3 + (4^5))) + (67 + 8)) \times -9)) \\
19163 &:= (1 \times ((2 + (3^{4+5})) - (6 \times (78 + 9)))) \\
19164 &:= (1 + ((2 + (3^{4+5})) - (6 \times (78 + 9)))) \\
19165 &:= (1 + 2^3!) \times (4! + 5) + 6! \times (7 + 8 + 9) \\
19166 &:= (-1 + 2 + 3!) \times (\sqrt{4} + (5! - 6) \times (7 + 8 + 9)) \\
19167 &:= (((-1 - 2) \times ((3 - (4^5)) \times 6)) + 789) \\
19168 &:= ((12 + (3^{4+5})) + ((67 \times -8) + 9)) \\
19169 &:= (1 \times -((2 \times -((3 \times (456 \times 7))) - (8 + 9))) \\
19170 &:= ((1 - ((2^{3+4}) \times 5)) \times ((6 \times 7) - (8 \times 9))) \\
19171 &:= (1 \times -((2 - ((3^{4+5}) - (6 + (7 \times (8 \times 9)))) \\
19172 &:= (1 - (2 - ((3^{4+5}) - (6 + (7 \times (8 \times 9)))) \\
19173 &:= ((1 - 2) \times -(((3^{4+5}) - (6 + (7 \times (8 \times 9)))) \\
19174 &:= (-1 + ((2 + (3^{4+5})) - (6 + (7 \times (8 \times 9)))) \\
19175 &:= (1 \times ((2 + (3^{4+5})) - (6 + (7 \times (8 \times 9)))) \\
19176 &:= (1 + ((2 + (3^{4+5})) - (6 + (7 \times (8 \times 9)))) \\
19177 &:= (1 - ((23 + 45) \times -((6 \times ((7 \times 8) - 9)))) \\
19178 &:= (1 - ((2 \times -((3 \times (456 \times 7)) + 8)) - 9)) \\
19179 &:= (((1 + 2)^{3 \times (4+5-6)}) + (7 \times -((8 \times 9)))
\end{aligned}$$

$$\begin{aligned}
19134 &:= (98 - (7 - (((6 \times ((5 \times 4) + 3))^2) - 1))) \\
19135 &:= (98 + ((7 - ((6 \times ((5 \times 4) + 3))^2)) \times -1)) \\
19136 &:= ((9 - ((8 - ((7 - 6^5))^4)) \times -((3^2) - 1)) \\
19137 &:= (9 - (8 \times -((7 \times (6 \times (54 + 3))) - (2 + 1)))) \\
19138 &:= (9 - (((87 \times 6) - 5) \times -((4 + (32 + 1)))) \\
19139 &:= (9 + ((87 + ((6 \times ((5 \times 4) + 3))^2)) - 1)) \\
19140 &:= ((9 + 87) - (((6 \times ((5 \times 4) + 3))^2) \times -1)) \\
19141 &:= (9 + (87 + (((6 \times ((5 \times 4) + 3))^2) + 1))) \\
19142 &:= ((9 + 8) \times -(((76 \times 5) - 4) \times -3) + (2 \times 1))) \\
19143 &:= ((9 - (8 \times (7 + (65 \times 4)))) \times (3 \times -((2 + 1))) \\
19144 &:= (9 + (((8 \times 7) - 654) \times -32) - 1)) \\
19145 &:= (9 + (((8 \times 7) - 654) \times -((32 \times 1))) \\
19146 &:= (9 + (((8 \times 7) - 654) \times -32) + 1)) \\
19147 &:= ((-9 \times (8 \times 7)) - (((((6 \times 5) + 4)^3) / -2) + 1)) \\
19148 &:= (98 + ((7 + ((6 \times ((5 \times 4) + 3))^2)) - 1)) \\
19149 &:= (98 - ((7 + ((6 \times ((5 \times 4) + 3))^2)) \times -1)) \\
19150 &:= (98 + (7 + (((6 \times ((5 \times 4) + 3))^2) + 1))) \\
19151 &:= ((9 - (8 \times ((7^{6-5})^4) - (3 \times 2))) \times -1) \\
19152 &:= (9 - (((8 + 76) + (5^4)) \times -((3^2 + 1))) \\
19153 &:= (9 + (8 \times ((7 \times (6 \times (54 + 3))) - (2 - 1))) \\
19154 &:= ((9 + (8 \times (7^{6-5} \times 4))) + (3 \times -21)) \\
19155 &:= (-98 - (7 - ((6 + 54) \times 321))) \\
19156 &:= ((((-9 \times (8 + (7 \times 6))) + 5) \times -43) + 21) \\
19157 &:= ((\sqrt{9})! \times (8 + 76) \times (-5 + 4!) + 3) \times 2 - 1 \\
19158 &:= (9 - ((8 \times -((7 \times (6 \times (54 + 3)))) + (2 + 1))) \\
19159 &:= ((9 + (8 \times (7 \times (6 \times (54 + 3)))) + (2 \times -1)) \\
19160 &:= (9 - ((8 \times -((7 \times (6 \times (54 + 3)))) + (2 - 1))) \\
19161 &:= (9 - (8 \times -((76 - (5 - 43)) \times 21))) \\
19162 &:= (9 - ((8 \times -((7 \times (6 \times (54 + 3)))) - (2 - 1))) \\
19163 &:= ((9 + (8 \times (7 \times (6 \times (54 + 3)))) - (2 \times -1)) \\
19164 &:= ((9 + (8 \times (7 \times (6 \times (54 + 3)))) + (2 + 1)) \\
19165 &:= ((-9 - 8) - (7 + ((6 - (5^4)) \times (32 - 1)))) \\
19166 &:= ((9 - ((87 \times 6) + 5)) \times ((4 \times -((3^2)) - 1)) \\
19167 &:= ((9 - ((8 \times (7^{6-5} \times 4)) - 32)) \times -1) \\
19168 &:= (9 - ((8 \times -((7^{6-5} \times 4) - (3 \times 2))) + 1)) \\
19169 &:= ((9 + (8 \times ((7^{6-5} \times 4) - (3 \times 2)))) \times 1) \\
19170 &:= ((9 + (8 \times ((7^{6-5} \times 4) - (3 \times 2)))) + 1) \\
19171 &:= (9 - ((876 - 5) \times -((43 - 21))) \\
19172 &:= (9 - ((8 \times -((7^{6-5} \times 4) - 3)) + 21)) \\
19173 &:= ((9 - ((8 \times ((7^{6-5} \times 4) - 3)) - 2)) \times -1) \\
19174 &:= (98 + (76 \times -((5 - (4^{3+2-1})))) \\
19175 &:= ((-98 / 7) + ((6 - (5^4)) \times -((32 - 1))) \\
19176 &:= ((9 - (8 \times 7)) \times (6 \times -((5 + (4^3)) - (2 - 1)))) \\
19177 &:= (9 - (((8 \times 76) - (5 + 4)) \times -((32 \times 1))) \\
19178 &:= (9 - (((8 \times 76) - (5 + 4)) \times -32) - 1)) \\
19179 &:= (9 - (((8 \times 7) + 654) \times -((3^2 + 1)))
\end{aligned}$$

$$\begin{aligned}
19180 &:= (1 - (((2 + (34 + 5)) \times -(6 \times 78)) + 9)) \\
19181 &:= (-1 - (2 \times -((3 \times ((456 \times 7) + 8)) - 9))) \\
19182 &:= (((1 + 2) + (3 \times 45)) \times (67 + (8 \times 9))) \\
19183 &:= (1 \times (((2 - ((3 + 4)^{5+6-7})) \times -8) - 9)) \\
19184 &:= (((1 - 2) + ((3^{4+5}) + 6)) + (7 \times -(8 \times 9))) \\
19185 &:= ((1 - 2) \times -((3^{4+5}) + (6 - (7 \times (8 \times 9))))) \\
19186 &:= (1 \times -(2 \times -((3 \times (456 \times 7)) + (8 + 9)))) \\
19187 &:= (1 \times (2 + ((3^{4+5}) + (6 - (7 \times (8 \times 9))))) \\
19188 &:= (1 + (2 + ((3^{4+5}) + (6 - (7 \times (8 \times 9))))) \\
19189 &:= ((1 - 2) \times -((34 \times 567) - 89)) \\
19190 &:= (((1 - 2) + (3^{4+5})) - (6 \times -(7 - 89))) \\
19191 &:= (1 + (2 - ((34 + 5) \times (6 \times (7 - 89)))) \\
19192 &:= (1 - ((2 \times -(3 \times ((456 \times 7) + 8))) + 9)) \\
19193 &:= (1 \times (2 + ((3^{4+5}) + (6 \times (7 - 89))))) \\
19194 &:= (1 + (2 + ((3^{4+5}) + (6 \times (7 - 89))))) \\
19195 &:= (1 \times -(2 - ((3^{4-5+6}) \times (7 + (8 \times 9))))) \\
19196 &:= (1 - (2 - ((3^{4-5+6}) \times (7 + (8 \times 9))))) \\
19197 &:= ((12 + ((3^{4+5}) + 6)) + (7 \times -(8 \times 9))) \\
19198 &:= ((1 - 2) - (((3 + 4)^{5+6-7}) \times -8) + 9)) \\
19199 &:= ((1 - 2) \times (((3 + 4)^{5+6-7}) \times -8) + 9)) \\
19200 &:= (((1 - 2) + (3^4)) \times -(5 \times -(6 \times (7 - (8 - 9))))) \\
19201 &:= (1 \times (((2 - ((3 + 4)^{5+6-7})) \times -8) + 9)) \\
19202 &:= (1 + (((2 - ((3 + 4)^{5+6-7})) \times -8) + 9)) \\
19203 &:= ((12 + (3^{4+5})) - (6 \times -(7 - 89))) \\
19204 &:= (1 \times -(2 - ((34 \times 567) - (8 \times 9)))) \\
19205 &:= (((12^3) + ((4^5) - 6)) \times 7) - (8 + 9)) \\
19206 &:= ((1 - 23) \times (((4 + (5 + 6)) \times 7) - 8) \times -9)) \\
19207 &:= (1 \times -(2 - ((3^{4+5}) - (6 \times (7 + (8 \times 9))))) \\
19208 &:= (1 - (2 - ((3^{4+5}) - (6 \times (7 + (8 \times 9))))) \\
19209 &:= (12 - ((3^{4-5+6}) \times -(7 + (8 \times 9)))) \\
19210 &:= ((1 + ((2 + 3) \times 45)) \times ((6 + 7) + (8 \times 9))) \\
19211 &:= (1 \times ((2 + (3^{4+5})) - (6 \times (7 + (8 \times 9))))) \\
19212 &:= (1 + ((2 + (3^{4+5})) - (6 \times (7 + (8 \times 9))))) \\
19213 &:= ((1 + 2) + (34 \times -(5 \times (6 - (7 \times (8 + 9))))) \\
19214 &:= (((((1 + 2)^{3+4}) + (5 \times 6)) \times -78) / -9) \\
19215 &:= ((12^3) - (((((4 + 5) - 6)^7) \times -8) + 9)) \\
19216 &:= (1 \times ((2^{3 \times 4}) + (5 \times (6 \times (7 \times (8 \times 9))))) \\
19217 &:= ((1 + (2^{3 \times 4})) - (5 \times -(6 \times (7 \times (8 \times 9))))) \\
19218 &:= ((1 + ((2^{3 \times 4}) + (5^6))) + (7 \times -(8 \times 9))) \\
19219 &:= (1 \times ((23 \times -(4 - (56 \times (7 + 8)))) - 9)) \\
19220 &:= ((1 + 2) - (((3 + 4)^{5+6-7}) \times -8) - 9)) \\
19221 &:= ((1 + (2^{3+4})) \times -(5 \times -6) - (7 \times (8 + 9))) \\
19222 &:= (((12^3) + ((4^5) - 6)) \times -7) \times (8 - 9)) \\
19223 &:= (1 \times -((((2 + (3^4)) \times 5) - 6) \times -((7 \times 8) - 9))) \\
19224 &:= (1 - (((2 + (3^4)) \times 5) - 6) \times -((7 \times 8) - 9))
\end{aligned}$$

$$\begin{aligned}
19180 &:= (((9 + 8) - 7) \times -(((6 \times 5) \times -(4^3)) + (2 \times 1))) \\
19181 &:= (((-9 \times 8) - 7) - ((6 + 54) \times -321)) \\
19182 &:= ((9 - 8) \times -(7 + ((6 - (5^4)) \times (32 - 1)))) \\
19183 &:= ((9 - (8 \times ((7^{6+5-4-3}) - 2))) \times -1) \\
19184 &:= (9 - ((8 \times -(7^{(6-5) \times 4})) + (32 + 1))) \\
19185 &:= ((9 + (87 \times ((6 + 5) \times 4))) \times -((3 + 2) \times -1)) \\
19186 &:= (9 - ((8 \times -(7^{(6-5) \times 4})) + (32 - 1))) \\
19187 &:= (((-9 - 8) \times 76) - ((5 \times -(4^{3 \times 2})) + 1)) \\
19188 &:= ((9 - 87) \times -(6 \times ((5 + (4 + 32)) \times 1))) \\
19189 &:= (((9 - 8)^7) \times ((6 - (5^4)) \times -(32 - 1))) \\
19190 &:= ((9 + (8 \times ((7^{(6-5) \times 4}) - 3))) - (2 + 1)) \\
19191 &:= ((9 + (8 \times ((7^{(6-5) \times 4}) - 3))) + (2 \times -1)) \\
19192 &:= (9 - ((8 \times -(7^{(6-5) \times 4}) - 3)) + (2 - 1)) \\
19193 &:= (((9 + (8 \times (7^{(6-5) \times 4}))) - 3) - 21) \\
19194 &:= (9 + ((8 + 7) \times -(65 - ((4^3) \times 21)))) \\
19195 &:= ((9 + (8 \times ((7^{(6-5) \times 4}) - 3))) - (2 \times -1)) \\
19196 &:= ((9 - ((8 \times (7^{(6-5) \times 4}) - 3)) \times -(2 - 1)) \\
19197 &:= ((9 - 8) + (7 - ((6 - (5^4)) \times (32 - 1)))) \\
19198 &:= ((-9 \times -(8 - 7)) + ((6 - (5^4)) \times -(32 - 1))) \\
19199 &:= ((9 - (8 \times (7^{(6-5) \times 4}))) \times (3 / -(2 + 1))) \\
19200 &:= (((9 - 8) - (7^{(6-5) \times 4})) \times -(3^2) - 1)) \\
19201 &:= ((98 - 7) \times -((6 + (5 \times (43 - 2))) \times -1)) \\
19202 &:= ((9 - (((8 + 7) - (6 - 5))^4) - 3) / (2 \times -1)) \\
19203 &:= (9 - ((876 - (5 - 43)) \times -21)) \\
19204 &:= (-987 - (((6 + (5^4)) \times -32) + 1)) \\
19205 &:= ((9 - (((8 + 7) - (6 - 5))^4) + 3) / (2 \times -1)) \\
19206 &:= (((9 - 8) + (7 \times 6)) - (5^4)) \times -(32 + 1)) \\
19207 &:= (9 - ((8 \times -(7^{(6-5) \times 4})) + ((3^2) + 1))) \\
19208 &:= ((9 - 8) \times -((7^{(6-5) \times 4}) \times -(3^2 - 1))) \\
19209 &:= ((9 + (8 \times (7^{(6-5) \times 4}))) - ((3^2) - 1)) \\
19210 &:= ((9 + (8 \times (7^{(6-5) \times 4}))) + ((3 \times -2) - 1)) \\
19211 &:= ((9 + (8 \times (7^{(6-5) \times 4}))) + (3 \times -(2 \times 1))) \\
19212 &:= (((9 + (8 \times (7^{(6-5) \times 4}))) - 3) + (2 \times -1)) \\
19213 &:= ((9 + (8 \times (7^{(6-5) \times 4}))) - ((3 + 2) - 1)) \\
19214 &:= ((9 + (8 \times (7^{(6-5) \times 4}))) + (3 \times -(2 - 1))) \\
19215 &:= ((9 + (8 \times (7^{6+5-4-3}))) + (2 \times -1)) \\
19216 &:= (((9 + (8 \times (7^{(6-5) \times 4}))) - 3) - (2 \times -1)) \\
19217 &:= (((9 + (8 \times (7^{(6-5) \times 4}))) - 3) + (2 + 1)) \\
19218 &:= ((9 + ((8 \times (7^{(6-5) \times 4}) + 3)) + (2 \times -1)) \\
19219 &:= ((9 + (8 \times (7^{6+5-4-3}))) - (2 \times -1)) \\
19220 &:= ((9 + (8 \times (7^{(6-5) \times 4}))) - (3 \times -(2 - 1))) \\
19221 &:= ((9 + ((8 \times (7^{(6-5) \times 4}) + 3) + 2)) - 1) \\
19222 &:= ((9 + ((8 \times (7^{(6-5) \times 4}) + 3)) - (2 \times -1)) \\
19223 &:= ((9 + (8 \times (7^{(6-5) \times 4}))) - (3 \times -(2 \times 1))) \\
19224 &:= ((9 + (8 \times (7^{(6-5) \times 4}))) - ((3 \times -2) - 1))
\end{aligned}$$

$$\begin{aligned}
19225 &:= ((1 - ((2 - (3 \times (((4^5) + 6) \times 7))) \times 8)) / 9) \\
19226 &:= (1 \times (2 + (3 \times (4 \times ((5 + (6 + 7)) \times 89)))) \\
19227 &:= (((1 + 2) + (3 \times (((4^5) + 6) \times (7 \times 8)))) / 9) \\
19228 &:= ((12 + (3 \times (((4^5) + 6) \times (7 \times 8)))) / 9) \\
19229 &:= (12 - (((3 + 4)^{5+6-7} \times -8) - 9)) \\
19230 &:= ((1 + ((2^{3+4} \times 5)) \times -((6 \times 7) - (8 \times 9))) \\
19231 &:= (1 \times -((23 \times -(4 \times (5 \times (6 \times 7)))) + 89)) \\
19232 &:= (((1 - 2) + (3^{4+5})) - ((6 - (7 \times 8)) \times -9)) \\
19233 &:= ((12^3) - (((4 + 5) - 6)^7 \times -8) - 9)) \\
19234 &:= ((1 + ((2 + ((3 + 4)^{5+6-7}) \times 8)) \times 9) \\
19235 &:= (1 \times (2 + ((3^{4+5}) + ((6 - (7 \times 8)) \times 9)))) \\
19236 &:= (1 + (2 + ((3^{4+5}) + ((6 - (7 \times 8)) \times 9)))) \\
19237 &:= (1 \times ((23 \times -(4 - (56 \times (7 + 8)))) + 9)) \\
19238 &:= (1 + ((23 \times -(4 - (56 \times (7 + 8)))) + 9)) \\
19239 &:= ((1 - ((2 + (3 \times ((4^5) + 6))) \times (7 \times 8))) / -9) \\
19240 &:= ((1 - ((23 + 4) \times (5 + 6))) \times -((7 \times 8) + 9)) \\
19241 &:= ((1 + (2 \times (3 \times 45))) \times ((6 - 7) + (8 \times 9))) \\
19242 &:= (1 \times (((2 + 345) \times 6) + (7 \times 8)) \times 9)) \\
19243 &:= (1 + (((2 + 345) \times 6) + (7 \times 8)) \times 9)) \\
19244 &:= (((-1 + 2) \times -34) \times -((567 + 8) - 9)) \\
19245 &:= ((12 + (3^{4+5})) - ((6 - (7 \times 8)) \times -9)) \\
19246 &:= (1 - (((234 - 5) \times -(6 + 78)) - 9)) \\
19247 &:= (1 + (2 + (34 \times ((567 + 8) - 9)))) \\
19248 &:= (1 \times -((23 \times -(4 \times (5 \times (6 \times 7)))) + (8 \times 9))) \\
19249 &:= ((1 + (23 \times (4 \times (5 \times (6 \times 7))))) + (8 \times -9)) \\
19250 &:= ((1 - (2 + 34)) \times -(567 - (8 + 9))) \\
19251 &:= (((12^3) / -4) + (((5 \times (6 - 7)) + 8)^9)) \\
19252 &:= (1 - (23 \times -((4 + 5) \times (6 + (78 + 9))))) \\
19253 &:= (1 \times -((23 + (4 \times (5 - (67 \times (8 \times 9))))) \\
19254 &:= (1 - (23 + (4 \times (5 - (67 \times (8 \times 9))))) \\
19255 &:= ((1 + (((2 + 3)^4) \times (5 \times 6))) - (7 \times -(8 \times 9))) \\
19256 &:= (12 - (34 \times -((567 + 8) - 9))) \\
19257 &:= ((12 + (3 \times 45)) \times -((6 \times -7) - 89)) \\
19258 &:= (1 - (((23 + (4 \times 56)) \times -78) + 9)) \\
19259 &:= (1 \times -((2 - ((34 \times 567) - (8 + 9)))) \\
19260 &:= (1 \times -((2 + 3) \times -(((4 + 56) \times 7) + 8) \times 9)) \\
19261 &:= (1 - ((2 + 3) \times -(((4 + 56) \times 7) + 8) \times 9)) \\
19262 &:= ((((-1 + 2) + (34 \times 567)) - 8) - 9) \\
19263 &:= (1 \times ((2 + (34 \times 567)) - (8 + 9))) \\
19264 &:= (1 \times (2 \times -((3 + 4) - (567 \times (8 + 9))))) \\
19265 &:= (1 + (2 \times -((3 + 4) - (567 \times (8 + 9))))) \\
19266 &:= (1 \times -((((2 \times 3)^4) - (5 + 6)) \times -(7 + 8)) + 9)) \\
19267 &:= (1 - (((((2 \times 3)^4) - (5 + 6)) \times -(7 + 8)) + 9)) \\
19268 &:= (1 \times -((2^3) + (4 \times (5 - (67 \times (8 \times 9))))) \\
19269 &:= (1 - ((2^3) + (4 \times (5 - (67 \times (8 \times 9))))) \\
19270 &:= (((1 - 2) - (3^4)) \times -(5 \times -((6 \times 7) - 89)))
\end{aligned}$$

$$\begin{aligned}
19225 &:= ((9 + ((8 \times (7^{(6-5) \times 4})) + (3^2))) - 1) \\
19226 &:= ((9 + ((8 \times (7^{(6-5) \times 4})) + (3^2))) \times 1) \\
19227 &:= ((9 + ((8 \times (7^{(6-5) \times 4})) + (3^2))) + 1) \\
19228 &:= ((9 - ((8 - (7 \times 65)) \times 43)) + (2 \times -1)) \\
19229 &:= ((9 - (((8 - (7 \times 65)) \times 43) + 2)) + 1) \\
19230 &:= (((9 + 8) - 7) \times -(((6 \times 5) \times -(4^3)) - (2 + 1))) \\
19231 &:= ((9 - ((8 \times (7^{(6-5) \times 4})) + 32)) \times -1) \\
19232 &:= ((9 - ((8 - (7 \times 65)) \times 43)) - (2 \times -1)) \\
19233 &:= (((9 + (87 \times (6 + (5 \times 43)))) - 2) - 1) \\
19234 &:= ((9 + (87 \times (6 + (5 \times 43)))) + (2 \times -1)) \\
19235 &:= (((9 + (8 \times (7^{(6-5) \times 4}))) - 3) + 21) \\
19236 &:= (9 - (87 \times -((654/3) + (2 + 1)))) \\
19237 &:= ((9 + ((87 \times (6 + (5 \times 43))) + 2)) - 1) \\
19238 &:= ((9 + (8 \times ((7^{(6-5) \times 4}) + 3))) - (2 + 1)) \\
19239 &:= ((9 + (8 \times ((7^{(6-5) \times 4}) + 3))) + (2 \times -1)) \\
19240 &:= ((9 + (8 \times ((7^{(6-5) \times 4}) + 3))) - (2 - 1)) \\
19241 &:= ((9 + (8 \times ((7^{(6-5) \times 4}) + 3))) \times (2 - 1)) \\
19242 &:= ((9 + ((8 \times ((7^{(6-5) \times 4}) + 3)) + 2)) - 1) \\
19243 &:= ((9 + ((8 \times ((7^{(6-5) \times 4}) + 3)) + 2)) \times 1) \\
19244 &:= ((9 + ((8 \times ((7^{(6-5) \times 4}) + 3)) + 2)) + 1) \\
19245 &:= (9 + (((8 \times 7) - (6 \times (54 \times 3))) \times -21)) \\
19246 &:= ((-98/7) - ((6 + 54) \times -321)) \\
19247 &:= ((9 - (8 \times ((7^{(6-5) \times 4}) + (3 \times 2)))) \times -1) \\
19248 &:= (9 - ((8 \times -(7^{(6-5) \times 4})) - (32 - 1))) \\
19249 &:= ((9 + (8 \times (7^{(6-5) \times 4}))) - (32 \times -1)) \\
19250 &:= ((9 - (8 - 76)) \times -(5 \times -(((4 + 3)^2) + 1))) \\
19251 &:= ((9 + (8 + 76)) \times -((5 + (4^3)) \times -(2 + 1))) \\
19252 &:= (-9 + ((8 - 7) + ((6 + 54) \times 321))) \\
19253 &:= ((9 - 8) \times -(7 - ((6 + 54) \times 321))) \\
19254 &:= (9 + ((8 + 7) \times -((6 - 5) - (4 \times 321)))) \\
19255 &:= ((9 - (8 \times (7 \times ((6 \times (54 + 3)) + 2)))) \times -1) \\
19256 &:= (9 - ((8 \times -((7^{(6-5) \times 4}) + (3 + 2))) + 1)) \\
19257 &:= ((9 + (8 \times ((7^{(6-5) \times 4}) + (3 + 2)))) \times 1) \\
19258 &:= (9 - ((8 \times -((7^{(6-5) \times 4}) + (3 + 2))) - 1)) \\
19259 &:= ((-9 \times -((8 + (7 \times (6 + 54))) \times (3 + 2))) - 1) \\
19260 &:= (9 - ((87 + 6) \times -((5 + (4^3)) \times (2 + 1)))) \\
19261 &:= ((9 + 8) \times -(((76 + 5) \times -((4 + 3) \times 2)) + 1)) \\
19262 &:= (9 - ((8 \times -((7^{(6-5) \times 4}) + 3)) - 21)) \\
19263 &:= ((9 - (876 \times (54 - 32)))) \times -1) \\
19264 &:= (9 - ((8 \times -((7^{(6-5) \times 4}) + (3 \times 2))) + 1)) \\
19265 &:= ((9 + (8 \times ((7^{(6-5) \times 4}) + (3 \times 2)))) \times 1) \\
19266 &:= (9 - ((8 \times -((7^{(6-5) \times 4}) + (3 \times 2))) - 1)) \\
19267 &:= ((9 - 8) \times (7 + ((6 + 54) \times 321))) \\
19268 &:= ((9 - 8) + (7 + ((6 + 54) \times 321))) \\
19269 &:= (9 \times (((8 + 76) \times (54 - 3)) / 2) - 1)) \\
19270 &:= (9 + ((8 - 7) + ((6 + 54) \times 321)))
\end{aligned}$$

$$\begin{aligned}
19271 &:= (1 \times -((2+3) + (4 \times (5 - (67 \times (8 \times 9)))))) \\
19272 &:= ((1 - ((2 \times ((3^4) \times 5)) - 6)) \times -(7 + (8 + 9))) \\
19273 &:= ((1 - 2) \times (3 + (4 \times (5 - (67 \times (8 \times 9)))))) \\
19274 &:= ((12 + 34) \times (5 + (6 \times (78 - 9)))) \\
19275 &:= (1 \times (((23 + (4 \times 56)) \times 78) + 9)) \\
19276 &:= ((1 + 2) - (3 + (4 \times (5 - (67 \times (8 \times 9)))))) \\
19277 &:= (((1 - 2) + (34 \times 567)) \times -(8 - 9)) \\
19278 &:= ((1 - (23 \times (4 \times 5))) \times -(6 \times -(7 \times (8 - 9)))) \\
19279 &:= ((1 - (2 \times (3^4))) - ((5 \times (6^7)) / -(8 \times 9))) \\
19280 &:= (((1 - 2) + (3^4)) \times ((5 \times -(6 - (7 \times 8))) - 9)) \\
19281 &:= ((12 + (3^{4+5})) + (6 \times -(78 - 9))) \\
19282 &:= (1 \times -((2 \times -3) + (4 \times (5 - (67 \times (8 \times 9)))))) \\
19283 &:= (1 - ((2 \times -3) + (4 \times (5 - (67 \times (8 \times 9)))))) \\
19284 &:= (1 \times -((((2 \times 3)^4) - (5 + 6)) \times -(7 + 8)) - 9)) \\
19285 &:= (1 - (((((2 \times 3)^4) - (5 + 6)) \times -(7 + 8)) - 9)) \\
19286 &:= ((1 - (2 - 3)) \times (4 + (567 \times (8 + 9)))) \\
19287 &:= ((1 + 2) \times (3 + ((4 + 5) \times (6 \times (7 \times (8 + 9)))))) \\
19288 &:= (1 - (((2345 + 67) \times -8) + 9)) \\
19289 &:= (((12^3) + ((4^5) + 6)) \times 7) - (8 + 9)) \\
19290 &:= (((12^3) \times (4 + 5)) - (6 \times -(7 \times 89))) \\
19291 &:= (1 \times -(2 - ((3^{4+5}) + (6 \times (7 - (8 \times 9)))))) \\
19292 &:= (1 - (2 - ((3^{4+5}) + (6 \times (7 - (8 \times 9)))))) \\
19293 &:= ((1 - 2) \times -((3^{4+5}) + (6 \times (7 - (8 \times 9)))))) \\
19294 &:= (((12^3) + ((4^5) - 6)) \times 7) - (8 \times -9)) \\
19295 &:= (1 - (2 - ((3 - (4 - 5)) \times (67 \times (8 \times 9)))))) \\
19296 &:= (((1 + 2) - ((3^4) \times 5)) \times (6 \times -(7 - (8 - 9)))) \\
19297 &:= (1 \times -(23 \times -((4 \times (5 \times (6 \times 7))) + (8 - 9)))) \\
19298 &:= (1 - (23 \times -((4 \times (5 \times (6 \times 7))) + (8 - 9)))) \\
19299 &:= ((1 + 2) \times -((((3 \times (45 \times 6)) - 7) \times -8) - 9)) \\
19300 &:= (1 + (23 - (4 \times (5 - (67 \times (8 \times 9)))))) \\
19301 &:= (1 + ((2 + 3) \times -(4 - (56 \times (78 - 9)))))) \\
19302 &:= (((1 + 2) - (3 \times (4 + ((5^6) \times 7)))) / -(8 + 9)) \\
19303 &:= (1 \times -((23 \times -(4 \times (5 \times (6 \times 7)))) + (8 + 9))) \\
19304 &:= (((1 + (23 \times (4 \times (5 \times (6 \times 7)))) - 8) - 9) \\
19305 &:= (((((12^3) + ((4^5) + 6)) \times 7) + 8) - 9) \\
19306 &:= (((12^3) + ((4^5) + 6)) \times -7) \times (8 - 9)) \\
19307 &:= (((12^3) + ((4^5) + 6)) \times 7) - (8 - 9)) \\
19308 &:= (12 - ((3 - (4 - 5)) \times -(67 \times (8 \times 9)))) \\
19309 &:= (1 - ((2 + 3) - (((4 \times 56) - 7) \times 89))) \\
19310 &:= (((12^3) - 4) - (((5^6) + 7) / 8) \times -9)) \\
19311 &:= (1 \times ((23 \times ((4 + (5 + 6)) \times (7 \times 8))) - 9)) \\
19312 &:= (1 + ((23 \times ((4 + (5 + 6)) \times (7 \times 8))) - 9)) \\
19313 &:= ((1 - (23 \times (4 \times (5 \times 6)))) \times -(7 \times -(8 - 9))) \\
19314 &:= (1 \times -((2 - ((345 \times 6) + 78)) \times 9)) \\
19315 &:= (1 \times -(2 - (((3^4) \times 5) + 6) \times ((7 \times 8) - 9))) \\
19316 &:= (1 - (2 - (((3^4) \times 5) + 6) \times ((7 \times 8) - 9)))
\end{aligned}$$

$$\begin{aligned}
19271 &:= (((-9 \times -(87 - 6)) - ((5^4) \times 32)) \times -1) \\
19272 &:= (9 - ((8 \times -(7 \times ((6 \times (54 + 3)) + 2))) + 1)) \\
19273 &:= (9 - (8 \times -(7 \times ((6 \times (54 + 3)) + (2 \times 1)))))) \\
19274 &:= (9 - ((8 \times -(7 \times ((6 \times (54 + 3)) + 2))) - 1)) \\
19275 &:= ((9 - (8 + 76)) \times -(5 + (4 \times (3 \times 21)))) \\
19276 &:= ((-98 - 7) + (6 + ((5^4) \times (32 - 1)))) \\
19277 &:= (-98 - (((7 - 6) \times 5^4) \times -(32 - 1))) \\
19278 &:= ((9 + ((8 + 7) \times (6 \times 5))) \times (43 - (2 - 1))) \\
19279 &:= ((9 - ((87 + 6) \times ((5^4) - 3))) / -(2 + 1)) \\
19280 &:= ((9 + ((8 - ((7 - 6)^5)^4)) \times ((3^2) - 1)) \\
19281 &:= ((9 + (876 \times (54 - 32))) \times 1) \\
19282 &:= ((9 + ((8 \times 76) + 5)) \times -(((4^3) / -2) + 1)) \\
19283 &:= ((((-9 \times (8 - (7 \times 6))) + 5) \times ((4^3) - 2)) + 1) \\
19284 &:= (9 - ((8 + 7) \times -((6 - 5) + (4 \times 321)))) \\
19285 &:= ((9 + ((87 + 6) \times ((5^4) - 3))) / (2 + 1)) \\
19286 &:= ((((-9 - 8) \times -(7 \times 6)) - ((5^4) \times 32)) \times -1) \\
19287 &:= (9 - (((8 + 7) \times (65 - 4)) + 3) \times -21)) \\
19288 &:= (9 - ((8 \times -((7^{6-5}) \times 4) + (3^2))) + 1)) \\
19289 &:= ((9 + (8 \times ((7^{6-5}) \times 4) + (3^2)))) \times 1) \\
19290 &:= (9 - ((8 \times -((7^{6-5}) \times 4) + (3^2))) - 1)) \\
19291 &:= (9 + (((87 + 6) \times ((5^4) - 3)) / (2 + 1))) \\
19292 &:= (9 - (((((8 \times 7) + 6) \times ((5^4) - 3)) / -2) - 1)) \\
19293 &:= ((9 - (8 \times (76 + ((5 + 4)^3)))) \times -(2 + 1)) \\
19294 &:= (9 + (((8 + 7) \times -6) + ((5^4) \times (32 - 1)))) \\
19295 &:= ((9 + 8) \times -(((76 + 5) \times -((4 + 3) \times 2)) - 1)) \\
19296 &:= ((9 + (8 + 7)) \times -(6 \times -(5 + ((4 \times 32) + 1)))) \\
19297 &:= (9 - (8 \times -((7^{6-5}) \times 4) + ((3^2) + 1))) \\
19298 &:= (-9 + ((8 - 76) + ((5^4) \times (32 - 1)))) \\
19299 &:= (9 - ((8 + 7) \times -(6 + (5 \times (4^{3+2-1})))))) \\
19300 &:= ((9 - 8) - (76 - ((5^4) \times (32 - 1)))) \\
19301 &:= 9 - 8 + 7 \times (6! - 5) \times 4 - 3!! \times (2 - 1) \\
19302 &:= (((-9 \times 8) - 7) + (6 + ((5^4) \times (32 - 1)))) \\
19303 &:= ((9 - 87) + (6 + ((5^4) \times (32 - 1)))) \\
19304 &:= (9 - (((((8 \times 76) - 5) \times (4^3)) / -2) + 1)) \\
19305 &:= ((9 + (8 \times (7 + (65 \times 4)))) \times -(3 \times -(2 + 1))) \\
19306 &:= (98 - ((7^{6-5}) \times 4) \times -((3^2) - 1)) \\
19307 &:= ((-9 + (8 \times 7)) - ((6 + 54) \times -321)) \\
19308 &:= ((((-98 \times -7) + 6) - ((5^4) \times 32)) \times -1) \\
19309 &:= (9 + (((8 \times 7) - (6^5)) / 4) \times -((3^2) + 1)) \\
19310 &:= (((9 + 8) - 7) \times -((6 \times -((5 \times (4^3)) + 2)) + 1)) \\
19311 &:= ((9 - ((8 + 7) \times ((6 \times (5 \times 43)) - 2))) \times -1) \\
19312 &:= ((9 + 8) \times -((76 - 5) \times -(4 \times ((3 + 2) - 1)))) \\
19313 &:= (((9 - (8 - (7 - 6))) - (5^4)) \times -(32 - 1)) \\
19314 &:= (9 - ((8 + 7) \times -((6 \times (5 \times 43)) - (2 + 1)))) \\
19315 &:= (((-9 - (8 - 7)) \times 6) - ((5^4) \times -(32 - 1))) \\
19316 &:= (9 + ((8 - 76) + ((5^4) \times (32 - 1))))
\end{aligned}$$

$$\begin{aligned}
19317 &:= ((1+2) \times -(((3^4)+56) \times -((7 \times 8) - 9))) \\
19318 &:= (((12^3)+4) - (((5^6)+7)/8) \times -9) \\
19319 &:= ((1 - (23 \times (4 \times (5 \times (6 \times 7)))))) \times (8 - 9) \\
19320 &:= ((1+2) - (((3^4) \times 5) + 6) \times -((7 \times 8) - 9)) \\
19321 &:= (1 \times -((23 \times -(4 \times (5 \times (6 \times 7)))) + (8 - 9))) \\
19322 &:= (((1 + (23 \times (4 \times (5 \times (6 \times 7)))))) - 8) + 9 \\
19323 &:= (((((12^3) + ((4^5) + 6)) \times 7) + 8) + 9) \\
19324 &:= (1 \times ((2^3) + (4 \times (5 + (67 \times (8 \times 9)))))) \\
19325 &:= (1 + ((2^3) + (4 \times (5 + (67 \times (8 \times 9)))))) \\
19326 &:= (1 \times (2 \times -(3 - (((4^5) - (6 - (7 \times 8))) \times 9)))) \\
19327 &:= (1 + (2 \times -(3 - (((4^5) - (6 - (7 \times 8))) \times 9)))) \\
19328 &:= (1 \times ((2^{3+4}) \times -(5 - (67 + 89)))) \\
19329 &:= (12 - (((3^4) \times 5) + 6) \times -((7 \times 8) - 9)) \\
19330 &:= (1 + ((2 + ((3 - (4 \times 5)) \times 67)) \times -(8 + 9))) \\
19331 &:= (12 + (3 + (4 \times (5 + (67 \times (8 \times 9)))))) \\
19332 &:= ((1 - (2 - 3)) \times -(((4^5) - (6 - (7 \times 8))) \times -9)) \\
19333 &:= (-1 + (2 + (((345 \times 6) + 78) \times 9))) \\
19334 &:= (1 \times (2 + (((345 \times 6) + 78) \times 9))) \\
19335 &:= (1 + (2 + (((345 \times 6) + 78) \times 9))) \\
19336 &:= ((1 + ((2 - ((3^4) \times 5)) \times 6)) \times -(7 - (8 - 9))) \\
19337 &:= (1 - (2 - ((3^{4+5}) - ((6 \times (7 \times 8)) + 9)))) \\
19338 &:= (1 \times -(2 \times -(3 + (((4^5) - (6 - (7 \times 8))) \times 9)))) \\
19339 &:= (1 - (2 \times -(3 + (((4^5) - (6 - (7 \times 8))) \times 9)))) \\
19340 &:= (1 + (23 + (4 \times (5 + (67 \times (8 \times 9)))))) \\
19341 &:= (((1+2) + (3^{4+5})) + ((6 \times -(7 \times 8)) - 9)) \\
19342 &:= ((1 + ((2^{3 \times 4}) \times 5)) + (67 \times -(8 + 9))) \\
19343 &:= (((1+2)^3) - (4 \times -(5 + (67 \times (8 \times 9)))) \\
19344 &:= (1 \times ((2 - ((3^4) \times 5)) \times -(6 \times (7 - (8 - 9)))) \\
19345 &:= (1 + ((2 - ((3^4) \times 5)) \times -(6 \times (7 - (8 - 9)))) \\
19346 &:= (1 \times -(2 \times -(34 + (567 \times (8 + 9)))) \\
19347 &:= (1 - (2 \times -(34 + (567 \times (8 + 9)))) \\
19348 &:= (1 \times ((23 \times -4) + ((5 \times (6^7))/(8 \times 9))) \\
19349 &:= (1 + ((23 \times -4) + ((5 \times (6^7))/(8 \times 9))) \\
19350 &:= ((1 + (2 \times (3 \times 4))) \times -(((5 \times 6) + (7 \times 8)) \times -9)) \\
19351 &:= (((-1+2) + (34 \times 567)) - (8 \times -9)) \\
19352 &:= ((1 - ((2 - ((3^4) \times 5)) \times 6)) \times (7 - (8 - 9))) \\
19353 &:= (1 - ((2 + ((34+5) \times 6)) \times (7 - 89))) \\
19354 &:= (1 \times -(2 - ((3^{4+5}) - ((6 \times (7 \times 8)) - 9)))) \\
19355 &:= (1 - (2 - ((3^{4+5}) - ((6 \times (7 \times 8)) - 9)))) \\
19356 &:= ((1 - 2) \times -(((3^{4+5}) - ((6 \times (7 \times 8)) - 9))) \\
19357 &:= (1 \times -((2 + (3^4)) - ((5 \times (6^7))/(8 \times 9)))) \\
19358 &:= (1 - ((2 + (3^4)) - ((5 \times (6^7))/(8 \times 9)))) \\
19359 &:= (1 + ((2 + (3^{4+5})) - ((6 \times (7 \times 8)) - 9))) \\
19360 &:= ((1 - ((2 - (((3^4) \times (5 \times 6)) - 7)) \times 8)) - 9) \\
19361 &:= (1 \times (2 - ((3^4) - ((5 \times (6^7))/(8 \times 9)))) \\
19362 &:= (1 + (2 - ((3^4) - ((5 \times (6^7))/(8 \times 9))))
\end{aligned}$$

$$\begin{aligned}
19317 &:= ((9 - (8 \times 7)) \times ((6 \times -(5 + (4^3))) + (2 + 1))) \\
19318 &:= (-9 + (((8 + (7 + 6)) - (5^4)) \times -32) - 1) \\
19319 &:= ((9 + (((8 + (7 + 6)) - (5^4)) \times 32)) \times -1) \\
19320 &:= ((9 - 8) \times (((7 + ((6 + 5) \times (4 \times 3)))^2) - 1)) \\
19321 &:= ((9 - 8) \times -(((7 + ((6 + 5) \times (4 \times 3)))^2) \times -1)) \\
19322 &:= ((9 - 8) - (((7 + ((6 + 5) \times (4 \times 3)))^2) \times -1)) \\
19323 &:= ((9 - 8) + (((7 + ((6 + 5) \times (4 \times 3)))^2) + 1)) \\
19324 &:= (9 - ((87 \times -(6 \times ((5 \times (4 + 3)) + 2))) - 1)) \\
19325 &:= (9 - ((8 \times -7) - ((6 + 54) \times 321))) \\
19326 &:= ((-9 \times -(((8 + 7) \times 6) + (5^4)) \times 3) + 21) \\
19327 &:= ((9 - (8 - 76)) \times -(5 - (4^{3+2-1}))) \\
19328 &:= (9 - (((8 + 7) \times -(6 \times (5 \times 43)) - 2) + 1)) \\
19329 &:= ((9 + (((8 \times (76 - 5))/4) - 3^2)) - 1) \\
19330 &:= (((9 + 8) - 7) \times -((6 \times -(5 \times (4^3)) + 2) - 1)) \\
19331 &:= ((9 + (((8 \times (76 - 5))/4) - 3^2)) + 1) \\
19332 &:= ((98 + (76 + 5)) \times -(4 \times -(3^{2+1}))) \\
19333 &:= ((9 - 8) \times ((7 \times -6) + ((5^4) \times (32 - 1)))) \\
19334 &:= ((9 - (8 \times 7)) + (6 + ((5^4) \times (32 - 1)))) \\
19335 &:= (((-9 \times -(8 - 7)) + 6) \times (5 + (4 \times 321))) \\
19336 &:= (9 + (((8 + (7 + 6)) - (5^4)) \times -32) - 1) \\
19337 &:= (((9 + 8) + ((7 + ((6 + 5) \times (4 \times 3)))^2) - 1) \\
19338 &:= ((9 + 8) - (((7 + ((6 + 5) \times (4 \times 3)))^2) \times -1)) \\
19339 &:= (9 + (8 + (((7 + ((6 + 5) \times (4 \times 3)))^2) + 1))) \\
19340 &:= (((9 + 8) - 7) \times -(((6^5)/ -4) + ((3^2) + 1))) \\
19341 &:= ((9 - ((8 + 7) \times (6 \times (5 \times 43)))) \times -(2 - 1)) \\
19342 &:= ((-9 + (((8 + 7) \times (6 \times (5 \times 43))) + 2)) - 1) \\
19343 &:= ((9 - (((8 + 7) \times (6 \times (5 \times 43))) + 2)) \times -1) \\
19344 &:= (((9 + 8) + (7^{(6-5) \times 4})) \times ((3^2) - 1)) \\
19345 &:= (9 - (8 + (((7 - 6) - (5^4)) \times (32 - 1)))) \\
19346 &:= ((-9 \times 8) - (7 \times -((65 \times 43) - 21))) \\
19347 &:= ((9 + (8 \times (76 + ((5 + 4)^3))) \times (2 + 1)) \\
19348 &:= (((-9 \times -(8 + (7 \times (6 \times (54 - 3)))) - 2) \times 1) \\
19349 &:= (((-9 \times -(8 + (7 \times (6 \times (54 - 3)))) - 2) + 1) \\
19350 &:= (((9 + 8) - 7) \times -(((6^5)/ -4) + (3 \times (2 + 1)))) \\
19351 &:= (98 - (7 - ((6 + 54) \times 321))) \\
19352 &:= (((9 + 8) + (7 \times 65)) \times -((43 - 2) \times -1)) \\
19353 &:= (9 + (((8 \times 7) + 6) \times -((5 + 4) - 321))) \\
19354 &:= ((((-9 - (8 + 76)) \times (5^4))/ -3) - 21) \\
19355 &:= ((-98/7) - (6 - ((5^4) \times (32 - 1)))) \\
19356 &:= ((9 - (8 \times (7 \times 6))) + (((5 + 4) \times 3)^{2+1})) \\
19357 &:= ((9 + ((8 + 7) \times (6 \times (5 \times 43)))) + (2 \times -1)) \\
19358 &:= (((9 + ((8 + 7) \times (6 \times (5 \times 43)))) - 2) + 1) \\
19359 &:= (9 + ((8 + 7) \times -(6 - (54 \times (3 + 21)))) \\
19360 &:= (((9 - (8 - 7)) - ((6^5)/4) \times -((3^2) + 1)) \\
19361 &:= ((9 + ((8 + 7) \times (6 \times (5 \times 43)))) - (2 \times -1)) \\
19362 &:= ((9 - 87) - (((6^5)/4) \times -((3^2) + 1))
\end{aligned}$$

$$\begin{aligned}
19363 &:= ((-1+2) \times ((3-(4 \times 5)) \times -(67 \times (8+9)))) \\
19364 &:= (((1-2) - (((3^4) \times 5) + 6)) \times ((7 \times -8) + 9)) \\
19365 &:= (1 \times (2 - ((3 - (4 \times 5)) \times (67 \times (8+9)))) \\
19366 &:= (1 \times -(((2+3)^4) \times -((5 \times 6) - (7-8))) + 9)) \\
19367 &:= (1 - (((2+3)^4) \times -((5 \times 6) - (7-8))) + 9)) \\
19368 &:= ((12 + (3^{4+5})) + ((6 \times -(7 \times 8)) + 9)) \\
19369 &:= ((1 - (((2+3) \times ((4^5) - (6^7)))/(8 \times 9)))/9) \\
19370 &:= ((1 + ((23+4) \times (5+6))) \times ((7 \times 8) + 9)) \\
19371 &:= (12 - ((3^4) - ((5 \times (6^7))/(8 \times 9)))) \\
19372 &:= (1 \times ((2 \times -34) + (((5 \times (6^7))/(8 \times 9)))) \\
19373 &:= (1 + ((2 \times -34) + (((5 \times (6^7))/(8 \times 9)))) \\
19374 &:= (((1-2) + (((3^4) \times (5 \times 6)) - 7) \times 8)) - 9) \\
19375 &:= (((1+2) - 34) \times (5 \times -(6 + (7 \times (8+9)))) \\
19376 &:= (((1-2) + (3^{4+5})) + (((6 \times 7) - 8) \times -9)) \\
19377 &:= (1 \times -(((2 - (((3^4) \times (5 \times 6)) - 7)) \times 8) - 9)) \\
19378 &:= ((1 - ((2 - (((3^4) \times (5 \times 6)) - 7)) \times 8)) + 9) \\
19379 &:= (1 \times ((2 + (3^{4+5})) - (((6 \times 7) - 8) \times 9))) \\
19380 &:= (((1 + ((2 \times 3^4)) - 5) \times -((6 \times (7-8)) - 9)) \\
19381 &:= (-1 + (2 + (34 \times (5 \times ((6 \times 7) + (8 \times 9)))))) \\
19382 &:= ((1-23) \times ((4 \times -((5 \times (6 \times 7)) + 8)) - 9)) \\
19383 &:= ((1 + (((2^{3 \times 4}) - (5 \times (6^7)))/(8 \times 9)))/-9) \\
19384 &:= (1 \times -(((2+3)^4) \times -((5 \times 6) - (7-8))) - 9)) \\
19385 &:= (1 - (((2+3)^4) \times -((5 \times 6) - (7-8))) - 9)) \\
19386 &:= (((1+2)^3) \times ((4^5) - (((6 \times 7) - 8) \times 9))) \\
19387 &:= (12 - (((3^4) \times (5 \times 6)) - 7) \times -8) + 9)) \\
19388 &:= (-1 - (23 \times -(((4+5) \times 6) + 789))) \\
19389 &:= ((12 + (3^{4+5})) + (((6 \times 7) - 8) \times -9)) \\
19390 &:= (1 - (23 \times -(((4+5) \times 6) + 789))) \\
19391 &:= (1 \times -((((2 + ((3^4) \times (5 \times 6))) - 7) \times -8) + 9)) \\
19392 &:= (1 - (((2 + ((3^4) \times (5 \times 6))) - 7) \times -8) + 9)) \\
19393 &:= ((1-2) \times (((((3^4) \times (5 \times 6)) - 7) \times -8) - 9)) \\
19394 &:= (-12 - (34 - ((5 \times (6^7))/(8 \times 9)))) \\
19395 &:= (1 \times ((2+3) \times -((4+5) - ((6^7)/(8 \times 9)))) \\
19396 &:= ((1+2) - (((((3^4) \times (5 \times 6)) - 7) \times -8) - 9)) \\
19397 &:= (1 \times -((2 - ((3 - (4 \times 5)) \times 67)) \times -(8+9))) \\
19398 &:= (1 - ((2 - ((3 - (4 \times 5)) \times 67)) \times -(8+9))) \\
19399 &:= (123 + (4 \times -(5 - (67 \times (8 \times 9)))) \\
19400 &:= (((1-2) + (3^{4+5})) + (6 \times -((7 \times 8) - 9))) \\
19401 &:= ((-1+2) \times -((34-5) \times -(678-9))) \\
19402 &:= (1 \times (2 \times -((3 - (45+67)) \times 89))) \\
19403 &:= (1 \times -((23 \times -(4 + (56 \times (7+8)))) + 9)) \\
19404 &:= (((1+2) + (3^{4+5})) + (6 \times -((7 \times 8) - 9))) \\
19405 &:= (12 - (((3^4) \times (5 \times 6)) - 7) \times -8) - 9)) \\
19406 &:= ((1 + ((2+3)^4)) \times ((5 \times -((6-7) \times 8)) - 9)) \\
19407 &:= ((1 - (((2+3)^4) \times 5) - 6) \times (7 \times 8))/-9) \\
19408 &:= (1 \times (2 \times -(3 - ((4+567) \times (8+9))))
\end{aligned}$$

$$\begin{aligned}
19363 &:= ((9+8) \times ((76 \times -(5 - (4 \times (3+2)))) - 1)) \\
19364 &:= ((9 - (8 \times 7)) \times ((6 \times -(5 + (4^3))) + (2 \times 1))) \\
19365 &:= ((9 + (8 \times (7 \times (65+4)))) \times -((3+2) \times -1)) \\
19366 &:= (((-9 - (8 \times (7 \times (65+4)))) \times -(3+2)) + 1) \\
19367 &:= ((-98/7) + (6 + ((5^4) \times (32-1)))) \\
19368 &:= ((9 + (((8 \times 76) - 5) \times 4)) \times ((3^2) - 1)) \\
19369 &:= ((9 - (((8 \times 7) + 6) \times (5^4)) - 3))/(2 \times -1)) \\
19370 &:= ((9 - 8) \times ((7 - ((6^5)/4)) \times -((3^2) + 1))) \\
19371 &:= (9 - (8 + ((7 - ((6^5)/4)) \times ((3^2) + 1)))) \\
19372 &:= ((9 - (((8 \times 7) + 6) \times (5^4)) + 3))/(2 \times -1)) \\
19373 &:= ((9 - (((87+6) \times (5^4)) + 3))/-(2+1)) \\
19374 &:= (9 - ((8+7) \times -((6 \times (5 \times 43)) + (2-1)))) \\
19375 &:= ((9 - 8) - ((7-6) - ((5^4) \times (32-1)))) \\
19376 &:= (9 + ((8 \times -(7-6)) + ((5^4) \times (32-1)))) \\
19377 &:= (((9 + ((87+6) \times (5^4))) - 3)/(2+1)) \\
19378 &:= (((9 + (((8 \times 7) + 6) \times (5^4))) - 3)/-(2 \times -1)) \\
19379 &:= ((9 + (((87+6) \times (5^4)) + 3))/(2+1)) \\
19380 &:= (((9+8) - 7) \times -((6 \times -((54 \times (3 \times 2)) - 1))) \\
19381 &:= ((9 + (((8 \times 7) + 6) \times (5^4)) + 3))/-(2 \times -1)) \\
19382 &:= ((9 + (((87+6) \times (5^4))/3)) + (2 \times -1)) \\
19383 &:= ((98-7) \times -((6 \times -(5 \times (4+3))) - (2+1))) \\
19384 &:= (-9 + ((8 \times -76) + (((5^4) \times 32) + 1))) \\
19385 &:= ((9 + ((8-7)^6)) - ((5^4) \times -(32-1))) \\
19386 &:= ((9 + (((87+6) \times (5^4))/3)) - (2 \times -1)) \\
19387 &:= ((9+8) + ((7 - ((6^5)/4)) \times -((3^2) + 1))) \\
19388 &:= (9 - (((8+7) \times -((6 \times (5 \times 43)) + 2)) + 1)) \\
19389 &:= (9 + ((8+7) \times ((6 \times (5 \times 43)) + (2 \times 1)))) \\
19390 &:= ((9 - (((8 \times 7) - (6^5))/4)) \times ((3^2) + 1)) \\
19391 &:= (((9+8) - 7) + (6 + ((5^4) \times (32-1)))) \\
19392 &:= (9 - ((8 \times -(7-6)) - ((5^4) \times (32-1)))) \\
19393 &:= (9 - ((8 \times 7) - (((6^5)/4) \times ((3^2) + 1)))) \\
19394 &:= ((-9 \times -((8 - (7+6)) + (5 \times 432))) - 1) \\
19395 &:= (9 - (((87+6) + (5^4)) \times -(3^{2+1}))) \\
19396 &:= ((-9 \times -((8 - (7+6)) + (5 \times 432))) + 1) \\
19397 &:= ((9+8) \times -((76 \times (5 - (4 \times (3+2)))) - 1)) \\
19398 &:= (((9+87) - (6 \times ((54+3)^2))) \times -1) \\
19399 &:= (((-9 - ((87+6) \times (5^4)))/-3) + 21) \\
19400 &:= (((9+8) - 7) \times -(((6^5)/-4) + ((3+2) - 1))) \\
19401 &:= ((9 - (8 \times 76)) - ((5^4) \times -(32 \times 1))) \\
19402 &:= (9 + ((8 \times -76) + (((5^4) \times 32) + 1))) \\
19403 &:= (((98-7) - (6 \times ((54+3)^2))) \times -1) \\
19404 &:= ((9 - ((87-6) \times 5)) \times (((4+3)^2) \times -1)) \\
19405 &:= ((9 + (8+7)) + (6 + ((5^4) \times (32-1)))) \\
19406 &:= ((9-8) \times -(((7-6) + (5^4)) \times -(32-1))) \\
19407 &:= (9 - (8 - (((7-6) + (5^4)) \times (32-1)))) \\
19408 &:= ((-9 \times 87) - (((6 + (5^4)) \times -32) + 1))
\end{aligned}$$

$$\begin{aligned}
19409 &:= ((1+2) - (34 - ((5 \times (6^7))/(8 \times 9)))) \\
19410 &:= ((1 + (((2 + ((3^4) \times (5 \times 6))) - 7) \times 8)) + 9) \\
19411 &:= (1 \times -((2 + (((3^4) \times 5) + 6)) \times -((7 \times 8) - 9))) \\
19412 &:= (1 - ((2 + (((3^4) \times 5) + 6)) \times -((7 \times 8) - 9))) \\
19413 &:= (((1+2)^{3+4}) - (5 \times 6)) \times -((7-8) \times 9) \\
19414 &:= ((1-23) - (4 - ((5 \times (6^7))/(8 \times 9)))) \\
19415 &:= (1 \times (((2+3) \times (45 - ((6^7)/8)))/ - 9)) \\
19416 &:= (((1+2) - ((3^4) \times (5 \times 6))) \times -(7 - (8 - 9))) \\
19417 &:= ((1 - (2 \times (3 \times 4))) - ((5 \times (6^7))/ - (8 \times 9))) \\
19418 &:= (12 - (34 - ((5 \times (6^7))/(8 \times 9)))) \\
19419 &:= ((-1-2) + ((34+5) \times -(6 - (7 \times (8 \times 9))))) \\
19420 &:= (1 \times -(2 \times -(3 + ((4+567) \times (8+9)))))) \\
19421 &:= (1 \times -((23 \times -(4 + (56 \times (7+8)))) - 9)) \\
19422 &:= ((1-23) + (4 + ((5 \times (6^7))/(8 \times 9)))) \\
19423 &:= ((-1+2) + ((34+5) \times -(6 - (7 \times (8 \times 9))))) \\
19424 &:= (1 \times ((2-34) \times -(((5+6) \times (7 \times 8)) - 9))) \\
19425 &:= ((1 - ((2 \times 3)^4)) \times (5 \times (6 + ((7-8) \times 9)))) \\
19426 &:= (1 \times ((2 \times -(3+4)) + ((5 \times (6^7))/(8 \times 9)))) \\
19427 &:= ((1-2) + ((3 \times -4) + ((5 \times (6^7))/(8 \times 9)))) \\
19428 &:= ((1-2) \times -((3 \times -4) + ((5 \times (6^7))/(8 \times 9)))) \\
19429 &:= (1 \times -(2 + (((3^4) - ((5 \times (6^7))/8))/9))) \\
19430 &:= (1 - (2 + (((3^4) - ((5 \times (6^7))/8))/9))) \\
19431 &:= (1 - (((2 \times 3) + 4) - ((5 \times (6^7))/(8 \times 9)))) \\
19432 &:= (((1-2) + ((3^4) \times (5 \times 6))) \times (7 - (8 - 9))) \\
19433 &:= (1 \times (2 - (((3^4) - ((5 \times (6^7))/8))/9))) \\
19434 &:= (1 + (2 - (((3^4) - ((5 \times (6^7))/8))/9))) \\
19435 &:= ((1 + (((2 \times 3)^4) + (5 - 6)) \times (7 + 8))) + 9) \\
19436 &:= ((1+2) - ((3+4) - ((5 \times (6^7))/(8 \times 9)))) \\
19437 &:= ((1 - (((2 \times 3)^4) \times 5)) \times -((6 \times (7-8)) + 9)) \\
19438 &:= ((1 - (2-3)) - (4 - ((5 \times (6^7))/(8 \times 9)))) \\
19439 &:= (1 + ((2 \times (3-4)) + ((5 \times (6^7))/(8 \times 9)))) \\
19440 &:= (1 - (((2 + (3+4)) - ((5 \times (6^7))/8))/9)) \\
19441 &:= (1 \times (((2 + (3+4)) + ((5 \times (6^7))/8))/9)) \\
19442 &:= (1 \times -((2 \times (3-4)) - ((5 \times (6^7))/(8 \times 9)))) \\
19443 &:= (1 - ((2 \times (3-4)) - ((5 \times (6^7))/(8 \times 9)))) \\
19444 &:= ((1+2) - ((3-4) - ((5 \times (6^7))/(8 \times 9)))) \\
19445 &:= (1 \times -(((2+3) \times ((4+5) + ((6^7)/8)))/ - 9)) \\
19446 &:= ((1 - (2-3)) + (4 + ((5 \times (6^7))/(8 \times 9)))) \\
19447 &:= ((1-2) \times -((3+4) + ((5 \times (6^7))/(8 \times 9)))) \\
19448 &:= (((1-2) - ((3^4) \times (5 \times 6))) \times -(7 - (8 - 9))) \\
19449 &:= (((12^3) \times -(4+5)) - (((6^7)/ - 8) - 9)) \\
19450 &:= (1 \times (((2 \times 3) + 4) + ((5 \times (6^7))/(8 \times 9)))) \\
19451 &:= (1 + (((2 \times 3) + 4) + ((5 \times (6^7))/(8 \times 9)))) \\
19452 &:= (((((1+2)^3) \times -4) - ((5 \times (6^7))/8))/ - 9) \\
19453 &:= (12 - ((3-4) - ((5 \times (6^7))/(8 \times 9)))) \\
19454 &:= (1 \times -((2 \times -(3+4)) - ((5 \times (6^7))/(8 \times 9))))
\end{aligned}$$

$$\begin{aligned}
19409 &:= (9 - ((87 \times -(6 + ((5 \times 43) + 2))) + 1)) \\
19410 &:= ((9-87) - (6 \times -(((54+3)^2) - 1))) \\
19411 &:= ((9 - (8 \times 7)) \times (((65+4) \times -(3 \times 2)) + 1)) \\
19412 &:= (-98 - ((7 + ((6^5)/4)) \times -((3^2) + 1))) \\
19413 &:= (9 \times (((8 - (7 \times 6)) \times -54) + 321)) \\
19414 &:= ((9+8) \times -(((7 + (6 \times (5 \times 4))) \times -(3^2)) + 1)) \\
19415 &:= (9 + (((8-7)^6) + (5^4)) \times (32 - 1))) \\
19416 &:= (9 + ((87 - (6 \times ((54+3)^2))) \times -1)) \\
19417 &:= ((9-8) \times -((7 \times -6) - ((5^4) \times (32 - 1)))) \\
19418 &:= (9 + (((8+7) \times ((6^{5-4+3}) - 2)) - 1)) \\
19419 &:= (9 + ((8+7) \times ((6^{5-4+3}) - (2 \times 1)))) \\
19420 &:= (((9+8) - 7) \times -(((6^5)/ - 4) + (3 - (2 - 1)))) \\
19421 &:= ((9 - (((8+7) \times ((6^5) - 4))/(3 \times 2))) \times -1) \\
19422 &:= ((9 - (((8+7) \times (6^5))/(4 \times 3))) \times (2 \times -1)) \\
19423 &:= (9 + (8 + (((7-6) + (5^4)) \times (32 - 1)))) \\
19424 &:= (((-9-87) \times 6) - ((5^4) \times -(32 \times 1))) \\
19425 &:= ((98+7) \times ((6 \times -(5 - (4+32))) - 1)) \\
19426 &:= ((-9 \times (8+7)) - ((6 + (5^4)) \times -(32 - 1))) \\
19427 &:= (((-9876 + (54 \times 3)) \times -2) - 1) \\
19428 &:= (9 - (((8+7) \times -(6^{5-4+3})) + 21)) \\
19429 &:= (((-9876 + (54 \times 3)) \times -2) + 1) \\
19430 &:= (((((9-8)^7) - ((6^5)/4)) \times -((3^2) + 1)) \\
19431 &:= ((9+8) \times -(((76 \times 5) + (4-3)) \times -(2+1))) \\
19432 &:= (9 - (((8 \times 76) - (5-4)) \times -32) + 1)) \\
19433 &:= ((9-8) \times -(7 - (((6^5)/4) \times ((3^2) + 1)))) \\
19434 &:= ((9-8) - (7 - (((6^5)/4) \times ((3^2) + 1)))) \\
19435 &:= (9 + (8 + (7 \times ((65 \times 43) - 21)))) \\
19436 &:= (((-9 \times -8) + (76 \times 5)) \times -(43 \times -(2-1))) \\
19437 &:= (((9 - (8 - (7-6))) + (5^4)) \times (32 - 1)) \\
19438 &:= (9 - (((8+7) \times ((6^5) - 4))/ - (3 \times 2)) + 1)) \\
19439 &:= (9 - (((8+7) \times ((6^5) - 4))/ - (3 + (2+1)))) \\
19440 &:= (((9-8)^7) \times -(((6^5)/4) \times -((3^2) + 1))) \\
19441 &:= (((9-8)^7) - (((6^5)/4) \times -((3^2) + 1))) \\
19442 &:= (98 + (((7-6) - (5^4)) \times -(32 - 1))) \\
19443 &:= ((-9 \times ((8 \times 7) + 6)) - (((5^4) \times -32) - 1)) \\
19444 &:= ((-9 \times ((8-76) \times 5)) + (4^{3 \times 2 + 1})) \\
19445 &:= (((((-9 \times 87) + 6) \times -5) + 4) \times -((3+2) \times -1)) \\
19446 &:= ((9 + ((8+7) \times (6^{5-4+3}))) - (2+1)) \\
19447 &:= ((9-8) \times (7 + (((6^5)/4) \times ((3^2) + 1)))) \\
19448 &:= ((9-8) + (7 + (((6^5)/4) \times ((3^2) + 1)))) \\
19449 &:= ((-9 \times -((8-7)^6)) \times -((5 \times -432) - 1)) \\
19450 &:= (((((9-8)^7) + ((6^5)/4)) \times ((3^2) + 1)) \\
19451 &:= ((9 + (((8+7) \times (6^{5-4+3})) + 2)) \times 1) \\
19452 &:= ((9 + (((8+7) \times (6^{5-4+3})) + 2)) + 1) \\
19453 &:= (((9+8) + (76 \times 5)) \times -(((4+3)^2) \times -1)) \\
19454 &:= (-98 - ((7 \times -((65 \times 43) - 2)) - 1))
\end{aligned}$$

$$\begin{aligned}
19455 &:= ((1 + ((2 \times 3)^4)) \times -(5 \times (6 + ((7 - 8) \times 9)))) \\
19456 &:= (1 \times -((2^{3+4}) \times -(56 + (7 + 89)))) \\
19457 &:= (1 - ((2^{3+4}) \times -(56 + (7 + 89)))) \\
19458 &:= ((1 + 2) \times -((3 + (4 \times 5)) \times -(6 \times ((7 \times 8) - 9)))) \\
19459 &:= ((12 + 3) + (4 + ((5 \times (6^7))/(8 \times 9)))) \\
19460 &:= (1 \times (((2 + 3) \times 4) + ((5 \times (6^7))/(8 \times 9)))) \\
19461 &:= (1 + (((2 + 3) \times 4) + ((5 \times (6^7))/(8 \times 9)))) \\
19462 &:= ((1 - 2) \times -((3^{4+5}) - ((6 + 7) \times (8 + 9)))) \\
19463 &:= (((1 + 2)^3) - (4 - ((5 \times (6^7))/(8 \times 9)))) \\
19464 &:= (((1 + 2) + ((3^4) \times (5 \times 6))) \times (7 - (8 - 9))) \\
19465 &:= ((1 + (2 \times (3 \times 4))) - ((5 \times (6^7))/(8 \times 9))) \\
19466 &:= (1 \times -((234 + ((5 \times (6^7))/8)) / -9)) \\
19467 &:= ((1 + 2) \times -(3 \times -((4^5) + (67 \times (8 + 9))))) \\
19468 &:= (((12^3) - 4) \times (5 + 6)) - (7 \times -(8 \times 9)) \\
19469 &:= (1 - ((2^3) - (4 \times ((5 + (67 \times 8)) \times 9)))) \\
19470 &:= (1 \times ((2 \times -3) + (4 \times ((5 + (67 \times 8)) \times 9)))) \\
19471 &:= (1 \times (((2 - ((3^4) \times (5 \times 6)) + 7)) \times -8) - 9)) \\
19472 &:= (1 + (((2 - ((3^4) \times (5 \times 6)) + 7)) \times -8) - 9)) \\
19473 &:= (1 + (((2^3) \times 4) + ((5 \times (6^7))/(8 \times 9)))) \\
19474 &:= ((12 + (3^{4+5})) + ((6 + 7) \times -(8 + 9))) \\
19475 &:= (1 \times ((2 - 3) + (4 \times ((5 + (67 \times 8)) \times 9)))) \\
19476 &:= (1 + ((2 - 3) + (4 \times ((5 + (67 \times 8)) \times 9)))) \\
19477 &:= ((1 + 2) + (34 + ((5 \times (6^7))/(8 \times 9)))) \\
19478 &:= (1 - ((2 - 3) - (4 \times ((5 + (67 \times 8)) \times 9)))) \\
19479 &:= ((1 - (2 \times ((3^4) - 5))) \times (6 - ((7 + 8) \times 9))) \\
19480 &:= (1 - ((2 \times -((34 - 5) \times (6 \times (7 \times 8)))) + 9)) \\
19481 &:= ((1 - (2 \times (3^4))) \times ((5 \times -(6 \times 7)) + 89)) \\
19482 &:= ((1 + 2) + (3 + (4 \times ((5 + (67 \times 8)) \times 9)))) \\
19483 &:= (1 + ((2 \times -3) + (4 \times (56 \times (78 + 9))))) \\
19484 &:= (1 \times ((2^3) + (4 \times ((5 + (67 \times 8)) \times 9)))) \\
19485 &:= (1 + ((2^3) + (4 \times ((5 + (67 \times 8)) \times 9)))) \\
19486 &:= ((1 - 2) - (((3^4) \times (5 \times 6)) + 7) \times -8) + 9) \\
19487 &:= ((1 - 2) \times (((3^4) \times (5 \times 6)) + 7) \times -8) + 9) \\
19488 &:= (((1 - 2) - ((3^4) \times 5)) \times (6 \times -(7 - (8 - 9)))) \\
19489 &:= (1 \times (((2 - ((3^4) \times (5 \times 6)) + 7)) \times -8) + 9)) \\
19490 &:= (1 + (((2 - ((3^4) \times (5 \times 6)) + 7)) \times -8) + 9)) \\
19491 &:= (12 + (3 + (4 \times ((5 + (67 \times 8)) \times 9)))) \\
19492 &:= (1 \times -(2 - ((3^{4+5}) - ((6 + (7 + 8)) \times 9)))) \\
19493 &:= (1 - (2 - ((3^{4+5}) - ((6 + (7 + 8)) \times 9)))) \\
19494 &:= ((1 + 2) \times (((3 - (4 \times 5)) \times (6 \times 7)) - 8) \times -9)) \\
19495 &:= (1 \times -((23 \times -((4 \times (5 \times (6 \times 7))) + 8)) + 9)) \\
19496 &:= (1 - ((23 \times -((4 \times (5 \times (6 \times 7))) + 8)) + 9)) \\
19497 &:= ((1 + (((2^{3 \times 4}) + (5 \times (6^7)))/8))/9) \\
19498 &:= (1 - ((2 \times -((34 - 5) \times (6 \times (7 \times 8)))) - 9)) \\
19499 &:= (12 - (((3^4) \times (5 \times 6)) + 7) \times -8) + 9) \\
19500 &:= ((1 - ((2 \times 3)^4) + 5) \times ((6 \times (7 - 8)) - 9)) \\
19455 &:= ((98 - (((7^6) - (5^4))/3))/ (2 \times -1)) \\
19456 &:= (-98 - (7 - ((6 + (5^4)) \times (32 - 1)))) \\
19457 &:= (9 - (8 \times -(((7 + (65 + 4)) \times 32) - 1))) \\
19458 &:= ((9 - (8 + 7)) \times -((6 - ((54 + 3)^2)) \times -1)) \\
19459 &:= ((9 + (((8 \times 7) + 6) \times 5)) \times ((4^3) - (2 + 1))) \\
19460 &:= (((9 + 8) - 7) \times -(((6^5)/-4) - (3 - (2 - 1)))) \\
19461 &:= ((-9 \times -((8 \times 7) - 6543))/ - (2 + 1)) \\
19462 &:= (((9 + (87 \times 6)) - 5) \times -((4 \times -(3^2)) - 1)) \\
19463 &:= (-9 - (8 \times -((7^{6-5} \times 4) + (32 + 1)))) \\
19464 &:= ((9 + 8) + (7 + (((6^5)/4) \times ((3^2) + 1)))) \\
19465 &:= ((9 - ((87 + 6) \times ((5^4) + 3)))/ - (2 + 1)) \\
19466 &:= (9 - (((87 + 65) \times -(4 \times 32)) - 1)) \\
19467 &:= (((9 - 8) + (7 \times ((6 + 5) \times 4))) \times -(3 \times -21)) \\
19468 &:= (98 + ((7 - ((6^5)/4)) \times -((3^2) + 1))) \\
19469 &:= ((98 - ((7 \times (65 \times 43)) + 2)) \times -1) \\
19470 &:= (((9 + 8) - 7) \times -(((6^5)/-4) - (3 \times (2 - 1)))) \\
19471 &:= ((9 + ((87 + 6) \times ((5^4) + 3)))/ (2 + 1)) \\
19472 &:= (9 - ((8 \times -((7^{6-5} \times 4) + 32)) + 1)) \\
19473 &:= ((9 + (8 \times ((7^{6-5} \times 4) + 32))) \times 1) \\
19474 &:= ((98 - 7) \times ((6^{5+4}/3) - (2 \times 1))) \\
19475 &:= ((9 - (8 \times (7 + 6))) \times (5 \times -((43 - 2) \times 1))) \\
19476 &:= ((9 + (((8 \times 7) + 6) \times ((5^4) + 3))/2) - 1) \\
19477 &:= ((9 + (((8 \times 7) + 6) \times ((5^4) + 3))/2) \times 1) \\
19478 &:= ((9 + (((8 \times 7) + 6) \times ((5^4) + 3))/2) + 1) \\
19479 &:= (9 - ((8 + 7) \times -((6^{5-4+3}) + (2 \times 1)))) \\
19480 &:= (9 - (((8 + 7) \times -((6^{5-4+3}) + 2)) - 1)) \\
19481 &:= ((9 - 8) \times -(7 - (6 \times (((54 + 3)^2) - 1)))) \\
19482 &:= ((9 - 8) - (7 - (6 \times (((54 + 3)^2) - 1)))) \\
19483 &:= (9 - (87 - ((6 + (5^4)) \times (32 - 1)))) \\
19484 &:= (((9 + 8) - 7) - (6 \times ((54 + 3)^2))) \times -1) \\
19485 &:= ((-9 - 87) - ((65 - 4) \times -321)) \\
19486 &:= ((9 - 8) \times -(7 - ((6 \times ((54 + 3)^2)) - 1))) \\
19487 &:= ((9 - 8) \times ((7 - (6 \times ((54 + 3)^2))) \times -1)) \\
19488 &:= ((98 - (7 \times 6)) \times (5 + ((4 + 3)^{2+1}))) \\
19489 &:= (9 + (8 \times ((7 \times (6 \times ((5 \times (4 \times 3)) - 2))) - 1))) \\
19490 &:= ((9 - (((8 \times 7) + (6^5))/4)) \times -((3^2) + 1)) \\
19491 &:= (((9^{8+7-6-5}) - (4^3)) \times (2 + 1)) \\
19492 &:= ((-9 \times 8) - ((7 \times -(65 \times 43)) + (2 - 1))) \\
19493 &:= (((9 - 8)^7) \times ((6 \times ((54 + 3)^2)) - 1)) \\
19494 &:= (((9 - 8)^7) \times -6) \times (((54 + 3)^2) \times -1) \\
19495 &:= (((9 - 8)^7) \times -((6 \times -((54 + 3)^2)) - 1)) \\
19496 &:= (((9 - 8)^7) - ((6 \times -((54 + 3)^2)) - 1)) \\
19497 &:= ((9 + (((8 \times 76) + (5 - 4)) \times 32)) \times 1) \\
19498 &:= ((9 + 8) - (7 - (6 \times (((54 + 3)^2) - 1)))) \\
19499 &:= ((9 + 8) \times -((7 - ((6 + 5) \times 4)) \times (32 - 1))) \\
19500 &:= ((9 - (8 + 7)) \times (65 \times -(((4 + 3)^2) + 1)))
\end{aligned}$$

19501 := $(1 \times -(2 - ((3 + (4 \times (5 + (67 \times 8)))) \times 9)))$
 19502 := $(1 - (2 - ((3 + (4 \times (5 + (67 \times 8)))) \times 9)))$
 19503 := $((1 + 2) \times -((3 \times -(4 \times (5 + (67 \times 8)))) - 9))$
 19504 := $((1 + ((2 + (((3^4) \times (5 \times 6)) + 7)) \times 8)) - 9)$
 19505 := $((1 + 234) \times -(5 - (6 - (7 - 89))))$
 19506 := $((12 + (3^{4+5})) + ((6 + (7 + 8)) \times -9))$
 19507 := $(1 \times (2 + (((((3^4) \times (5 \times 6)) + 7) \times 8) + 9)))$
 19508 := $(1 + (2 + (((((3^4) \times (5 \times 6)) + 7) \times 8) + 9)))$
 19509 := $(1 - ((2 \times -34) - ((5 \times (6^7))/(8 \times 9))))$
 19510 := $(1 + (((2 + ((3 - 45) \times 6)) \times -78) + 9))$
 19511 := $((1 - (((2 + 3) \times ((4^5) + (6^7)))/8)) / -9)$
 19512 := $(12 \times -(3 \times -((4 \times 5) + (6 \times (78 + 9))))$
 19513 := $(1 \times -((23 + (4 \times 56)) \times -(7 + (8 \times 9))))$
 19514 := $(1 \times (2 \times (((3 + ((4 - (5 - 6))^7))/8) - 9)))$
 19515 := $(1 + (2 \times (((3 + ((4 - (5 - 6))^7))/8) - 9)))$
 19516 := $(1 - (((2 \times 3^4) + 5) \times -(6 - ((7 - 8) \times 9))))$
 19517 := $(12 - (((((3^4) \times (5 \times 6)) + 7) \times -8) - 9))$
 19518 := $(1 \times (2 + (((34 \times 5) - 6) \times (7 \times (8 + 9))))$
 19519 := $(((((1 + 23)^4) + (5 + (6 \times 7)))/(8 + 9)))$
 19520 := $((((1 - 2) + (3^4)) - ((5 \times (6^7)) / - (8 \times 9)))$
 19521 := $((((1 + 2)^3) \times ((4 + 5) + (6 \times (7 \times (8 + 9)))))$
 19522 := $((1 + ((2 + (((3^4) \times (5 \times 6)) + 7)) \times 8)) + 9)$
 19523 := $(1 \times -(((2 \times (3 + ((4 - (5 - 6))^7)))/-8) + 9))$
 19524 := $(1 - (((2 \times (3 + ((4 - (5 - 6))^7)))/-8) + 9))$
 19525 := $(1 \times -(2 - ((3^{4+5}) - (67 + 89))))$
 19526 := $((1 - (23 + 4)) \times (5 - ((6 + 78) \times 9)))$
 19527 := $((1 + (2 \times ((3 \times 45) + 6))) \times (78 - 9))$
 19528 := $((1 - ((2 + ((3^4) \times 5)) \times 6)) \times -(7 - (8 - 9)))$
 19529 := $(1 - (2 - ((3 + 4) \times (5 \times ((6 + (7 \times 8)) \times 9))))$
 19530 := $((1 + (((2 \times 3^4) + 5)) \times -((6 \times (7 - 8)) - 9))$
 19531 := $(1 \times (((((2 - (3 \times 4)) \times ((5^6) + 7)) / -8) - 9))$
 19532 := $(1 + (((((2 - (3 \times 4)) \times ((5^6) + 7)) / -8) - 9))$
 19533 := $((1 + 2) - ((3 + 4) \times -5 \times ((6 + (7 \times 8)) \times 9)))$
 19534 := $(-1 + (((2 - (345 + 6)) \times -(7 \times 8)) - 9))$
 19535 := $(1 \times (((2 - (345 + 6)) \times -(7 \times 8)) - 9))$
 19536 := $(1 \times -((2 + ((3^4) \times 5)) \times -(6 \times (7 - (8 - 9))))$
 19537 := $(1 - ((2 + ((3^4) \times 5)) \times -(6 \times (7 - (8 - 9))))$
 19538 := $(1 - (2 - ((3^{4+5}) - (6 \times (7 + (8 + 9))))$
 19539 := $((12 + (3^{4+5})) - 67) - 89$
 19540 := $(1 \times ((2 + 3) \times ((4 \times 5) + ((6^7)/(8 \times 9))))$
 19541 := $(1 + ((2 + 3) \times ((4 \times 5) + ((6^7)/(8 \times 9))))$
 19542 := $((1 + ((2 \times (3 + ((4 - (5 - 6))^7)))/8)) + 9)$
 19543 := $(1 - (2 - ((3^{4+5}) - (67 + (8 \times 9))))$
 19544 := $((1 + ((2 + ((3^4) \times 5)) \times 6)) \times (7 - (8 - 9)))$
 19545 := $((1 + ((2^{3 \times 4} \times 5)) + ((6 + 7) \times -(8 \times 9)))$
 19546 := $(1 \times ((2 + (3^{4+5})) - (67 + (8 \times 9))))$

19501 := $((9 - 8) \times -((7 + (6 \times ((54 + 3)^2))) \times -1))$
 19502 := $((9 - 8) - ((7 + (6 \times ((54 + 3)^2))) \times -1))$
 19503 := $((9 - 8) \times -(((7^6) - (5^4)) / - (3 \times 2)) + 1))$
 19504 := $((9 - 8) - (((7^6) - (5^4)) / - (3 \times 2)) + 1))$
 19505 := $((9 - 8) \times -(((7^6) - (5^4)) / - (3 \times 2)) - 1))$
 19506 := $(9 - (8 - (((7^6) - (5^4)) / (3 \times 2)) + 1))$
 19507 := $((9 - 8) \times (7 + (6 \times (((54 + 3)^2) + 1))))$
 19508 := $((9 + ((8 + 7) \times (65 \times (4 \times (3 + 2))))) - 1)$
 19509 := $((9 + ((8 + 7) \times (65 \times (4 \times (3 + 2))))) \times 1)$
 19510 := $((9 - 8) \times -((7 + ((6^5)/4)) \times -((3^2) + 1)))$
 19511 := $(9 - (8 - ((7 + ((6^5)/4)) \times ((3^2) + 1))))$
 19512 := $((9 + 8) + (7 + (6 \times (((54 + 3)^2) - 1))))$
 19513 := $(9 + (8 \times -(((7 - ((6 + 5)^4)) / (3 \times 2)) + 1)))$
 19514 := $(9 + ((8 \times -7) + ((6 + (5^4)) \times (32 - 1))))$
 19515 := $(98 - ((7 \times -6) - ((5^4) \times (32 - 1))))$
 19516 := $(9 - ((8 + (((7^6) - (5^4)) / 3)) / -2) + 1))$
 19517 := $(9 - ((8 + (((7^6) - (5^4)) / 3)) / -2 \times 1))$
 19518 := $((9 + 8) - ((7 + (6 \times ((54 + 3)^2))) \times -1))$
 19519 := $((9 + 8) + (7 + ((6 \times ((54 + 3)^2)) + 1)))$
 19520 := $((9 - (8 - 7)) + ((6^5)/4) \times ((3^2) + 1))$
 19521 := $((9 + 8) - (((7^6) - (5^4)) / - (3 + (2 + 1))))$
 19522 := $((9 + 8) - (((7^6) - (5^4)) / - (3 \times 2)) - 1))$
 19523 := $((((-9 + 8) + (7 \times 65)) \times 43) + 2) - 1)$
 19524 := $((9 + 8) + (7 + (6 \times (((54 + 3)^2) + 1))))$
 19525 := $(9 + ((8 - 76) \times -(((5 + 4) \times 32) - 1)))$
 19526 := $((((-9 \times 8) - 7) \times -6) - ((5^4) \times 32)) \times -1)$
 19527 := $(9 + (8 + ((7 + ((6^5)/4)) \times ((3^2) + 1))))$
 19528 := $((-9 \times 8) - (((7 \times (6 + 54)) / 3)^2) \times -1))$
 19529 := $(9 + (8 \times -(((7 - ((6 + 5)^4)) / (3 \times 2)) - 1)))$
 19530 := $((98 - (7 \times (6 \times 54))) \times (3 \times -(2 + 1)))$
 19531 := $(98 - (7 - (((6^5)/4) \times ((3^2) + 1))))$
 19532 := $((9 - 8) \times -76 \times -(5 + (4 \times (3 \times 21))))$
 19533 := $(9 - (8 - (76 \times (5 + (4 \times (3 \times 21)))))$
 19534 := $((9 + 8) - (7 \times ((65 \times 43) - 2))) \times -1$
 19535 := $((-9 - 8) - ((7 \times -((65 \times 43) - 2)) - 1))$
 19536 := $(9 + (87 + (((6^5)/4) \times ((3^2) + 1))))$
 19537 := $(9 - (8 \times -(((7 + (6 \times 5)) \times ((4^3) + 2)) - 1)))$
 19538 := $((9 + ((8 + 7) \times ((654 - 3) \times 2))) - 1)$
 19539 := $((9 + ((8 + 7) \times ((654 - 3) \times 2))) \times 1)$
 19540 := $((9 + 8) - 7) \times -(((6^5) / -4) - ((3^2) + 1))$
 19541 := $((9 - (8 \times 7)) - (6 \times ((54 + 3)^2))) \times -1$
 19542 := $((9 - (8 + 7)) \times ((6 \times -543) + (2 - 1)))$
 19543 := $((((-9 + 8) + (7 \times 65))) \times 43) + 21$
 19544 := $(9 - (((8 \times (7 + (6 \times 5))) \times -((4^3) + 2)) + 1))$
 19545 := $(9 + ((8 \times (7 + (6 \times 5))) \times ((4^3) + (2 \times 1))))$
 19546 := $(9 - (((8 \times (7 + (6 \times 5))) \times -((4^3) + 2)) - 1))$

$$\begin{aligned}
19547 &:= (1 + ((2 + (3^{4+5})) - (67 + (8 \times 9)))) \\
19548 &:= (((1 + 2)^3 \times 4) - ((5 \times (6^7)) / - (8 \times 9))) \\
19549 &:= (1 \times (((2 - (3 \times 4)) \times ((5^6) + 7)) / - 8) + 9) \\
19550 &:= (1 + (((2 - (3 \times 4)) \times ((5^6) + 7)) / - 8) + 9) \\
19551 &:= ((1 + 2) \times ((3 + 4) \times - (5 - ((6 + 7) \times (8 \times 9)))) \\
19552 &:= (1 \times -((2^3) \times ((4 - 56) \times ((7 \times 8) - 9)))) \\
19553 &:= (((1 - 2) + ((3^{4+5}) + 6)) + ((7 + 8) \times -9)) \\
19554 &:= (1 \times - (2 \times - (3 + (((4^5) + (6 + (7 \times 8))) \times 9)))) \\
19555 &:= (1 - (2 \times - (3 + (((4^5) + (6 + (7 \times 8))) \times 9)))) \\
19556 &:= (1 \times (2 + ((3^{4+5}) + (6 - ((7 + 8) \times 9)))) \\
19557 &:= (1 + (2 + ((3^{4+5}) + (6 - ((7 + 8) \times 9)))) \\
19558 &:= ((1 - 2) \times -((3^{4+5}) - (6 + (7 \times (8 + 9)))) \\
19559 &:= (123 - (4 - ((5 \times (6^7)) / (8 \times 9))) \\
19560 &:= (1 \times - (2 \times - (3 \times (4 \times (5 + (6 \times ((7 + 8) \times 9)))))) \\
19561 &:= (1 - (2 \times - (3 \times (4 \times (5 + (6 \times ((7 + 8) \times 9)))))) \\
19562 &:= (1 + (2 + ((34 \times (567 + 8)) + 9))) \\
19563 &:= ((-12 + (34 \times ((5 + 67) \times 8))) - 9) \\
19564 &:= (((1 + 2)^{3 \times (4+5-6)}) + (7 \times - (8 + 9))) \\
19565 &:= ((1 - (23 \times 4)) \times (5 \times - ((6 \times 7) - (8 - 9)))) \\
19566 &:= ((12 + ((3^{4+5}) + 6)) + ((7 + 8) \times -9)) \\
19567 &:= (1 \times - (2 - ((3^{4+5}) - ((6 \times 7) + (8 \times 9)))) \\
19568 &:= (1 \times ((2^{3+4}) + ((5 \times (6^7)) / (8 \times 9))) \\
19569 &:= ((1 + (2^{3+4})) - ((5 \times (6^7)) / - (8 \times 9))) \\
19570 &:= ((1 - 2) \times -((3^{4+5}) + (6 - (7 \times (8 + 9)))) \\
19571 &:= (1 \times ((2 + (3^{4+5})) - ((6 \times 7) + (8 \times 9))) \\
19572 &:= (1 + ((2 + (3^{4+5})) - ((6 \times 7) + (8 \times 9))) \\
19573 &:= (((1 + 2) + (3^{4+5})) - (((6 + 7) \times 8) + 9)) \\
19574 &:= (1 + (23 \times - (4 - ((5 + (6 \times (7 + 8))) \times 9)))) \\
19575 &:= (((1 + 2)^3 \times -4) + (((5 \times (6 - 7)) + 8)^9)) \\
19576 &:= (-1 - (((2 - (34 \times (5 + 67))) \times 8) - 9)) \\
19577 &:= (1 \times - (((2 - (34 \times (5 + 67))) \times 8) - 9)) \\
19578 &:= ((1 - ((2 - (34 \times (5 + 67))) \times 8)) + 9) \\
19579 &:= (1 \times - (2 - ((3^{4+5}) - (6 + (7 + 89)))) \\
19580 &:= (((1 - 2) + (3^{4+5})) - (6 + 7)) - 89 \\
19581 &:= (((12 + (3^{4+5})) - (6 \times 7)) + (8 \times -9)) \\
19582 &:= ((12 + (3^{4+5})) - (((6 + 7) \times 8) + 9)) \\
19583 &:= (1 \times - (((((2 + ((3^4) \times 5)) \times 6) + 7) \times -8) + 9)) \\
19584 &:= (1 - (((((2 + ((3^4) \times 5)) \times 6) + 7) \times -8) + 9)) \\
19585 &:= ((-1 + 2) - ((3 - (((4 + 5) - 6)^7) - 8)) \times 9) \\
19586 &:= (1 \times - (2 - ((3^{4+5}) - (((6 + 7) \times 8) - 9)))) \\
19587 &:= (1 - (2 - ((3^{4+5}) - (((6 + 7) \times 8) - 9)))) \\
19588 &:= ((1 - 2) \times -((3^{4+5}) - (((6 + 7) \times 8) - 9))) \\
19589 &:= ((1 - 23) - (((((4 + 5) - 6)^7) - 8) \times -9)) \\
19590 &:= ((12 + 3) \times ((4^5) + (6 \times ((7 \times 8) - 9)))) \\
19591 &:= (((1 + 2) + (3^{4+5})) + (((6 + 7) \times -8) + 9)) \\
19592 &:= ((1 - (23 \times 4)) + (((5 \times (6 - 7)) + 8)^9))
\end{aligned}$$

$$\begin{aligned}
19547 &:= (((98 + 7) - (((6 \times 5) + 4)^3) / 2) \times -1) \\
19548 &:= ((9 + (8 \times ((7 + 6) - (5^4)))) \times -((3 + 2) - 1)) \\
19549 &:= (9 + (8 + (76 \times (5 + (4 \times (3 \times 21)))))) \\
19550 &:= ((9 + 8) \times (((76 \times 5) + 4) \times 3) - (2 \times 1)) \\
19551 &:= ((9 - 8) - ((7 \times -((65 \times 43) - 2)) + 1)) \\
19552 &:= ((9 - (8 \times 7)) \times ((6 \times - (5 + (4^3))) - (2 \times 1))) \\
19553 &:= ((98 + (((7^6) - (5^4)) / 3)) / - (2 \times -1)) \\
19554 &:= ((9 - 8) \times - (7 - ((6 + (5^4)) \times (32 - 1)))) \\
19555 &:= ((9 - 8) - (7 - ((6 + (5^4)) \times (32 - 1)))) \\
19556 &:= ((-9 \times 87) - ((6 + 5) \times - (43^{2 \times 1}))) \\
19557 &:= (((9 + (8 + 7)) - 6543) \times - (2 + 1)) \\
19558 &:= (9 - ((8 \times -7) - ((6 \times ((54 + 3)^2)) - 1))) \\
19559 &:= ((98 - (((7^6) - (5 - 4)) / 3)) / (2 \times -1)) \\
19560 &:= (9 - ((8 \times -7) - ((6 \times ((54 + 3)^2)) + 1))) \\
19561 &:= (((98 - 7) - (((6 \times 5) + 4)^3) / 2) \times -1) \\
19562 &:= (((9 - 8)^7) - ((6 + (5^4)) \times - (32 - 1))) \\
19563 &:= ((9 - 8) \times - ((7 \times - (65 \times 43)) + (2 \times 1))) \\
19564 &:= (9 + ((8 - ((7 \times (65 \times 43)) - 2)) \times -1)) \\
19565 &:= ((9 - (8 \times (76 - 5))) \times ((4 \times - (3^2)) + 1)) \\
19566 &:= (9 \times - ((8 + ((76 \times (54 + 3)) / 2)) \times -1)) \\
19567 &:= ((9 + 8) \times - (((76 \times 5) + 4) \times -3) + (2 - 1)) \\
19568 &:= (9 - (8 - ((7 \times (65 \times 43)) + (2 \times 1)))) \\
19569 &:= ((9 - (8 - 7)) - ((6 + (5^4)) \times - (32 - 1))) \\
19570 &:= ((9 - (8 \times (7 + 6))) \times ((5 \times - (43 - 2)) - 1)) \\
19571 &:= (9 + ((8 - 7) + ((6 + (5^4)) \times (32 - 1)))) \\
19572 &:= ((9 - 8) \times - (7 \times - ((65 \times 43) + (2 - 1)))) \\
19573 &:= ((9 + (8 \times ((7 + 6) \times 5))) \times - ((4 \times - (3^2)) - 1)) \\
19574 &:= (9 + ((87 - (((6 \times 5) + 4)^3) / 2) \times -1)) \\
19575 &:= (((9^{8 - (7 - 6) \times 5}) - 4) \times (3^{2 + 1})) \\
19576 &:= (-9 - (((8 \times (7 \times (6 + 5))) - 4) \times -32) - 1)) \\
19577 &:= (-9 + ((8 + (7 \times ((65 \times 43) + 2))) - 1)) \\
19578 &:= ((9 - 87) \times - ((65 \times 4) - (3 \times (2 + 1)))) \\
19579 &:= (98 - (7 - (6 \times (((54 + 3)^2) - 1)))) \\
19580 &:= (9 + ((8 + (7 \times (65 \times 43))) - (2 \times 1))) \\
19581 &:= ((9 - 8) - ((7 \times - ((65 \times 43) + 2)) - 1)) \\
19582 &:= ((9 + 8) - ((7 \times 65) \times - ((4^3) - 21))) \\
19583 &:= (9 - ((87 \times - (((6 - (5 - 4)) \times 3)^2)) + 1)) \\
19584 &:= ((9 - 8) + (((7 + 6) - (5^4)) \times -32) - 1)) \\
19585 &:= ((9 + (8 + 7)) - ((6 + (5^4)) \times - (32 - 1))) \\
19586 &:= (9 - ((8 + ((7 + 6) - (5^4)) \times 32)) - 1)) \\
19587 &:= (9 - (8 - ((7 \times (65 \times 43)) + 21))) \\
19588 &:= ((9 + ((8 - ((7^6) - 5)) / (4 \times 3))) \times (2 \times -1)) \\
19589 &:= ((9 + 87) - ((6 \times - ((54 + 3)^2)) + 1)) \\
19590 &:= (((9 + 87) + (6 \times ((54 + 3)^2))) \times 1) \\
19591 &:= ((98 - ((7^6) - 5)) / ((4 \times 3) / - (2 \times 1))) \\
19592 &:= ((98 - ((7^6) + (5 - 4))) / (3 \times - (2 \times 1)))
\end{aligned}$$

$$\begin{aligned}
19593 &:= (((1+2) + (3^{4+5})) - (6+78)) - 9 \\
19594 &:= ((1-2) \times (((3^{4+5}) \times (6-7)) + 89)) \\
19595 &:= (1 \times -((2+3) \times -(4 - (5 \times (6-789)))) \\
19596 &:= (12 \times (((((3+4) \times 5) - 6) \times (7 \times 8)) + 9)) \\
19597 &:= (((1-2) + (3^{4+5})) - 6) - (7 + (8 \times 9)) \\
19598 &:= ((1-2) \times -((3^{4+5}) - ((6+7) + (8 \times 9)))) \\
19599 &:= ((1-2) \times -((3^{4+5}) - (67 + (8+9)))) \\
19600 &:= (1 \times ((2 + (3^{4+5})) - ((6+7) + (8 \times 9)))) \\
19601 &:= (1 \times -((((2 + ((3^4) \times 5)) \times 6) + 7) \times -8) - 9)) \\
19602 &:= (1 - (((((2 + ((3^4) \times 5)) \times 6) + 7) \times -8) - 9)) \\
19603 &:= ((1 + (2 \times (3^4))) - ((5 \times (6^7)) / - (8 \times 9))) \\
19604 &:= (1 - ((2^3) - (((((4+5) - 6)^7) - 8) \times 9))) \\
19605 &:= (((1+2) - (3^4)) + (((5 \times (6-7)) + 8)^9)) \\
19606 &:= (1 + ((2 \times -3) + (((((4+5) - 6)^7) - 8) \times 9))) \\
19607 &:= (((1-2) + (3^{4+5})) - 6) - (78 - 9)) \\
19608 &:= ((1 + ((2 \times ((3^4) \times 5)) + 6)) \times (7 + (8+9))) \\
19609 &:= (((1-2) + ((3^{4+5}) + 6)) - (7 + (8 \times 9))) \\
19610 &:= (1 \times -2 - ((3^{4+5}) - ((6-7) + (8 \times 9)))) \\
19611 &:= (((1-2) + (3^{4+5})) - 6) - ((7 \times 8) + 9)) \\
19612 &:= (1 \times -((2-3) - (((((4+5) - 6)^7) - 8) \times 9))) \\
19613 &:= (1 - ((2-3) - (((((4+5) - 6)^7) - 8) \times 9))) \\
19614 &:= (1 + (2 + (((3^{4 \times 5 - 6 - 7}) - 8) \times 9))) \\
19615 &:= (((1+2) + (3^{4+5})) - 6) - ((7 \times 8) + 9)) \\
19616 &:= ((1 - (2 \times 34)) + (((5 \times (6-7)) + 8)^9)) \\
19617 &:= (1 \times -((2 \times -3) - (((((4+5) - 6)^7) - 8) \times 9))) \\
19618 &:= (1 - ((2 \times -3) - (((((4+5) - 6)^7) - 8) \times 9))) \\
19619 &:= (((1-2) + (3^{4+5})) - ((6 - (7-8)) \times 9)) \\
19620 &:= (12 - (3 - (((((4+5) - 6)^7) - 8) \times 9))) \\
19621 &:= (1 \times -2 - ((3^{4+5}) + (6 \times (7 - (8+9))))) \\
19622 &:= (1 \times -2 - ((3^{4+5}) - ((6 \times 7) + (8+9)))) \\
19623 &:= ((1+2) - (3 \times -(4 \times (5 \times ((6 \times (7 \times 8)) - 9))))) \\
19624 &:= ((1-2) \times -((3^{4+5}) - ((6 \times 7) + (8+9)))) \\
19625 &:= (1 \times -(((2 \times (3^4)) - 5) \times -(6 + (7 \times (8+9)))) \\
19626 &:= (1 - (((2 \times (3^4)) - 5) \times -(6 + (7 \times (8+9))))) \\
19627 &:= (((1+2) + ((3^{4+5}) + 6)) - ((7 \times 8) + 9)) \\
19628 &:= (1 \times -2 - ((3^{4+5}) - ((6 + (7 \times 8)) - 9))) \\
19629 &:= (((1+2)^3) \times -((4 \times -(((5 \times 6) - 7) \times 8)) + 9)) \\
19630 &:= (1 \times -((2 - (3 \times 4)) \times (((5^6) + 7)/8) + 9)) \\
19631 &:= (1 - ((2 - (3 \times 4)) \times (((5^6) + 7)/8) + 9)) \\
19632 &:= (1 \times ((2 + (3^{4+5})) - ((6 + (7 \times 8)) - 9))) \\
19633 &:= (1 + ((2 + (3^{4+5})) - ((6 + (7 \times 8)) - 9))) \\
19634 &:= (((1-2) + (3^{4+5})) + (6 \times -(7 - (8-9)))) \\
19635 &:= ((1 + (2 \times (3+4))) \times -((5+6) \times -(7 \times (8+9)))) \\
19636 &:= (1 \times -2 - ((3^{4+5}) - (((6+7) - 8) \times 9))) \\
19637 &:= (1 \times ((2 + (3^{4+5})) - (6 \times (7 - (8-9))))) \\
19638 &:= (1 + ((2 + (3^{4+5})) - (6 \times (7 - (8-9))))) \\
19593 &:= (98 + (7 + (6 \times (((54+3)^2) - 1)))) \\
19594 &:= (9 + (((8-76) \times -((5+4) \times 32)) + 1)) \\
19595 &:= (((9+876) - (5 \times (4^{3 \times 2}))) \times -1) \\
19596 &:= ((9+87) - (6 \times -(((54+3)^2) + 1))) \\
19597 &:= (9 + (8 + ((7 \times ((65 \times 43) + 2)) + 1))) \\
19598 &:= (98 + ((7 + (6 \times ((54+3)^2))) - 1)) \\
19599 &:= (9 + (((8+7) + ((6^5)/4)) \times ((3^2) + 1))) \\
19600 &:= (9 - (8 - (((7 \times (6+54))/3)^2) - 1)) \\
19601 &:= (98 - (((7^6) - (5^4)) / - (3 \times 2)) + 1) \\
19602 &:= (98 - (((7^6) - (5^4)) / - (3 + (2+1)))) \\
19603 &:= (((9+8) - (((7^6) + (5 \times 4))/3)) / (2 \times -1)) \\
19604 &:= (9 + (((8 \times -7) + (((6 \times 5) + 4)^3)/2)) - 1) \\
19605 &:= (9 - ((8 \times 7) - (((6 \times 5) + 4)^3)/(2 \times 1))) \\
19606 &:= (9 + ((8 \times -7) + (((6 \times 5) + 4)^3)/2) + 1) \\
19607 &:= ((9-8) \times (((7^6) - (5-4))/(3 \times 2)) - 1) \\
19608 &:= ((9-8) + (((7^6) - (5-4))/(3 \times 2)) - 1) \\
19609 &:= ((9-8) \times -(((7^6) + 5) \times 4) / - (3+21)) \\
19610 &:= ((9-8) \times -(((7^6) + 5) / - ((4 \times 3)/2)) - 1) \\
19611 &:= (9 + (((8 - (((7^6) - 5)/4))/3) \times - (2 \times 1))) \\
19612 &:= (((9-8) + (((7^6) + (5 \times 4))/3)) / - (2 \times -1)) \\
19613 &:= (((9-87) + (((6 \times 5) + 4)^3)) / - (2 \times -1)) \\
19614 &:= (9 + (((8 - (((7^6) - (5-4))/3)) / - 2) + 1)) \\
19615 &:= (9 + (((8 - ((7^6) - 5)) \times 4) / - (3+21))) \\
19616 &:= ((9+8) + (((7 \times (6+54))/3)^2) - 1) \\
19617 &:= (((9-8) - ((7^6) + 54)) / (3 \times - (2 \times 1))) \\
19618 &:= ((9+8) \times -(((76 \times 5) + 4) \times -3) - (2 \times 1)) \\
19619 &:= (9 - (((8 + ((7^6) + (5+4))) / - (3 \times 2)) + 1)) \\
19620 &:= ((9 - ((8 - (((7^6) - 5)/4))/3)) \times - (2 \times -1)) \\
19621 &:= (9 - (((8 + ((7^6) + (5+4))) / - (3 \times 2)) - 1)) \\
19622 &:= (9 - (((8+7) \times 654) - 3) \times -2 + 1) \\
19623 &:= (((98 + (7^6)) - (5+4)) / - (3 \times - (2 \times 1))) \\
19624 &:= ((9 - ((8 - ((7^6) - 5))/4 \times 3)) \times - (2 \times -1)) \\
19625 &:= (9 - (((8 \times 76) + 5) \times (4^3)) / - (2 \times 1)) \\
19626 &:= ((98 + ((7^6) + (5+4))) / - (3 \times - (2 \times 1))) \\
19627 &:= (9 + (8 + (((7^6) + 5) / ((4 \times 3)/2)) + 1)) \\
19628 &:= (((9 + (8+7)) - (((6 \times 5) + 4)^3)/2) \times -1) \\
19629 &:= (9 - ((8+7) \times - (654 \times (3 - (2-1))))) \\
19630 &:= (9 + (((8 \times -7) - 6) + ((5+4) \times 3)^{2+1})) \\
19631 &:= (((-9 - (((8+7) \times 654) - 3)) \times -2) - 1) \\
19632 &:= ((9 - (((8 \times 7) - (((6 \times 5) + 4)^3)/2)) - 1) \\
19633 &:= ((9 - (((8 \times 7) - (((6 \times 5) + 4)^3))/2) \times 1) \\
19634 &:= ((9 - (((8 \times 7) - (((6 \times 5) + 4)^3))/2) + 1) \\
19635 &:= ((9+8) \times ((7 \times -6) + ((54+3) \times 21))) \\
19636 &:= (9 - (((8+7) \times 654) + 3) \times -2 - 1) \\
19637 &:= ((9-8) + (7 + (6543 \times (2+1)))) \\
19638 &:= (9 \times -((876 + (5 \times 43)) \times - (2 \times 1)))
\end{aligned}$$

$$\begin{aligned}
19639 &:= (1 \times -(2 - ((3^{4+5}) + (6 \times (7 \times (8 - 9)))))) \\
19640 &:= (1 - (2 - ((3^{4+5}) + (6 \times (7 \times (8 - 9)))))) \\
19641 &:= (((1 - 2) + ((3^{4+5}) + 6)) + ((7 \times -8) + 9)) \\
19642 &:= (((1 - 2) - ((3^{4+5}) - (6 \times 7))) \times (8 - 9)) \\
19643 &:= ((1 + ((2^{3 \times 4}) + ((5^6) - 7))) + (8 \times -9)) \\
19644 &:= (1 - (((2 + (3^{4+5})) - (6 \times 7)) \times (8 - 9))) \\
19645 &:= (1 + ((2 + (3^{4+5})) - ((6 \times 7) + (8 - 9)))) \\
19646 &:= (((1 - 2) + (3^{4+5})) + (6 \times -((7 + 8) - 9))) \\
19647 &:= (((((1 + 2)^{3+4}) - 5) \times -(6 - (7 + 8))) + 9) \\
19648 &:= ((1 - (2 + 34)) + (((5 \times (6 - 7)) + 8)^9)) \\
19649 &:= (1 + ((2^3) \times -(4 + (5 \times (6 \times (7 - 89)))))) \\
19650 &:= (((1 + 2) + (3^{4+5})) + (6 \times -((7 + 8) - 9))) \\
19651 &:= (1 + (2 \times -(3 - (((4 \times 5) - 6) \times (78 \times 9)))))) \\
19652 &:= (((1 - 2) + ((3^{4+5}) + (6 \times 7))) + (8 \times -9)) \\
19653 &:= (12 - (((3^{4+5}) - (6 \times 7)) \times (8 - 9))) \\
19654 &:= ((12 + ((3^{4+5}) + 6)) + ((7 \times -8) + 9)) \\
19655 &:= (1 - (2 - (3 \times (((45 - (6 \times 7))^8) - 9)))) \\
19656 &:= (((1 + 2) + (3^{4+5})) + ((6 \times 7) - (8 \times 9))) \\
19657 &:= ((1 + ((2^{3 \times 4}) + ((5^6) + 7))) + (8 \times -9)) \\
19658 &:= ((12 - ((3^{4+5}) - (6 + 7))) \times (8 - 9)) \\
19659 &:= (((1 + 2)^{3 \times (4+5-6)}) - 7) - (8 + 9)) \\
19660 &:= (1 \times ((2 + (3^{4+5})) - ((6 \times 7) - (8 + 9)))) \\
19661 &:= (((1 + 2) + (3^{4+5})) - ((6 \times 7) - 8)) + 9) \\
19662 &:= ((1 + 2) + (3 + ((45 - 6) \times (7 \times (8 \times 9)))))) \\
19663 &:= (1 - (2 \times -(3 + (((4 \times 5) - 6) \times (78 \times 9)))))) \\
19664 &:= (((1 - 2) + ((3^{4+5}) + 6)) - (7 + (8 + 9))) \\
19665 &:= (((1 - 2) + (3^{4+5})) + ((6 - 7) \times (8 + 9))) \\
19666 &:= (((1 - 2) + (3^{4+5})) - 6) + (7 - (8 + 9))) \\
19667 &:= (((1 - 2) + (3^{4+5})) + ((6 \times (7 - 8)) - 9)) \\
19668 &:= (((1 - 2) + (3^{4+5})) - 6) - (7 - (8 - 9)) \\
19669 &:= (((1 - 2) + (3^{4+5})) - 6) - (7 \times -(8 - 9)) \\
19670 &:= (((1 - 2) + (3^{4+5})) - (6 + 7)) - (8 - 9)) \\
19671 &:= ((1 + 2) - (((3^{4+5}) - 6) \times (7 - 8)) + 9)) \\
19672 &:= (1 \times (2 + ((3^{4+5}) + ((6 + 7) \times (8 - 9)))))) \\
19673 &:= (((1 + 2) + (3^{4+5})) - 6) - (7 \times -(8 - 9)) \\
19674 &:= (((1 + 2)^{3+4}) + (5 - 6)) \times -((7 - 8) \times 9)) \\
19675 &:= ((1 + ((2^{3 \times 4}) + (5^6))) + ((7 \times -8) + 9)) \\
19676 &:= (((1 + 2)^{3 \times (4+5-6)}) - 7) \times -(8 - 9)) \\
19677 &:= (((1 + 2)^{3 \times (4+5-6)}) - 7) - (8 - 9)) \\
19678 &:= (((1 - 2) + ((3^{4+5}) + 6)) + (7 - (8 + 9))) \\
19679 &:= ((1 + 2) - ((3 + 4) - (((5 \times (6 - 7)) + 8)^9))) \\
19680 &:= (((1 - 2) - (3^4)) \times (5 \times -(6 \times (7 - (8 - 9)))))) \\
19681 &:= ((1 - (2 - 3)) - (4 - (((5 \times (6 - 7)) + 8)^9))) \\
19682 &:= (((1 - 2) + (3^{4+5})) - 6) + ((7 + 8) - 9)) \\
19683 &:= (((1 + 2)^{3 \times 4}) / -((5 + ((6 - 7) \times 8)) \times 9))
\end{aligned}$$

$$\begin{aligned}
19639 &:= (9 + ((8 - 7) + (6543 \times (2 + 1)))) \\
19640 &:= (((9 + (8 + 7)) - (((6 \times 5) + 4)^3)) / (2 \times -1)) \\
19641 &:= ((9 - 8) \times ((7 \times -6) + (((5 + 4) \times 3)^{2+1}))) \\
19642 &:= (((9 + 8) - 7) - (((6 \times 5) + 4)^3) / 2) \times -1) \\
19643 &:= ((-98 / -7) - (6543 \times -(2 + 1))) \\
19644 &:= ((9 - 8) \times -(7 - (((6 \times 5) + 4)^3) / 2) - 1)) \\
19645 &:= ((9 - 8) \times ((7 - (((6 \times 5) + 4)^3) / 2) \times -1)) \\
19646 &:= ((9 - 8) + ((7 - (((6 \times 5) + 4)^3) / 2) \times -1)) \\
19647 &:= ((9 - 8) - (7 - (((6 \times 5) + 4)^3) / 2) + 1)) \\
19648 &:= (((9 - (8 - 7)) - (((6 \times 5) + 4)^3)) / (2 \times -1)) \\
19649 &:= (((9 - (8 + 7)) + (((6 \times 5) + 4)^3)) / - (2 \times -1)) \\
19650 &:= (((9^{8+7-6-5}) - 4) \times 3) - 21) \\
19651 &:= (((9 - 8)^7) \times -((((6 \times 5) + 4)^3) / -2) + 1)) \\
19652 &:= (((9 - 8)^7) - (((6 \times 5) + 4)^3) / -2) + 1)) \\
19653 &:= (((9 - 8)^7) \times -((((6 \times 5) + 4)^3) / -2) - 1)) \\
19654 &:= (((9 - 8)^7) - (((6 \times 5) + 4)^3) / -2) - 1)) \\
19655 &:= (((9 - (8 + 7)) - (((6 \times 5) + 4)^3)) / (2 \times -1)) \\
19656 &:= ((9 - 8) \times -(7 \times -(((65 - (4 \times 3))^2) - 1))) \\
19657 &:= ((98 + (((7^6) - (5 - 4)) / 3)) / - (2 \times -1)) \\
19658 &:= ((9 - 8) \times ((7 + (((6 \times 5) + 4)^3) / 2) - 1)) \\
19659 &:= ((9 - 8) \times -(7 + (((6 \times 5) + 4)^3) / 2) \times -1)) \\
19660 &:= ((9 - 8) - (7 + (((6 \times 5) + 4)^3) / 2) \times -1)) \\
19661 &:= ((9 - 8) + (7 + (((6 \times 5) + 4)^3) / 2) + 1)) \\
19662 &:= ((9 + 8) + ((7 - (((6 \times 5) + 4)^3) / 2) \times -1)) \\
19663 &:= ((9 + 8) - (7 - (((6 \times 5) + 4)^3) / 2) + 1)) \\
19664 &:= (((9 + (8 + 7)) + (((6 \times 5) + 4)^3)) / - (2 \times -1)) \\
19665 &:= ((9 - (8 \times (7 + 6))) \times ((5 + (4^3)) \times -(2 + 1))) \\
19666 &:= ((98 + 7) - ((6 + (5^4)) \times -(32 - 1))) \\
19667 &:= (9 + (8 + ((7 + 6543) \times (2 + 1)))) \\
19668 &:= (((9^{8+7-6-5}) - 4) \times 3) - 2) - 1) \\
19669 &:= (((9^{8+7-6-5}) - 4) \times -3) + 2) \times -1) \\
19670 &:= ((9 + (((8 \times 7) + (6^5)) / 4)) \times ((3^2) + 1)) \\
19671 &:= (((9^{8+7-6-5}) - 4) \times -(3 \times -(2 - 1))) \\
19672 &:= ((9 - (8 \times (7 \times 6))) - (((5^4) \times -32) + 1)) \\
19673 &:= (((9^{8+7-6-5}) - 4) \times 3) - (2 \times -1)) \\
19674 &:= (((9^{8+7-6-5}) - 4) \times 3) + (2 + 1)) \\
19675 &:= ((9 + 8) + ((7 + (((6 \times 5) + 4)^3) / 2) - 1)) \\
19676 &:= ((9 + 8) - ((7 + (((6 \times 5) + 4)^3) / 2) \times -1)) \\
19677 &:= ((9 + 8) + (7 + (((6 \times 5) + 4)^3) / 2) + 1)) \\
19678 &:= (((9 - 8)^7) - 6) + (((5 + 4) \times 3)^{2+1}) \\
19679 &:= (9 + ((8 + (7 \times ((65 - (4 \times 3))^2))) - 1)) \\
19680 &:= ((9 - (((8 + 7) - 6^5)) / ((4 - 3) \times -(2 + 1))) \\
19681 &:= (9 + (8 + ((7 \times ((65 - (4 \times 3))^2)) + 1))) \\
19682 &:= ((9 - 8) \times (((7 - ((6 - 5) \times 4))^3) - 1)) \\
19683 &:= ((9 - 8) + (((7 - ((6 - 5) \times 4))^3) - 1))
\end{aligned}$$

$$\begin{aligned}
19684 &:= (((1-2) + (3^{4+5})) - 6) + (7 - (8-9))) \\
19685 &:= (((1-2) + (3^{4+5})) + ((6 \times (7-8)) + 9)) \\
19686 &:= (((1+2) + (3^{4+5})) - (6-7)) + (8-9) \\
19687 &:= (1 \times -(((2-3) \times 4) - (((5 \times (6-7)) + 8)^9))) \\
19688 &:= (1 - (((2-3) \times 4) - (((5 \times (6-7)) + 8)^9))) \\
19689 &:= (1 - (((2 + (3^{4+5})) - 6) \times (7-8)) - 9)) \\
19690 &:= (((1+2)^{3 \times (4+5-6)}) + 7) \times -(8-9) \\
19691 &:= (((1+2)^{3 \times (4+5-6)}) + 7) - (8-9) \\
19692 &:= (((1+2)^{3+4}) - (5-6)) \times -((7-8) \times 9) \\
19693 &:= ((1+2) + ((3+4) + (((5 \times (6-7)) + 8)^9))) \\
19694 &:= (((1-2) + ((3^{4+5}) + 6)) + ((7+8) - 9)) \\
19695 &:= (((1-2) + ((3^{4+5}) + 6)) + (7 \times -(8-9))) \\
19696 &:= (((1-2) + ((3^{4+5}) + 6)) + (7 - (8-9))) \\
19697 &:= (((1-2) + (3^{4+5})) - ((6 \times (7-8)) - 9)) \\
19698 &:= ((1+2) - ((3 \times -4) - (((5 \times (6-7)) + 8)^9))) \\
19699 &:= (((1+2) + ((3^{4+5}) + 6)) + (7 \times -(8-9))) \\
19700 &:= (((1+2) + ((3^{4+5}) + 6)) + (7 - (8-9))) \\
19701 &:= ((1+2) - (((3^{4+5}) + 6) \times (7-8)) - 9) \\
19702 &:= (1 \times -(((2 + (3^{4+5})) \times (6-7)) - (8+9))) \\
19703 &:= (1 - (((2 + (3^{4+5})) \times (6-7)) - (8+9))) \\
19704 &:= (((1+2) + (3^{4+5})) - (6-7)) + (8+9) \\
19705 &:= ((12 + (3^{4+5})) - ((6 \times (7+8)) / -9)) \\
19706 &:= (((1+2)^3) - (4 - (((5 \times (6-7)) + 8)^9))) \\
19707 &:= (1 \times -((2 \times -(3 \times 4)) - (((5 \times (6-7)) + 8)^9))) \\
19708 &:= (1 - ((2 \times -(3 \times 4)) - (((5 \times (6-7)) + 8)^9))) \\
19709 &:= ((12 + ((3^{4+5}) + 6)) + (7 - (8-9))) \\
19710 &:= ((1+2) \times -(((3^{(-4+5) \times 6}) - (7-8)) \times -9)) \\
19711 &:= (((1+2) + (3^{4+5})) - ((6 \times -7) + (8+9))) \\
19712 &:= (((1-2) + (3^{4+5})) - (6 \times 7)) - (8 \times -9) \\
19713 &:= ((1 + (2^{3 \times 4})) - (((5^6) \times (7-8)) + 9)) \\
19714 &:= ((1 + ((2^{3 \times 4}) + ((5^6) - (7-8)))) - 9) \\
19715 &:= (1 - (((2^{3 \times 4}) + ((5^6) - 7)) \times (8-9))) \\
19716 &:= ((1 + ((2^{3 \times 4}) + ((5^6) - 7))) - (8-9)) \\
19717 &:= (1 \times -(2 - ((3^{4+5}) + (6 \times ((7+8) - 9)))))) \\
19718 &:= (1 - (2 - ((3^{4+5}) + (6 \times ((7+8) - 9)))))) \\
19719 &:= ((1+2) \times (3 + (((45 - (6 \times 7))^8) + 9))) \\
19720 &:= ((12 + ((3^{4+5}) + ((6 \times 7) - 8))) - 9) \\
19721 &:= (1 \times (((2-34) \times -((5+6) \times (7 \times 8))) + 9)) \\
19722 &:= (((1+2) - ((3^{4+5}) + (6 \times 7))) \times (8-9)) \\
19723 &:= (((1-2) + (3^{4+5})) - 6) - ((7 \times -8) + 9) \\
19724 &:= (1 + ((2 - ((3^{4+5}) + (6 \times 7))) \times (8-9))) \\
19725 &:= (((1-2) + (3^{4+5})) - ((6 \times -7) + (8-9))) \\
19726 &:= (((1-2) - ((3^{4+5}) + (6 \times 7))) \times (8-9)) \\
19727 &:= (1 \times -((2 + ((3^{4+5}) + (6 \times 7))) \times (8-9))) \\
19728 &:= ((1 + ((2^{3 \times 4}) + ((5^6) + 7))) + (8-9))
\end{aligned}$$

$$\begin{aligned}
19684 &:= (9 + ((8 \times -(7-6)) + (((5+4) \times 3)^{2+1}))) \\
19685 &:= ((9 - (8-7)) - (6 - (((5+4) \times 3)^{2+1}))) \\
19686 &:= ((9 + (((8+7) - 6)^5)) / -((4-3) \times -(2+1))) \\
19687 &:= (((9+8) - 7) - (6 - (((5+4) \times 3)^{2+1}))) \\
19688 &:= (9 - (((((8+7) - 6)^5) - (4 \times 3)) / - (2+1))) \\
19689 &:= (((9-8)^7) \times 6) + (((5+4) \times 3)^{2+1}) \\
19690 &:= ((9 + (((8+7) - 6)^5) + (4 \times 3)) / (2+1)) \\
19691 &:= (((9-87) - (((6 \times 5) + 4)^3)) / (2 \times -1)) \\
19692 &:= ((9 + ((8 + (7+6)) \times ((5^4) \times 3))) / - (2 \times -1)) \\
19693 &:= (((((9^{8+7-6-5}) + 4) \times -3) + 2) \times -1) \\
19694 &:= (((((9^{8+7-6-5}) + 4) \times 3) - 2) + 1) \\
19695 &:= (((9^{8+7-6-5}) + 4) \times -3) \times -(2-1) \\
19696 &:= (((((9^{8+7-6-5}) + 4) \times 3) + 2) - 1) \\
19697 &:= (((((9^{8+7-6-5}) + 4) \times -3) - 2) \times -1) \\
19698 &:= (((((9^{8+7-6-5}) + 4) \times 3) + 2) + 1) \\
19699 &:= ((9+8) + (((7 - ((6-5) \times 4))^3) - 1)) \\
19700 &:= (9 - ((8 \times -(7-6)) - (((5+4) \times 3)^{2+1}))) \\
19701 &:= ((9+8) + ((7-6) + (((5+4) \times 3)^{2+1}))) \\
19702 &:= ((9 + ((8 - ((7^6) + (5^4))) / (3 \times 2))) \times -1) \\
19703 &:= ((9+8) \times -(((7-65) \times (4 \times (3+2))) + 1)) \\
19704 &:= (((9^{8+7-6-5}) + (4+3)) \times (2+1)) \\
19705 &:= (98 + (((7^6) - (5-4)) / (3 \times 2)) - 1) \\
19706 &:= ((9876 - ((5 \times 4) + 3)) \times -(2 \times -1)) \\
19707 &:= (98 - (((7^6) + 5) \times 4) / - (3+21)) \\
19708 &:= (98 - (((7^6) + 5) / - ((4 \times 3) / 2)) - 1) \\
19709 &:= (((-98 - (7 \times (6 \times 5))) \times -(4^3)) - (2+1)) \\
19710 &:= ((9 + (((8 \times -7) + 65)^4)) \times -(3 \times -(2-1))) \\
19711 &:= ((-9-87) + (((6 - (5^4)) \times -32) - 1)) \\
19712 &:= ((9-8) \times -(7 \times -((65 \times 43) + 21))) \\
19713 &:= ((9 + (8+7)) + (6 + (((5+4) \times 3)^{2+1}))) \\
19714 &:= ((((-9 \times -(8-7)) - 6)^{5+4}) + 32) - 1) \\
19715 &:= ((((-9 \times (876 \times 5)) - (4 \times 3)) / - 2) - 1) \\
19716 &:= (9 - ((8 \times -7) - (((((6 \times 5) + 4)^3) / 2) - 1))) \\
19717 &:= (9 - ((8 \times -7) - (((6 \times 5) + 4)^3) / (2 \times 1))) \\
19718 &:= (9 - (((8+7) \times -((654+3) \times 2)) + 1)) \\
19719 &:= ((9 + ((87 - (6+5)) \times 4)) \times -(3 \times -21)) \\
19720 &:= ((9 + (8 \times (7 \times 6))) - ((5^4) \times -(32-1))) \\
19721 &:= ((9 + (8 \times (((76+5) - 4) \times 32))) \times 1) \\
19722 &:= (9 - ((8 \times -(((76+5) - 4) \times 32)) - 1)) \\
19723 &:= (((((-98 \times 7) - 6) \times (54+3)) / - 2) + 1) \\
19724 &:= (9 - (((8 \times 7) + 6) \times -((5 \times (4^3)) - 2)) + 1) \\
19725 &:= ((9-8) \times -((7 \times -6) - (((5+4) \times 3)^{2+1}))) \\
19726 &:= (9 + (((8 \times 7) + 6) \times ((5 \times (4^3)) - 2)) + 1) \\
19727 &:= ((((-9 \times 8) - ((7+6) \times 5)) \times -((4 \times 3)^2)) - 1) \\
19728 &:= ((9 - ((8+76) \times 5)) \times -((4+3)^2) - 1)
\end{aligned}$$

$$\begin{aligned}
19729 &:= ((1 + ((2^{3 \times 4}) + ((5^6) + 7))) \times -(8 - 9)) \\
19730 &:= ((1 + ((2^{3 \times 4}) + ((5^6) + 7))) - (8 - 9)) \\
19731 &:= ((1 + (2^{3 \times 4})) - (((5^6) \times (7 - 8)) - 9)) \\
19732 &:= ((1 + ((2^{3 \times 4}) + ((5^6) - (7 - 8)))) + 9) \\
19733 &:= (1 - (23 - (((((4 + 5) - 6)^7) + 8) \times 9))) \\
19734 &:= (((1 + 2) + (3^{4+5})) - (6 \times -(7 - (8 - 9)))) \\
19735 &:= (((1 - 2) + ((3^{4+5}) + 6)) - ((7 \times -8) + 9)) \\
19736 &:= ((1 - 2) \times -((3^{4+5}) + ((6 + (7 \times 8)) - 9))) \\
19737 &:= (((1 + 2)^{3 \times 4 - 5}) + 6) \times -((7 - 8) \times 9) \\
19738 &:= (1 \times (2 + ((3^{4+5}) + ((6 + (7 \times 8)) - 9)))) \\
19739 &:= (1 + (2 + ((3^{4+5}) + ((6 + (7 \times 8)) - 9)))) \\
19740 &:= (1 \times (2 \times ((3 + 4) \times (5 \times (6 \times ((7 \times 8) - 9)))))) \\
19741 &:= (1 \times (((2 - (3^4)) \times (5 \times (6 - (7 \times 8)))) - 9)) \\
19742 &:= ((1 + ((2 - (3^4)) \times (5 \times (6 - (7 \times 8)))) - 9) \\
19743 &:= ((1 - 2) \times -((3^{4+5}) - (6 \times (7 - (8 + 9))))) \\
19744 &:= (1 \times ((23 + (4 + 5)) \times -(6 - (7 \times 89)))) \\
19745 &:= (((1 - 2) + (3^{4+5})) + ((6 - (7 - 8)) \times 9)) \\
19746 &:= ((1 + ((2^{3 \times 4}) + ((5^6) + (7 + 8)))) + 9) \\
19747 &:= (1 - ((2 - ((3 - ((45 \times 6) + 7)) \times 8)) \times -9)) \\
19748 &:= (((1 + 2)^{3 \times (4+5-6)}) - 7) - (8 \times -9)) \\
19749 &:= (((1 + 2) + (3^{4+5})) + ((6 - (7 - 8)) \times 9)) \\
19750 &:= (((1 - 2) + ((3^{4+5}) + (67 - 8))) + 9) \\
19751 &:= (1 \times -((2 \times -34) - (((5 \times (6 - 7)) + 8)^9))) \\
19752 &:= ((1 + 23) \times -((4 \times -(5 \times (6 \times 7))) + (8 + 9))) \\
19753 &:= (((1 - 2) + ((3^{4+5}) + 6)) + ((7 \times 8) + 9)) \\
19754 &:= (1 - (2 - ((3^{4 \times 5 - 6 - 7}) + 8) \times 9)) \\
19755 &:= (((1 - 2) + (3^{4+5})) - 6) + (7 + (8 \times 9)) \\
19756 &:= (1 \times -(2 - (((3 \times 4) + (5 \times (6 \times 7))) \times 89))) \\
19757 &:= (((1 + 2) + ((3^{4+5}) + (6 + (7 \times 8)))) + 9) \\
19758 &:= ((12 + (3^{4+5})) + ((6 - (7 - 8)) \times 9)) \\
19759 &:= (((1 + 2) + (3^{4+5})) - 6) + (7 + (8 \times 9)) \\
19760 &:= ((1 + ((2 - (3^4)) \times (5 \times (6 - (7 \times 8)))) + 9) \\
19761 &:= (1 \times -((2 \times -3) - (((((4 + 5) - 6)^7) + 8) \times 9))) \\
19762 &:= (((1 - 2) - (3^4)) \times -((5 \times -(6 - (7 \times 8))) - 9)) \\
19763 &:= (((1 - 2) + (3^4)) + (((5 \times (6 - 7)) + 8)^9)) \\
19764 &:= (1 + ((2^3) + (((((4 + 5) - 6)^7) + 8) \times 9))) \\
19765 &:= ((1 - (2 \times 34)) \times (5 \times -((6 \times 7) + (8 + 9)))) \\
19766 &:= (1 \times -(((2^{3 \times 4}) \times -5) + (6 \times (7 \times (8 + 9))))) \\
19767 &:= (((1 - 2) + ((3^{4+5}) + 6)) + (7 + (8 \times 9))) \\
19768 &:= ((12 + (3^{4+5})) - ((6 - 7) - (8 \times 9))) \\
19769 &:= ((1 + ((2^{3 \times 4}) + (5^6))) - ((7 \times -8) + 9)) \\
19770 &:= ((12 + 3) - (((((4 + 5) - 6)^7) + 8) \times -9)) \\
19771 &:= (((1 + 2) + ((3^{4+5}) + 6)) + (7 + (8 \times 9))) \\
19772 &:= (((1 - 2) + (3^{4+5})) - 6) + (7 + 89) \\
19773 &:= (((1 + 2)^{3+4}) - (((5^6) + 7)/8) \times -9) \\
19774 &:= (1 - ((2 + ((3^{4 \times 5 - 6 - 7}) + 8)) \times -9))
\end{aligned}$$

$$\begin{aligned}
19729 &:= ((9 - 87) + (((6 - (5^4)) \times -32) - 1)) \\
19730 &:= (9 + ((87 + ((6 - (5^4)) \times 32)) \times -1)) \\
19731 &:= (987 - (6 \times -(((5^4) \times (3 + 2)) - 1))) \\
19732 &:= ((-9 \times (8 - (76 \times 5))) + (4^{3 \times 2 + 1})) \\
19733 &:= (((-98 - (7 \times (6 \times 5))) \times -(4^3)) + 21) \\
19734 &:= ((9 - 87) \times ((65 \times -4) + ((3 \times 2) + 1))) \\
19735 &:= (-9 + ((8 - (((7 - 6) \times 5)^4)) \times -(32 \times 1))) \\
19736 &:= (987 - ((6 \times -((5^4) \times (3 + 2))) + 1)) \\
19737 &:= ((9 + ((8 + 7) \times (6 \times 5))) \times -(43 \times -(2 - 1))) \\
19738 &:= (987 - ((6 \times -((5^4) \times (3 + 2))) - 1)) \\
19739 &:= (98 + ((7 \times -6) + (((5 + 4) \times 3)^{2+1}))) \\
19740 &:= ((98 + 7) \times (((6 \times 5) + (4^3)) \times (2 \times 1))) \\
19741 &:= (((-987 \times -(6 + 54)) + 3)/(2 + 1)) \\
19742 &:= (9 - (((8 \times -7) + 6) - (((5 + 4) \times 3)^{2+1}))) \\
19743 &:= (98 + ((7 - (((6 \times 5) + 4)^3)/2)) \times -1) \\
19744 &:= (98 - (7 - (((6 \times 5) + 4)^3)/2 + 1)) \\
19745 &:= ((((-9 \times (8 - 76)) + 5) \times (4^3))/2 + 1) \\
19746 &:= (9 \times ((8 \times -7) + (6 \times (54 + 321)))) \\
19747 &:= (9 + ((87 + (((6 \times 5) + 4)^3)/2)) - 1) \\
19748 &:= (9 - ((87 + (((6 \times 5) + 4)^3)/2)) \times -1) \\
19749 &:= (9 + (87 + (((6 \times 5) + 4)^3)/2 + 1)) \\
19750 &:= (((9 + 8) - 7) \times -(((6^5)/-4) - (32 - 1))) \\
19751 &:= ((-9876 \times (5 - (4 + 3))) - (2 - 1)) \\
19752 &:= (((9 + 8) - (7 \times (6 \times (5 \times 4)))) \times -(3 + 21)) \\
19753 &:= (9 - (((8 \times 76) + (5 + 4)) \times -(32 \times 1))) \\
19754 &:= (98 - (7 \times -(((65 - (4 \times 3))^2) - 1))) \\
19755 &:= (9 \times ((8 \times 7) + ((65 + 4) \times (32 - 1)))) \\
19756 &:= (98 + ((7 + (((6 \times 5) + 4)^3)/2)) - 1) \\
19757 &:= (98 - ((7 + (((6 \times 5) + 4)^3)/2)) \times -1) \\
19758 &:= (98 + (7 + (((6 \times 5) + 4)^3)/2 + 1)) \\
19759 &:= ((9 - 8) \times (76 + (((5 + 4) \times 3)^{2+1}))) \\
19760 &:= ((9 - 8) + (76 + (((5 + 4) \times 3)^{2+1}))) \\
19761 &:= ((9 - 8) \times -(((7^6) - (5^{4+3}))/-2) + 1) \\
19762 &:= ((9 - 8) - (((7^6) - (5^{4+3}))/-2) + 1) \\
19763 &:= (9 + ((8 - (((7^6) - (5^{4+3}))/2)) \times -1)) \\
19764 &:= ((9 - 8) - (((7^6) - (5^{4+3}))/-2) - 1) \\
19765 &:= (((-9 - (8 \times 7)) \times -6) - ((5^4) \times -(32 - 1))) \\
19766 &:= (9 + (((8 - ((7^6) - (5^{4+3}))/-2) - 1) \\
19767 &:= (9 + ((8 - ((7^6) - (5^{4+3}))/-2) \times 1)) \\
19768 &:= (9 + (((8 - ((7^6) - (5^{4+3}))/-2) + 1) \\
19769 &:= (-9 - (((8 \times 7) + 6) \times -((5 \times (4^3)) - (2 - 1)))) \\
19770 &:= (((9 + 8) - 7) \times -(((6^5)/-4) - (32 + 1))) \\
19771 &:= ((9 + 8) \times -(76 + ((5 - (4^3)) \times 21))) \\
19772 &:= (((-9 - 8) \times -7) - (((6 \times 5) + 4)^3)/-2 - 1) \\
19773 &:= (9 - ((87 - 6) \times -((5 \times ((4 + 3)^2)) - 1))) \\
19774 &:= (9 - (((8 + (7^6)) - (5^{4+3}))/-2) + 1)
\end{aligned}$$

$$\begin{aligned}
19775 &:= (1 \times -((23 \times -4) - (((5 \times (6 - 7)) + 8)^9))) \\
19776 &:= (((12^3) \times -((4 - 5) + ((6 + 7) \times 8)))/ - 9) \\
19777 &:= (((1 - 2) + (3^{4+5})) - (((6 + 7) \times -8) + 9)) \\
19778 &:= ((1 - 23) \times -((4^5) - (6 + (7 \times (8 + 9))))) \\
19779 &:= ((1 + 23) - (((((4 + 5) - 6)^7) + 8) \times -9)) \\
19780 &:= ((12 + ((3^{4+5}) + 6)) + (7 + (8 \times 9))) \\
19781 &:= (((1 + 2) + (3^{4+5})) - (((6 + 7) \times -8) + 9)) \\
19782 &:= ((1 + 2) \times -((3 \times -(((4 + 5) - 6)^7) + 8)) - 9)) \\
19783 &:= ((1 + (2 \times (3 \times 45))) \times -((6 - 7) - (8 \times 9))) \\
19784 &:= (1 \times -(((2^{3 \times 4}) \times -5) - (6 - (78 \times 9)))) \\
19785 &:= ((1 + 2) - ((3 + (((4 + 5) - 6)^7) + 8)) \times -9)) \\
19786 &:= (1 \times ((2^{3 \times 4}) + ((5^6) - (7 - (8 \times 9))))) \\
19787 &:= ((1 + ((2^{3 \times 4}) + ((5^6) - 7))) - (8 \times -9)) \\
19788 &:= (1 - (((2 + (3^4)) \times 5) + 6) \times -((7 \times 8) - 9)) \\
19789 &:= ((-1 + ((2^{3 \times 4}) + ((5^6) + 78))) - 9) \\
19790 &:= ((12 + (3^{4+5})) - (((6 + 7) \times -8) + 9)) \\
19791 &:= ((1 + 2) \times ((3 - (4 \times (((5 \times 6) - 7) \times 8))) \times -9)) \\
19792 &:= (1 + ((23 + 4) \times -56 - 789)) \\
19793 &:= (1 \times -(((2^{3 \times 4}) \times -5) + (678 + 9))) \\
19794 &:= (1 \times -2 - ((3^{4+5}) - (6 - (7 \times (8 + 9))))) \\
19795 &:= (1 \times -2 - ((3^{4+5}) + ((6 \times 7) + (8 \times 9)))) \\
19796 &:= (1 - 2 - ((3^{4+5}) + ((6 \times 7) + (8 \times 9)))) \\
19797 &:= ((1 - 2) \times -(((3^{4+5}) + ((6 \times 7) + (8 \times 9)))) \\
19798 &:= (1 \times ((2 + (3^{4+5})) - (6 - (7 \times (8 + 9))))) \\
19799 &:= (1 \times (2 + ((3^{4+5}) + ((6 \times 7) + (8 \times 9))))) \\
19800 &:= (1 + (2 + ((3^{4+5}) + ((6 \times 7) + (8 \times 9))))) \\
19801 &:= ((1 + ((2^{3 \times 4}) + ((5^6) + 7))) - (8 \times -9)) \\
19802 &:= (((1 + 2)^{3 \times (4+5-6)}) - (7 \times -(8 + 9))) \\
19803 &:= (1 \times -(((2 - ((3 - 45) \times 6)) \times -78) + 9)) \\
19804 &:= ((1 + ((2^{3 \times 4}) + ((5^6) - 7))) + 89) \\
19805 &:= (1 \times -(((2^{3 \times 4}) \times -5) + ((67 + 8) \times 9))) \\
19806 &:= (1 \times -2 - ((3^{4+5}) + (6 + (7 \times (8 + 9))))) \\
19807 &:= (1 - 2 - ((3^{4+5}) + (6 + (7 \times (8 + 9))))) \\
19808 &:= ((12 + (3^{4+5})) + (((6 + 7) \times 8) + 9)) \\
19809 &:= (1 \times -(((2 \times 3) + (((4 + 5) - 6)^7) + 8)) \times -9)) \\
19810 &:= (1 - (((2 \times 3) + (((4 + 5) - 6)^7) + 8)) \times -9)) \\
19811 &:= (1 - (2 - ((3^{4+5}) - (6 - ((7 + 8) \times 9)))) \\
19812 &:= ((1 + (2^{3+4})) + (((5 \times (6 - 7)) + 8)^9)) \\
19813 &:= (1 - 2 - ((3^{4+5}) + ((6 \times 7) + 89))) \\
19814 &:= (1 \times -((23 \times -(4^5)) + (6 \times (7 \times 89)))) \\
19815 &:= (((1 + 2) + (3^{4+5})) - 6) - ((7 + 8) \times -9)) \\
19816 &:= (1 \times -2 - (((34 \times (5 \times (6 + 7))) - 8) \times 9)) \\
19817 &:= (1 - 2 - (((34 \times (5 \times (6 + 7))) - 8) \times 9)) \\
19818 &:= (((1 + 2)^{3 \times (4+5-6)}) - ((7 + 8) \times -9)) \\
19819 &:= (-1 - 2 - ((3^{4+5}) + (67 + (8 \times 9))))
\end{aligned}$$

$$\begin{aligned}
19775 &:= (9 - (((8 + (7^6)) - (5^{4+3}))/ - (2 \times 1))) \\
19776 &:= ((9 + 8) + (76 + (((5 + 4) \times 3)^{2+1}))) \\
19777 &:= (9 - (8 \times -(7 \times ((6 \times (54 + (3 + 2))) - 1)))) \\
19778 &:= ((9 + (((8 \times 7) + 6) \times 5)) \times -(((4^3) - 2) \times -1)) \\
19779 &:= (9 + (8 + (((7^6) - (5^{4+3}))/ (2 \times 1)))) \\
19780 &:= (9 + (8 + (((7^6) - (5^{4+3}))/ 2) + 1)) \\
19781 &:= ((98 + ((7 - ((6 - 5) \times 4))^{3^2})) \times 1) \\
19782 &:= ((98 + ((7 - ((6 - 5) \times 4))^{3^2})) + 1) \\
19783 &:= ((98 - (((7 - (6 \times (5 + 4))) \times -3)^2)) \times -1) \\
19784 &:= (9 + (((8 - (7 - 6)) - (5^4)) \times -32) - 1)) \\
19785 &:= ((9 + 87) + (6 + (((5 + 4) \times 3)^{2+1}))) \\
19786 &:= (9 + (((8 - (7 - 6)) - (5^4)) \times -32) + 1)) \\
19787 &:= (9 - (((8 \times 7) + 6) \times -((5 \times (4^3)) - (2 - 1)))) \\
19788 &:= ((9 + 8) \times (7 + (((6 \times -5) + (4^3))^2) + 1)) \\
19789 &:= ((9 - (8 - 76)) \times (5 + (4 \times (3 \times 21)))) \\
19790 &:= (((9 + 8) - 7) \times -(((6 \times 5) \times -((4^3) + 2)) + 1)) \\
19791 &:= (9 - (((((8 \times 7) + 6) \times 5) + 4) \times -3 \times 21)) \\
19792 &:= ((9876 + (5 \times 4)) \times (3 - (2 - 1))) \\
19793 &:= (9 + (8 \times -((7 - 65) \times 43) + 21)) \\
19794 &:= ((98 + 7) + (6 + (((5 + 4) \times 3)^{2+1}))) \\
19795 &:= (9 + (8 + (((7 + 6) + (5^4)) \times (32 - 1)))) \\
19796 &:= (9 - ((8 \times -(7 + 6)) - (((5 + 4) \times 3)^{2+1}))) \\
19797 &:= ((9 + (87 \times (65 \times (4 + 3))))/ - (2 \times -1)) \\
19798 &:= ((9876 + ((5 \times 4) + 3)) \times -2 \times -1) \\
19799 &:= ((-98 \times ((7 + 6) - (5 \times 43))) + (2 + 1)) \\
19800 &:= ((9 - ((87 - 6) \times 5)) \times -(((4 + 3)^2) + 1)) \\
19801 &:= ((9 - 8) \times ((7 + ((6 - (5^4)) \times 32)) \times -1)) \\
19802 &:= ((9 - 8) + ((7 + ((6 - (5^4)) \times 32)) \times -1)) \\
19803 &:= ((9 - 8) - ((7 + ((6 - (5^4)) \times 32)) - 1)) \\
19804 &:= (-98 - (((7 \times 6) + (5 \times 4)) \times -321)) \\
19805 &:= (((((-9 - 87) \times (6 - (5^4)))/ 3) - 2) - 1) \\
19806 &:= ((9876 + ((5 + 4) \times 3)) \times -2 \times -1) \\
19807 &:= (((9 - 8)^7) \times (((6 - (5^4)) \times -32) - 1)) \\
19808 &:= ((9 - (8 - 7)) \times ((6 - (5^4)) \times -((3 + 2) - 1))) \\
19809 &:= ((9 - (8 \times (76 + 5))) \times (((4^3)/ -2) + 1)) \\
19810 &:= (((9 + 8) - 7) \times -(((6 \times 5) \times -((4^3) + 2)) - 1)) \\
19811 &:= (((98 + (7^6)) - (5^{4+3}))/ - (2 \times -1)) \\
19812 &:= (((9^{8+7-6-5}) + 43) \times (2 + 1)) \\
19813 &:= ((9 + (((8 \times (7 \times 6)) \times (5 - (4^3))) + 2)) \times -1) \\
19814 &:= ((9 - 8) \times (7 - (((6 - (5^4)) \times 32) + 1))) \\
19815 &:= ((9 - 8) \times -((7 - ((6 - (5^4)) \times 32)) \times -1)) \\
19816 &:= ((9 - 8) - ((7 - ((6 - (5^4)) \times 32)) \times -1)) \\
19817 &:= ((9 - 8) + (7 - (((6 - (5^4)) \times 32) - 1))) \\
19818 &:= ((9 + 8) + ((7 + ((6 - (5^4)) \times 32)) \times -1)) \\
19819 &:= ((9 + 8) - ((7 + ((6 - (5^4)) \times 32)) - 1))
\end{aligned}$$

$$\begin{aligned}
19820 &:= ((12 + ((3^{4+5}) + 6)) - (7 \times -(8 + 9))) \\
19821 &:= (1 + (2 + (((34 \times (5 \times (6 + 7))) - 8) \times 9))) \\
19822 &:= (1 \times -(((23 \times (45 + 6)) - 7) \times -(8 + 9))) \\
19823 &:= (((1 - 2) + ((3^{4+5}) + 6)) - ((7 + 8) \times -9)) \\
19824 &:= (12 \times -(3 - (((4^5) \times (6 + 7))/8) - 9))) \\
19825 &:= (1 \times -(2 - ((3^{4+5}) + (6 \times (7 + (8 + 9)))))) \\
19826 &:= (1 \times (2 + ((3^{4+5}) + (6 + ((7 + 8) \times 9)))))) \\
19827 &:= (1 + (2 + ((3^{4+5}) + (6 + ((7 + 8) \times 9)))))) \\
19828 &:= (1 - (((2 - ((3 + 4) \times 5)) \times 67) + 8) \times 9)) \\
19829 &:= (1 \times -(2 - (((3 + 4)^5) + (6 \times (7 \times (8 \times 9)))))) \\
19830 &:= (1 - (2 - (((3 + 4)^5) + (6 \times (7 \times (8 \times 9)))))) \\
19831 &:= ((1 - 2) \times -(((3 + 4)^5) + (6 \times (7 \times (8 \times 9)))))) \\
19832 &:= (1 \times -(((2^{3 \times 4}) \times -5) - ((6 - 78) \times 9))) \\
19833 &:= (1 \times -((((2^3) \times 45) - 6) \times -(7 \times 8)) - 9)) \\
19834 &:= ((1 + (((2 + (3^4)) \times 5) + 6)) \times -((7 \times -8) + 9)) \\
19835 &:= (1 \times -((23 \times -(4 + ((5 + 6) \times 78))) - 9)) \\
19836 &:= ((1 + 2) \times -(3 \times -(((4 + 5) - 6)^7) + (8 + 9)))) \\
19837 &:= (1 - (2 \times -((3 + ((4^5) + (67 + 8))) \times 9))) \\
19838 &:= (((1 - 2) + ((3^{4+5}) + 67)) + 89) \\
19839 &:= ((12 + (3^{4+5})) - (6 \times -(7 + (8 + 9)))) \\
19840 &:= (1 \times ((2^{3 \times 4}) + ((5^6) + (7 \times (8 + 9))))) \\
19841 &:= ((1 + ((2^{3 \times 4}) + (5^6))) - (7 \times -(8 + 9))) \\
19842 &:= ((1 - (((2^3) - 45) \times (67 \times 8))) + 9) \\
19843 &:= ((12 + ((3 + 4)^5)) - (6 \times -(7 \times (8 \times 9)))) \\
19844 &:= ((12 - 34) \times -((5 + 6) \times -(7 - 89))) \\
19845 &:= ((1 + 2) \times (((3 + 4) - 56) \times -((7 + 8) \times 9))) \\
19846 &:= ((1 + (2 \times (3^4))) + (((5 \times (6 - 7)) + 8)^9)) \\
19847 &:= (1 \times (((2^3) - ((4 \times 56) + 7)) \times -89)) \\
19848 &:= ((1 + 23) \times -(4 - ((56 \times (7 + 8)) - 9))) \\
19849 &:= (1 \times (23 \times -(4 - (((5 + 6) \times 78) + 9)))) \\
19850 &:= ((12^3) - (((4^5) + (6 \times 7)) \times -(8 + 9))) \\
19851 &:= (1 \times -(((2^{3 \times 4}) \times -5) + (6 + (7 \times 89)))) \\
19852 &:= (((1 + ((2^{3 \times 4}) \times 5)) - 6) + (7 \times -89)) \\
19853 &:= ((-1 - 2) - (34 \times -(567 + (8 + 9)))) \\
19854 &:= (1 \times ((2 - ((3 + ((45 - 6) \times 7)) \times 8)) \times -9)) \\
19855 &:= (1 + ((2 - ((3 + ((45 - 6) \times 7)) \times 8)) \times -9)) \\
19856 &:= ((1 + (((2 + (3^4)) \times (5 \times 6)) - 7) \times 8)) - 9) \\
19857 &:= ((1 + ((2^{3 \times 4}) + (5^6))) - ((7 + 8) \times -9)) \\
19858 &:= (1 \times (2 + (34 \times (567 + (8 + 9))))) \\
19859 &:= (1 + (2 + (34 \times (567 + (8 + 9))))) \\
19860 &:= (12 \times -(((34 + 5) \times -(6 \times 7)) - (8 + 9))) \\
19861 &:= -1 + 2 \times (3!^4 - 5) + 6! \times (7 + 8 + 9) \\
19862 &:= (((-1 + (2 + 34)) \times 567) + 8) + 9) \\
19863 &:= ((1 + 2) \times -(3 \times -(((45 \times 6) + 7) \times 8) - 9))) \\
19864 &:= (((12^3) - (4 + 5)) \times -((6 + 7) \times 8)) / -9) \\
19865 &:= (((-1 + ((2 + (3^4)) \times (5 \times 6))) - 7) \times 8) + 9)
\end{aligned}$$

$$\begin{aligned}
19820 &:= \sqrt{9} - 8 + (-7 + 6! - 5) \times (4! + 3! - 2) + 1 \\
19821 &:= ((-98 / -7) + (((6 - 5^4) \times -32) - 1)) \\
19822 &:= ((9 + 8) \times (((7 \times 6) - (5^4)) \times -(3 - (2 - 1)))) \\
19823 &:= (98 - ((7 \times -6) - (((5 + 4) \times 3)^{2+1}))) \\
19824 &:= (((9 + 8) + (7 \times 65)) \times (43 - (2 - 1))) \\
19825 &:= ((9 + (8 \times (7 + (6 \times 5)))) \times ((4^3) + (2 - 1))) \\
19826 &:= ((9 - (876 - 5)) \times -((4 \times (3 \times 2)) - 1)) \\
19827 &:= (9 \times ((8 \times -((7 \times 6) - (5 \times (4^3)))) - 21)) \\
19828 &:= (9 - (((((8 \times 7) + 6) \times 5) \times -(4^3)) + 21)) \\
19829 &:= (((-987 - 6) \times -(5 \times 4)) - (32 - 1)) \\
19830 &:= (9 + (((8 \times (7 \times 6)) \times -(5 - (4^3))) - (2 + 1))) \\
19831 &:= ((9 - ((8 \times (7 \times 6)) \times (5 - (4^3)))) + (2 \times -1)) \\
19832 &:= ((9 + ((87 \times 6) + 5)) \times -((4 \times -(3^2)) - 1)) \\
19833 &:= ((9 + 8) + (7 - (((6 - 5^4) \times 32) - 1))) \\
19834 &:= (9 - ((8 \times -(7 \times (6 \times (54 + (3 + 2)))))) - 1)) \\
19835 &:= ((9 - ((8 \times (7 \times 6)) \times (5 - (4^3)))) - (2 \times -1)) \\
19836 &:= (9 + (((8 \times (7 \times 6)) \times -(5 - (4^3))) + (2 + 1))) \\
19837 &:= (9 - (8 - (76 \times (5 + (4^{3+2-1})))))) \\
19838 &:= ((98 - 7) \times -(654 / - (3 \times (2 - 1)))) \\
19839 &:= ((9 + 8) \times -(76 - (((5^4) - 3) \times 2) - 1)) \\
19840 &:= (((9 - 8)^7) - (6 - (5^4))) \times -(32 \times -1)) \\
19841 &:= (9 - (8 \times -((7 + (6 \times 5)) \times (4 + (3 \times 21))))) \\
19842 &:= (9 + ((87 \times -(6 \times (5 - 43))) - (2 + 1))) \\
19843 &:= (9 + ((87 \times -(6 \times (5 - 43))) - (2 \times 1))) \\
19844 &:= (9 - ((87 \times -((65 \times 4) - 32)) + 1)) \\
19845 &:= ((9 - ((8 + 7) \times (6 \times 5))) \times ((43 + 2) \times -1)) \\
19846 &:= ((9 + (((8 \times 7) + 6) \times 5) \times (4^3))) - (2 + 1)) \\
19847 &:= ((9 + (((8 \times 7) + 6) \times 5) \times (4^3))) + (2 \times -1)) \\
19848 &:= ((9 + (8 + 7)) \times -((6 \times -((5 + (4^3)) \times 2)) + 1)) \\
19849 &:= ((9 + (((8 \times (7 \times (6 + 5))) + 4) \times 32)) \times 1) \\
19850 &:= (((9 + 8) + (76 \times 5)) \times (((4 + 3)^2) + 1)) \\
19851 &:= ((9 + (((8 \times 7) + 6) \times 5) \times (4^3))) - (2 \times -1)) \\
19852 &:= (9 - (((((8 \times 7) + 6) \times 5) \times -(4^3)) - (2 + 1))) \\
19853 &:= (9 - (((87 - 6) \times 5) \times -((4 + 3)^2)) + 1)) \\
19854 &:= ((9 - ((8 \times (7 \times 6)) \times (5 - (4^3)))) + 21) \\
19855 &:= (9 - (((87 - 6) \times 5) \times -((4 + 3)^2)) - 1)) \\
19856 &:= ((9 + 8) \times ((76 - (((5^4) - 3) \times 2)) \times -1)) \\
19857 &:= (9 + (8 \times -(((7 \times 6) \times (5 - (4^3))) - (2 + 1)))) \\
19858 &:= (((-987 - 6) \times -(5 \times 4)) - 3) + (2 - 1)) \\
19859 &:= (98 - (((7^6) - (5^{4+3})) / -2) + 1)) \\
19860 &:= (((9 + 8) - 7) \times -(6 \times -((5 \times ((4^3) + 2)) + 1))) \\
19861 &:= (98 - (((7^6) - (5^{4+3})) / -2) - 1)) \\
19862 &:= (((-987 - 6) \times -(5 \times 4)) + (3 - 2)) + 1) \\
19863 &:= ((-9 \times -(8 - 7)) \times -(((65 + 4) \times -32) + 1)) \\
19864 &:= (((9 + 8) - (((7 - (6 \times (5 + 4))) \times -3)^2)) \times -1) \\
19865 &:= (((-98 \times -7) - (6 - 5)) \times -(4 - (32 + 1)))
\end{aligned}$$

$$\begin{aligned}
19866 &:= ((1 + (2^{3+4})) \times -((5 \times -(6 + 7)) - 89)) \\
19867 &:= 1 \times 2 \times 3!^4 - 5 + 6! \times (7 + 8 + 9) \\
19868 &:= (12 - (34 \times -(567 + (8 + 9)))) \\
19869 &:= (((-12 - 3) \times (4 \times (5 - (6 \times (7 \times 8))))) + 9) \\
19870 &:= (1 \times -(2 - ((3 + 45) \times (6 \times (78 - 9))))) \\
19871 &:= (((1 - 2) + (3^{4+5})) - ((6 + (7 + 8)) \times -9)) \\
19872 &:= ((1 - ((2 + (3^4)) \times 5)) \times (6 \times -(7 - (8 - 9)))) \\
19873 &:= (1 \times -(((234 \times 5) + (6 - 7)) \times -(8 + 9))) \\
19874 &:= ((1 + (((2 + (3^4)) \times (5 \times 6)) - 7) \times 8)) + 9) \\
19875 &:= (((1 + 2) + (3^{4+5})) - ((6 + (7 + 8)) \times -9)) \\
19876 &:= (1 + ((2 - (3 \times (4 + 5))) \times -(6 + 789))) \\
19877 &:= ((123 + (4 \times 5)) \times (67 + (8 \times 9))) \\
19878 &:= (123 - (((((4 + 5) - 6)^7) + 8) \times -9)) \\
19879 &:= (((-1 + 23) \times (((4 \times (5 \times 6)) - 7) \times 8)) - 9) \\
19880 &:= ((1 - (2 + 34)) \times -(567 - (8 - 9))) \\
19881 &:= ((1 + 2) \times -(((3 \times 45) + 6) \times -(7 \times 8) - 9)) \\
19882 &:= (1 - (((2 + 3) \times -((45 + 6) \times 78)) + 9)) \\
19883 &:= (-1 + (2 \times -(3 - (45 \times ((6 + 7) \times (8 + 9))))) \\
19884 &:= ((12 + (3^{4+5})) - ((6 + (7 + 8)) \times -9)) \\
19885 &:= (1 + (2 \times -(3 - (45 \times ((6 + 7) \times (8 + 9))))) \\
19886 &:= (1 + 2) \times 3!! \times \sqrt{4} + 5^6 - 7 \times 8 - \sqrt{9} \\
19887 &:= ((-12 \times -((34 \times (56 - 7)) - 8)) - 9) \\
19888 &:= (1 \times ((2^3) \times -(4 + (5 \times (6 - (7 \times (8 \times 9))))) \\
19889 &:= (1 + ((2^3) \times -(4 + (5 \times (6 - (7 \times (8 \times 9))))) \\
19890 &:= ((1 + 2) \times ((3 - (4 \times 5)) \times (6 \times (7 - (8 \times 9))))) \\
19891 &:= (-1 + (2 + ((34 + 5) \times (6 + (7 \times (8 \times 9))))) \\
19892 &:= (1 \times (2 + (34 \times (((5 + 67) \times 8) + 9)))) \\
19893 &:= (1 + (2 + (34 \times (((5 + 67) \times 8) + 9)))) \\
19894 &:= (-1 + (23 \times -(4 - ((5 + 6) \times (7 + (8 \times 9))))) \\
19895 &:= ((1 - ((2^{3 \times 4}) + ((5 \times (6^7))/8)))/ -9) \\
19896 &:= (12 \times ((3 + (((4^5) \times (6 + 7))/8)) - 9)) \\
19897 &:= (1 - (2 \times -(3 + (45 \times ((6 + 7) \times (8 + 9))))) \\
19898 &:= (-1 - (((((2 \times 3)^4) + (5 \times 6)) \times -(7 + 8)) - 9)) \\
19899 &:= ((1 + 2) \times -(((3 \times -(((4 + 5) - 6)^7)) - (8 \times 9))) \\
19900 &:= (1 - (((2 + 3) \times -((45 + 6) \times 78)) - 9)) \\
19901 &:= (-1 - (2 - ((3^{4+5}) + ((6 + 7) \times (8 + 9))))) \\
19902 &:= (1 \times -(2 - ((3^{4+5}) + ((6 + 7) \times (8 + 9))))) \\
19903 &:= (1 - (2 - ((3^{4+5}) + ((6 + 7) \times (8 + 9))))) \\
19904 &:= (1 \times -((2 - 34) \times ((5 - 6) + (7 \times 89)))) \\
19905 &:= ((1 + ((2^{3 \times 4}) \times 5)) + (6 \times -(7 + 89))) \\
19906 &:= (1 \times (2 + ((3^{4+5}) + ((6 + 7) \times (8 + 9))))) \\
19907 &:= (1 + (2 + ((3^{4+5}) + ((6 + 7) \times (8 + 9))))) \\
19908 &:= ((1 + 2) \times (3 \times -(4 \times (5 - ((6 + (7 \times 8)) \times 9))))) \\
19909 &:= (((-1 - (2^{3 \times 4})) \times -5) + (6 \times -(7 + 89))) \\
19910 &:= (1 \times (2 - ((3 - 45) \times (6 \times (7 + (8 \times 9))))) \\
19911 &:= (1 + (2 - ((3 - 45) \times (6 \times (7 + (8 \times 9)))))
\end{aligned}$$

$$\begin{aligned}
19866 &:= (9 + ((87 \times -(6 \times (5 - 43))) + 21)) \\
19867 &:= ((-98 \times -((7 \times (6 \times 5)) - 4)) - 321) \\
19868 &:= ((((-987 - 6) \times -(5 \times 4)) + (3^2)) - 1) \\
19869 &:= ((98 + (7 + 6)) \times -((5 \times -(4 + 32)) + 1)) \\
19870 &:= (9 - (((((8 \times 7) + 6) \times 5) \times -(4^3)) - 21)) \\
19871 &:= (-98 + (((7 - 6) - (5^4)) \times -32) + 1) \\
19872 &:= ((9 + (8 + 7)) \times -(6 \times -((5 + (4^3)) \times (2 \times 1)))) \\
19873 &:= (9 - ((8 \times -7) + ((6 - (5^4)) \times (32 \times 1)))) \\
19874 &:= (9 - (((8 \times -7) + ((6 - (5^4)) \times 32)) - 1)) \\
19875 &:= (((9^{8+7-6-5}) + (4^3)) \times (2 + 1)) \\
19876 &:= (9 + ((8 \times -76) + (5 \times ((4^{3 \times 2}) - 1)))) \\
19877 &:= (-9 - (8 + ((7 - 65) \times ((4 + 3)^{2+1}))) \\
19878 &:= ((((-987 - 6) \times -(5 \times 4)) - 3) + 21) \\
19879 &:= ((9 + (8 \times ((7 - ((6 \times (5^4))/3) \times 2))) \times -1) \\
19880 &:= (((9 - 8) - (((7 - (6 \times (5 + 4))) \times -3)^2)) \times -1) \\
19881 &:= ((9 - 8) \times -((((7 - (6 \times (5 + 4))) \times -3)^2) \times -1)) \\
19882 &:= ((9 - 8) - (((7 - (6 \times (5 + 4))) \times -3)^2) \times -1)) \\
19883 &:= (9 - (8 - (((7 - (6 \times (5 + 4))) \times -3)^2) + 1)) \\
19884 &:= ((((-987 - 6) \times -(5 \times 4)) + 3) + 21) \\
19885 &:= (((9 - 8) - (7 \times 6)) \times ((54 \times -(3^2)) + 1)) \\
19886 &:= (9 + ((8 \times -76) + (5 \times ((4^{3 \times 2}) + 1)))) \\
19887 &:= ((-9 + 87) + (((6 - (5^4)) \times -32) + 1)) \\
19888 &:= (((((-9 + 87) \times 6) - 5) \times 43) - 21) \\
19889 &:= (((98 + (7 + 6)) - ((5^4) \times 32)) \times -1) \\
19890 &:= ((9 - 87) \times ((65 \times -4) + ((3 + 2) \times 1))) \\
19891 &:= (9 + (((8 + (76 + (54 + 3)))^2) + 1)) \\
19892 &:= ((((-987 - 6) \times -(5 \times 4)) - (32 \times -1)) \\
19893 &:= ((((-987 - 6) \times -(5 \times 4)) + (32 + 1)) \\
19894 &:= ((9 - 8) \times ((7 - 65) \times -((4 + 3)^{2+1}))) \\
19895 &:= (9 - (8 + ((7 - 65) \times ((4 + 3)^{2+1}))) \\
19896 &:= (9 + ((8 \times -((7 - ((6 \times (5^4))/3) \times 2)) - 1)) \\
19897 &:= ((9 + 8) + (((7 - (6 \times (5 + 4))) \times -3)^2) - 1)) \\
19898 &:= (9 - ((8 + (((7 - (6 \times (5 + 4))) \times -3)^2)) \times -1)) \\
19899 &:= ((9 + 8) + (((7 - (6 \times (5 + 4))) \times -3)^2) + 1)) \\
19900 &:= (98 - ((7 + ((6 - (5^4)) \times 32)) - 1)) \\
19901 &:= ((-9 + 8) - (((7 \times 6) + (5 \times 4)) \times -321)) \\
19902 &:= ((9 + (8 + 76)) \times -((5 \times -43) + (2 - 1))) \\
19903 &:= (((98 - (7 - 6)) - ((5^4) \times 32)) \times -1) \\
19904 &:= ((9 - (8 \times (7 + 6))) - (((5^4) \times -32) + 1)) \\
19905 &:= (((9 - (8 \times (7 + 6))) + ((5^4) \times 32)) \times 1) \\
19906 &:= ((9 - (8 \times (7 - ((6 \times (5^4))/3)))) \times -(2 \times -1)) \\
19907 &:= (((9 - 8) + (7^6)) - (54^3))/(2 \times -1)) \\
19908 &:= (((9 - 8) - ((7^6) - (54^3)))/ - (2 \times -1)) \\
19909 &:= ((-9 - 87) + ((6 + ((5^4) \times 32)) - 1)) \\
19910 &:= (((9 - (8 \times 7)) - ((6^5)/4)) \times -((3^2) + 1)) \\
19911 &:= ((9 + 8) + ((7 - 65) \times -((4 + 3)^{2+1})))
\end{aligned}$$

$$\begin{aligned}
19912 &:= ((1 - ((2 + (3^4)) \times (5 \times 6))) \times -(7 - (8 - 9))) \\
19913 &:= (1 - (2 \times -(((3^4) - 5) \times ((6 \times 7) + 89)))) \\
19914 &:= (1 \times (2 \times -(3 + (4 \times (5 \times (6 - (7 \times (8 \times 9))))))) \\
19915 &:= (1 + (2 \times -(3 + (4 \times (5 \times (6 - (7 \times (8 \times 9))))))) \\
19916 &:= ((12 + (3^{4+5})) - ((6 + 7) \times -(8 + 9))) \\
19917 &:= ((1 + 2) \times -((3 \times -(((45 \times 6) + 7) \times 8)) + 9)) \\
19918 &:= ((1 + 234) + (((5 \times (6 - 7)) + 8)^9)) \\
19919 &:= (1 \times (2 - ((3 - (((45 \times 6) + 7) \times 8)) \times 9))) \\
19920 &:= ((1 - (2 - 3)) \times (4 \times -(5 \times (6 - (7 \times (8 \times 9)))))) \\
19921 &:= (1 - (((2 + 3) - 45) \times -(6 - (7 \times (8 \times 9))))) \\
19922 &:= (1 \times -(((2^{3 \times 4}) \times -5) + ((6 + (7 \times 8)) \times 9))) \\
19923 &:= ((1 + ((2^{3 \times 4}) \times 5)) + ((6 + (7 \times 8)) \times -9)) \\
19924 &:= (1 \times -(2 - ((3^4) \times ((5 \times 67) - 89)))) \\
19925 &:= (1 - (2 - ((3^4) \times ((5 \times 67) - 89)))) \\
19926 &:= ((12^{3-4+5}) + (6 \times -((7 + 8) \times 9))) \\
19927 &:= (-1 + (2 - ((3^{4-5+6}) \times (7 - 89)))) \\
19928 &:= ((1 + ((2 + (3^4)) \times (5 \times 6))) \times (7 - (8 - 9))) \\
19929 &:= (12 + ((3 - (((45 \times 6) + 7) \times 8)) \times -9)) \\
19930 &:= (1 \times (2 \times -(3 - ((45 + 67) \times 89)))) \\
19931 &:= (1 + (2 \times -(3 - ((45 + 67) \times 89)))) \\
19932 &:= (12 \times -(((3 + (4 \times 56)) \times -7) - (8 \times 9))) \\
19933 &:= (((1 + 2) - 34) \times (5 + ((6 - 78) \times 9))) \\
19934 &:= (((-1 + (2 + 34)) \times 567) + 89) \\
19935 &:= ((1 + 2) \times -(3 - (((4^5) \times 6) + (7 \times (8 \times 9))))) \\
19936 &:= ((1 + ((2^{3 \times 4}) \times 5)) + ((67 \times -8) - 9)) \\
19937 &:= (1 - (((2 \times (3^4)) - (5 - 67)) \times -89)) \\
19938 &:= (1 \times (2 \times -(3 - (((4^5) + (6 + 78)) \times 9)))) \\
19939 &:= (1 \times -(((2 + 3) - (((45 \times 6) + 7) \times (8 \times 9)))) \\
19940 &:= (1 - ((2 + 3) - (((45 \times 6) + 7) \times (8 \times 9)))) \\
19941 &:= (1 \times (23 \times (((4 \times (5 + 6)) + 7) \times (8 + 9)))) \\
19942 &:= (1 + (23 \times (((4 \times (5 + 6)) + 7) \times (8 + 9)))) \\
19943 &:= (1 \times ((2 - 3) + (((45 \times 6) + 7) \times (8 \times 9)))) \\
19944 &:= (1 + ((2 - 3) + (((45 \times 6) + 7) \times (8 \times 9)))) \\
19945 &:= (1 \times -(((2 - 3) - (((45 \times 6) + 7) \times (8 \times 9)))) \\
19946 &:= (1 \times (2 + (3 \times (((4^5) \times 6) + (7 \times (8 \times 9))))) \\
19947 &:= (1 + (2 + (3 \times (((4^5) \times 6) + (7 \times (8 \times 9))))) \\
19948 &:= (((-1 + (2^{3 \times 4})) \times 5) + ((67 \times -8) + 9)) \\
19949 &:= (1 \times -(((2^{3 \times 4}) \times -5) + ((67 - 8) \times 9))) \\
19950 &:= ((12 + 3) \times ((4^5) + (((6 \times 7) - 8) \times 9))) \\
19951 &:= (1 - (2 \times -(3 + (((4^5) + (6 + 78)) \times 9)))) \\
19952 &:= (1 \times -(((2^3) \times -(4 - (5 \times (6 - (7 \times (8 \times 9))))))) \\
19953 &:= (1 - ((2^3) \times -(4 - (5 \times (6 - (7 \times (8 \times 9))))))) \\
19954 &:= ((1 + ((2^{3 \times 4}) \times 5)) + ((67 \times -8) + 9)) \\
19955 &:= ((1 + (2 \times (3 \times (45 + 6)))) \times ((7 \times 8) + 9)) \\
19956 &:= (12 - (3 \times -(((4^5) \times 6) + (7 \times (8 \times 9))))) \\
19957 &:= ((-1 + ((2^{3 \times 4}) \times 5)) + (6 \times -(78 + 9))) \\
19958 &:= (1 \times -(((2^{3 \times 4}) \times -5) + (6 \times (78 + 9))))
\end{aligned}$$

$$\begin{aligned}
19912 &:= (98 + (7 - (((6 - (5^4)) \times 32) + 1))) \\
19913 &:= (98 - ((7 - ((6 - (5^4)) \times 32)) \times -1)) \\
19914 &:= (98 + (7 - (((6 - (5^4)) \times 32) - 1))) \\
19915 &:= ((9 - 87) - (6 - (((5^4) \times 32) - 1))) \\
19916 &:= (((9 + 8) - ((7^6) - (54^3))) / -(2 \times -1)) \\
19917 &:= ((9 - 87) - (6 - (((5^4) \times 32) + 1))) \\
19918 &:= ((9 + ((8 + (7 \times 65)) \times 43)) \times (2 - 1)) \\
19919 &:= (9 - (((8 + (7 \times 65)) \times -43) - (2 - 1))) \\
19920 &:= ((9 + ((8 + (7 \times 65)) \times 43)) - (2 \times -1)) \\
19921 &:= (9 - (((8 + (7 \times 65)) \times -43) - (2 + 1))) \\
19922 &:= (-9 - ((8 \times ((7 - 65) \times 43)) + 21)) \\
19923 &:= ((9 + (8 \times (765 + (4^3)))) \times (2 + 1)) \\
19924 &:= ((9 + 8) \times (((7 \times 6) - ((5^4) + 3)) \times -(2 \times 1))) \\
19925 &:= ((9 - 8) + ((76 - ((5^4) \times 32)) \times -1)) \\
19926 &:= (((9 - 8) - (7 \times 6)) \times (54 \times -(3 \times (2 + 1)))) \\
19927 &:= ((9 - 87) + ((6 + ((5^4) \times 32)) - 1)) \\
19928 &:= ((9 - (8 \times 7)) \times -((6 - (5 \times (43 \times 2))) \times -1)) \\
19929 &:= ((9 - 87) + (6 + (((5^4) \times 32) + 1))) \\
19930 &:= (((((-9 + 87) \times 6) - 5) \times 43) + 21) \\
19931 &:= (9 \times 8 + 7) \times (6 + 5!) \times \sqrt{4} + (3! - 2)! - 1 \\
19932 &:= ((9 + (8 \times ((7 - 6) - (5^4)))) \times -((3 + 2) - 1)) \\
19933 &:= ((-9 + ((8 \times (76 + 5)) + 4)) \times (32 - 1)) \\
19934 &:= (98 - (76 \times -(5 + (4^{3+2-1})))) \\
19935 &:= (9 - ((87 - 6) \times -((5 \times ((4 + 3)^2)) + 1))) \\
19936 &:= (((9 - (8 - (7 - 6))) - (5^4)) \times (32 \times -1)) \\
19937 &:= (9 - (8 \times -((7 \times ((6 \times 54) + 32)) - 1))) \\
19938 &:= ((((-9 + 876) \times ((5 \times 4) + 3)) - 2) - 1) \\
19939 &:= (9 - (((8 + (7 \times 65)) \times -43) - 21)) \\
19940 &:= ((9 + 8) - (76 - (((5^4) \times 32) - 1))) \\
19941 &:= (9 - (((8 - 76) + ((5^4) \times 32)) \times -1)) \\
19942 &:= (9 + ((8 - 76) + (((5^4) \times 32) + 1))) \\
19943 &:= ((((-9 + 876) \times ((5 \times 4) + 3)) - (2 \times -1)) \\
19944 &:= ((9 + (8 + 7)) \times -(((6 + (5 \times 4)) \times -32) + 1)) \\
19945 &:= (9 - (8 \times -(7 \times ((6 \times 54) + (32 \times 1))))) \\
19946 &:= ((9 - (8 \times 7)) - (6 - (((5^4) \times 32) - 1))) \\
19947 &:= ((9 - (8 \times (7 \times 6))) \times ((5 \times -(4 \times 3)) - (2 - 1))) \\
19948 &:= (9 + (((8 \times -7) - 6) + (((5^4) \times 32) + 1))) \\
19949 &:= (((9 + (87 \times 6)) - (5 \times (4^{3 \times 2}))) \times -1) \\
19950 &:= ((9 - (8 \times (7 + 6))) \times (5 \times -(43 - (2 - 1)))) \\
19951 &:= (((9 + 8) + (((7 - 6) - (5^4)) \times 32)) \times -1) \\
19952 &:= (9 + ((8 \times -(7 - (((6 \times (5^4))/3) \times 2))) - 1)) \\
19953 &:= (9 - (8 \times -((7 \times ((6 \times 54) + 32)) + 1))) \\
19954 &:= (9 + ((8 \times -(7 - (((6 \times (5^4))/3) \times 2))) + 1)) \\
19955 &:= (((-9 \times (8 - (7 + 6))) - ((5^4) \times 32)) \times -1) \\
19956 &:= ((9 - ((8 + 7) \times ((6 + 5)^{4-3+2}))) \times -1) \\
19957 &:= ((9 - 8) \times (((7 \times -6) + ((5^4) \times 32)) - 1)) \\
19958 &:= ((9 + 8) \times -((7 \times -(6 + (54 \times 3))) + (2 \times 1)))
\end{aligned}$$

$$\begin{aligned}
19959 &:= ((1 + ((2^{3 \times 4}) \times 5)) + (6 \times -(78 + 9))) \\
19960 &:= (1 \times -(2 - (((34 \times (5 \times (6 + 7))) + 8) \times 9))) \\
19961 &:= (1 - (2 - (((34 \times (5 \times (6 + 7))) + 8) \times 9))) \\
19962 &:= ((1 + 2) \times ((3 \times -45) + 6789)) \\
19963 &:= (1 \times -(2 - ((3^{4+5}) + (6 \times ((7 \times 8) - 9)))) \\
19964 &:= (1 - (2 - ((3^{4+5}) + (6 \times ((7 \times 8) - 9)))) \\
19965 &:= ((1 - 2) \times -((3^{4+5}) + (6 \times ((7 \times 8) - 9)))) \\
19966 &:= ((-1 + 23) - (((45 \times 6) + 7) \times -(8 \times 9))) \\
19967 &:= (1 \times -((((2 + (3^4)) \times (5 \times 6)) + 7) \times -8) + 9)) \\
19968 &:= (1 - (((((2 + (3^4)) \times (5 \times 6)) + 7) \times -8) + 9)) \\
19969 &:= (1 \times -(2 - ((3 + (((45 \times 6) + 7) \times 8)) \times 9))) \\
19970 &:= (1 \times -(((2^{3 \times 4}) \times -5) + (6 + (7 \times (8 \times 9))))) \\
19971 &:= (((1 + ((2^{3 \times 4}) \times 5)) - 6) + (7 \times -(8 \times 9))) \\
19972 &:= (-1 + (2 + ((3 + (((45 \times 6) + 7) \times 8)) \times 9))) \\
19973 &:= (1 \times (2 + ((3 + (((45 \times 6) + 7) \times 8)) \times 9))) \\
19974 &:= (1 + (2 + ((3 + (((45 \times 6) + 7) \times 8)) \times 9))) \\
19975 &:= ((1 + (2 \times (3 \times 4))) \times -((5 + (6 \times 7)) \times -(8 + 9))) \\
19976 &:= ((1 - 23) \times (4 \times -((5 \times (6 \times 7)) + (8 + 9)))) \\
19977 &:= ((12 + (3^{4+5})) - (6 \times -((7 \times 8) - 9))) \\
19978 &:= (1 \times -(2 + (3 \times (4 - (56 \times (7 \times (8 + 9))))))) \\
19979 &:= (1 - (2 + (3 \times (4 - (56 \times (7 \times (8 + 9))))))) \\
19980 &:= ((12 + 3) \times -((4 + ((5 + (6 + 7)) \times 8)) \times -9)) \\
19981 &:= ((-1 + 2) + (3 \times -(4 - (56 \times (7 \times (8 + 9)))))) \\
19982 &:= (1 \times -(((2^{3 \times 4}) \times -5) - (6 - (7 \times (8 \times 9))))) \\
19983 &:= ((1 + (((2^{3 \times 4}) \times 5) + 6)) + (7 \times -(8 \times 9))) \\
19984 &:= (-1 - (((((2 + (3^4)) \times (5 \times 6)) + 7) \times -8) - 9)) \\
19985 &:= (1 \times -((((2 + (3^4)) \times (5 \times 6)) + 7) \times -8) - 9)) \\
19986 &:= (1 - (((((2 + (3^4)) \times (5 \times 6)) + 7) \times -8) - 9)) \\
19987 &:= (1 \times -(2 - ((3^{4+5}) + (((6 \times 7) - 8) \times 9)))) \\
19988 &:= (1 - (2 - ((3^{4+5}) + (((6 \times 7) - 8) \times 9)))) \\
19989 &:= (1 \times -(((2 + 3) + (((45 \times 6) + 7) \times 8)) \times -9)) \\
19990 &:= (1 - (((2 + 3) + (((45 \times 6) + 7) \times 8)) \times -9)) \\
19991 &:= (1 \times -((((2 \times 3) + 4)^5) / -((6 + 7) - 8) + 9)) \\
19992 &:= (((1 + 2) + (3^{4+5})) - (((6 \times 7) - 8) \times -9)) \\
19993 &:= (1 - (2 \times -(3 \times (4 \times ((56 - 7) \times (8 + 9))))) \\
19994 &:= 1 \times 2 + 3! \times 4 \times (56 - 7) \times (8 + 9) \\
19995 &:= ((12 + 3) \times ((4 \times -(5 - (6 \times (7 \times 8)))) + 9)) \\
19996 &:= (-1 + 2 + 3) \times (-4! + (-5 + 6) \times 7! - 8 - 9) \\
19997 &:= (-1 + (2 \times -((3 - ((4^5) + (6 \times (7 + 8)))) \times 9))) \\
19998 &:= ((1 + 2) \times -(((3 + (4^5)) \times -6) - (7 \times (8 \times 9)))) \\
19999 &:= (1 + ((2 - ((345 - 67) \times 8)) \times -9)) \\
20000 &:= (1 \times (((2 \times 3) + 4)^5) / - (67 - (8 \times 9))) \\
19959 &:= ((9 - (8 \times 7)) - ((6 + ((5^4) \times 32)) \times -1)) \\
19960 &:= ((9 - (8 \times 7)) + (6 + (((5^4) \times 32) + 1))) \\
19961 &:= ((9 - (8 \times ((7 - 65) \times 43))) \times (2 - 1)) \\
19962 &:= ((9 - (87 \times 6)) - (5 \times -((4^{3 \times 2}) - 1))) \\
19963 &:= ((9 - (8 \times ((7 - 65) \times 43))) - (2 \times -1)) \\
19964 &:= ((9 - ((8 \times (7 \times 6)) - 5)) \times (((4^3) - 2) \times -1)) \\
19965 &:= (-9 - (((87 + 6) \times -(5 \times 43)) + 21)) \\
19966 &:= (9 + (((87 \times -6) + (5 \times (4^{3 \times 2}))) - 1)) \\
19967 &:= (9 + ((87 \times -6) + (5 \times (4^{3+2+1})))) \\
19968 &:= (((98 + 7) - (6 - 5)) \times -((4^3) \times -(2 + 1))) \\
19969 &:= ((9 - 8) \times (((7 - 6) - (5^4)) \times -32) + 1)) \\
19970 &:= (9 - ((8 + (((7 - 6) - (5^4)) \times 32)) - 1)) \\
19971 &:= ((9 - 8) \times ((7 - (6 \times 54)) \times -(3 \times 21))) \\
19972 &:= ((9 + (((8 \times 7) + 6) \times ((5 \times (4^3)) + 2))) - 1) \\
19973 &:= ((9 + (((8 \times 7) + 6) \times ((5 \times (4^3)) + 2))) \times 1) \\
19974 &:= ((9 + (((8 \times 7) + 6) \times ((5 \times (4^3)) + 2))) + 1) \\
19975 &:= ((9 - (8 \times 7)) \times -((6 \times (5 + ((4^3) + 2))) - 1)) \\
19976 &:= ((9 - (((8 + (7 \times 6))/5)^4) - 3) \times (2 \times -1)) \\
19977 &:= ((9 - (8 \times (((7 - 65) \times 43) - 2))) \times 1) \\
19978 &:= ((98 + (((7 - (6 \times (5 + 4))) \times -3)^2)) - 1) \\
19979 &:= (98 - (((7 - (6 \times (5 + 4))) \times -3)^2) \times -1)) \\
19980 &:= ((98 + (((7 - (6 \times (5 + 4))) \times -3)^2)) + 1) \\
19981 &:= ((-98/7) - (6 - (((5^4) \times 32) + 1))) \\
19982 &:= ((9 - (((8 + (7 \times 6))/5)^4)) \times -(3 - (2 - 1))) \\
19983 &:= (9 - (((87 + 6) \times -(5 \times 43)) + 21)) \\
19984 &:= (9 + (8 - (((7 - 6) - (5^4)) \times 32) + 1)) \\
19985 &:= ((9 + 8) + (((7 - 6) - (5^4)) \times -(32 \times 1))) \\
19986 &:= (9 + (8 - (((7 - 6) - (5^4)) \times 32) - 1)) \\
19987 &:= ((9 - (8 + 7)) - (6 - (((5^4) \times 32) - 1))) \\
19988 &:= ((9 - (((8 + (7 \times 6))/5)^4) + 3) \times (2 \times -1)) \\
19989 &:= (9 + ((8 + 7) \times (((6 + 5)^{4-3+2}) + 1))) \\
19990 &:= ((98 - ((7 + 6) - 5^4)) \times ((3 + 2) \times -1)) \\
19991 &:= ((-98/7) + ((6 + ((5^4) \times 32)) - 1)) \\
19992 &:= ((9 - (8 - 7)) \times -((((6 \times (5^4))/3) \times -2) + 1)) \\
19993 &:= (((9 - 8)^7) \times -6) - (((5^4) \times -32) + 1)) \\
19994 &:= (((9 - 8)^7) - 6) - (((5^4) \times -32) + 1)) \\
19995 &:= (((9 - 8)^7) - 6) \times (((5 \times 4)^3) / -2) + 1)) \\
19996 &:= ((9 - (8 \times ((7 - 6) + (5^4)))) \times -((3 + 2) - 1)) \\
19997 &:= ((-9 \times -8) - (76 - (((5^4) \times 32) + 1))) \\
19998 &:= ((9 - 8) \times -((7 - 6) - (((5^4) \times 32) - 1))) \\
19999 &:= ((9 - 8) - ((7 - 6) - (((5^4) \times 32) - 1))) \\
20000 &:= (((9 - 8)^7) - 6) \times (((5 \times 4)^3) / - (2 \times 1))
\end{aligned}$$

Remark 2.1. For more representations of natural numbers in different situations refer author's work [13]-[33].

References

- [1] **M. ABRAHAMS**, Lots of numbers, plain and almost simple, IMPROBABLE RESEACH, <http://www.improbable.com/2013/02/12/lots-of-numbers-plain-and-almost-simple/>.
- [2] **M. ABRAHAMS**, Lots more numbers, deemed "crazy consecutive", IMPROBABLE RESEACH, <http://www.improbable.com/2013/06/08/lots-more-numbers-deemed-crazy-sequential/>
- [3] **H.E. DUDENEY**, Amusements in Mathematics, EBD E-Books Directory.com, 1917.
- [4] **FUTILITY CLOSET**, The Holdout, <https://www.futilitycloset.com/?s=10958>
- [5] **J. NEBUS**, Counting To 52, nebusresearch, <http://nebusresearch.wordpress.com/2013/02/17/counting-to-52/>.
- [6] **J. NEBUS**, Counting From 52 to 11,108, nebusresearch, <http://nebusresearch.wordpress.com/2013/06/10/counting-from-52-to-11108/>.
- [7] **M. PARKER**, The 10,958 Problem - Numberphile, Youtube video, <https://www.youtube.com/watch?v=-ruC5A9EzzE>
- [8] **M. PARKER**, A 10,958 Solution - Numberphile, Youtube video, <https://www.youtube.com/watch?v=pasyRUj7UwM>
- [9] **PUZZLING**, The 10,958 Problem, <https://puzzling.stackexchange.com/questions/51129/the-10-958-problem>
- [10] **PUZZLING**, Rendering the number 10,958 with the string 1 2 3 4 5 6 7 8 9, <https://puzzling.stackexchange.com/questions/47923/rendering-the-number-10-958-with-the-string-1-2-3-4-5-6-7-8-9>
- [11] **The 10958 Problem**, https://www.reddit.com/r/mathematics/comments/6hooq2/the_10958_problem/
- [12] **C. RIVEIRA**, Problems & Puzzles: Puzzles, Puzzle 864. 10958, the only hole..., http://www.primepuzzles.net/puzzles/puzz_864.htm or <http://bit.ly/2Nwf85N>.
- [13] **I.J. TANEJA**, Crazy Sequential Representation: Numbers from 0 to 11111 in terms of Increasing and Decreasing Orders of 1 to 9, 2013-2014, pp.1-161, <http://arxiv.org/abs/1302.1479>; <http://bit.ly/2wnZq6g>.
- [14] **I.J. TANEJA**, Single Digit Representations of Natural Numbers, Feb. 1015, pp.1-55, <http://arxiv.org/abs/1502.03501> - <http://bit.ly/2wnbUey>. Also in RGMIA Research Report Collection, 18(2015), Art. 15, pp.1-55. <http://rgmia.org/papers/v18/v18a15.pdf>.
- [15] **I.J. TANEJA**, Running Expressions in Increasing and Decreasing Orders of Natural Numbers Separated by Equality Signs, RGMIA Research Report Collection, 18(2015), Art. 27, pp.1-54, <http://rgmia.org/papers/v18/v18a27.pdf>; <http://bit.ly/2okiLAH>.
- [16] **I.J. TANEJA**, Single Letter Representations of Natural Numbers, Palindromic Symmetries and Number Patterns, RGMIA Research Report Collection, 18(2015), Art. 40, pp.1-30. <http://rgmia.org/papers/v18/v18a40.pdf> - <http://bit.ly/2Nvlen2>.
- [17] **I.J. TANEJA**, Single Letter Representations of Natural Numbers, RGMIA Research Report Collection, 18(2015), Art. 73, pp. 1-44. <http://rgmia.org/papers/v18/v18a73.pdf>; <http://bit.ly/2ojVQpb>.

- [18] **I.J. TANEJA**, Crazy Power Representations of Natural Numbers, RGMIA Research Report Collection, 19(2016), Art. 31, pp.1-71, <http://rgmia.org/papers/v19/v19a31.pdf>; <http://bit.ly/2PfAW64>.
- [19] **I.J. TANEJA**, Double Sequential Representations of Natural Numbers - I, RGMIA Research Report Collection, 19(2016), Art 48, pp.1-65, <http://rgmia.org/papers/v19/v19a48.pdf>; <http://bit.ly/2wnjdms>.
- [20] **I.J. TANEJA**, Double Sequential Representations of Natural Numbers - II, RGMIA Research Report Collection, 19(2016), Art 57, pp.1-42, <http://rgmia.org/papers/v19/v19a57.pdf>; <http://bit.ly/2PO2i4g>.
- [21] **I.J. TANEJA**, Pyramidical Representations of Natural Numbers, RGMIA Research Report Collection, 19(2016), pp.1-95, Art 58, <http://rgmia.org/papers/v19/v19a58.pdf>; <http://bit.ly/2oliFZG>.
- [22] **I.J. TANEJA**, Double Sequential Representations of Natural Numbers - III, RGMIA Research Report Collection, 19(2016), Art 128, pp. 1-70, <http://rgmia.org/papers/v19/v19a128.pdf>; <http://bit.ly/2NBjVTm>.
- [23] **I.J. TANEJA**, Double Sequential Representations of Natural Numbers - IV, RGMIA Research Report Collection, 19(2016), Art 129, pp. 1-70, <http://rgmia.org/papers/v19/v19a129.pdf>; <http://bit.ly/2BVG11y>.
- [24] **I.J. TANEJA**, Pyramidical Representations of Natural Numbers - II, RGMIA Research Report Collection, 19(2016), Art 130, pp. 1-75, <http://rgmia.org/papers/v19/v19a130.pdf>; <http://bit.ly/2BZJV9P>.
- [25] **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>; <http://bit.ly/2MBeK9H>.
- [26] **I.J. TANEJA**, Triple Representations of Natural Numbers - I, RGMIA Research Report Collection, 19(2016), Art 114, pp. 1-79, <http://rgmia.org/papers/v19/v19a134.pdf>; <http://bit.ly/2MCKyeo>.
- [27] **I.J. TANEJA**, Running Expressions with Equalities: Increasing and Decreasing Orders - I, RGMIA Research Report Collection, 20(2017), Art. 33, pp. 1-57, <http://rgmia.org/papers/v20/v20a33.pdf>; <http://bit.ly/2BZFETR>.
- [28] **I.J. TANEJA**, Running Expressions with Equalities: Increasing and Decreasing Orders - II, RGMIA Research Report Collection, 20(2017), Art. 34, pp. 1-87, <http://rgmia.org/papers/v20/v20a34.pdf>; <http://bit.ly/2wr7q5u>.
- [29] **I.J. TANEJA**, Fibonacci Sequence and Running Expressions with Equalities - I, RGMIA Research Report Collection, 20(2017), Art. 35, pp. 1-83, <http://rgmia.org/papers/v20/v20a35.pdf>; <http://bit.ly/2LDuSiN>.
- [30] **I.J. TANEJA**, Single Letter Fraction-Type Representations of Natural Numbers - I, RGMIA Research Report Collection, 20(2017), Art. 149, pp. 1-136, <http://rgmia.org/papers/v20/v20a149.pdf>; <http://bit.ly/2BYO0Lq>.
- [31] **I.J. TANEJA**, Natural Numbers in Terms of Fibonacci and S-gonal Values - I, RGMIA Research Report Collection, 21(2018), Art. 6, pp. 1-115, <http://rgmia.org/papers/v21/v21a06.pdf>; <http://bit.ly/2KtOCi6>.
- [32] **I.J. TANEJA**, Natural Numbers in Terms of Fibonacci and S-gonal Values - II, RGMIA Research Report Collection, 21(2018), Art. 7, pp. 1-115, <http://rgmia.org/papers/v21/v21a07.pdf>; <http://bit.ly/2AEfntK>.
- [33] **I.J. TANEJA**, Natural Numbers in Terms of S-gonal (Pentagonal and Hexagonal) Values, RGMIA Research Report Collection, 21(2018), Art. 18, pp. 1-101, <http://rgmia.org/papers/v21/v21a18.pdf>; <http://bit.ly/2vF8Xon>.