

# Crazy Representations of Natural Numbers From 25001 to 30000

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**Abstract**

*This paper brings natural numbers from 25001 to 30000 written in ascending and descending orders of 1 to 9. Most of the numbers are obtained by using basic operations. There are few cases, where the **factorial** is used. For the representations from 1 to 20000 refer author's previous works [16, 38]. For the numbers 20001-25000 refer [39]*

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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 [16] wrote natural numbers in increasing and decreasing orders of 1 to 9 and 9 to 1. See below some examples:

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

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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 [16]. The extension of above work for the numbers 11112 to 20000 refer to author's work [38].

## 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 [7, 8] 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 [9, 10]:

- (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](http://www.primepuzzles.net/puzzles/puzz_864.htm) - [14];
- (ii) <https://www.futilitycloset.com/?s=10958> - [6];
- (iii) <https://puzzling.stackexchange.com/questions/51129/the-10-958-problem> - [11];
- (iv) <https://puzzling.stackexchange.com/questions/47923/rendering-the-number-10-958-with-the-string-1-2-3-4-5-6-7-8-9>; - [12]
- (v) [https://www.reddit.com/r/mathematics/comments/6hooq2/the\\_10958\\_problem/](https://www.reddit.com/r/mathematics/comments/6hooq2/the_10958_problem/); - [13]
- (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/>.

By use of different operations, Ames [3, 4], recently, extended the above representations up to 1, 111, 111 in ascending orders of 1 to 9. Also extension to small bases refer Wylie [15].

For more studies on representations of numbers in different ways refer to author's work [16]-[38].

## 2 Crazy Representations From 25001 to 30000

Below are representations of natural numbers from 25001 to 30000 in **ascending** and **descending** orders of 1 to 9. Most of the results are with operations, except few. For these numbers, the idea of **factorial** is applied. These results are divided in two subsections. One is numbers with **factorial**, and another a complete list giving all the numbers.

**Remark 2.1.** *Most of the results are with **excess of brackets**. After simplifications, these **extra brackets** can easily be removed. Moreover, the expressions of type " $\times - a$ " etc. requires more attention for simplifications.*

### 2.1 Factorial-Type Representations

Below are numbers represented by use of **factorial**. These numbers are divided in two subsections. One on ascending order and another in descending order of 1 to 9.

#### 2.1.1 Ascending Order of 1 to 9

$$25028 := (-1 + 2 + 3) \times (4 \times 5! \times (6 + 7) + 8 + 9)$$

$$25034 := 1 \times 2 + (3 + 4) \times (5 \times 6! - 7 - 8 - 9)$$

$$25045 := -1 + 2 + (3 + 4)! \times 5 + 6 \times (7 + 8 + 9)$$

$$25060 := ((-1 + 2) \times 3!! - 4) \times (5 + 6 + 7 + 8 + 9)$$

$$25061 := -1 + 2 + (3!! - 4) \times (5 + 6 + 7 + 8 + 9)$$

$$25141 := (1 - 2 + 3!!) \times (4! + 5 + 6) - 7 - 8 - 9$$

$$25142 := (1 \times 2 + 3) \times (-4 - 5 - 6 + 7!) + 8 + 9$$

$$25158 := -1 \times 2 + 3 + 4 + 5 \times (-6 + 7!) - 8 - 9$$

$$25171 := -1 + 2 + (3 + 4)! \times 5 - 6 - 7 - 8 - 9$$

$$25178 := 1 \times 2 + 3!! \times (4! + 5 + 6) - 7 - 8 - 9$$

$$25180 := (1 \times 2 + (3 + 4)!) \times 5 - 6 - 7 - 8 - 9$$

$$25195 := -1 + 2 + 3! \times (4! - 5) \times (6 + 7) \times (8 + 9)$$

$$25196 := (-1 + 2 + 3!) \times (-4 + 5 \times 6!) + 7 + 8 + 9$$

$$25204 := (-1 + 2 + 3!) \times (4 + 5 \times 6!) - 7 - 8 - 9$$

$$25222 := -1 \times 2 + 3!! \times (4! + 5 + 6) + 7 + 8 + 9$$

$$25238 := -1 \times 2 - 3 - 4 + 5 \times (6 + 7!) + 8 + 9$$

$$25240 := (1 \times 2 + (3 + 4)!) \times 5 + 6 + 7 + 8 + 9$$

$$25241 := -1 + 2 - 3 - 4 + 5 \times (6 + 7!) + 8 + 9$$

$$25250 := ((-1 + 2 + 3!)! + 4) \times 5 + 6 + 7 + 8 + 9$$

$$25259 := -1 + (2 + (3 + 4) \times 5!) \times (6 + 7 + 8 + 9)$$

$$25261 := -1 + (-2 - 3 \times 4! + 5! \times (6 + 7)) \times (8 + 9)$$

$$25283 := (-1 \times 2 + 3 + 4) \times (5! / 6 + 7!) - 8 - 9$$

$$25288 := (1 + 2 \times (3 + 4) + 5 \times 6!) \times 7 - 8 - 9$$

$$25292 := (1 \times 2 + 3) \times (4 + 5 + 6 + 7!) + 8 + 9$$

$$25306 := -1 \times (2 + 3 + 4) + 5 \times (6 + 7! + 8 + 9)$$

$$25333 := -1 + (-2 + (3 + 4)!) \times 5 + 6 \times (7 + 8 + 9)$$

$$25384 := -1 + (2 + 3) \times ((4 + 5) \times 6 + 7! - 8 - 9)$$

$$25403 := (1 \times 2 + 3) \times (4 \times (5 + 6) + 7!) - 8 - 9$$

$$25409 := -1 + (2 + 3!! + 4) \times (5 + 6 + 7 + 8 + 9)$$

$$25412 := -1 + 2^{3+4} + 5 \times (6! \times 7 + 8 + 9)$$

$$25436 := (1 + 2 + (3 + 4)!) \times 5 + (6 + 7) \times (8 + 9)$$

$$25445 := (1 + 2 + 3!! + 4) \times (5 + 6 + 7 + 8 + 9)$$

$$25456 := (-1 + 2 + 3!) \times (4 + 5 \times (6! + 7)) - 8 - 9$$

$$25458 := -1 \times 2 + 3^{4+5} + 6! + 7! + 8 + 9$$

$$25459 := -1 + (2 + 3) \times (4! + 5 + 6 + 7! + 8 + 9)$$

$$25467 := -1 - 2 + 3! \times ((4 - 5! + 6!) \times 7 + 8 + 9)$$

$$25580 := (1 \times 2 + 3) \times (4! + (5 + 6!) \times 7 + 8 + 9)$$

$$25589 := 1 \times 2 \times ((3!^4 - 5) \times 6 + 7!) + 8 + 9$$

$$25664 := 1 \times 2 \times (3!! - 4 - 5 + (6! - 7) \times (8 + 9))$$

$$25670 := (1 - 2 + 3 + (-4 + 5!) \times (6 + 7)) \times (8 + 9)$$

$$25688 := -1 + 2 + (3 + (-4 + 5!) \times (6 + 7)) \times (8 + 9)$$

$$25742 := 1 \times 2 \times ((3!! - 4) \times (5 + 6 + 7) - 8 - 9)$$

$$25744 := -1 + (-2 + 3 + 4) \times (5! + 6 + 7! - 8 - 9)$$

$$25747 := -1 + (2 \times 3!)^4 - 5 - 6 + 7! - 8 - 9$$

$$25763 := -1 + 2 \times (3! - 4!) \times (5 - 6!) + 7 + 8 + 9$$

$$25780 := (1 \times 2 + 3) \times ((4! - 5 + 6!) \times 7 - 8 - 9)$$

$$25781 := -1 + (2 \times 3!)^4 - 5 - 6 + 7! + 8 + 9$$

$$\begin{aligned}
25798 &:= -1 \times 2 - 3!! + 4! \times 5 \times (6+7) \times (8+9) \\
25816 &:= -1 \times 2 - 3! \times ((4+5-6)!! - 7! + 8+9) \\
25832 &:= 1 \times 2 \times (3 \times (-4-5-6! + 7!) - 8-9) \\
25834 &:= -1 - (2+3) \times (4-5! + 6-7! - 8-9) \\
25835 &:= ((-1+2+3)!/4!) + 5 \times (6! \times 7 - 8-9) \\
25853 &:= 1 \times 2 \times 3! \times (4! \times 5! - 6! - 7) + 8+9 \\
25859 &:= -1 + (-2+3! \times (4! + 5!)) \times (6+7+8+9) \\
25861 &:= (-1+2+3)! \times 4! + 5 \times (6! \times 7 + 8+9) \\
25879 &:= -1 + (2-3!^4) \times 5 \times (6+7-8-9) \\
25891 &:= (1-2 + (3+4)!) \times 5 + 6! - 7 - 8 - 9 \\
25904 &:= (-1 \times 2 + 3!^4) \times 5! / 6 + 7 + 8 + 9 \\
25906 &:= (1 \times 2 + (3+4)!) \times 5 + 6! - 7 - 8 - 9 \\
25931 &:= (-1+2+3) \times ((4+5) \times 6! + 7) - 8 - 9 \\
25949 &:= (-1+2+(3+4)!) \times 5 + 6! + 7 + 8 + 9 \\
25996 &:= (1 + (2+3!!)) \times (4+5) \times (-6-7+8+9) \\
26003 &:= -1 \times 2 + 3!! + (4-5+6) \times (7! + 8+9) \\
26014 &:= -1 \times 2 + 3! \times (4-5-6! + 7! + 8+9) \\
26108 &:= 1 \times 2 - 3! + (-4! + 5! \times (6+7)) \times (8+9) \\
26110 &:= (1 \times 2 + 3!! + 4!) \times (5+6+7+8+9) \\
26114 &:= 1 \times 2 - (3! \times 4 - 5! \times (6+7)) \times (8+9) \\
26115 &:= ((-1+2) \times 3 - (4! - 5! \times (6+7)) \times (8+9)) \\
26123 &:= -1 - 2 \times (3! - 4!) \times (5+6!) + 7 + 8 + 9 \\
26126 &:= -1 - 2^{3+4+5} + 6 \times 7! - 8 - 9 \\
26170 &:= (1 - (2+3)!) + 4! \times (5! - 6) \times (-7+8+9) \\
26188 &:= -1 + (-2+3!) \times (4+5) \times (6! + 7) + 8+9 \\
26269 &:= -1 + (2 + (3+4) \times 5) \times (6! + 7 - 8 - 9) \\
26270 &:= (1 + (-2+3!)) \times (4+5) \times (6! + 7 - 8 - 9) \\
26274 &:= (1 + (2+3)!/4) \times (5! + 6! + 7 + 8 + 9) \\
26284 &:= 1 \times 2 \times (-3 + 4^5 + (6! - 7) \times (8+9)) \\
26288 &:= -1 + (2 + (3! \times 4! - 5) \times (6+7+8)) \times 9 \\
26290 &:= (1 - 2 + 3) \times (4^5 + (6! - 7) \times (8+9)) \\
26293 &:= -1 \times 2 \times 3!^4 + 5 \times (6! + 7! + 8+9) \\
26347 &:= -1 - 2 - (3! + 4 - 5! \times (6+7)) \times (8+9) \\
26354 &:= -1 \times 2 + 3!! + (-4+5!) \times (6+7) \times (8+9) \\
26357 &:= (-1+2) + 3!! + (-4+5!) \times (6+7) \times (8+9) \\
26358 &:= (-1 + (2+3!) \times 4!) \times (5! - 6 + 7 + 8 + 9) \\
26365 &:= (-1 - 2^{3 \times 4} + 5! + 6 \times (7! + 8+9)) \\
26366 &:= -1 + (-2 - 3 - 4 + 5! \times (6+7)) \times (8+9) \\
26374 &:= -1 \times 2 - 3! \times 4! + 5! \times (6+7) \times (8+9) \\
26382 &:= -1 + (2+3) \times (-4 \times 5! + 6! + 7!) - 8 - 9 \\
26383 &:= -1 - (2+3! - 4! \times 5 \times (6+7)) \times (8+9) \\
26391 &:= -1 - 2^{3+4} + 5! \times (6+7) \times (8+9) \\
26408 &:= -1 - 2 + 3!^4 + 5 \times (6! \times 7 - 8 - 9) \\
26409 &:= (1+2) \times (3!!/4 + 5 \times 6! + 7! - 8 - 9) \\
26429 &:= (1+2 \times 3!) \times (-4! + (5! - 6 + 7) \times (8+9)) \\
26437 &:= -1 \times 2 - 3^4 + 5! \times (6+7) \times (8+9) \\
26504 &:= -(-1+2+3) \times 4 + 5! \times (6+7) \times (8+9) \\
26506 &:= -1 \times 2 \times (3+4) + 5! \times (6+7) \times (8+9) \\
26510 &:= -1 - 2 - 3 - 4 + 5! \times (6+7) \times (8+9) \\
26526 &:= (-1+2+3)!/4 + 5! \times (6+7) \times (8+9) \\
26527 &:= (-1+2) \times (3+4) + 5! \times (6+7) \times (8+9) \\
26645 &:= (-1+2 \times 3!!) \times (4! - 5) - 6! + 7 + 8 + 9 \\
26734 &:= (1+2+3!!) \times (4 \times (5+6) - 7) - 8 - 9 \\
26756 &:= (1 + (2+3!!) \times 4) \times (5+6) - 7! + 8 + 9 \\
26764 &:= (1 + (2+3)! \times 4!) \times 5 + (6! + 7) \times (8+9) \\
26771 &:= ((-1+2) \times 3!! + 4) \times (-5+6 \times 7) - 8 - 9 \\
26813 &:= -1 + 2 \times ((3! + 4^5) \times (6+7) + 8+9) \\
26852 &:= (-1+2+3+4!) \times (5! + 6! + 7 \times (8+9)) \\
26885 &:= 1 \times 2 + 3^{4+5} + 6! \times (-7+8+9) \\
26906 &:= (-1 + (2+3)!) \times (4+5!) + (6! + 7!/8) \times 9 \\
26908 &:= (1 - 2 - 3! - 4^5) \times (6+7) + 8! - 9 \\
26914 &:= 1 \times 2 \times ((3! + 4) \times (5! + 6!) + 7! + 8+9) \\
26936 &:= 1 \times 2 + 3! + (4! + 5! \times (6+7)) \times (8+9) \\
26941 &:= (-1+2)^3 + 4 \times (5! + (6! + 7+8) \times 9) \\
26942 &:= -1 + (2^{3+4+5} - 6! - 7) \times 8 - 9 \\
26943 &:= -1 + 2^{3!} \times (4 \times 5! - 6 \times 7 - 8 - 9) \\
26944 &:= -1 + (-2 + 3 + 4! + 5! \times (6+7)) \times (8+9) \\
26950 &:= -1 + 2 + (3!! - 4! - 5) \times (6!/(7+8) - 9) \\
26957 &:= -1 - 2 \times (3^4 + 5! \times (6-7 \times (8+9))) \\
26958 &:= -1 \times 2 \times (3^4 + 5! \times (6-7 \times (8+9))) \\
26977 &:= -1 \times 2 + (3+4! + 5! \times (6+7)) \times (8+9) \\
26987 &:= -1 + 2 \times (-3 \times 4! + (5! - 6) \times 7 \times (8+9)) \\
26989 &:= ((1+2) \times 3!^4 - 5 \times 6) \times 7 - 8 - 9 \\
27004 &:= (1 + (2+3)!) \times 4 + 5! \times (6+7) \times (8+9) \\
27022 &:= -1 + 2 + 3 \times (4 - (5! - 6!) \times (7+8)) + 9 \\
27094 &:= -1 + 2^{3 \times 4} \times 5 + (6! + 7 + 8) \times 9 \\
27265 &:= -1 + 2 + 3!! + 4! + 5! \times (6+7) \times (8+9) \\
27266 &:= 1 \times 2 + 3!! + 4! + 5! \times (6+7) \times (8+9) \\
27272 &:= 1 \times 2 - 3 \times 4^5 + 6 \times (7! + 8+9) \\
27275 &:= (1+2) \times 3!! + (4-5+6) \times (7! - 8 - 9) \\
27277 &:= (1 - (2+3)!) \times 4! - 5 + 6 \times (7! - 8 - 9) \\
27282 &:= (-1+2+3)! - 4! \times 5! + 6 \times (7! - 8 - 9) \\
27283 &:= -1 + (-2+3!!) \times (4 \times 5 - 6 + 7 + 8 + 9) \\
27292 &:= -1 + 2 \times (3!! \times (4! - 5) - 6 \times 7) + 8 + 9 \\
27310 &:= 1 \times 2 + 3!! + (4+5! \times (6+7)) \times (8+9) \\
27443 &:= -(1 + (2+3)!) \times 4! + 5 + 6 \times (7! + 8+9)
\end{aligned}$$

$$\begin{aligned}
27445 &:= (1+2) \times 3!! + (4-5+6) \times (7!+8+9) \\
27452 &:= -1-2 + (3+(4+5!) \times (6+7)) \times (8+9) \\
27454 &:= -1-(2+(3-4!) \times (5+6) \times 7) \times (8+9) \\
27518 &:= -1-2-3!^4 + 5 \times (6!+7!) + 8+9 \\
27536 &:= -1 \times 2 \times (3!^4 + 5) + 6 \times (7!-8-9) \\
27554 &:= (-1+2+3!)^4 + 5 \times (-6+7!) - 8-9 \\
27686 &:= ((1+2) \times 3!! - 4! - 5) \times (6+7) - 8-9 \\
27706 &:= (1+2) \times (3^4 \times (5!-6) + 7) - (8+9) \\
27751 &:= (1 \times 2)^{3!+4+5} + 6-7!+8+9 \\
27754 &:= 1 \times 2 \times (3!!/4 \times (5+6) \times 7+8+9) \\
27814 &:= -1 \times 2 + 3!^4 + 5! \times (6+7) \times (8+9) \\
27842 &:= ((1+2) \times (3!!-4) - 5) \times (6+7) - 8-9 \\
27851 &:= -1+2 \times (3!+4 \times 5 \times (6!-7-8-9)) \\
27859 &:= -1+2 \times ((3!!-4!) \times 5!/6-7+8+9) \\
27860 &:= (-1+2 \times (-3!!+4!)) \times 5 \times (6+7-8-9) \\
27868 &:= (-1+2+3) + 4! \times (5!-6+7+8) \times 9 \\
27870 &:= (1+(2+3!) \times (-4+5!)) \times (6+7+8+9) \\
27884 &:= (1+2 \times (3!!-4!)) \times 5!/6+7+8+9 \\
27902 &:= -1 \times 2 + (3!!+4^5) \times (6-7+8+9) \\
27905 &:= -1+2+(3!!+4^5) \times (6-7+8+9) \\
27923 &:= -1+((2 \times 3)!-4) \times (5!+(6-7-8) \times 9) \\
27950 &:= (1+2 \times 3!) \times (4! \times 5! - 6! + 7 - 8 - 9) \\
27977 &:= (1-(2+3) \times 4) \times 5! + 6 \times 7! + 8+9 \\
27979 &:= -1+2+3!!-4! \times 5! + 6 \times (7!-8-9) \\
27986 &:= 1 \times (2 \times 3!)^4 + (5+6!) \times (-7+8+9) \\
27994 &:= -1-(2+3) \times (4!+5!-6!-7!+8+9) \\
27995 &:= 1 \times (2+3) \times (-4!-5!+6!+7!-8-9) \\
28001 &:= -1+(-2+3!!) \times (4+5+6+7+8+9) \\
28021 &:= -1+2-3!!+(4! \times 5! - 6) \times (-7+8+9) \\
28030 &:= 1 \times 2 \times (3!!+4^5 \times (6+7) - 8-9) \\
28031 &:= -1+(2+3!) \times (4!+5 \times (6!-7-8-9)) \\
28039 &:= -1+(2^{3!}-4!) \times (5+6!-7-8-9) \\
28048 &:= (1+2) \times ((3+4)!-5-6!+7!) - 8-9 \\
28078 &:= -1 \times 2 + 3!! \times (4+5+6+7+8+9) \\
28172 &:= -1+(2+3!!) \times 4+5 \times (6! \times 7+8+9) \\
28174 &:= (1+2) \times (-3!!+4!) + 5+6 \times 7!+8+9 \\
28276 &:= (-1+2 \times 3!!-4!) \times 5!/6-7-8-9 \\
28318 &:= ((1+2) \times (3!!+4) + 5) \times (6+7) + 8+9 \\
28337 &:= (1-2-3) \times 4 \times 5! + 6 \times 7! + 8+9 \\
28354 &:= -1-2 \times 3!!/4 + 5 \times (6!+7!-8-9) \\
28388 &:= 1 \times 2 + (-3!+4!) \times (5! \times (6+7) + 8+9) \\
28393 &:= 1 \times 2 \times 3!^4 \times (5+6) - 7 \times (8+9) \\
28425 &:= (-1+2+3)^4 \times (5!+6-7-8) + 9 \\
28447 &:= ((-1+2+3)!+4!) \times (-5!+6!-7) - 8-9 \\
28451 &:= (1-2 \times 3!) \times 4! + 5 \times (6!+7!-8-9) \\
28453 &:= -1+(-2+3!!-4!) \times ((5+6-7)!+8+9) \\
28501 &:= -1+2 \times 3!^4 \times (5+6) + 7-8-9 \\
28546 &:= -1+2 \times ((3+4!) \times (-5+6!) - 7!) + 8+9 \\
28616 &:= 1 \times 2 \times (3!!-4) \times 5!/6-7-8-9 \\
28734 &:= -1-2-3+(4! \times 5! - 6) \times (-7+8+9) \\
28877 &:= (1+2) \times (3!!+4 \times 5) \times (6+7) + 8+9 \\
28894 &:= 1 \times 2 + 3+4+5 \times (6!+7!+8+9) \\
28910 &:= ((1 \times 2+3)! \times 4! + 5+6) \times (-7+8+9) \\
28940 &:= (-1+2 \times (3!!+4)) \times 5 \times (-6-7+8+9) \\
28948 &:= ((1+2) \times 3+4!) \times (5+6!) + 7! - 8-9 \\
28958 &:= -1+2+3 \times 4! + 5 \times (6!+7!+8+9) \\
28960 &:= (1 \times 2+3!) \times (-4+5 \times 6!+7+8+9) \\
28966 &:= -1 \times 2 + (3! \times 4! + 5! \times (6+7)) \times (8+9) \\
28967 &:= -1+(2+3!) \times (4!+5 \times 6!) - 7-8-9 \\
28984 &:= 1 \times 2 \times ((3!!+4) \times 5!/6) + 7+8+9 \\
29003 &:= -1+2 \times (3!+4 \times (5 \times 6!+7+8+9)) \\
29011 &:= -1+2 \times 3!+4 \times (5+6!) \times (-7+8+9) \\
29012 &:= -1+2^{3+4} + 5 \times (6!+7!+8+9) \\
29020 &:= -1+2 \times 3!! \times 4 \times 5 + (6+7) \times (8+9) \\
29031 &:= -1+2+(3+4 \times (5+6!)) \times (-7+8+9) \\
29032 &:= (1-2+3! \times (-4! - 5+6!)) \times 7+8+9 \\
29038 &:= (1-2+3) \times (4 \times 5 \times 6! + 7 \times (8+9)) \\
29042 &:= -1+2-3!^4 - 5+6 \times (7!+8+9) \\
29044 &:= -1-2-3!^4 + 5! + 6 \times 7! - 8-9 \\
29083 &:= -(-1+2+3!)/4 + 5! + 6 \times 7! - 8-9 \\
29084 &:= -1-2 \times (3! - 4 \times 5 \times (6!+7)) + 8+9 \\
29092 &:= -1 \times 2 - 3! \times ((4!+5) \times 6 - 7! + 8+9) \\
29096 &:= -1+(-2+(3+4)!/5) \times (6!+7) + 8+9 \\
29098 &:= ((1+2) \times (3!!+4!) + 5) \times (6+7) + 8+9 \\
29099 &:= -1-(2+3+4 \times 5!) \times 6 \times (7-8-9) \\
29101 &:= -1+2+(3!! \times 4+5 \times 6) \times (-7+8+9) \\
29108 &:= -1-2-3-4^5 + 6 \times (7!-8-9) \\
29117 &:= (-1+2) \times 3-4^5 + 6 \times (7!-8-9) \\
29174 &:= 1 \times 2 + (3 \times 4+5!) \times (6+7) \times (8+9) \\
29198 &:= -1 \times (2+3)! - 4^5 + 6 \times (7!+8+9) \\
29201 &:= (-1 \times 2+3!! \times 4!/5+6!) \times 7-8-9 \\
29203 &:= -1+2+3-4^5 + 6 \times 7! - 8-9 \\
29211 &:= (-1+2^{3!}-4!) \times (5+6!+7+8+9) \\
29212 &:= -1-2-(3+4)!/5 + 6 \times 7! - 8-9 \\
29218 &:= (1+2) \times (3! - (4+5-6)!!) + 7 \times 8!/9 \\
29219 &:= (-1+(2+3)! \times 4) \times (5! - 6 \times 7 - 8 - 9)
\end{aligned}$$

$$\begin{aligned}
29221 &:= (-1 + 2 + 3!) \times (-4 - 5! + 6!) \times 7 + 8 + 9 \\
29226 &:= (-1 - 2) \times 3 \times (4 + 5!) + 6 \times (7! + 8 + 9) \\
29228 &:= (1 + 2) \times (3!! + 4! + 5) \times (6 + 7) + 8 + 9 \\
29246 &:= -1 - 2 - (3 + 4)! / 5 + 6 \times 7! + 8 + 9 \\
29252 &:= 1 \times 2 \times (3^{4+5} - 6! \times 7 - 8 - 9) \\
29254 &:= -1 - 2 + ((3 + 4)! / 5 + (6! - 7)) \times (8 + 9) \\
29263 &:= -1 + 2 \times (3^{4+5} + 6 - 7! - 8 - 9) \\
29264 &:= 1 \times 2 \times (3^{4+5} + 6 - 7! - 8 - 9) \\
29265 &:= 1 + 2 \times (3^{4+5} + 6 - 7! - 8 - 9) \\
29266 &:= 1 \times 2 \times (3 \times (-4 + 5!) \times 6 \times 7 + 8 + 9) \\
29270 &:= (-1 + (2 + 3) \times (-4 + 5! + 6!)) \times 7 + (8 + 9) \\
29290 &:= -1 + 2 \times (3^{4+5} - 6 - 7!) + 8 + 9 \\
29298 &:= (1 - 2) \times (3 + 4) \times 5! + 6 \times (7! - 8 - 9) \\
29307 &:= -1 + 2 \times (3^{4+5} - 6 - 7! + 8 + 9) \\
29330 &:= 1 \times 2 \times 3! - 4^5 + 6 \times (7! + 8 + 9) \\
29343 &:= -1 + 2^{3!} + 4 \times (5! - 6! \times (7 - 8 - 9)) \\
29362 &:= -1 - 2 + (3 + 4) \times 5 \times (6! + 7 \times (8 + 9)) \\
29372 &:= (1 - 2 + 3!!) \times 4! - 5 + (6! - 7) \times (8 + 9) \\
29378 &:= 1 \times 2 + (3!! + 4 \times (5! + 6)) \times (7 + 8 + 9) \\
29390 &:= (1 + (2 + 3)!) \times (4! + 5 + 6) \times 7 - 8 - 9 \\
29399 &:= -1 + ((2 + 3)^4 - 5! + 6!) \times (7 + 8 + 9) \\
29426 &:= -1 + ((2 \times 3)!) + 4^5 - 6 - 7 \times (8 + 9) \\
29428 &:= -1 + 2 + (3!! + 4^5 - 6 - 7) \times (8 + 9) \\
29434 &:= -1 + (2 + 3) \times (4! + 5! + 6! + 7! - 8 - 9) \\
29470 &:= ((1 + 2) \times (3!! + 4!) - 5 + 6!) \times (-7 + 8 + 9) \\
29488 &:= (-1 - 2 + (3 + 4)!) \times 5 - 6! + 7! - 8 - 9 \\
29498 &:= 1 \times 2 + ((3 + 4)! - 5!) \times 6 - 7 - 8 - 9 \\
29499 &:= -1 - 2 - (3 + 4) \times 5! + 6 \times (7! + 8 + 9) \\
29500 &:= -1 - 2 + 3!! \times (-4! + 5 \times (6 + 7)) - 8 - 9 \\
29504 &:= -1 + 2 - 3!! \times (4! - 5 \times (6 + 7)) - 8 - 9 \\
29506 &:= ((-1 + 2 + 3!)! - 4 - 5!) \times 6 - 7 + 8 + 9 \\
29533 &:= -1 + 2 + 3 + (4^5 + 6! - 7) \times (8 + 9) \\
29537 &:= (1 - 2) \times 3!! \times (4! - 5 \times (6 + 7)) + 8 + 9 \\
29539 &:= (-1 + 2 \times 3!! \times 4) \times 5 + 6! + 7 + 8 + 9 \\
29554 &:= ((-1 + 2 + 3!)! + 4 - 5!) \times 6 - 7 + 8 + 9 \\
29570 &:= ((1 + 2) \times (3!! + 4!) + 5 + 6!) \times (-7 + 8 + 9) \\
29586 &:= (1 - 2 + 3 + 4) \times (-5! - 6 + 7! + 8 + 9)
\end{aligned}$$

$$\begin{aligned}
29587 &:= -1 + 2 + 3! \times (-4! \times 5 - 6 + 7! + 8 + 9) \\
29588 &:= (1 - 2^{3+4}) \times 5 + 6 \times 7! - 8 - 9 \\
29596 &:= -1 + (2 \times 3! \times (4! + 5!) + 6 + 7) \times (8 + 9) \\
29598 &:= -1 + 2^{3+4+5} \times 6 + 7! - 8 - 9 \\
29599 &:= 1 \times 2^{3+4+5} \times 6 + 7! - 8 - 9 \\
29608 &:= (1 - (2 + 3)! - 4) \times 5 + 6 \times 7! - 8 - 9 \\
29612 &:= -1 - (2 \times 3)! - 4 - 5 + 6 \times (7! + 8 + 9) \\
29620 &:= -1 \times 2 - 3!! + (4 + 5 - 6)! \times (7! + 8 + 9) \\
29621 &:= -1 - (2 \times 3)! + (4 + 5 - 6)! \times (7! + 8 + 9) \\
29650 &:= -1 + (2 + (3 + 4)! - 5!) \times 6 + 7 \times (8 + 9) \\
29651 &:= (1 \times 2 + (3 + 4)! - 5!) \times 6 + 7 \times (8 + 9) \\
29660 &:= (-1 - 2 - 3!!) \times (4! - 5 \times (6 + 7)) + 8 + 9 \\
29677 &:= 1 \times (2 + 3) \times (4 - 5!) + 6 \times 7! + 8 + 9 \\
29678 &:= -1 - 2 - 3!! + 4! + 5! + 6 \times 7! + 8 + 9 \\
29689 &:= -1 \times 2 + 3!! / 4 \times (5 + 6) \times (7 + 8) - 9 \\
29693 &:= (-1 - 2^{3!} - 4!) \times 5 + 6 \times (7! - 8 - 9) \\
29698 &:= -1 + (2 + 3!! + 4^5 - 6 + 7) \times (8 + 9) \\
29702 &:= -1 \times 2^{3+4} \times 5 + 6 \times (7! + 8 + 9) \\
29708 &:= 1 \times 2 - 3 \times (4! + 5!) + 6 \times (7! - 8 - 9) \\
29753 &:= -1 - 2 \times (3 - 4 \times 5 \times (6! + 7 + 8 + 9)) \\
29756 &:= (1 + 2 \times (3!! + 4!)) \times 5! / 6 - 7 - 8 - 9 \\
29758 &:= -1 \times 2 - 3! \times ((4 + 5 - 6!) \times 7 + 8 + 9) \\
29765 &:= -1 + 2 \times (3 + 4 \times 5 \times (6! + 7 + 8 + 9)) \\
29774 &:= (-1 - (2 + 3)!) \times 4 + 5! + 6 \times (7! - 8 - 9) \\
29776 &:= (1 - (2 + 3)!) \times 4 - 5 + 6 \times 7! + 8 + 9 \\
29866 &:= 1 \times 2 \times (-3!! + 4 + 5^6 + 7 + 8 + 9) \\
29867 &:= -1 \times 2 + (3!! + 4^5 + 6 + 7) \times (8 + 9) \\
29909 &:= (-1 + 2) \times 3 \times (4 - 5!) + 6 \times 7! + 8 + 9 \\
29924 &:= -1 + 2 - 3!! / 4 - 5! + 6 \times 7! - 8 - 9 \\
29963 &:= -1 + 2 \times (3! + 4! \times (-5! + 6! + 7 + 8 + 9)) \\
29967 &:= (1 + 2) \times 3 \times (-4! + 5) + 6 \times (7! - 8 - 9) \\
29968 &:= -1 - 2 \times (3 + 4 + 5!) + (6 \times 7! - 8 - 9) \\
29973 &:= -1 - 2 \times (3 + 4 - (5! + 6)) \times 7 \times (8 + 9) \\
29974 &:= 1 \times 2 \times (-3 - 4 + (5! + 6)) \times 7 \times (8 + 9) \\
29995 &:= 1 \times 2 - 3! \times (4 \times (5 + 6) - 7!) + 8 + 9
\end{aligned}$$

## 2.1.2 Descending Order of 1 to 9

$$\begin{aligned}
25012 &:= (9+8) \times ((7+6) \times 5! - 4) - 3!! - (2+1)!! \\
25069 &:= -9 - 8 + (7! + 6) \times 5 - 4! \times (3+2+1) \\
25132 &:= (9+8) \times (7! - 6! \times 5 - 4) + (3+2+1)! \\
25180 &:= (9-8) \times (7! - 6) \times 5 + 4 + 3 + 2 + 1 \\
25196 &:= (9-8) \times 7 \times 6! \times 5 - 4! / (3+2+1) \\
25204 &:= (9-8) \times 7 \times 6! \times 5 + 4! / (3+2+1) \\
25261 &:= -9 + (8+7!+6) \times (-5+4+3+2+1) \\
25294 &:= 9 \times 8 + 7 \times (6! \times 5 + 4) - 3 - 2 - 1 \\
25302 &:= 9 \times 8 + (7! + 6) \times (-5+4+3+2+1) \\
25310 &:= -9 \times 8 + 7 \times (6+5 \times (4+(3+2+1)!)) \\
25322 &:= -9 + 8 + 7! \times 6 + 5! - (4+3)! + 2 + 1 \\
25348 &:= (9 \times (-8 - 7 + 6!) - 5) \times 4 - 3! - (2+1)! \\
25355 &:= (9+8) \times 7 + 6 + 5 \times ((4+3)! + (2+1)!) \\
25363 &:= -9 - 8 - 7! + (6 \times 5 + (4+3)!) \times (2+1)! \\
25364 &:= (9+8) \times ((7+6) \times (5! + 4) - 3!! / (2+1)!) \\
25366 &:= (9 \times (-8 - 7 + 6!) - 5) \times 4 + 3 + 2 + 1 \\
25402 &:= -9 + 8 + 7 \times (-6 + 5 \times (4+3+(2+1)!)) \\
25436 &:= (9+8) \times (7+6) + 5 \times ((4+3)! + 2+1) \\
25549 &:= (9 + (8!/7! + 6!) \times 5) \times (4+3) + (2+1)! \\
25556 &:= (-9 \times 8 + 7 \times 6!) \times 5 - 4 + (3+2+1)! \\
25573 &:= (9+8+7!/6) \times (5+4!) + (3+2+1)! \\
25574 &:= (9-8 \times 7 + 6!) \times (5 \times (4+3) + 2+1) \\
25576 &:= -9 + 8! + 7 + (6+5! - (4+3)!) \times (2+1) \\
25612 &:= (9 \times (-8!/7! + 6!) - 5) \times 4! / (3+2+1) \\
25636 &:= (9+8) \times (7+6) \times (5! - 4! / (3+2+1)) \\
25682 &:= 9 + 8 + (7 \times (-6+5!) + 4) \times 32 + 1 \\
25719 &:= -9 + (-8 + 7! - 6 \times 5! - 4!) \times (3+2+1) \\
25720 &:= (9 \times (8+7+6!) - 5) \times 4 - (3+2+1)! \\
25763 &:= (-9 + 8! + 7 - 6 - 5) - 4!^3 - (2+1)!! \\
25765 &:= -9 + 8! - (7+6!) \times (5 \times 4) - 3 - 2 - 1 \\
25779 &:= 9 \times (-8 - 7 + 6 \times 5! \times 4) - 3 - 2 - 1 \\
25796 &:= (9+8) \times (7+6) \times 5! - 4 - (3+2+1)! \\
25798 &:= -(9+8) \times 7 + 6! + 5 \times (4+3)! - 2 - 1 \\
25934 &:= (9 \times (8-7) \times 6! + 5) \times 4 - 3 - 2 - 1 \\
25979 &:= (9-8+7!+6) \times 5 + 4! + (3+2+1)! \\
26084 &:= (9+8) \times (7+6) \times (5! + 4 - 3!) + (2+1)! \\
26420 &:= -9 \times 8 - (7+6 \times 5) \times (4 - (3+2+1)!) \\
26562 &:= (-9 - 8 + 7! - 6! + 5! + 4) \times (3+2+1) \\
26564 &:= 9 \times 8 + (7+6 \times 5) \times (-4 + (3+2+1)!) \\
26584 &:= (9 \times (-8 + 7 + 6!) - 5) \times 4 + (3+2+1)! \\
26602 &:= -9 + 8 + (7+6 \times 5) \times (-4 + 3 + (2+1)!!) \\
26606 &:= -9 + 8 - 7! + (6+5) \times (4 \times 3!! - 2 - 1) \\
26662 &:= (9+8) \times ((7+6) \times 5! + 4! / 3) + (2+1)!
\end{aligned}$$

$$\begin{aligned}
26664 &:= (9+8) \times (7+6) \times 5! + 4! \times (3+2+1) \\
26716 &:= -9 \times 8 + (7+6 \times 5) \times (4 + (3+2+1)!) \\
26723 &:= 9 \times 8 + 7! + 6 + 5 + (4! + 3!) \times (2+1)!! \\
26728 &:= (9+8+7! - 6!) \times 5 + (4+3)! + (2+1)! \\
26734 &:= -9 - 8 + (-7 + (6+5) \times 4) \times (3 + (2+1)!!) \\
26764 &:= -9 + 8! + (-7 + 6!) \times (5 - 4 \times (3+2+1)) \\
26771 &:= -9 - 8 + (7+6 \times 5) \times (4 + (3+2+1)!) \\
26772 &:= (9 \times 8 + 7!) / 6 + 5 \times (4+3)! + (2+1)!! \\
26798 &:= (9+8) \times (7+6) \times (5! + 4 - 3!) + (2+1)!! \\
26799 &:= -9 + (8+7!) \times 6 + 5 \times (4! - (3+2+1)!) \\
26818 &:= (-9 + 8 \times 7! / 6 - 5) \times 4 - 3 - 2 - 1 \\
26822 &:= 9 \times (-8 - 7 + 6!) + 5 \times 4^{3!} - 2 - 1 \\
26834 &:= -9 + 8! - (7+6 \times 5 + (4!/3)!) / (2+1) \\
26836 &:= -9 \times 8 + 7 \times (6! \times 5 + 4 + 3!!) / (2+1) \\
26840 &:= (9+8-7) \times (6+5) \times (4+3!!) / (2+1) \\
26841 &:= -9 + 8 \times (7! \times 6 / (5+4) - 3) - (2+1)! \\
26941 &:= -9 + (8+7!+6) \times 5 + (4+3)! / (2+1) \\
26947 &:= -9 \times 8 + 7 + 6 + (5!/4)^3 + (2+1)! \\
26948 &:= (9 \times (8!/7! + 6!) + 5) \times 4 + (3+2+1)! \\
26966 &:= -9 + (8-7-6) \times 5 + (4!+3!)^{2+1} \\
27122 &:= (-9+8) \times 7 + 6! \times (-5+4!) \times 3! / (2+1) \\
27481 &:= (9+8 \times 7 + 6!) \times 5 \times (4+3) + (2+1)! \\
27598 &:= (9-8+7 \times 6) \times 5^4 + 3 + (2+1)!! \\
27628 &:= (9+8) \times (7+6) \times (5!/4!)^3 + 2+1 \\
27662 &:= -9 + 8! - 7 + 6 - (5! + 4^{3!}) \times (2+1) \\
27668 &:= (-9 + 8 \times 7) \times (6! - 5! + 4) - (3+2+1)! \\
27688 &:= (-9 + 8 - 7) \times (6! + 5 - 4^{3!}) + (2+1)!! \\
27715 &:= (9+8 \times 7) \times (6+5) + (4!+3!)^{2+1} \\
27731 &:= (-9 + 8 \times (-7+6!)) \times 5 - 4! - (3+2+1)! \\
27770 &:= -9 - 8 - 7 \times (6+5! - 4^{3!}) - 2 - 1 \\
27778 &:= (-9 - 8!/7!) \times (6 + (5! - (4+3)!)) / (2+1) \\
27779 &:= (-9 - 8 \times (7-6!)) \times 5 + 4! - (3+2+1)! \\
27788 &:= (-9 + 8 \times (7+6!+5!)) \times 4 + (3+2+1)! \\
27806 &:= (9+8) \times (7! - 6) / ((5+4)/3) - (2+1)!! \\
27851 &:= (-9+8) \times 7 + 6! \times 5 \times 4! / 3 + 2+1 \\
27868 &:= (9-8 \times 7) \times (-6! + 5! + 4+3) - 2 - 1 \\
27869 &:= (9+8 \times (-7+6!)) \times 5 + 4! - (3+2+1)! \\
27878 &:= -9 - 8 + 7 + 6 \times (5! + 4!^3) / (2+1) \\
28012 &:= (-9 + 8 \times 7) \times (6! - 5! - 4! / (3+2+1)) \\
28102 &:= (9+8!/7-6) \times 5 + 4 + 3 - (2+1)!! \\
28276 &:= -9 - 8 + (7! - 6^5 / 4!) \times 3! - 2 - 1 \\
28291 &:= (-9 + 8 \times (7+6!)) \times 5 - 4! - (3+2+1)! \\
28292 &:= -9 + 8! + 7 \times (6+5 - (4 \times 3)^{2+1})
\end{aligned}$$

$$\begin{aligned}
28298 &:= -9 + 8 + (7! - 6^5/4!) \times 3! + 2 + 1 \\
28318 &:= (9 \times 8 - 7 - 6) \times 5! \times 4 - 3! / (2 + 1) \\
28324 &:= (9 + 8 + 7) / 6 + 5! \times (-4 + 3!! / (2 + 1)) \\
28325 &:= -9 - 8 \times ((7 - 6!) \times 5 + 4!) + 3 + 2 + 1 \\
28337 &:= (-9 - (8 - 7! / 6) \times 5) \times (4 + 3) - (2 + 1)!! \\
28339 &:= (-9 + 8 \times (7 + 6!)) \times 5 + 4! - (3 + 2 + 1)! \\
28346 &:= (-9 + 8 + 7!) + (6^5 - 4 - 3) \times (2 + 1) \\
28379 &:= (-9 + 8 \times 7 + 6!) \times (-5 + (4 + 3) \times (2 + 1)!) \\
28408 &:= -9 + (-8 + 7! + 6!) \times 5 - (4 + 3)^{2+1} \\
28410 &:= (9 \times (8 \times 7 + 6!) + 5!) \times 4 - 3 - 2 - 1 \\
28411 &:= (-9 + 8 + 7! + 6!) \times 5 - 4^3 \times (2 + 1)! \\
28426 &:= -9 - 8 + 7! + (6^5 + 4!) \times 3 + 2 + 1 \\
28427 &:= (-9 \times 8 + 7! + 6!) \times 5 - 4 - 3 - (2 + 1)! \\
28429 &:= (9 + 8 \times (7 + 6!)) \times 5 + 4! - (3 + 2 + 1)! \\
28436 &:= (9 \times 8 + 7! + 6!) \times 5 - 4 - (3 + 2 + 1)! \\
28451 &:= (-9 + 8 \times (-7 + 6!)) \times 5 - 4 \times (3 + 2 + 1) \\
28508 &:= -9 - 8 + 7! \times 6 - 5 \times (4 + 3)^{2+1} \\
28532 &:= -9 - 8 \times (7 - 6!) \times 5 + (4 + 3) \times (2 + 1) \\
28604 &:= -9 + (8 + 7!) \times 6 + 5 - (4 + 3)! / (2 + 1) \\
28722 &:= (-9 + 8! / (7 \times 6) \times 5 - 4) \times (3 + 2 + 1) \\
28724 &:= -9 \times 8 + (7! + 6!) \times 5 - 4! / (3 + 2 + 1) \\
28768 &:= (9 - 8 + 7) \times (6! \times 5 - 4! / (3 + 2 + 1)) \\
28786 &:= ((9 + 8 - 7) \times 6! - 5) \times 4 + 3 + 2 + 1 \\
28787 &:= (9 - 8 + (7! + 6!)) \times 5 - 4! + 3 + 2 + 1 \\
28841 &:= -9 + (8 + 7! + 6!) \times 5 + 4 + 3 + 2 + 1 \\
28843 &:= (9 + 8! / (7! / 6!)) \times 5 + 4 - 3 - 2 - 1 \\
28851 &:= (9 + 8! / 7) \times (6 - 5 + 4) + 3 + 2 + 1 \\
28852 &:= -9 + (8 + 7! + 6!) \times 5 + (4 + 3) \times (2 + 1) \\
28867 &:= (9 + 8 + 7! + 6!) \times 5 - 4! + 3 + 2 + 1 \\
28869 &:= (9 + 8! / (7! / 6!)) \times 5 + 4 \times (3 + 2 + 1) \\
28870 &:= 9 \times 8 + (7! + 6!) \times 5 + 4 - 3 - 2 - 1 \\
28878 &:= -9 - 8 + 7! \times 6 - 5^4 - (3 + 2 + 1)! \\
28902 &:= (9 + 8 + 7! - 6! + 5! \times 4) \times (3 + 2 + 1) \\
28940 &:= (9 + 8 - 7) \times ((6! + 5) \times 4 - 3 - 2 - 1) \\
28941 &:= -9 + (8! / (7 \times 6) + 5) \times (4! + 3 + 2 + 1) \\
28946 &:= (9 - 8 - 7 \times 6) \times (5 \times 4 - 3! - (2 + 1)!) \\
28948 &:= (-9 \times 8 + 7!) \times 6 - (5! + (4 + 3)! / (2 + 1)!) \\
28957 &:= (9 \times 8 + 7!) \times 6 - 5 \times (4 + 3)^{2+1} \\
28958 &:= -9 + 8 - 7 \times (6 \times (5! / 4 - 3!!) + 2 + 1) \\
28964 &:= (-9 \times 8 + 7!) \times 6 - 5! - 4 - (3 + 2 + 1)! \\
28965 &:= -9 - (8 - 7 \times (6! - 5 - 4!)) \times (3 + 2 + 1) \\
28966 &:= (-9 \times 8 + 7! + 6) \times 5 + 4^{3+2+1} \\
28978 &:= (-9 - 8 + 7!) \times 6 + 5 \times (4! - 3!!) / (2 + 1) \\
28982 &:= 9 \times (8 + 7 + 6!) \times 5 - 4^{3!} + 2 + 1 \\
28984 &:= (9 - 8 + 7) \times (6! \times 5 + 4! - (3 - 2 - 1)!) \\
28996 &:= (9 - 8 + 7!) \times 6 - 5^4 \times 3! / (2 + 1) \\
28997 &:= (9 + 8 + 7!) \times 6 - 5^4 - (3 + 2 + 1)! \\
29010 &:= (-9 \times 8 + 7 \times (6! + 5 - 4!)) \times (3 + 2 + 1) \\
29074 &:= -9 + 8! + 7 + 6 - 5^4 \times 3 \times (2 + 1)! \\
29426 &:= (9 + 8) \times ((7 + 65) \times 4! + 3) - 2 + 1 \\
29462 &:= -9 + (-8 + 7!) \times 6 - 5 + 4 - (3 + 2 + 1)! \\
29530 &:= (9 - 8 + 7!) \times 6! / 5! + 4 - (3 + 2 + 1)! \\
29536 &:= (9 - 8 + 7) \times (6! \times 5 - 4 + 3!) + (2 + 1)!! \\
29550 &:= -9 + (8 + 7!) \times 6 - 5 - 4 - (3 + 2 + 1)! \\
29723 &:= (9 + 8 + 7!) \times 6 - 5^4 + 3 + 2 + 1 \\
29860 &:= -9 \times 8 - 7 \times ((6 + 5) \times 4 - 3! \times (2 + 1)!) \\
29885 &:= -9 + 8 + (7 \times (6! - 5) - 4!) \times (3 + 2 + 1)
\end{aligned}$$

## 2.2 Complete List

The numbers below are the representations in ascending and descending orders of 1 to 9 using basic operations. The numbers given in subsection 2.1 using **factorial** are written again to have a complete the list. There are total 5000 numbers from 25001 to 30000. For the numbers 20001 to 25000 see author's another work [39].

$$\begin{aligned}
25001 &:= (1 + (((2 + 3)^4) \times -((56 - 7) - 89))) & 25001 &:= (((-9 + 8) - 7) \times -((6 - (5 - 4))^{3+2})) + 1 \\
25002 &:= (((1 + 2)^3) \times ((4 \times 56) - (78 \times -9))) & 25002 &:= (-9 \times ((8 \times (7 + (6 \times (5 - (4^3)))))) - (2 \times 1)) \\
25003 &:= -((1 - ((23 \times ((4^5) + 67)) - 89))) & 25003 &:= -((((9 + (87 \times (6 - 54))) \times -(-3)) \times 2) - 1) \\
25004 &:= (1 \times ((23 \times ((4^5) + 67)) - 89)) & 25004 &:= (((-9 + (8 \times ((7 - 6) - (5^4)))) \times -(3 + 2)) - 1) \\
25005 &:= (1 + ((23 \times ((4^5) + 67)) - 89)) & 25005 &:= ((-9 + (8 \times ((7 - 6) - (5^4)))) \times -((3 + 2) \times 1)) \\
25006 &:= ((-1 - 2) + (((3 + 45) \times 6) - 7) \times 89)) & 25006 &:= (((-9 + (8 \times ((7 - 6) - (5^4)))) \times -(3 + 2)) + 1) \\
25007 &:= (((-1 + 2) + ((3 + 4) \times (5 \times (6 \times 7)))) \times (8 + 9)) & 25007 &:= (-9 + (8 \times ((7 - 6) + (((5^4) \times (3 + 2)) + 1))))
\end{aligned}$$



$$\begin{aligned}
25008 &:= (-(1^2)) - (((3+45) \times 6) - 7) \times -89) \\
25009 &:= (-(1^2)) \times (((3+45) \times 6) - 7) \times -89) \\
25010 &:= ((1^2) - (((3+45) \times 6) - 7) \times -89) \\
25011 &:= ((-12 \times ((345 \times -6) - 7) - 8) - 9) \\
25012 &:= ((-1 \times 2) \times (3 - ((4 \times (5^{6+7-8})) + 9))) \\
25013 &:= (-(12 \times ((345 \times -6) - 7))) + 89) \\
25014 &:= ((1 - 23) \times ((4 \times 5) - ((6+7) \times 89))) \\
25015 &:= (((-1 \times 2) \times -(3 + (4 \times (5^{6+7-8})))) + 9) \\
25016 &:= (-1 + (((((2+3)^4) \times 5) - (6-7)) \times 8) + 9) \\
25017 &:= (((((-1 \times (2 - (3+4)))^5) - (6-7)) \times 8) + 9) \\
25018 &:= ((-1 - (2 \times 3)) \times -(4 + (5 \times (6 \times (7 \times (8+9)))))) \\
25019 &:= (-1 + (((2+34) \times ((5+6) \times 7) + 8) \times 9) \\
25020 &:= (12 \times (-3 \times ((-4+5) + (6 + (-78 \times 9)))) \\
25021 &:= (-1 + (2 \times (3 + (4 \times ((56 \times (7 \times 8) - 9)))))) \\
25022 &:= ((-1 + ((2^3) \times (4 + (5^{6+7-8})))) - 9) \\
25023 &:= (-1 + ((2 + ((3+4) \times (5 \times (6 \times 7)))) \times (8+9))) \\
25024 &:= (-1 \times -((2 + ((3+4) \times (5 \times (6 \times 7)))) \times (8+9))) \\
25025 &:= (((1^2) + 34) \times (-5-6)) \times (7 + ((-8 \times 9))) \\
25026 &:= (((-1 - 23) \times (-4^5)) - ((6 - (7 \times 8)) \times 9)) \\
25027 &:= (1 + (2 \times (3 \times (4 - ((5 - (6 \times 78)) \times 9)))) \\
25028 &:= (-1 + 2 + 3) \times (4 \times 5! \times (6+7) + 8+9) \\
25029 &:= ((12 - 3) \times (-(45 \times (-6 - (7 \times 8)))) + (-9)) \\
25030 &:= (-1 - ((2 \times ((3 - (4 \times (56 \times 7))) \times 8)) + 9) \\
25031 &:= (((-1 - ((2+3)^4)) \times (5 \times ((6-7) \times 8))) - 9) \\
25032 &:= (-12 \times (3 - ((4 \times (5 \times ((6+7) \times 8))) + 9)) \\
25033 &:= -((-1 - ((-2^3) \times (-4 - (-(-5)^{-67+8 \times 9})))) \\
25034 &:= 1 \times 2 + (3+4) \times (5 \times 6! - 7 - 8 - 9) \\
25035 &:= (-(1 - 23) \times (4^5)) + ((6 \times 78) - 9) \\
25036 &:= ((1 - 23) \times (-4 + (5 - (67 \times (8+9)))) \\
25037 &:= (-1 + (234 \times ((5 + (6+7)) + 89))) \\
25038 &:= ((((-1 - 2) + (((3^4) \times 5) - 6) \times 7) - 8) \times 9) \\
25039 &:= (-((-1 \times (2 - 345))) \times (-((-6+7) + (8 \times -9))) \\
25040 &:= ((-1 - ((2+3)^4)) \times ((56 - 7) - 89) \\
25041 &:= -(((((-12 - (-3 - 456)) \times -7) \times -8) - 9) \\
25042 &:= (1 + (((2^3) \times (4 + (5^{6+7-8}))) + 9) \\
25043 &:= ((-1 + (((2^3) + 45) \times 6)) \times (7 + (8 \times 9))) \\
25044 &:= (-12 - (((-3 - 45) \times 6) \times (78 + 9))) \\
25045 &:= -1 + 2 + (3+4)! \times 5 + 6 \times (7+8+9) \\
25046 &:= ((-1 + (((2+3)^{4-5+6}) + 7) \times 8) - 9) \\
25047 &:= (((1+2) - (-((-3 \times -4) \times (5 \times 6))) \times (78 - 9) \\
25048 &:= ((((-1 \times (2 - (3+4)))^5) + 6) \times (7 - (8 - 9))) \\
25049 &:= (((-1 - ((2+3)^4)) \times (5 \times ((6-7) \times 8))) + 9) \\
25050 &:= (((((-1 \times -2)^{3 \times 4}) - 5) \times 6) + (7 \times (8 \times 9))) \\
25051 &:= ((-1 - (2 \times (3 - (45 \times 6)))) \times ((7 \times 8) - 9) \\
25052 &:= ((-1 + (2+3)) \times (((4^5) \times 6) + (7 \times (8+9)))) \\
25008 &:= (((-9 \times 8) - (((7+6) - 5)^4)) \times -(3 + (2+1))) \\
25009 &:= ((-9 - (8 \times (((7-6) \times 5)^4) \times (3+2)))) \times -1) \\
25010 &:= ((-9 - (8-7)) \times -(((6 \times (5^4))/3) \times 2) + 1) \\
25011 &:= (-9 \times ((8 \times (7 + (6 \times (5 - (4^3)))))) - (2+1))) \\
25012 &:= (9+8) \times ((7+6) \times 5! - 4) - 3!! - (2+1)!! \\
25013 &:= ((((-9+8) + (76 \times 5)) \times ((4^3) + 2)) - 1) \\
25014 &:= (((-9+8) + (76 \times 5)) \times ((4^3) + (2 \times 1))) \\
25015 &:= ((((-9+8) + (76 \times 5)) \times ((4^3) + 2)) + 1) \\
25016 &:= (-98 - ((7-65) \times (432+1))) \\
25017 &:= ((-9 - (8 \times ((7-6) + ((5^4) \times (3+2)))) \times -1) \\
25018 &:= ((((-9-8) \times (7 \times (6 \times 5))) - 4) \times -((3 \times 2) + 1)) \\
25019 &:= ((-9 \times -(8 + ((7 \times ((6+5) \times 4)) \times (3^2)))) - 1) \\
25020 &:= (-9 \times -(8 + (7 \times ((6+5) \times (4 \times (3 \times (2+1)))))) \\
25021 &:= ((((-9-8) \times (7 - (6 \times 5))) \times (4^3)) - (2+1)) \\
25022 &:= ((((-9-8) \times (7 - (6 \times 5))) \times (4^3)) - (2 \times 1)) \\
25023 &:= (-9 + (8 \times (((7-6) + (5^4)) \times (3+2)) - 1)) \\
25024 &:= ((-9-8) \times -((7 \times (6 \times (5 \times (4+3)))) + (2 \times 1))) \\
25025 &:= (((-9 + ((8 \times 7))) + (6 \times 5)) \times (-(-4) + (321))) \\
25026 &:= (((-9 \times (8 + (7+6))) - 5) \times -(((4^3) \times 2) + 1)) \\
25027 &:= ((((-9-8) \times (7 - (6 \times 5))) \times (4^3)) + (2+1)) \\
25028 &:= (((-9 \times ((8+7) - (6 \times 54))) \times (3^2)) - 1) \\
25029 &:= ((-9 + (8 \times ((7+6) \times (5+4)))) \times (3^{2+1})) \\
25030 &:= (-9 + ((8 + ((7+6) \times 5)) \times ((4+3)^{2+1}))) \\
25031 &:= (-9 + (8 \times (((7-6) + (5^4)) \times ((3+2) \times 1)))) \\
25032 &:= (((-9 \times (8 \times 7)) - ((6^5) + (4^3))) \times -(2+1)) \\
25033 &:= ((((-9 \times (8 \times (7-65))) - 4) \times (3 \times 2)) + 1) \\
25034 &:= (-9 - (((8+76) - 5) \times (4 - 321))) \\
25035 &:= (((-9 \times 87) \times (-((-6-5) - (43))) + (-21)) \\
25036 &:= (((-9+87) \times ((6 \times 54) - 3)) - (2 \times 1)) \\
25037 &:= (((-9+87) \times ((6 \times 54) - 3)) - (2 - 1)) \\
25038 &:= (((-9 + (8 \times ((7+6) \times 5))) \times ((4+3)^2)) - 1) \\
25039 &:= ((-9 - (8 \times ((7+6) - 5))) \times -((4+3)^{2+1})) \\
25040 &:= (((-9+8) - 7) \times -((6 + ((5^4) \times (3+2))) - 1)) \\
25041 &:= ((-9-8) \times -((7 \times (6 \times (5 \times (4+3)))) + (2+1))) \\
25042 &:= -((-((9 \times -8)) + ((7-65) \times ((432+1)))) \\
25043 &:= (((-9 \times 8) - 7) \times (6 - ((5 \times (4^3)) + (2+1)))) \\
25044 &:= ((9 - ((87 \times 6) \times (-5 - (43)))) - (21)) \\
25045 &:= ((-9 - (8 \times (((7-6) \times 5)^4)) \times -((3+2) \times 1)) \\
25046 &:= ((-9 + (8 \times (7 + ((6 - (5-4))^{3+2})))) - 1) \\
25047 &:= ((((-9+8) - 7) \times -((6 + ((5^4) \times (3+2)))) - 1) \\
25048 &:= ((((-9+8) - 7) \times -((6 + (5^{4+3/(2+1)}))) \\
25049 &:= (-9 + (((87 \times (6 \times (5+43))) + 2) \times 1)) \\
25050 &:= (-9 + (((87 \times (6 \times (5+43))) + 2) + 1)) \\
25051 &:= ((-9 \times -(8 \times 7)) - ((6 \times (5 - (4^{3 \times 2}))) - 1)) \\
25052 &:= (9 - (((8+76) - 5) \times (4 - 321)))
\end{aligned}$$

$$\begin{aligned}
25053 &:= -(((1+2) + (((3+45) \times -6) \times (78+9)))) \\
25054 &:= (-1 \times (2 - ((3+45) \times (6 \times (78+9)))) \\
25055 &:= ((((-1 + ((2+3)^4)) \times 5) + (6+7)) \times 8) - 9 \\
25056 &:= (((-1-2) + (3 \times ((4+5) \times (6+7)))) \times (8 \times 9)) \\
25057 &:= (((((-1 - ((2+3)^4)) \times 5) + (6-7)) \times -8) + 9) \\
25058 &:= ((1 + (23 \times (4-5))) \times (67 \times (-8-9))) \\
25059 &:= (1 - ((23-45) \times (67 \times (8+9)))) \\
25060 &:= ((-1+2) \times 3!! - 4) \times (5+6+7+8+9) \\
25061 &:= -1+2+(3!!-4) \times (5+6+7+8+9) \\
25062 &:= ((-1-2) + (((((3^4) \times 5) - 6) \times 7) - 8) \times 9)) \\
25063 &:= ((-1 \times 2) + (((((3^4) \times 5) - 6) \times 7) - 8) \times 9)) \\
25064 &:= (-1 + (((((2+3)^{4-5+6}) + 7) \times 8) + 9)) \\
25065 &:= (((1+2) + (3 \times 4)) \times (((5 \times 6) \times 7) \times 8) - 9) \\
25066 &:= ((-1 \times 2) \times (3 - (4 \times ((5^{6+7-8}) + 9)))) \\
25067 &:= ((-1 \times -2) + (((((3^4) \times 5) - 6) \times 7) - 8) \times 9)) \\
25068 &:= (12 - (((-3-45) \times 6) \times (78+9))) \\
25069 &:= (-1 + (-23 \times (((-4^5) - (67+8)) + 9))) \\
25070 &:= ((1 \times 23) \times ((4^5) - ((67+8) + 9))) \\
25071 &:= (((-1-23) \times ((-((4^5)) - (6+7)) - 8)) - 9) \\
25072 &:= ((-1 + (2 + (3 + 4))) \times ((5^{6+7-8}) + 9)) \\
25073 &:= (((((-1 + ((2+3)^4)) \times 5) + (6+7)) \times 8) + 9) \\
25074 &:= (((((-1 \times 2) \times -3) \times (-456-7)) - 8) \times -9) \\
25075 &:= ((-1 + (-23 \times (-((4^5)) - 67))) - (8+9)) \\
25076 &:= ((1 \times (-23 \times (-((4^5)) - 67))) - (8+9)) \\
25077 &:= ((1 + ((-23 \times (-((4^5)) - 67)) - 8)) - 9) \\
25078 &:= ((-1 \times 2) \times -(3 + (4 \times ((5^{6+7-8}) + 9)))) \\
25079 &:= (((1 \times (2^3)) - 456) \times -((7 \times 8)) - 9) \\
25080 &:= ((((-1 \times -2)^{3+4+5}) \times 6) + (7 \times (8 \times 9))) \\
25081 &:= (-1 \times (2 + ((3 - (45 \times (6 + (7 \times 8)))) \times 9))) \\
25082 &:= (-1 - (((2 - (((3^4) \times 5) - 6)) \times 7) - 8) \times 9)) \\
25083 &:= (((((-1 \times 2) + ((3^4) \times 5)) - 6) \times 7) + 8) \times 9 \\
25084 &:= ((-1+2) - ((3 - (45 \times (6 + (7 \times 8)))) \times 9)) \\
25085 &:= ((1 \times 2) + ((-3 + (45 \times (6 + (7 \times 8)))) \times 9)) \\
25086 &:= (((-1 - (2^{3+4+5})) \times -6) + (7 \times (8 \times 9))) \\
25087 &:= (((-1 + (((2+3)^4) \times 5) + (6+7)) \times 8) - 9) \\
25088 &:= (1 - (23 - (45 \times ((-6 - (-7 \times -8)) \times -9)))) \\
25089 &:= ((-12 + ((3^4) \times (5 \times (6 + (7 \times 8)))) - 9) \\
25090 &:= (-1 - ((2 \times (3 - (4 \times (56 \times (7 \times 8)))) - 9)) \\
25091 &:= (-1 \times ((2 \times (3 - (4 \times (56 \times (7 \times 8)))) - 9)) \\
25092 &:= (1 \times ((-23 \times (-((4^5)) - 67)) + (8-9))) \\
25093 &:= ((-1 \times 23) \times -((4^5) - (67 \times (8-9)))) \\
25094 &:= (1 - ((-23 \times (-((4^5)) - 67)) \times (8-9))) \\
25095 &:= ((1 + ((-23 \times (-((4^5)) - 67)) - 8)) + 9) \\
25096 &:= (-1 - (((2^3) - 456) \times (7 \times 8)) - 9) \\
25053 &:= (-98 - (7 \times (6 - (((5 \times (4 \times 3))^2) - 1)))) \\
25054 &:= ((-9 \times (87 \times ((6+5) - 43))) - (2 \times 1)) \\
25055 &:= (-9 + (8 \times (7 + (((6 - (5-4))^{3+2}) + 1)))) \\
25056 &:= ((-9 \times 8) \times -(((7-6) \times 5) + ((4+3)^{2+1}))) \\
25057 &:= (((-9 - ((8+7) \times (6+5))) \times -((4 \times 3)^2)) + 1) \\
25058 &:= ((-9-8) \times (((7 - (6 \times 5)) \times (4^3)) - (2 \times 1))) \\
25059 &:= (((-9-8) \times (((7 - (6 \times 5)) \times (4^3)) - 2)) + 1) \\
25060 &:= ((-9 - (8-7)) \times -(6 + ((5^4) \times ((3+2) - 1)))) \\
25061 &:= (-98 - ((7 \times (6 - ((5 \times (4 \times 3))^2))) - 1)) \\
25062 &:= (((-9-8) + ((76 \times 5) \times ((4^3) + 2))) - 1) \\
25063 &:= ((-9-8) + ((76 \times 5) \times ((4^3) + (2 \times 1)))) \\
25064 &:= ((-9 \times -((8-76) + (5^4))) \times (3+2)) - 1) \\
25065 &:= (9 \times ((8 - (76 - (5^4))) \times ((3+2) \times 1))) \\
25066 &:= ((-9 \times -((8-76) + (5^4))) \times (3+2)) + 1) \\
25067 &:= (-98 - (7 \times (6 - (((5 \times (4 \times 3))^2) + 1)))) \\
25068 &:= (-9 + ((87 \times (6 \times (5 + 43))) + 21)) \\
25069 &:= -9-8+(7!+6) \times 5-4! \times (3+2+1) \\
25070 &:= ((-9 \times -8) - ((7-65) \times (432-1))) \\
25071 &:= (-9 + (8 \times (((((7+6) - 5) \times (4+3))^2) - 1))) \\
25072 &:= ((-9 + ((8 - (7+6)) \times (5^4))) \times -((3^2) - 1)) \\
25073 &:= ((((-9 \times (((8 \times 7) + 6) \times 5)) + 4) \times -(3^2)) - 1) \\
25074 &:= (((-9 \times (((8 \times 7) + 6) \times 5)) + 4) \times -(3 \times (2+1))) \\
25075 &:= ((-9-8) \times (((7 - (6 \times 5)) \times (4^3)) - (2+1))) \\
25076 &:= ((-9 \times -8) + (76 \times ((5 \times ((4^3) + 2)) - 1))) \\
25077 &:= ((-9 \times (87 \times ((6+5) - 43))) + 21) \\
25078 &:= ((-9 + (8 \times (((7+6) - 5) \times (4+3))^2)) - 1) \\
25079 &:= (-9 + (8 \times (((7+6) - 5) \times (4+3))^{2 \times 1})) \\
25080 &:= (-9 + ((8 \times (((7+6) - 5) \times (4+3))^2) + 1)) \\
25081 &:= ((9 + (-8)) - ((76 \times (-((5+4) - (321)))))) \\
25082 &:= ((-9 \times (8 - ((7+6) \times (5 \times 43)))) - (2-1)) \\
25083 &:= (-9 \times -8 + (7 \times (((6+5) \times 4) \times (3^2)) + 1))) \\
25084 &:= (((-9 - (8 \times ((7-6) + (5^4)))) \times -(3+2)) - 1) \\
25085 &:= ((-9 - (8 \times ((7-6) + (5^4)))) \times -((3+2) \times 1)) \\
25086 &:= ((9 - ((87 \times 6) \times (-5 - 43))) + (21)) \\
25087 &:= ((98 \times (76 + ((5 \times 4) \times (3^2)))) + (-1)) \\
25088 &:= (-98 \times -((7 \times ((6 \times 5) + (4+3))) - (2+1))) \\
25089 &:= ((98 \times (76 + ((5 \times 4) \times (3^2)))) - (-1)) \\
25090 &:= (((-98 \times (7 - (6+5))) \times (4^3)) + (2 \times 1)) \\
25091 &:= ((-9 \times ((8 \times (7 - ((6+5) \times (4^3))))/2)) - 1) \\
25092 &:= (-9 \times ((8 \times (7 \times 6)) - (((5^4) \times (3+2)) - 1))) \\
25093 &:= ((-9 \times ((8 \times (7 - ((6+5) \times (4^3))))/2)) + 1) \\
25094 &:= (((98 \times (((7-6) - 5)^4)) + (3+2)) - ((-1))) \\
25095 &:= (-9 + (8 \times ((7+6) + (5^{4+3/(2+1)})))) \\
25096 &:= (-9 + ((8 \times ((7+6) + ((5^4) \times (3+2)))) + 1))
\end{aligned}$$

$$\begin{aligned}
25097 &:= (((1 \times (2^3)) - 456) \times -((7 \times 8))) + 9 & 25097 &:= ((-9 \times -8) - ((7 \times (6 + 5)) \times -((4 + (321)))))) \\
25098 &:= ((-12 - (-((3 \times 4) - 5)) \times (6 \times 7))) \times 89 & 25098 &:= ((-9 + (8 \times 7)) \times -(-6 - ((5 \times 4) \times (3^{2+1})))) \\
25099 &:= (((-1 \times 2) + ((3^4) \times (5 \times (6 + (7 \times 8)))))) - 9 & 25099 &:= ((-9 - 8) + ((7 \times 6) \times ((5^4) - (3^{2+1})))) \\
25100 &:= (-1 + (((((2 + 3)^4) \times 5) - (6 \times (7 \times 8))) \times 9)) & 25100 &:= ((-9 \times ((8 \times (7 \times 6)) - ((5^4) \times (3 + 2)))) - 1) \\
25101 &:= (((12^3) - ((4 + 5) \times 6)) \times (7 + 8)) - 9 & 25101 &:= (-9 \times ((8 \times (7 \times 6)) - (5^{4+3/(2+1)}))) \\
25102 &:= (((-1 + 2) + ((3^4) \times (5 \times (6 + (7 \times 8)))))) - 9 & 25102 &:= ((-9 \times ((8 \times (7 \times 6)) - ((5^4) \times (3 + 2)))) + 1) \\
25103 &:= (((-1 - (((2 + 3)^4) \times 5) + (6 + 7))) \times -8) - 9 & 25103 &:= (-9 + (8 \times ((7 + 6) + (((5^4) \times (3 + 2)) + 1)))) \\
25104 &:= (((-1 \times -2)^3) \times (4 + ((5^{6+7-8}) + 9))) & 25104 &:= ((-9 \times -(-8 \times 7)) + (6 \times ((5 + (4^{3 \times 2})) - 1))) \\
25105 &:= ((1 - (2 \times 3)) - (45 \times -(((6 + (7 \times 8)) \times 9)))) & 25105 &:= (9 - (8 \times ((7 \times ((6 - (5 \times 4)) \times 32)) - 1))) \\
25106 &:= ((1 - (-2 - (-((3 \times (4^5))) - 67) \times -8))) - 9 & 25106 &:= (((98 \times ((7 - (6 + 5))^4)) - 3) + (21))) \\
25107 &:= (((1 \times 23) \times -(((4 \times -5) + 6) \times 78)) - 9 & 25107 &:= (-9 + ((8 + 76) \times ((5 \times (4^3)) - 21))) \\
25108 &:= (((-1 + 2) - 3) + (45 \times ((6 + (7 \times 8)) \times 9))) & 25108 &:= (((-9 - 8) \times -((7 + ((6 \times 5) \times ((4 + 3)^2)))) - 1) \\
25109 &:= (-1 + (-2 \times (3 \times -(((4^{5-6+7}) + 89)))))) & 25109 &:= ((-9 \times -(((8 \times 7) + 6) \times (5 \times (4 + (3 + 2)))))) - 1) \\
25110 &:= ((-1 + (2^{(-3+4) \times 5})) \times (6 \times ((7 + 8) \times 9))) & 25110 &:= ((-9 \times -(-8 \times 7)) + (6 \times (5 + (4^{3+2+1})))) \\
25111 &:= (((-1 + 2)^3) + (45 \times ((6 + (7 \times 8)) \times 9))) & 25111 &:= ((-9 \times -(((8 \times 7) + 6) \times (5 \times (4 + (3 + 2)))))) + 1) \\
25112 &:= (-1 + ((((((2 + 3)^4) \times 5) + (6 + 7)) \times 8) + 9)) & 25112 &:= ((-9 \times -((876 + 54) \times 3)) + (2 \times 1)) \\
25113 &:= (((-1 + 2) - 34) \times (-5 + (-((6 + 78)) \times 9))) & 25113 &:= (((-9 \times -((876 + 54) \times 3)) + 2) - (-1)) \\
25114 &:= ((-1 + (2 + 3)) + (45 \times ((6 + (7 \times 8)) \times 9))) & 25114 &:= ((9 - 8) \times -((7 - 65) \times (432 - (-1)))) \\
25115 &:= (-1 - (23 \times ((-4^5) + (-67 - (-8 + 9)))) & 25115 &:= ((9 - 8) + (-((7 - 65) \times (432 - (-1)))) \\
25116 &:= ((1 \times 23) \times -((-((4^5) - 67)) - (8 - 9))) & 25116 &:= (((-9 + 8) \times (7 \times 6)) \times -((5^4) - (3^{2+1}))) \\
25117 &:= (1 + (23 \times -((-((4^5) - 67)) - (8 - 9)))) & 25117 &:= (((-98 + 7) \times -(-6 \times ((5 \times 4) + 3) \times 2))) + 1) \\
25118 &:= (-1 - (((2 - 3) - (45 \times (6 + (7 \times 8)))) \times 9)) & 25118 &:= ((9 + ((87 + 6) \times (54 \times (3 + 2)))) - 1) \\
25119 &:= (((12^3) - ((4 + 5) \times 6)) \times (7 + 8)) + 9 & 25119 &:= (-9 \times -(((8 \times 7) + 6) \times (5 \times (4 + (3 + 2)))) + 1) \\
25120 &:= ((-1 + 2) + (((3^4) \times (5 \times (6 + (7 \times 8)))) + 9)) & 25120 &:= (((-98/7) - 6) \times -(((5^4) + 3) \times (2 \times 1))) \\
25121 &:= ((-((1 + 23)) \times -((4^5))) - ((-67 \times 8) - 9)) & 25121 &:= ((((-98/7) - 6) \times -(((5^4) + 3) \times 2)) + 1) \\
25122 &:= ((-1 + (2 \times (3 \times (4 + 5)))) \times (6 \times (7 + (8 \times 9)))) & 25122 &:= ((((-9 \times 8) - 7) \times 6) \times -(((5 + ((4 + 3)^2)) - 1)) \\
25123 &:= ((-1 \times -2) + (((3 \times (4^5)) + 67) \times 8) + 9)) & 25123 &:= ((((-9 \times 8) - 7) \times -(-6 \times (54 - (3 - 2)))) + 1) \\
25124 &:= (-1 + ((23 \times (((4 \times 5) - 6) \times 78)) + 9)) & 25124 &:= ((((-9 - 87) \times 6) + 5) \times -((43 + 2) - 1)) \\
25125 &:= ((-12 - 3) \times -((4 + (5 \times (6 \times (7 \times 8)))) - 9)) & 25125 &:= (((-9 + (8 + 76)) \times 5) \times ((4^3) + (2 + 1))) \\
25126 &:= ((-1 + (2 \times ((3 + (4 \times (56 \times 7))) \times 8))) - 9) & 25126 &:= ((-9 - 8) \times -((7 + (((6 \times 5) \times ((4 + 3)^2)) + 1))) \\
25127 &:= (-1 - ((2 - (3 \times ((4 + 5) \times (6 + 7)))) \times (8 \times 9))) & 25127 &:= ((-9 \times -(-8 \times ((7 + 6) \times ((5 + 4) \times 3)) - 2))) - 1) \\
25128 &:= (1 \times ((2^3) \times (-4 - ((56 \times -((7 \times 8)) - 9)))) & 25128 &:= ((9 \times 8) \times (((7 - (6 \times -54)) - (3 - 21)))) \\
25129 &:= ((((-1 \times -2)^3) \times (4 + (56 \times (7 \times 8)))) + 9) & 25129 &:= ((-9 \times -(-8 \times ((7 + 6) \times ((5 + 4) \times 3)) - 2))) + 1) \\
25130 &:= (1 + (((2^3) \times (4 + (56 \times (7 \times 8)))) + 9)) & 25130 &:= ((-9 \times -(-8 \times (7 + (6 \times (54 + 3)))))) + (2 \times 1) \\
25131 &:= (((-12 - 3) \times (4 - (5 \times (6 \times (7 \times 8)))) - 9) & 25131 &:= (((-9 \times (876 + 54)) \times -3) + ((21))) \\
25132 &:= ((-1 + 23) + (45 \times ((6 + (7 \times 8)) \times 9))) & 25132 &:= (9 + 8) \times (7! - 6! \times 5 - 4) + (3 + 2 + 1)! \\
25133 &:= (-1 \times -(23 + (45 \times ((6 + (7 \times 8)) \times 9)))) & 25133 &:= ((((-9 \times ((87 + 6) \times 5)) - 4) \times -3) \times 2) - 1) \\
25134 &:= ((1 + 23) + (45 \times ((-6 - (-7 \times -8)) \times -9))) & 25134 &:= ((-9 - 8) - (7 \times (6 - (((5 \times (4 \times 3))^2) - 1)))) \\
25135 &:= (((((-1 - ((2 + 3)^4)) \times 5) - (6 + 7)) \times -8) - 9) & 25135 &:= ((((-9 \times ((87 + 6) \times 5)) - 4) \times -3) \times 2) + 1) \\
25136 &:= (-1 + (((2^{3+4}) + 5) \times ((6 + (7 + 8)) \times 9))) & 25136 &:= ((((-9 \times (8 - ((7 + 6) \times 5))) \times ((4 + 3)^2)) - 1) \\
25137 &:= ((((-1 \times -2)^{3+4}) + 5) \times ((6 + (7 + 8)) \times 9)) & 25137 &:= (-9 \times (87 - (((6 \times 5) \times 4) \times ((3 + 21)))) \\
25138 &:= ((1^2) - ((-3 - (45 \times (6 + (7 \times 8)))) \times 9)) & 25138 &:= ((((-9 \times (8 - ((7 + 6) \times 5))) \times ((4 + 3)^2)) + 1) \\
25139 &:= ((1 \times 2) + ((-3 - (45 \times (6 + (7 \times 8)))) \times -9)) & 25139 &:= ((-9 - 8) + (76 \times ((5 \times ((4^3) + 2)) + 1))) \\
25140 &:= -(((((-12 - 3) \times -4) \times (-5 - (-6 \times (-78 + 9)))))) & 25140 &:= ((-9 - 8) - ((7 \times (6 - ((5 \times (4 \times 3))^2))) + 1)) \\
25141 &:= (1 - 2 + 3!!) \times (4! + 5 + 6) - 7 - 8 - 9 & 25141 &:= ((-9 - 8) - (7 \times (6 - ((5 \times (4 \times 3))^2 \times 1))))
\end{aligned}$$

$$\begin{aligned}
25142 &:= (1 \times 2 + 3) \times (-4 - 5 - 6 + 7!) + 8 + 9 & 25142 &:= ((-9 - 8) - ((7 \times (6 - ((5 \times (4 \times 3))^2))) - 1)) \\
25143 &:= ((-((1 - 234)) + 56) \times (78 + 9)) & 25143 &:= ((-98 + (7 \times (6 + ((5 \times (4 \times 3))^2)))) - 1) \\
25144 &:= (-1 + ((2 \times ((3 + (4 \times (56 \times 7))) \times 8)) + 9)) & 25144 &:= (((-9 + (8 \times 7)) \times (6 + (((5 \times 4) + 3)^2))) - 1) \\
25145 &:= -(((1 - 234) \times ((5 + (6 + 7)) + 89))) & 25145 &:= (((-9 \times ((8 - 7) - (65 \times 43))) - 2) + 1) \\
25146 &:= ((-123 - 4) \times -(((56 + 78) \times 9))) & 25146 &:= (-9 \times ((8 - 7) - ((65 \times 43) \times (2 - (1)))))) \\
25147 &:= (1 + (2 \times (((3 \times (456 + 7)) + 8) \times 9))) & 25147 &:= ((((-9 \times (((8 \times 7) + 6) \times 5)) - 4) \times -(3^2)) + 1) \\
25148 &:= (-1 + ((2 + (3^4)) \times ((56 \times 7) - 89))) & 25148 &:= ((-9 - 8) - (7 \times (6 - (((5 \times (4 \times 3))^2 + 1)))))) \\
25149 &:= (((-12 - 3) \times (4 - (5 \times (6 \times (7 \times 8)))))) + 9 & 25149 &:= ((-9 \times ((8 - 7) - (65 \times 43))) + (2 + 1)) \\
25150 &:= (1 + ((2 + (3^4)) \times ((56 \times 7) - 89))) & 25150 &:= (((-9 \times (8 \times 7)) + (6 - 5)) \times -(((4 + 3)^2 + 1)) \\
25151 &:= (-1 - (2 \times (3 \times ((4 \times 5) - (6 \times (78 \times 9)))))) & 25151 &:= (((-9 + 8) \times 7) \times (6 - (((5 \times (4 \times 3))^2 - 1))) \\
25152 &:= (-1 \times ((2 \times 3) \times ((4 \times 5) - (6 \times (78 \times 9)))))) & 25152 &:= ((-9 \times -8) + ((76 \times 5) \times ((4^3) + (2 \times 1)))) \\
25153 &:= ((((-1 - ((2 + 3)^4)) \times 5) - (6 + 7)) \times -8) + 9 & 25153 &:= ((-9 \times -8) + (((76 \times 5) \times ((4^3) + 2)) + 1)) \\
25154 &:= (-1 + (((2 + 3) + (45 \times (6 + (7 \times 8)))) \times 9)) & 25154 &:= (((9 \times (8 - 7)) \times 65) \times 43) - ((2 - 1)) \\
25155 &:= (((1 - 234) \times -((5 \times 6) - 78)) - 9) & 25155 &:= (((9 \times 8) - 7) \times (((6 \times 54) - (-3 \times 21)))) \\
25156 &:= (((-1 \times -2)^{3 \times 4}) + (5 \times (6 \times (78 \times 9)))) & 25156 &:= ((-9 + 8) - ((7 \times (6 - ((5 \times (4 \times 3))^2))) + 1)) \\
25157 &:= (1 + ((2^{3 \times 4}) + (5 \times (6 \times (78 \times 9)))))) & 25157 &:= ((-9 + 8) - (7 \times (6 - ((5 \times (4 \times 3))^{2 \times 1})))) \\
25158 &:= -1 \times 2 + 3 + 4 + 5 \times (-6 + 7!) - 8 - 9 & 25158 &:= (((-9 + 8) \times 7) \times (6 - ((5 \times (4 \times 3))^{2 \times 1}))) \\
25159 &:= (((-1 + ((2 - (3 - 4))^5)) \times ((6 + 7) \times 8)) - 9) & 25159 &:= ((((-9 + 8) \times 7) \times (6 - ((5 \times (4 \times 3))^2))) + 1) \\
25160 &:= (((-12 \times 3) - 4) \times ((5 - (6 \times 7)) \times (8 + 9))) & 25160 &:= (((-98 \times 7) + 6) \times ((5 - (43 - 2)) - 1)) \\
25161 &:= (-1 - (23 \times (45 - (67 \times (8 + 9)))))) & 25161 &:= ((((-98 \times 7) + 6) \times -((5 \times (4 + 3)) + 2)) + 1) \\
25162 &:= (-1 \times (23 \times (45 - (67 \times (8 + 9)))))) & 25162 &:= ((-9 \times -((8 - 7) + (65 \times 43))) - (2 \times 1)) \\
25163 &:= ((((-1 + 2) + ((3^4) \times 5)) \times (6 + (7 \times 8))) - 9) & 25163 &:= ((-9 \times 8) + (7 \times ((6 + ((5 \times (4 \times 3))^2)) - 1))) \\
25164 &:= -((((12^3) + (45 + 6)) \times (7 + 8)) - 9) & 25164 &:= (-9 \times -((8 + (7 \times ((6 + 5) \times (4 \times 3)))) \times (2 + 1))) \\
25165 &:= ((-1 + (2 + 34)) \times (5 + (6 \times (7 \times (8 + 9)))))) & 25165 &:= ((98 \times ((7 \times 6) - (5 \times -43))) - (21)) \\
25166 &:= (-1 \times -(2 \times (3 + (4 \times ((56 \times (7 \times 8)) + 9)))))) & 25166 &:= ((-9 \times -((8 - 7) + (65 \times 43))) + (2 \times 1)) \\
25167 &:= (1 + (2 \times (3 + (4 \times (5 \times (6 + (7 \times 89))))))) & 25167 &:= (-9 - (8 \times (7 - (((6 + (5^4)) \times (3 + 2)) - 1)))) \\
25168 &:= ((1 - 23) \times -((4 \times ((5 \times (67 - 8)) - 9)))) & 25168 &:= ((((-98 - 7) \times (6 \times 5)) + 4) \times -((3^2) - 1)) \\
25169 &:= ((((-1 \times -2)^{3 \times 4}) - 5) \times 6) + (7 \times 89) & 25169 &:= (((-9 \times 8) + (7 \times (6 + ((5 \times (4 \times 3))^2)))) - 1) \\
25170 &:= (1 + (((2^{3 \times 4}) - 5) \times 6) + (7 \times 89)) & 25170 &:= ((((-9 - (8 \times 7)) \times 6) - ((5 \times 4)^3)) \times -(2 + 1)) \\
25171 &:= -1 + 2 + (3 + 4)! \times 5 - 6 - 7 - 8 - 9 & 25171 &:= ((-9 \times 8) + ((7 \times (6 + ((5 \times (4 \times 3))^2))) + 1)) \\
25172 &:= ((-1 - (2 \times 3)) \times (4 - (((56 \times 7) + 8) \times 9))) & 25172 &:= ((-9 \times -87) + (((6 \times 5) - (4 - 3))^{2+1})) \\
25173 &:= (((1 - 234) \times -((5 \times 6) - 78)) + 9) & 25173 &:= (-9 \times ((-8 + 7) + ((65 \times -43)) - (2 - (1)))) \\
25174 &:= ((-1 - (2 \times (3 \times (45 + 6)))) \times (7 - 89)) & 25174 &:= (-9 - ((8 \times (7 - ((6 + (5^4)) \times (3 + 2)))) + 1)) \\
25175 &:= (-(((1 \times 2) + 3)) \times (-4 - ((567 - 8) \times 9))) & 25175 &:= (-9 - (8 \times (7 - ((6 + (5^4)) \times ((3 + 2) \times 1)))))) \\
25176 &:= ((-1 - 23) \times -((4^5) + ((6 \times 7) - (8 + 9)))) & 25176 &:= (-9 - ((8 \times (7 - ((6 + (5^4)) \times (3 + 2)))) - 1)) \\
25177 &:= (((((-1 - 2) \times (3^4)) - 5) \times 6) + 7) \times -(8 + 9) & 25177 &:= ((-9 \times 8) + (7 \times (6 + (((5 \times (4 \times 3))^2 + 1)))))) \\
25178 &:= 1 \times 2 + 3!! \times (4! + 5 + 6) - 7 - 8 - 9 & 25178 &:= ((-9 \times -(87 \times 6)) + (5 \times (4^{3+2+1}))) \\
25179 &:= ((((-1 + 2) + (3^4)) - 5) \times ((6 \times (7 \times 8)) - 9)) & 25179 &:= ((-9 \times -(87 \times 6)) + ((5 \times (4^{3 \times 2})) + 1)) \\
25180 &:= (1 \times 2 + (3 + 4)!) \times 5 - 6 - 7 - 8 - 9 & 25180 &:= (9 - 8) \times (7! - 6) \times 5 + 4 + 3 + 2 + 1 \\
25181 &:= ((((-1 + 2) + ((3^4) \times 5)) \times (6 + (7 \times 8))) + 9) & 25181 &:= ((-9 \times -((8 - 7)) - ((65 \times 43) + 2))) - 1) \\
25182 &:= (1 \times ((23 \times ((4^5) + 67)) + 89)) & 25182 &:= (-9 \times -((8 \times (7 + (((6 + 5) - 4)^3))) - (2 \times 1))) \\
25183 &:= (((1 - (2 - (3 + 45))) \times (67 \times 8)) - 9) & 25183 &:= (-9 + ((8 \times ((7 \times 6) + 5)) \times ((4^3) + (2 + 1)))) \\
25184 &:= (-1 + (23 \times ((4^5) + ((6 - 7) + (8 \times 9)))))) & 25184 &:= (-9 + ((8 - (7 - 6)) \times (((5 \times (4 \times 3))^2) - 1))) \\
25185 &:= ((1 \times 23) \times ((4^5) - ((-6 - ((7 \times 8)) - 9)))) & 25185 &:= ((-98 \times -((7 \times ((6 \times 5) + (4 + 3))) - 2)) - 1) \\
25186 &:= (-1 + (((2 \times ((3 + (4 \times 5)) \times 6)) + 7) \times 89)) & 25186 &:= (-98 \times (7 - ((6 + 5) \times (4 \times (3 + (2 + 1))))))
\end{aligned}$$

$$\begin{aligned}
25187 &:= (((1 \times (234 + 56)) - 7) \times 89) & 25187 &:= ((-98 \times -((7 \times ((6 \times 5) + (4 + 3))) - 2)) + 1) \\
25188 &:= (1 + ((-234) - (56 - 7)) \times -89)) & 25188 &:= ((-9 \times -8) + ((7 \times 6) \times ((5^4) - (3^{2+1})))) \\
25189 &:= ((-1 \times 2) + ((3^4) \times (5 + (((6 \times 7) - 8) \times 9)))) & 25189 &:= ((-98 \times -(((7 + 6) \times (5 \times 4)) - 3)) + (2 + 1)) \\
25190 &:= (-1 - (((((2 - (3^4)) \times 5) - 6) \times 7) + 8) \times 9)) & 25190 &:= (((-9 \times ((8 + 7) - 6)) \times -(((5^4) - 3)/2)) - 1) \\
25191 &:= (((123 - 4) + (5 \times (67 \times 8))) \times 9) & 25191 &:= (-9 \times (87 + (((6 \times 54) - 3210)))) \\
25192 &:= ((-1 + 2) + ((3^4) \times (5 + (((6 \times 7) - 8) \times 9)))) & 25192 &:= (-(((9 - (8 \times -7)) - 6) \times (5 - 432))) - 1) \\
25193 &:= ((-1 \times -2) + ((3^4) \times (5 + (((6 \times 7) - 8) \times 9)))) & 25193 &:= (-(((9 - (8 \times -7)) - 6) \times (5 - 432))) \times 1) \\
25194 &:= (((-123 + (4 + 5)) \times (-6 - 7)) \times (8 + 9)) & 25194 &:= (-(((9 - (8 \times -7)) - 6) \times (5 - 432))) + 1) \\
25195 &:= -1 + 2 + 3! \times (4! - 5) \times (6 + 7) \times (8 + 9) & 25195 &:= (((((-98 - 7) \times (6 \times (5 \times 4))) + 3) \times -2) + 1) \\
25196 &:= (-1 + 2 + 3!) \times (-4 + 5 \times 6!) + 7 + 8 + 9 & 25196 &:= (9 - 8) \times 7 \times 6! \times 5 - 4! / (3 + 2 + 1) \\
25197 &:= (-12 + (((((3^4) \times 5) - 6) \times 7) + 8) \times 9)) & 25197 &:= (((9 \times 8) \times (7 + ((6 + (5 - 4))^3))) - (2 + 1)) \\
25198 &:= (-1 \times (2 - ((3 + 4) \times (((56 \times 7) + 8) \times 9)))) & 25198 &:= (((-9 \times 8) \times -((7 + (((6 + 5) - 4)^3)))) - (2 \times 1)) \\
25199 &:= (((12/3) \times ((4^5) \times 6)) - (-7 \times 89)) & 25199 &:= (((9 \times 8) \times (((7 + 6) + (54 \times 3)) \times 2)) - 1) \\
25200 &:= (((-1 - 2) - (3^4)) \times (5 \times (6 \times (7 - (8 + 9))))) & 25200 &:= (-9 \times -((8 \times (7 \times (((6 + 5) \times 4) + (3 + (2 + 1))))))) \\
25201 &:= (((1 - (2 - (3 + 45))) \times (67 \times 8)) + 9) & 25201 &:= ((-9 \times -((8 \times (7 \times ((6 \times 5) + (4 \times (3 + 2))))))) + 1) \\
25202 &:= (-1 \times -2 + ((3 + 4) \times (((56 \times 7) + 8) \times 9))) & 25202 &:= (((9 \times 8) \times (7 + ((6 + (5 - 4))^3))) + ((2 \times 1))) \\
25203 &:= ((-12 \times -(((3 + 4)^5) - (6 - 7)) / 8) - 9) & 25203 &:= (((9 - (876 - 54)) \times -((32 - 1)))) \\
25204 &:= (-1 + 2 + 3!) \times (4 + 5 \times 6!) - 7 - 8 - 9 & 25204 &:= (9 - 8) \times 7 \times 6! \times 5 + 4! / (3 + 2 + 1) \\
25205 &:= (((-1 - (2^{3+4+5})) \times -6) + (7 \times 89)) & 25205 &:= ((-9 + ((8 + 7) \times ((6 + (5 \times (4 + 3)))^2))) - 1) \\
25206 &:= ((-1 - 2) + (((((3^4) \times 5) - 6) \times 7) + 8) \times 9)) & 25206 &:= (-9 + ((8 + 7) \times ((6 + (5 \times (4 + 3)))^{2 \times 1}))) \\
25207 &:= ((-1 \times 2) + (((((3^4) \times 5) - 6) \times 7) + 8) \times 9)) & 25207 &:= ((98 \times ((7 \times 6) - (5 \times -43))) + (21)) \\
25208 &:= (-1 - ((2 - (((3^{4+5}) - 6) / 7) - 8)) \times 9) & 25208 &:= (((-9 \times (8 - (((7 + 6) \times 5) - (4 \times 3))^2))) - 1) \\
25209 &:= (((1 + 2) + (3 \times 4) \times (((5 \times 6) \times 7) \times 8)) + 9) & 25209 &:= (-9 \times ((8 + 7) - ((6 + 5) \times (4^{3+2-1})))) \\
25210 &:= ((-1 + 2) + (((((3^4) \times 5) - 6) \times 7) + 8) \times 9)) & 25210 &:= (((-9 \times (8 - (((7 + 6) \times 5) - (4 \times 3))^2))) + 1) \\
25211 &:= ((-1 + ((2 + ((3 + 4) \times (5 \times 6))) \times 7)) \times (8 + 9)) & 25211 &:= (((98 + (-76) \times -54) \times -((3 \times -2))) - 1) \\
25212 &:= (-12 \times (3 + (4 \times (5 - ((67 - 8) \times 9)))) & 25212 &:= ((-9 + (8 + 765)) \times (((4^3) / 2) + 1)) \\
25213 &:= (-1 + (((2^{3 \times 4}) \times 5) + (6 \times 789))) & 25213 &:= (((-98 - (76 \times 54)) \times -3) + 1) \\
25214 &:= ((((-1 \times -2)^{3 \times 4}) \times 5) + (6 \times 789)) & 25214 &:= (98 + ((7 \times 6) \times ((5^4) - (3^{2+1})))) \\
25215 &:= (-1 + ((2 - 34) \times -((5 - 6) + 789))) & 25215 &:= (((-9 + 8) + (7 \times 6)) \times ((5^4) - (3^2) + 1)) \\
25216 &:= (-(((1 \times 2) - 34)) \times ((5 - 6) + 789)) & 25216 &:= (((-98 \times ((7 + 6) - 5)) - 4) \times -32) + 1) \\
25217 &:= (-1 + ((2 + ((3 + 4) \times ((56 \times 7) + 8))) \times 9)) & 25217 &:= (((-9 \times -((8 \times (7 + (((6 + 5) - 4)^3)))) + 2)) - 1) \\
25218 &:= (((((12^3) - (-4^5)) + (6 \times 7)) + 8) \times 9) & 25218 &:= (-9 \times -((8 \times (7 + (((6 + 5) - 4)^3))) + (2 \times 1))) \\
25219 &:= ((-1 + 2) + (3 \times (((4^5) - (6 \times (7 + 8))) \times 9))) & 25219 &:= (((-9 \times -((8 \times (7 + (((6 + 5) - 4)^3)))) + 2)) + 1) \\
25220 &:= (((1 - ((2 - (3^4))) \times -5) + 6) \times (7 - (8 \times 9))) & 25220 &:= ((-9 + (87 \times ((6 \times (5 + 43)) + 2))) - 1) \\
25221 &:= ((-12 \times -(((3 + 4)^5) - (6 - 7)) / 8) + 9) & 25221 &:= (-9 + ((8 + 7) \times (((6 + (5 \times (4 + 3)))^2) + 1))) \\
25222 &:= -1 \times 2 + 3! \times (4! + 5 + 6) + 7 + 8 + 9 & 25222 &:= (-9 + ((87 \times ((6 \times (5 + 43)) + 2)) + 1)) \\
25223 &:= (((-1 + ((2^{3 \times 4}) + 5)) \times 6) + (7 \times 89)) & 25223 &:= ((((-9 - ((8 - (7 - 6))^5)) / 4) \times -3) + 2) - 1) \\
25224 &:= ((-1 - 2) + (((((3^{4+5}) - 6) / 7) - 8) \times 9)) & 25224 &:= (((-9 - ((8 - (7 - 6))^5)) / 4) \times -3) + (2 + 1)) \\
25225 &:= ((-1 \times 2) + (((((3^{4+5}) - 6) / 7) - 8) \times 9)) & 25225 &:= ((((-9 - ((8 - (7 - 6))^5)) / 4) \times -3) + 2) + 1) \\
25226 &:= (-1 + ((2 + (((3^4) \times 5) - 6) \times 7) + 8) \times 9) & 25226 &:= (((-9 - 8) + ((7 \times (6 + ((5 \times (4 \times 3))^2))) + 1)) \\
25227 &:= (-1 + ((2 + ((3 + 4) \times (5 \times 6))) \times (7 \times (8 + 9)))) & 25227 &:= (-9 \times -((8 \times (7 + (((6 + 5) - 4)^3)))) + (2 + 1)) \\
25228 &:= (-1 \times -((2 + ((3 + 4) \times (5 \times 6))) \times (7 \times (8 + 9)))) & 25228 &:= (((-9 - 8) \times -7) \times ((6 \times (5 \times (4 + 3))) + (2 \times 1))) \\
25229 &:= ((-1 \times -2) + (((((3^{4+5}) - 6) / 7) - 8) \times 9)) & 25229 &:= (((-9 - 8) \times -7) \times ((6 \times (5 \times (4 + 3))) + 2)) + 1) \\
25230 &:= (((-1 \times 234) - 56) \times (-78 - 9)) & 25230 &:= ((-9 - ((8 + 7) \times (6 + 5))) \times -((4 \times 3)^2) + 1) \\
25231 &:= (1 - (-((234 + 56)) \times (78 + 9))) & 25231 &:= ((-9 \times -8) - ((7 \times (6 - ((5 \times (4 \times 3))^2))) - 1))
\end{aligned}$$

$$\begin{aligned}
25232 &:= (((-1 \times 2) - (3^4)) \times ((-5 \times (67 - 8)) - 9)) & 25232 &:= (((-9 + 8) - 7) \times -(((6 + (5^4)) \times (3 + 2)) - 1)) \\
25233 &:= (123 + (45 \times ((6 + (7 \times 8)) \times 9))) & 25233 &:= ((-98 \times -7) - ((6 \times (5 - (4^{3 \times 2}))) - 1)) \\
25234 &:= ((-1 - (2 + 34)) \times (5 - (678 + 9))) & 25234 &:= ((((-9 \times (8 \times 7)) - (6 + 5)) \times -((4 + 3)^2)) - 1) \\
25235 &:= (-1 + ((2 + 34) \times ((5 - 6) - ((-78 \times 9)))) & 25235 &:= (((-9 \times (8 \times 7)) - (6 + 5)) \times -((4 + 3)^{2 \times 1})) \\
25236 &:= ((((-1 + 2) \times 3) \times 4) \times ((-5 + 6) - (78 \times 9))) & 25236 &:= ((((-9 \times (8 \times 7)) - (6 + 5)) \times -((4 + 3)^2)) + 1) \\
25237 &:= (1 - ((2 + ((3 - 45) \times 67) + 8) \times 9)) & 25237 &:= (((-9 \times -8) - (7 \times (6 - ((5 \times (4 \times 3))^2) + 1)))) \\
25238 &:= -1 \times 2 - 3 - 4 + 5 \times (6 + 7!) + 8 + 9 & 25238 &:= (((98 \times 7) - (6 \times ((5 - (4^{3 \times 2}))) - 1)))) \\
25239 &:= ((-12 \times -((3 + (4 \times (5 \times (6 + 7)))) \times 8)) - 9) & 25239 &:= ((((-9 + 8) - 7) \times -((6 + (5^4)) \times (3 + 2))) - 1) \\
25240 &:= (1 \times 2 + (3 + 4!) \times 5 + 6 + 7 + 8 + 9) & 25240 &:= (((-9 + 8) - 7) \times -((6 + (5^4)) \times ((3 + 2) \times 1))) \\
25241 &:= -1 + 2 - 3 - 4 + 5 \times (6 + 7!) + 8 + 9 & 25241 &:= ((((-9 + 8) - 7) \times -((6 + (5^4)) \times (3 + 2))) + 1) \\
25242 &:= (-1 + (((2 + ((3^4) \times 5)) \times (6 + (7 \times 8))) + 9)) & 25242 &:= (((-9 + 8) \times -7) \times (6 \times (((5^4) - 3) - (21)))) \\
25243 &:= ((((-1 \times 2) - ((3^4) \times 5)) \times -(6 + (7 \times 8))) + 9) & 25243 &:= ((((-9 + 8) \times 7) \times -(6 + ((5 \times (4 \times 3))^2)) + 1) \\
25244 &:= (-1 + (((2 + ((3^{4+5}) + 6))/7) - 8) \times 9)) & 25244 &:= ((-9 \times -(8 + (((7 + 6) \times (5 \times 43)) + 2))) - 1) \\
25245 &:= (((12 + 3) - (45 \times (-6 - (7 \times 8)))) \times -(-9)) & 25245 &:= (((9 \times (8 - 76)) \times 5)/4) \times -((32 + 1)) \\
25246 &:= (-1 - (((2 + 3) - 456) \times (7 \times 8)) + 9)) & 25246 &:= ((-9 + (8 \times (7 \times ((6 + 5) \times (43 - 2)))) - 1) \\
25247 &:= (-1 + (((2^{3 \times 4} - 5) \times 6) + (78 \times 9))) & 25247 &:= (-9 + (8 \times (((7 \times 65) - 4) \times ((3 \times 2) + 1)))) \\
25248 &:= (((-1 - 2) + (34 + (-5 + 6))) \times 789) & 25248 &:= (((-9 + 8) - 7) \times -(((6 + (5^4)) \times (3 + 2)) + 1)) \\
25249 &:= ((-123 \times (4 - (5 \times (6 \times 7)))) - 89) & 25249 &:= (((987 + 65) \times (4 \times (3 \times 2))) + 1) \\
25250 &:= ((-1 + 2 + 3!) + 4) \times 5 + 6 + 7 + 8 + 9 & 25250 &:= ((-987) - (6 - ((54 \times 3)^2)) - 1) \\
25251 &:= (((-12 - 3) \times -(4 + (5 \times (6 \times (7 \times 8)))) - 9) & 25251 &:= ((-987) - (6 - ((54 \times 3)^2)) \times 1) \\
25252 &:= (-1 \times (2 + (((3 - 45) \times 67) + 8) \times 9)) & 25252 &:= ((-987) - (6 - ((54 \times 3)^2)) + 1) \\
25253 &:= (-1 - (23 \times (-((-4 \times (5 + 6)) - 78)) \times -9))) & 25253 &:= ((-9 \times -((8 \times ((7 + 6) \times ((5 + 4) \times 3))) - 2)) - 1) \\
25254 &:= ((1 \times -2) \times (3 \times ((-4 - 5) \times (6 \times 78))) + 9)) & 25254 &:= -((((9 - 87)) \times -6) \times -54) + -((3 - 21))) \\
25255 &:= (((-1 + (((2 - (3 - 4))^5) \times (6 + 7))) \times 8) - 9) & 25255 &:= ((-9 \times -((8 \times ((7 + 6) \times ((5 + 4) \times 3))) - 2)) + 1) \\
25256 &:= (((1 - 23) \times ((-4 \times 5) + 6)) \times -((7 - 89))) & 25256 &:= (((-9 + 8) + (7 \times 6)) \times ((5^4) - (3 \times (2 + 1)))) \\
25257 &:= ((-12 \times -((3 + (4 \times (5 \times (6 + 7)))) \times 8)) + 9) & 25257 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) - (3^2))) + 1) \\
25258 &:= ((-1 + (2 + 345)) \times -((6 - 7) - (8 \times 9))) & 25258 &:= (-987 + (((6 \times ((5 + 4) \times 3))^2) + 1)) \\
25259 &:= -1 + (2 + (3 + 4) \times 5) \times (6 + 7 + 8 + 9) & 25259 &:= (((-9 - 8) - (7 \times (6 + ((5 \times (4 \times 3))^2)))) \times -1) \\
25260 &:= (-12 - ((3 - (45 - 6)) \times (78 \times 9))) & 25260 &:= (((-9 + (8 \times 7)) \times -(6 - 543)) + 21) \\
25261 &:= -1 + (-2 - 3 \times 4! + 5! \times (6 + 7)) \times (8 + 9) & 25261 &:= -9 + (8 + 7! + 6) \times (-5 + 4 + 3 + 2 + 1) \\
25262 &:= (((-1 - (-1 - 2) - 34) \times (5 + (678))) - 9) & 25262 &:= (((-9 + 87) \times (6 \times 54)) - ((3^2) + 1)) \\
25263 &:= (((1 \times -2) \times (3 \times ((-4 - 5) \times (6 \times 78)))) - 9) & 25263 &:= (((-9 \times (8 \times ((7 + 6) \times (5 + 4)))) + 3) \times -(2 + 1)) \\
25264 &:= (-1 - (((2 + 3) - 456) \times (7 \times 8)) - 9)) & 25264 &:= ((-9 - 8) + (((7 - (6 + 54)) \times -3)^{2 \times 1})) \\
25265 &:= ((-1 + ((2^3) \times 4)) \times (5 + (6 \times ((7 + 8) \times 9)))) & 25265 &:= (((-9 \times ((8 + 7) \times 6)) - 5) \times -(4 + (3^{2+1}))) \\
25266 &:= ((-1 - (2 + 3)) \times -((4 - 5) + (6 \times (78 \times 9)))) & 25266 &:= (((-9 + 87) \times (6 \times 54)) - (3 + (2 + 1))) \\
25267 &:= ((-1 + (23 \times ((4^5) + (67 + 8)))) - 9) & 25267 &:= (((-9 + 87) \times (6 \times 54)) - ((3 + 2) \times 1)) \\
25268 &:= (((-1 \times 23) \times -((4^5) + (67 + 8))) - 9) & 25268 &:= (((-9 + 87) \times (6 \times 54)) - ((3 + 2) - 1)) \\
25269 &:= ((-1 - 2) + (3 \times ((4 + 5) \times ((6 + 7) \times (8 \times 9)))) & 25269 &:= ((-9 \times -((8 \times ((7 + 6) \times ((5 + 4) \times 3)))) - (2 + 1)) \\
25270 &:= ((-1 \times 2) + ((3 \times ((4 + 5) \times (6 + 7))) \times (8 \times 9))) & 25270 &:= ((-9 \times -((8 \times ((7 + 6) \times ((5 + 4) \times 3)))) - (2 \times 1)) \\
25271 &:= (-1 + (2 \times ((3^4) \times (((5 + 6) \times (7 + 8)) - 9)))) & 25271 &:= (-((9 \times (8 \times ((76 + 5) - 432)))) - (1)) \\
25272 &:= (((1 + 2) \times (3^4)) \times ((5 - (6 \times (-7 - 8))) + 9)) & 25272 &:= (((-9 \times -8) \times (7 + 6)) \times (54 - (3^{2+1}))) \\
25273 &:= (1 - (234 \times ((5 + 6) + (7 \times (-8 - 9)))) & 25273 &:= (-((9 \times (8 \times ((76 + 5) - 432)))) + (1)) \\
25274 &:= (-1 \times -(2 + (3 \times ((4 + 5) \times ((6 + 7) \times (8 \times 9)))) & 25274 &:= ((-9 \times -((8 \times ((7 + 6) \times ((5 + 4) \times 3)))) + (2 \times 1)) \\
25275 &:= ((-12 - 3) \times (4 - ((5 \times (6 \times (7 \times 8))) + 9))) & 25275 &:= ((-9 \times -((8 \times ((7 + 6) \times ((5 + 4) \times 3)))) + (2 + 1)) \\
25276 &:= (((-1 - 2) - ((3 - (4 \times (5 + 6))) \times 7)) \times 89) & 25276 &:= (((-9 + 87) \times (6 \times 54)) + ((3 + 2) - 1))
\end{aligned}$$

$$\begin{aligned}
25277 &:= (-1 \times (23 \times ((-4^5) - ((6 + 78) - 9)))) & 25277 &:= (-((9 - 87) \times (6 \times 54)) - ((-3 - (2 \times 1)))) \\
25278 &:= ((-1 + 23) \times ((4^5) + (6 + (7 \times (8 + 9)))) & 25278 &:= (((((-9 - (8 \times 7)) \times 6) - 5) \times -(4^3)) - (2 \times 1)) \\
25279 &:= (-1 - ((2 - (3^4)) \times ((56 \times 7) - (8 \times 9)))) & 25279 &:= (-9 + (8 \times ((7 + ((6 + (5^4)) \times (3 + 2))) - 1))) \\
25280 &:= (-1 \times -((2 - 34) \times ((5 - 6) - 789))) & 25280 &:= (((-9 - ((8 \times (7 \times 6)) / (5 - (4 + 3))))^2) - 1) \\
25281 &:= (((1 \times -2) \times (3 \times ((-4 - 5) \times (6 \times 78)))) + 9) & 25281 &:= (((9 + 87) - (-6 - (54 + 3)))^{2 \times 1}) \\
25282 &:= (1 - ((234 \times ((5 \times -6) - 78)) - 9)) & 25282 &:= (((-9 - ((8 \times (7 \times 6)) / (5 - (4 + 3))))^2) + 1) \\
25283 &:= (-1 \times 2 + 3 + 4) \times (5! / 6 + 7!) - 8 - 9 & 25283 &:= (((((-9 - (8 \times 7)) \times 6) - 5) \times -(4^3)) + (2 + 1)) \\
25284 &:= (12 - ((3 - (45 - 6)) \times (78 \times 9))) & 25284 &:= (((98 + (7 \times 6)) / 5) \times ((43 \times 21))) \\
25285 &:= ((-1 + (2 \times (3 + 4))) \times (((5^6) + 7) / 8) - 9) & 25285 &:= ((-9 - (8 \times 7)) \times -(((6 \times 5) \times (4 + (3^2))) - 1)) \\
25286 &:= (-1 \times ((23 \times ((-4^5) - (67 + 8))) - 9)) & 25286 &:= ((98 \times 7) + (6 \times ((5 + (4^{3 \times 2})) - 1))) \\
25287 &:= ((-(-1) - (23 \times ((-4^5) - (67 + 8)))) + 9) & 25287 &:= (-9 + (8 \times (7 + ((6 + (5^4)) \times ((3 + 2) \times 1)))) \\
25288 &:= (1 + 2 \times (3 + 4) + 5 \times 6!) \times 7 - 8 - 9 & 25288 &:= (-9 + ((8 \times (7 + ((6 + (5^4)) \times (3 + 2)))) + 1)) \\
25289 &:= (-1 + ((2 + (3 \times ((4 + 5) \times ((6 + 7) \times 8)))) \times 9)) & 25289 &:= ((987 \times (6 \times 5)) - (4321)) \\
25290 &:= ((-((1 \times 2)) + ((34 + 5) \times (6 - 78))) \times -9) & 25290 &:= (-9 \times -(((8 \times 7) + (6 / (5 - (4 + 3))))^2) + 1)) \\
25291 &:= (1 + ((2 - ((3 - (45 - 6)) \times 78)) \times 9)) & 25291 &:= ((-9 \times -((8 \times ((7 + 6) \times ((5 + 4) \times 3))) + 2)) + 1) \\
25292 &:= (1 \times 2 + 3) \times (4 + 5 + 6 + 7!) + 8 + 9 & 25292 &:= ((-98 \times -7) + (6 \times (5 + (4^{3+2+1})))) \\
25293 &:= ((-12 \times -3 + ((45 \times 6) - 7) \times 8)) + 9 & 25293 &:= ((-98 \times -7) + ((6 \times (5 + (4^{3 \times 2}))) + 1)) \\
25294 &:= (-1 \times (2 - ((3 + 45) \times ((67 \times 8) - 9)))) & 25294 &:= 9 \times 8 + 7 \times (6! \times 5 + 4) - 3 - 2 - 1 \\
25295 &:= (((12 \times -34) \times (5 - 67)) + (8 - 9)) & 25295 &:= (((-9 - (8 + 7)) \times -((6 \times 5) + (4^{3+2})) - 1) \\
25296 &:= (((1 \times 2) \times (3 \times 4)) \times ((-5 + 67) \times (8 + 9))) & 25296 &:= ((-9 - (8 + 7)) \times -((6 \times 5) + (4^{3+2 \times 1}))) \\
25297 &:= (((12 \times -34) \times (5 - 67)) - (8 - 9)) & 25297 &:= (((-9 - (8 + 7)) \times -((6 \times 5) + (4^{3+2})) + 1) \\
25298 &:= -(((12 - (34 \times -5)) \times (-67 - ((8 \times 9)))) & 25298 &:= ((-98) + 7) \times (-((65 \times 4)) - ((-3 + (21)))) \\
25299 &:= ((-1 - 2) \times -(((3 + (4^5)) - (6 \times (7 + 8))) \times 9)) & 25299 &:= (-9 \times -((8 \times ((7 + 6) \times ((5 + 4) \times 3))) + (2 + 1))) \\
25300 &:= ((-1 \times 23) \times -((4^5) - ((6 + 7) - 89))) & 25300 &:= ((-9 \times -((((8 + 7) - 6) \times (5^4)) - 3) / 2) + 1) \\
25301 &:= (1 + (23 \times ((4^5) - ((6 + 7) - 89)))) & 25301 &:= (((((-9 - (8 \times 7)) \times 6) - 5) \times -(4^3)) + 21) \\
25302 &:= (((-1 + 2) - (3 + 4)) \times -(5 + (6 \times (78 \times 9)))) & 25302 &:= 9 \times 8 + (7! + 6) \times (-5 + 4 + 3 + 2 + 1) \\
25303 &:= (-1 + (((2^{3 \times 4}) \times 5) + (67 \times (8 \times 9)))) & 25303 &:= (-9 + (8 \times (7 \times ((65 \times (4 + 3)) - (2 + 1)))) \\
25304 &:= (((1 \times 2)^{3 \times 4}) \times 5) + ((-67 \times -8) \times 9) & 25304 &:= (-(((9 - 87) \times 6) \times 54) - 32) \times 1) \\
25305 &:= ((((-1 + ((2 + 3)^4)) \times 5) + (6 \times 7)) \times 8) + 9 & 25305 &:= ((98 + 7) \times ((-6 - 5) - ((4 \times (-3 \times 21)))) \\
25306 &:= -1 \times (2 + 3 + 4) + 5 \times (6 + 7! + 8 + 9) & 25306 &:= (9 + ((8 \times (7 + ((6 + (5^4)) \times (3 + 2)))) + 1)) \\
25307 &:= (-1 + (((2^{3 \times 4}) + 5) \times 6) + (78 \times 9)) & 25307 &:= ((-9 \times -8) + (7 \times ((6 + ((5 \times (4 \times 3))^2)) - 1))) \\
25308 &:= ((((-1 + 2) + (3^{4+5})) / (6 - (7 - 8))) \times 9) & 25308 &:= (-9 \times -((((8 + 7) - 6) \times (5^4)) - 3) / 2) + 1) \\
25309 &:= (((-1 - (2^{3 \times 4})) \times -5) + (67 \times (8 \times 9))) & 25309 &:= ((-9 \times (8 \times (7 + 6))) + (((54 \times 3)^2) + 1)) \\
25310 &:= ((12 + 3)^4 - 5) / (-6 + 7 - 8 + 9) & 25310 &:= -9 \times 8 + 7 \times (6 + 5 \times (4 + (3 + 2 + 1)!)) \\
25311 &:= (((((1 + 2)^3) - (456 \times 7)) \times -8) - 9) & 25311 &:= (((-9 \times 8) + (7 + 6)) \times -((5 \times (43 \times 2)) - 1)) \\
25312 &:= ((-1 + ((2 + 3) \times 45)) \times -(6 - (7 \times (8 + 9)))) & 25312 &:= ((-9 - (8 \times (7 + 6))) \times -((5 \times (43 + 2)) - 1)) \\
25313 &:= ((-1 + (2 \times (3 \times (4 \times (5 - 67)))) \times -(8 + 9)) & 25313 &:= (((-9 \times -8) + (7 \times (6 + ((5 \times (4 \times 3))^2)))) - 1) \\
25314 &:= (-1 - ((2 + (3^4)) \times ((5 - (6 \times 7)) \times 8) - 9)) & 25314 &:= ((-9 \times -8) + (7 \times (6 + ((5 \times (4 \times 3))^{2 \times 1})))) \\
25315 &:= (((-1 \times 2) - (3^4)) \times ((5 - (6 \times 7)) \times 8) - 9) & 25315 &:= ((-9 \times -8) + ((7 \times (6 + ((5 \times (4 \times 3))^2))) + 1)) \\
25316 &:= (-1 + ((23 + (45 \times (6 + (7 \times 8)))) \times 9)) & 25316 &:= ((-9 \times (8 - ((7 + 6) \times ((5 \times 43) + 2)))) - 1) \\
25317 &:= ((1 + (234 + 56)) \times -(-78) + 9) & 25317 &:= (-9 \times -((((8 + 7) - 6) \times (5^4)) + 3) / 2) - 1) \\
25318 &:= (1 + ((2345 + (6 \times 78)) \times 9)) & 25318 &:= ((-9 \times (8 - ((7 + 6) \times ((5 \times 43) + 2)))) + 1) \\
25319 &:= (((-1 + (((2 + 3)^4) \times 5) + (6 \times 7)) \times 8) - 9) & 25319 &:= (-9 + (8 \times (((7 \times 6) + ((5^4) \times (3 + 2))) - 1))) \\
25320 &:= (-12 \times -((((3 + 4)^5) - (6 - 7) / 8) + 9)) & 25320 &:= ((-9 - (8 + 7)) \times -((6 \times 5) + ((4^{3+2}) + 1))) \\
25321 &:= (((-123 \times (4 - (5 \times (6 \times 7)))) - 8) - 9) & 25321 &:= ((-9 \times -8) + (7 \times (6 + (((5 \times (4 \times 3))^2) + 1))))
\end{aligned}$$

$$\begin{aligned}
25322 &:= (-1 - (23 \times (4 - (5 \times ((6 + 7) \times (8 + 9)))))) \\
25323 &:= ((1 \times 23) \times ((-(((4 \times -5) + 6)) \times 78) + 9)) \\
25324 &:= (((-123 \times 4) + 5) \times -((6 \times 78)/9)) \\
25325 &:= (-1 + (2 \times (3 \times ((4 + 5) + (6 \times (78 \times 9)))))) \\
25326 &:= ((1 \times 2) \times ((-3 \times ((4 - 5) - (6 \times 78))) \times 9)) \\
25327 &:= ((((-1 \times (2 - (3 + 4)))^5) + (6 \times 7)) \times 8) - 9) \\
25328 &:= ((1 + (((((2 + 3)^4) \times 5) + (6 \times 7)) \times 8)) - 9) \\
25329 &:= ((-123 \times -((4 + (5 \times (6 \times 7))) - 8)) - 9) \\
25330 &:= ((-1 + (((23 \times (4 + 5)) + 6) \times 7)) \times (8 + 9)) \\
25331 &:= (-1 \times ((2 + 345) \times ((6 - 7) - (8 \times 9)))) \\
25332 &:= (-12 \times -(3 + (4 \times (5 + (6 \times (78 + 9)))))) \\
25333 &:= -1 + (-2 + (3 + 4)!) \times 5 + 6 \times (7 + 8 + 9) \\
25334 &:= ((-1 + (((2^3)^4) - 5) \times 6) + (789)) \\
25335 &:= (((1 \times 2) + 3) \times (4 + (567 - 8))) \times 9) \\
25336 &:= (1 + (((2^{3 \times 4}) - 5) \times 6) + 789)) \\
25337 &:= ((-123 \times (4 - (5 \times (6 \times 7)))) - (-8 + 9)) \\
25338 &:= (-123 \times (4 + (5 \times (6 \times (7 \times (8 - 9)))))) \\
25339 &:= ((-123 \times (4 - (5 \times (6 \times 7)))) - (8 - 9)) \\
25340 &:= 12 \times (3^{4+5} - 678)/9) \\
25341 &:= (((-1 - (2 \times (3 \times ((4 + 5) \times 6)))) \times -78) - 9) \\
25342 &:= (-1 - (((23 - (456 \times 7)) \times 8) + 9)) \\
25343 &:= (-1 + (((23 \times (4 + (5 + 6))) + 7) \times (8 \times 9))) \\
25344 &:= ((12 \times (34 - 56)) \times -((7 + 89))) \\
25345 &:= ((((-1 \times (2 - (3 + 4)))^5) + (6 \times 7)) \times 8) + 9) \\
25346 &:= (-1 + (((23 \times (4 + 5)) + 6) \times (7 \times (8 + 9)))) \\
25347 &:= ((-123 \times (-4 - ((-5 \times (-6 \times 7)) - 8))) + 9) \\
25348 &:= (1 + (((23 \times (4 + 5)) + 6) \times (7 \times (8 + 9)))) \\
25349 &:= (-1 + ((2 - ((3 + 4) \times 56)) \times (7 - (8 \times 9)))) \\
25350 &:= ((-1 + (2 \times (3 + 4))) \times -5 \times (6 \times (7 - (8 \times 9)))) \\
25351 &:= ((((-1 + 23) - ((456 \times 7)) \times -8) - 9) \\
25352 &:= (-1 - ((2 - (((3^{4+5}) - 6)/7) + 8)) \times 9) \\
25353 &:= ((-1 - 2) \times -((3 + ((4 + 5) \times ((6 + 7) \times 8))) \times 9)) \\
25354 &:= (1234 + ((5 \times 67) \times (8 \times 9))) \\
25355 &:= ((-123 \times (4 - (5 \times (6 \times 7)))) + (8 + 9)) \\
25356 &:= (-12 \times (3 - (4 \times ((5 \times ((6 + 7) \times 8) + 9)))) \\
25357 &:= (-1 \times (2 + (((3 - 456) \times (7 \times 8) + 9))) \\
25358 &:= ((1 - 2) - (((3 - 456) \times (7 \times 8) + 9)) \\
25359 &:= (((1^2) \times -((3 - 456) \times (7 \times 8))) - 9) \\
25360 &:= (((-12 \times 3) - 4) \times -((5 + 6) + (7 \times 89))) \\
25361 &:= (((1 \times -23) + (456 \times 7)) \times 8) + 9) \\
25362 &:= -1 - 2 + (-3 + 4 \times (5 + 67)) \times 89; \\
25363 &:= (-1 \times (2 + ((3 - (4 \times (5 + 67))) \times 89))) \\
25364 &:= ((-1 - (((23 \times (4 + 5)) + 6) \times 7)) \times -(8 + 9)) \\
25365 &:= (-1 \times ((2 + ((3 - (4 \times (5 + 6))) \times 7)) \times 89)) \\
25366 &:= ((-1 + 23) \times ((4^5) - (6 - ((7 + 8) \times 9)))) \\
25322 &:= -9 + 8 + 7! \times 6 + 5! - (4 + 3)! + 2 + 1 \\
25323 &:= ((-9 + (((87 \times 6) - 5) \times ((4 + 3)^2))) - 1) \\
25324 &:= (-9 + (((87 \times 6) - 5) \times ((4 + 3)^{2 \times 1}))) \\
25325 &:= ((-9 \times -(((8 + 7) - 6) \times (5^4) + 3)/2) - 1) \\
25326 &:= (9 - (87 \times (((6 \times -54) + 32) + 1))) \\
25327 &:= (-9 + (8 \times ((7 \times 6) + (5^{4+3/(2+1)})))) \\
25328 &:= (-9 + ((8 \times ((7 \times 6) + ((5^4) \times (3 + 2)))) + 1)) \\
25329 &:= ((-9 \times -87) - (6 \times (5 - (4^{3+2+1})))) \\
25330 &:= ((-9 \times -87) - ((6 \times (5 - (4^{3 \times 2})))) - 1)) \\
25331 &:= ((((-9 + 87) \times 65) - 4) \times (3 + 2)) + 1) \\
25332 &:= ((((-9 + (8 \times 7)) \times (6 + 5)) \times ((4 + 3)^2)) - 1) \\
25333 &:= (((-9 + (8 \times 7)) \times (6 + 5)) \times ((4 + 3)^{2 \times 1})) \\
25334 &:= ((-9 \times (((8 \times 7) + 6) - (5^4)) \times (3 + 2)) - 1) \\
25335 &:= ((-9 - (8 \times (7 \times (6 \times 5)))) \times -((4 \times 3) + (2 + 1))) \\
25336 &:= ((-9 \times (((8 \times 7) + 6) - (5^4)) \times (3 + 2)) + 1) \\
25337 &:= (9 + (8 \times (((7 \times 6) + ((5^4) \times (3 + 2)))) - 1)) \\
25338 &:= (((-9 + 8) + (7 \times 6)) \times ((5^4) - ((3 \times 2) + 1))) \\
25339 &:= ((-9 \times -(87 \times (6 \times 5))) + (43^{2 \times 1})) \\
25340 &:= ((-98 - (7 \times (6 + ((5 \times (4 \times 3))^2)))) \times -1) \\
25341 &:= ((987 \times (6 - (-5 \times 4))) + (-321)) \\
25342 &:= ((-9 - (((87 \times 6) - 5) \times ((4 + 3)^2))) \times -1) \\
25343 &:= (((-9 \times 8) \times -7 + (((6 + 5) - 4)^3 + 2)) - 1) \\
25344 &:= (-9 \times -(8 + ((7 + 6) \times (((5 + 4) - 3)^{2+1})))) \\
25345 &:= ((-9 - (8 \times ((7 \times 6) + ((5^4) \times (3 + 2)))) \times -1) \\
25346 &:= (((-9 + ((87 - 6) \times 5)) \times (4^3)) + (2 \times 1)) \\
25347 &:= ((-9 - 8) \times -7 \times ((6 \times (5 \times (4 + 3))) + (2 + 1))) \\
25348 &:= (9 \times (-8 - 7 + 6!) - 5) \times 4 - 3! - (2 + 1)! \\
25349 &:= (((-9 + (8 + 7)) \times (((6 - 5) + (4^3))^2)) - 1) \\
25350 &:= ((9 - (8 \times -7)) \times -((-65)) + ((4 + 321))) \\
25351 &:= (((-9 + (8 + 7)) \times (((6 - 5) + (4^3))^2)) + 1) \\
25352 &:= ((-9 \times -(8 + (((7 + 6) \times 5) - (4 \times 3))^2)) - 1) \\
25353 &:= ((9 \times 8) + ((((-7 + 6) + 54) \times -3)^{2 \times 1})) \\
25354 &:= ((-9 \times -(8 + (((7 + 6) \times 5) - (4 \times 3))^2)) + 1) \\
25355 &:= (9 + 8) \times 7 + 6 + 5 \times ((4 + 3)! + (2 + 1)!) \\
25356 &:= ((-9 + (8 + 7)) \times (((6 - 5) + (4^3))^2 + 1)) \\
25357 &:= ((((-9 \times 8) - 7) \times -((6 \times 54) - 3)) - (2 \times 1)) \\
25358 &:= ((-9 + (8 \times (7 \times ((65 \times (4 + 3)) - 2)))) - 1) \\
25359 &:= (((9 + 8) - 76) + (-5 \times 4)) \times (-321)) \\
25360 &:= (-9 + ((8 \times (7 \times ((65 \times (4 + 3)) - 2))) + 1)) \\
25361 &:= ((((-9 \times 8) - 7) \times -((6 \times 54) - 3)) + (2 \times 1)) \\
25362 &:= (-9 \times -(8 + (((7 + 6) \times 5) - (4 \times 3))^2 + 1)) \\
25363 &:= -9 - 8 - 7! + (6 \times 5 + (4 + 3)!) \times (2 + 1)! \\
25364 &:= (9 + 8) \times ((7 + 6) \times (5! + 4) - 3!)/(2 + 1)! \\
25365 &:= (((-98 \times 7) - ((6^5) - (4 + 3))) \times -(2 + 1)) \\
25366 &:= (9 \times (-8 - 7 + 6!) - 5) \times 4 + 3 + 2 + 1
\end{aligned}$$



$$\begin{aligned}
25367 &:= (((-1 - ((2 - (3 - 4))^5)) \times -((6 + 7) \times 8)) - 9) & 25367 &:= (-9 + ((8 \times (7 + 6)) \times ((5 \times ((4 + 3)^2)) - 1))) \\
25368 &:= ((-1 - 2) + (((3^{4+5} - 6)/7) + 8) \times 9) & 25368 &:= (((-9 \times (8 \times 7)) - ((6 + 5) \times (4^3))) \times -21) \\
25369 &:= (((-1 + 23) - ((456 \times 7))) \times -8) + 9) & 25369 &:= ((((-9 \times 8) + (7 + 6)) \times -5 \times (43 \times 2))) - 1) \\
25370 &:= ((1 - 2) + (((3^{4+5} - 6)/7) + 8) \times 9) & 25370 &:= (((-9 \times 8) + (7 + 6)) \times -5 \times (43 \times (2 \times 1))) \\
25371 &:= (((12 \times ((3 \times -45) - 6)) \times (-7 - 8)) - 9) & 25371 &:= (-9 \times -(((8 + 7) \times (((6 \times 5) + (4^3)) \times 2)) - 1)) \\
25372 &:= ((-1 + 2) + (((3^{4+5} - 6)/7) + 8) \times 9) & 25372 &:= ((((-98 \times 7) - ((6^5) - 4)) \times -3) - (2 \times 1)) \\
25373 &:= ((-1 \times -2) + (((3^{4+5} - 6)/7) + 8) \times 9) & 25373 &:= ((((-98 \times 7) - ((6^5) - 4)) \times -3) - (2 - 1)) \\
25374 &:= (-1 - ((2 - ((3 - 456)) \times (7 \times 8))) - 9) & 25374 &:= (((-98 \times 7) - ((6^5) - 4)) \times -3 \times (2 - 1)) \\
25375 &:= ((((-1 - 2) \times 3) + (4^5)) \times ((6 \times 7) - (8 + 9))) & 25375 &:= ((-9 - (8 \times (7 - (6 \times 5)))) \times (((4 \times 3)^2) + 1)) \\
25376 &:= ((1 - 2) - ((3 - 456) \times (7 \times 8)) - 9) & 25376 &:= ((((-98 \times 7) - ((6^5) - 4)) \times -3) + (2 \times 1)) \\
25377 &:= (((1^2) \times -((3 - 456)) \times (7 \times 8)) + 9) & 25377 &:= ((((-98 \times 7) - ((6^5) - 4)) \times -3) + (2 + 1)) \\
25378 &:= ((-1 \times 2) + (3 \times ((4^5) - (6 + 78)) \times 9)) & 25378 &:= ((9 - 8) - (((-765) - 4) \times (32 + 1))) \\
25379 &:= (-1 \times -((2 + (-((3 - 456)) \times (7 \times 8)))) - 9) & 25379 &:= (((-9 + 8) + (7 \times 6)) \times ((5^4) - (3 + (2 + 1)))) \\
25380 &:= ((-1 + ((23 - 4)) \times (5 \times 6) \times ((7 \times 8) - 9)) & 25380 &:= (((-9 \times (8 + 7)) - 6) \times -5 \times (4 \times (3 \times (2 + 1)))) \\
25381 &:= ((-1 + ((2 + (3^4)) \times (5 + (6 + 7)))) \times (8 + 9)) & 25381 &:= (((-9 - 8) \times (7 - ((6 \times 5) \times (((4 + 3)^2) + 1)))) \\
25382 &:= ((-1 \times -2) + (3 \times ((4^5) - (6 + 78)) \times 9)) & 25382 &:= ((98 \times 7) \times (((-6 + (54))/3) + (21))) \\
25383 &:= ((-12 \times -((34 \times -((5 - 67))) + 8)) - 9) & 25383 &:= (((-98 \times 7) - ((6^5) - (4 - 3))) \times -2 + 1) \\
25384 &:= -1 + (2 + 3) \times ((4 + 5) \times 6 + 7! - 8 - 9) & 25384 &:= (((98 \times 7) \times (((6 \times 5) + 4) + 3)) - (2 \times (-1))) \\
25385 &:= (((-1 - ((2 - (3 - 4))^5)) \times -((6 + 7) \times 8)) + 9) & 25385 &:= ((-98 \times -7 \times ((6 \times 5) + (4 + 3)))) + (2 + 1) \\
25386 &:= (((-1 - 23) \times -4^5) + (6 \times ((7 + 8) \times 9))) & 25386 &:= ((((-98 \times 7) - (6^5)) \times -((4 - 3) \times (2 + 1))) \\
25387 &:= (1 + (2 \times (3 + (45 \times (6 \times ((7 \times 8) - 9)))))) & 25387 &:= ((((-98 \times 7) - (6^5)) \times -4 - (3 - 2)) + 1) \\
25388 &:= (-1 + (((2 + ((3^{4+5} + 6))/7) + 8) \times 9)) & 25388 &:= (((-9 \times -87) + (6 \times (5 + (4^{3 \times 2})))) - 1) \\
25389 &:= (((12 \times ((3 \times -45) - 6)) \times (-7 - 8)) + 9) & 25389 &:= (-9 \times ((8 \times (7 - (6 \times (5 \times (4 \times 3)))))) + (2 + 1)) \\
25390 &:= ((-1 \times (2 + 3)) \times (4^5 - (678 \times 9))) & 25390 &:= ((-9 \times -87) + ((6 \times (5 + (4^{3 \times 2})))) + 1) \\
25391 &:= (-1 + (2 \times (3 \times ((4 \times 5) + (6 \times (78 \times 9)))))) & 25391 &:= (((((-9 + 8) - 7) \times 6) \times -((5 \times 4) + 3)^2) - 1) \\
25392 &:= (12 + ((-3 \times -((4^5) + 6) + 78) \times 9)) & 25392 &:= ((-9 - (8 \times ((7 + 6) \times 5))) \times -((4 + 3)^2) - 1) \\
25393 &:= (((1 \times (-2 - ((-3 + 456) \times 7))) \times -8) + 9) & 25393 &:= (((((-9 + 8) - 7) \times 6) \times -((5 \times 4) + 3)^2) + 1) \\
25394 &:= ((12^3) - (4 - (5 \times (6 \times 789)))) & 25394 &:= ((-9 + (876 \times ((5 + 4) \times 3) + 2)) - 1) \\
25395 &:= (-((12 + 3) \times ((-4^5) - (678 - 9))) & 25395 &:= ((((-98 \times 7) - ((6^5) + 4)) \times -3) - (2 + 1)) \\
25396 &:= (-1 \times (2 + (((3 - 45) \times 67) - 8) \times 9)) & 25396 &:= ((((-98 \times 7) - ((6^5) + 4)) \times -3) - (2 \times 1)) \\
25397 &:= (-1 + ((2 + (3^4)) \times ((5 + (6 + 7)) \times (8 + 9)))) & 25397 &:= ((-9 \times ((8 \times (7 - (6 \times (5 \times (4 \times 3)))))) + 2)) - 1) \\
25398 &:= (((-1 \times 2) - (3^4)) \times -((5 + (6 + 7)) \times (8 + 9))) & 25398 &:= (((-9 \times (8 \times 7)) + 6) \times -((5 + (4 \times 3)) \times (2 + 1))) \\
25399 &:= (-1 - (((2^3) - (4^5)) \times ((6 \times 7) - (8 + 9))) & 25399 &:= ((-9 \times ((8 \times (7 - (6 \times (5 \times (4 \times 3)))))) + 2)) + 1) \\
25400 &:= ((1 \times (2^3)) \times ((456 \times 7) - (8 + 9))) & 25400 &:= (((-9 + 8) - 7) \times -((6 \times ((5 \times 4) + 3)^2) + 1)) \\
25401 &:= (((((12^3) - 4) - (-5 \times -6)) \times (7 + 8)) - 9) & 25401 &:= ((((-98 \times 7) - ((6^5) + 4)) \times -3) + (2 + 1)) \\
25402 &:= ((12^3) + (4 + (5 \times (6 \times 789)))) & 25402 &:= (-9 + 8 + 7 \times (-6 + 5 \times (4 + 3 + (2 + 1)!))) \\
25403 &:= (1 \times 2 + 3) \times (4 \times (5 + 6) + 7!) - 8 - 9 & 25403 &:= ((-98 \times -7 \times ((6 \times 5) + (4 + 3)))) + 21) \\
25404 &:= (((-1 - 23) - (45 \times -6)) \times (78 + 9)) & 25404 &:= (((-9 \times 8) - (7 - 6)) \times -5 + ((4 + 3)^{2+1})) \\
25405 &:= (-1 + (2 \times (((3 + (4 \times 56)) \times (7 \times 8)) - 9))) & 25405 &:= ((((-9 - 8) - (76 \times 5)) \times -4^3) - (2 + 1)) \\
25406 &:= (-1 + ((23 + 4) \times (5 + ((6 + 7) \times (8 \times 9)))) & 25406 &:= ((((-9 - 8) - (76 \times 5)) \times -4^3) - (2 \times 1)) \\
25407 &:= ((-1 + ((2 + (3 \times ((4 + 5) \times (6 + 7)))) \times 8)) \times 9) & 25407 &:= (((-9 \times ((8 + (7 + 6)) \times 5) + 4) \times -3^{2+1})) \\
25408 &:= (1 - (((2 + 3) \times (4 - 567)) - 8) \times 9) & 25408 &:= (((-9 \times 87) - (6 + 5)) \times -((4^3)/(2 \times 1))) \\
25409 &:= -1 + (2 + 3!! + 4) \times (5 + 6 + 7 + 8 + 9) & 25409 &:= (((-9 - (8 \times ((7 \times 6) + 5))) \times -((4^3) + 2)) - 1) \\
25410 &:= ((-123 \times (4 - (5 \times (6 \times 7)))) + (8 \times 9)) & 25410 &:= ((-9 - (8 \times ((7 \times 6) + 5))) \times -((4^3) + (2 \times 1)))
\end{aligned}$$

$$\begin{aligned}
25411 &:= (((-1 + (2 \times (3 + 4))) \times (((5^6) + 7)/8)) + 9) & 25411 &:= (((-9 - (8 \times ((7 \times 6) + 5))) \times -((4^3) + 2)) + 1) \\
25412 &:= -1 + 2^{3+4} + 5 \times (6! \times 7 + 8 + 9) & 25412 &:= ((9 + (87 \times ((6 \times 54) - 32))) - 1) \\
25413 &:= ((-1 - 2) + (((3 \times (4 \times (5 \times 6))) - 7) \times (8 \times 9))) & 25413 &:= (((-9 \times (8 + 7)) + 6) \times - (5 + ((4^3) \times (2 + 1)))) \\
25414 &:= (-1 \times (2 - (((3 \times (4 \times (5 \times 6))) - 7) \times (8 \times 9)))) & 25414 &:= -(((((-9 + (-87) \times ((6 \times 54) - 32))) - 1))) \\
25415 &:= ((-1 - ((2 + (3^4)) \times (5 + (6 + 7)))) \times -(8 + 9)) & 25415 &:= (((-9 - 8) \times ((7 + 6) \times 5)) \times (4 - (3^{2+1}))) \\
25416 &:= (((1 \times 2) + (3 \times ((4 + 5) \times (6 + 7)))) \times (8 \times 9)) & 25416 &:= ((-9 \times 8) \times - (7 + (((6 + 5) - 4)^3) + (2 + 1))) \\
25417 &:= ((-1 + 2) + (((3 \times (4 \times (5 \times 6))) - 7) \times (8 \times 9))) & 25417 &:= ((-9 \times - (8 \times (((7 + 6) \times ((5 + 4) \times 3)) + 2))) + 1) \\
25418 &:= (-1 \times - (2 + (((3 \times (4 \times (5 \times 6))) - 7) \times (8 \times 9)))) & 25418 &:= (((9 - (8 \times (7 \times 65))) \times (-4 - 3)) + 2) - 1) \\
25419 &:= (((((12^3) - 4) - (-5 \times -6)) \times (7 + 8)) + 9) & 25419 &:= (((9 - (8 \times (7 \times 65))) \times (-4 - 3)) + 2) \times 1) \\
25420 &:= ((((-1 \times - (2 + 3))^4) - 5) \times ((6 \times 7) + (8 - 9))) & 25420 &:= (((-9 + 8) + (7 \times 6)) \times ((5^4) - ((3 + 2) \times 1))) \\
25421 &:= (1 + (((2 + 3)^4) - 5) \times ((6 \times 7) + (8 - 9))) & 25421 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) - (3 + 2))) + 1) \\
25422 &:= (-((123 - (456 \times (7 \times 8)))) + 9) & 25422 &:= (((((-9 \times 8) - 7) \times 6) - ((5 \times 4)^3)) \times -(2 + 1)) \\
25423 &:= (((-1 + ((2 - ((3^4) - 5) \times 6)) \times 7) \times -8) - 9) & 25423 &:= (-9 - (8 \times (7 - ((65 \times ((4 + 3)^2)) + 1)))) \\
25424 &:= (-1 - ((2 + 3) \times (45 \times (6 - (7 \times (8 + 9)))))) & 25424 &:= ((-9 + ((87 - 6) \times (((5^4) + 3)/2))) - 1) \\
25425 &:= (((-1 - (2 \times 3)) + (4^5)) \times ((6 \times 7) - (8 + 9))) & 25425 &:= (-9 \times - ((8 \times (((7 + 6) \times ((5 + 4) \times 3)) + 2)) + 1)) \\
25426 &:= (1 - ((2 + 3) \times (45 \times (6 - (7 \times (8 + 9)))))) & 25426 &:= (((-9 + 87) \times (6 + (5 \times (4^3)))) - (2 \times 1)) \\
25427 &:= ((-123 \times (4 - (5 \times (6 \times 7)))) + 89) & 25427 &:= (((-9 + 87) \times (6 + (5 \times (4^3)))) - (2 - 1)) \\
25428 &:= ((-1 - (2 \times (3^4))) \times -(((5 + 6) \times (7 + 8)) - 9)) & 25428 &:= ((-9 + 87) \times (6 + (5 \times (4^{3 \times (2-1)})))) \\
25429 &:= ((((-1 + 2) + (3^4)) \times (5 \times (6 + (7 \times 8)))) + 9) & 25429 &:= (((9 - 8) - (7 - 65)) \times (432 + (-1))) \\
25430 &:= (-1 + 23^4)/(5 + 6) + 7 - 8 - 9 & 25430 &:= (((-9 + 87) \times (6 + (5 \times (4^3)))) + (2 \times 1)) \\
25431 &:= (((-12 + (((3^4) - 5) \times (6 \times 7))) \times 8) - 9) & 25431 &:= (-9 + (8 \times ((7 + (6 \times (((5 \times 4) + 3)^2))) - 1))) \\
25432 &:= (-1 - ((-(((23 \times (4 \times 5)) - 6)) \times (7 \times 8)) - 9)) & 25432 &:= ((-9 - 8) \times -((76 \times (5 \times 4)) - (3 + 21))) \\
25433 &:= (((-1 - ((-2 + 3) - 456)) \times (7 \times 8)) + 9) & 25433 &:= (((-9 \times ((8 + 7) - 6)) \times -(((5^4) + 3)/2)) - 1) \\
25434 &:= ((-1 - 2) \times - (3 \times ((4 + (5 \times (6 + (7 \times 8)))) \times 9))) & 25434 &:= -(((9 \times ((8 + 7) \times 6)) + (((54 \times 3)^2) \times (-1))) \\
25435 &:= (1 + (2 \times (3 \times ((456 + (7 + 8)) \times 9)))) & 25435 &:= (((-9 \times ((8 + 7) - 6)) \times -(((5^4) + 3)/2)) + 1) \\
25436 &:= (1 + 2 + (3 + 4)!) \times 5 + (6 + 7) \times (8 + 9) & 25436 &:= (9 + 8) \times (7 + 6) + 5 \times ((4 + 3)! + 2 + 1) \\
25437 &:= (-1 - (-23 \times (((4 \times 5) - 6) \times (7 + ((8 \times 9)))))) & 25437 &:= (((-9 + (8 \times ((7 + (6 \times 5)) \times 43))) \times 2) - 1) \\
25438 &:= (((-1 \times 2) + (3^4)) \times - (5 - ((6 \times (7 \times 8)) - 9))) & 25438 &:= ((-9 + (8 \times (7 + (6 \times (((5 \times 4) + 3)^2)))) - 1) \\
25439 &:= (-1 - (((2 + 3) - (45 \times 6)) \times (7 + 89))) & 25439 &:= (-9 + (8 \times (7 + (6 \times (((5 \times 4) + 3)^{2 \times 1})))) \\
25440 &:= ((-1 - 23) \times -((4^5) + (6 \times ((7 + 8) - 9)))) & 25440 &:= ((((-9 + 8) - 7) \times 6) \times -(((5 \times 4) + 3)^2) + 1) \\
25441 &:= (((-1 + ((2 - ((3^4) - 5) \times 6)) \times 7) \times -8) + 9) & 25441 &:= (((((-9 - 8) \times ((7 \times 6) + 5)) + 4) \times -32) + 1) \\
25442 &:= (-1 \times - (2 \times (((3 + (4 \times 56)) \times (7 \times 8)) + 9))) & 25442 &:= ((-9 \times -(((87 \times 65) - (4 - 3))/2)) - 1) \\
25443 &:= (-((-((12^3)) - ((4^5) + (67 + 8)))) \times 9) & 25443 &:= (-9 \times (8 - ((7 \times (6 + (5 + 4))) \times (3^{2+1})))) \\
25444 &:= (1 - (((2 - (3 + 4)) \times 567) + 8) \times 9) & 25444 &:= ((-9 \times -(((87 \times 65) - (4 - 3))/2)) + 1) \\
25445 &:= (1 + 2 + 3!! + 4) \times (5 + 6 + 7 + 8 + 9) & 25445 &:= ((-9 + ((8 \times (7 \times 65)) + 4)) \times ((3 \times 2) + 1)) \\
25446 &:= ((-1 + ((2^3) \times (456 \times 7))) - 89) & 25446 &:= ((-9 + (8 \times ((7 + (6 \times 5)) \times (43 \times 2)))) - 1) \\
25447 &:= ((((-1 \times -2)^3) \times (456 \times 7)) - 89) & 25447 &:= (-9 + (8 \times (7 + ((6 \times (((5 \times 4) + 3)^2)) + 1)))) \\
25448 &:= ((1 + ((2^3) \times (456 \times 7))) - 89) & 25448 &:= (-9 + ((8 \times ((7 + (6 \times 5)) \times (43 \times 2))) + 1)) \\
25449 &:= (((-12^3) + ((4 \times 56) + 7)) \times -((8 + 9))) & 25449 &:= ((-9 - 8) \times -((7 \times ((6^{(5+4)/3}) - 2)) - 1)) \\
25450 &:= (((-1 - (2 + 3)) + (4^5)) \times ((6 \times 7) - (8 + 9))) & 25450 &:= (((-9 - 8) + (7 \times 6)) \times - (5 - ((4^3+2) - 1))) \\
25451 &:= (-1 + (2 \times ((3 + 4) \times (((5 \times (6 \times 7)) - 8) \times 9)))) & 25451 &:= ((-9 \times ((8 - (7 \times (6 \times 5))) \times ((4 + 3) \times 2))) - 1) \\
25452 &:= ((1 + (-2 - ((3^4) \times -5))) \times ((-6 + 78) - 9)) & 25452 &:= (((9 \times 8) \times -7) + (-6 \times ((-5 - 4321)))) \\
25453 &:= -((1 - ((-23 - ((45 \times 6) - 7)) \times -89))) & 25453 &:= -((98 \times ((7 + 6) \times (5 \times -4))) - (3^{2+1})) \\
25454 &:= (((1 - 23) + ((4 \times (5 + 6)) \times 7)) \times 89) & 25454 &:= ((-9 + (8 \times ((7 \times (65 \times (4 + 3))) - 2))) - 1) \\
25455 &:= (((-12 + ((-3 + 456) \times -7)) \times -8) - 9) & 25455 &:= (((-9 \times 87) - 6) + ((54 \times -3)^{2 \times 1}))
\end{aligned}$$

$$\begin{aligned}
25456 &:= (-1 + 2 + 3!) \times (4 + 5 \times (6! + 7)) - 8 - 9 \\
25457 &:= (((-1 + ((2^3) \times 456)) \times 7) - (8 \times 9)) \\
25458 &:= -1 \times 2 + 3^{4+5} + 6! + 7! + 8 + 9 \\
25459 &:= -1 + (2 + 3) \times (4! + 5 + 6 + 7! + 8 + 9) \\
25460 &:= ((1 - (2 \times 34)) \times (-5 \times ((-6 - 7) + 89))) \\
25461 &:= (((1 + ((2 + 3)^4)) - 5) \times (-6 - ((-7 \times 8) + 9))) \\
25462 &:= (-1 + (((2^3) \times ((456 \times 7) - 8)) - 9)) \\
25463 &:= ((12 \times (345 \times 6)) - (7 \times -89)) \\
25464 &:= ((((-1 \times -2)^3) \times (456 \times 7)) - (8 \times 9)) \\
25465 &:= ((1 + ((2^3) \times (456 \times 7))) - (8 \times 9)) \\
25466 &:= ((-1 - (2 \times 3)) \times -((4 + (5 \times (6 \times 7))) \times (8 + 9))) \\
25467 &:= -1 - 2 + 3! \times ((4 - 5! + 6!) \times 7 + 8 + 9) \\
25468 &:= (-12 - ((3 + 4) \times (56 \times (7 - (8 \times 9)))) \\
25469 &:= (-1 + ((-2 + ((3 + 45) \times (67 - 8))) \times 9)) \\
25470 &:= ((-12^{3-4+5}) - (-6 \times 789)) \\
25471 &:= ((((-1 + 2) - ((3^4) - 5) \times 6)) \times -(7 \times 8)) - 9) \\
25472 &:= ((1 + ((2 - (3 - 456)) \times (7 \times 8))) - 9) \\
25473 &:= (((-12 + ((-3 + 456) \times -7)) \times -8) + 9) \\
25474 &:= (-1 + (-((23 \times ((-4^5) - (6 + 78)))) - 9)) \\
25475 &:= (((1 \times -23) \times ((-4^5) - (6 + 78))) - 9) \\
25476 &:= (-12 - ((3 - ((45 + 6) \times 7)) \times (8 \times 9))) \\
25477 &:= ((-1 - 2) - ((3 + 4) \times (56 \times (7 - (8 \times 9)))) \\
25478 &:= (-1 \times (2 + ((3 + 4) \times (56 \times (7 - (8 \times 9)))) \\
25479 &:= (((1 - 2) - ((3 + 45) \times -((67 - 8))) \times 9) \\
25480 &:= ((-1 + 2) \times -((3 + 4) \times (56 \times (7 - (8 \times 9)))) \\
25481 &:= ((-1 + 2) - ((3 + 4) \times (56 \times (7 - (8 \times 9)))) \\
25482 &:= ((-1 \times -2) \times ((34 \times (5 \times (67 + 8))) - 9)) \\
25483 &:= (((((-1 + (2 + 3)^4) - 5) \times 6) - 7) \times (8 + 9)) \\
25484 &:= (-1 \times (23 \times (4 \times (5 - (6 \times ((7 \times 8) - 9)))) \\
25485 &:= ((-1 - 2) \times (((3 - ((4^5) + (6 \times 7))) \times 8) + 9)) \\
25486 &:= (-1 \times (2 + ((3 - ((45 + 6) \times 7)) \times (8 \times 9))) \\
25487 &:= (1 \times (((-2 + (-3 + (456 \times 7))) \times 8) - 9)) \\
25488 &:= ((-1 - ((2^3) - 45)) \times (6 - (78 \times -9))) \\
25489 &:= (-((1 - 2) - ((3 - ((45 + 6) \times 7)) \times (8 \times 9))) \\
25490 &:= (1 - (((2 - 3) + 456) \times -((7 \times 8)) - 9)) \\
25491 &:= (((1 \times 2) \times -((34 \times 5))) \times (-67 - 8)) - 9) \\
25492 &:= (-1 + ((23 \times ((4^5) + (6 + 78))) + 9)) \\
25493 &:= (((-1 \times 23) \times -((4^5) + (6 + 78))) + 9) \\
25494 &:= (1 + ((23 \times ((4^5) + (6 + 78))) + 9)) \\
25495 &:= (((-1 - 23) \times -((4^5) + (6 \times 7))) - 89) \\
25496 &:= (-1 - ((2 - ((3^4) \times (5 \times (6 - (7 - 8)))) \times 9)) \\
25497 &:= (((-1 \times 2) + ((3^4) \times (5 \times (6 - (7 - 8)))) \times 9) \\
25498 &:= ((-1 + 23) \times ((4 \times 5) + (67 \times (8 + 9)))) \\
25499 &:= (-1 + (2 \times (34 \times (-5 \times (-6 - (78 - 9)))) \\
25500 &:= (((-1 + (2 + 3)) - (4^5)) \times -((6 \times 7) - (8 + 9))) \\
25456 &:= (-9 + ((8 \times ((7 \times (65 \times (4 + 3))) - 2)) + 1)) \\
25457 &:= ((-9 - (8 \times (7 + (6 \times (((5 \times 4) + 3)^2)))) \times -1) \\
25458 &:= (9 + ((8 \times (7 + (6 \times (((5 \times 4) + 3)^2)))) + 1)) \\
25459 &:= ((-9 + 8) + ((76 \times 5) \times ((4^3) + (2 + 1)))) \\
25460 &:= (((((-9 \times (8 \times 7)) - 6) \times 5) + 4) \times -((3^2) + 1)) \\
25461 &:= (-9 - ((8 + 7) \times ((6 \times 5) - ((4 \times 3)^{2+1}))) \\
25462 &:= ((-9 \times 87) + (((6 \times ((5 + 4) \times 3))^2) + 1)) \\
25463 &:= (-9 + (8 \times (((7 + 6) \times 5) \times ((4 + 3)^2) - 1)) \\
25464 &:= (((-98 \times ((7 + 6) \times 5)) + 4) \times -((3 + 2) - 1)) \\
25465 &:= ((((-9 - 8) \times 7) \times -((6^{(5+4)/3}) - 2)) - 1) \\
25466 &:= (((-9 - 8) \times 7) \times -((6^{(5+4)/3}) - (2 \times 1))) \\
25467 &:= ((((-9 - 8) \times 7) \times -((6^{(5+4)/3}) - 2)) + 1) \\
25468 &:= ((-9 + (8 \times (7 \times (65 \times (4 + 3)))) - (2 + 1)) \\
25469 &:= ((-9 + (8 \times (7 \times (65 \times (4 + 3)))) - (2 \times 1)) \\
25470 &:= ((-9 + ((8 \times ((7 + 6) \times 5)) \times ((4 + 3)^2))) - 1) \\
25471 &:= (-9 + ((8 \times ((7 + 6) \times 5)) \times ((4 + 3)^{2 \times 1}))) \\
25472 &:= (-9 + (((8 \times ((7 + 6) \times 5)) \times ((4 + 3)^2)) + 1)) \\
25473 &:= (-9 - ((876 - 54) \times (-((32 - 1)))) \\
25474 &:= (((-9 + (8 \times ((7 + 6) + (5^4)))) \times (3 + 2)) - 1) \\
25475 &:= ((-9 + (8 \times ((7 + 6) + (5^4)))) \times ((3 + 2) \times 1)) \\
25476 &:= (((-9 + (8 \times ((7 + 6) + (5^4)))) \times (3 + 2)) + 1) \\
25477 &:= ((-98 \times -((7 + 6) \times (5 \times 4))) - (3 \times (2 - 1))) \\
25478 &:= ((-98 \times -((7 + 6) \times (5 \times 4))) - (3 - (2 - 1))) \\
25479 &:= (-9 \times -((8 + 7) + ((6 + 5) \times (4^{3+2-1}))) \\
25480 &:= (-98 \times -((7 + 6) \times (5 \times ((4 + 3) - (2 + 1)))) \\
25481 &:= ((-98 \times -((7 + 6) \times (5 \times 4))) + (3/(2 + 1))) \\
25482 &:= ((-98 \times -((7 + 6) \times (5 \times 4))) + (3 - (2 - 1))) \\
25483 &:= ((-9 - 8) \times (7 + (6 \times (5 - (4^{3+2-1})))) \\
25484 &:= ((-98 \times -((7 + 6) \times (5 \times 4))) + ((3 + 2) - 1)) \\
25485 &:= ((-98 \times -((7 + 6) \times (5 \times 4))) + ((3 + 2) \times 1)) \\
25486 &:= ((-98 \times -((7 + 6) \times (5 \times 4))) + (3 + (2 + 1))) \\
25487 &:= (((-9 \times 8) \times -((7 \times (6 \times 5)) + ((4 \times 3)^2))) - 1) \\
25488 &:= (-9 \times -((8 \times (((7 + 6) \times ((5 + 4) \times 3)) + (2 + 1)))) \\
25489 &:= ((-9 - ((8 \times ((7 + 6) \times 5)) \times ((4 + 3)^2))) \times -1) \\
25490 &:= ((-98 \times -((7 + 6) \times (5 \times 4))) + ((3^2) + 1)) \\
25491 &:= ((-9 - ((8 \times (7 \times (65 \times (4 + 3)))) + 2)) \times -1) \\
25492 &:= (-9 + ((8 \times (7 \times (65 \times (4 + 3)))) + 21)) \\
25493 &:= ((-9 + 8) + ((7 \times 6) \times ((5^4) + (3 - 21)))) \\
25494 &:= ((((-9 \times (8 \times 7)) + 6) - ((5 \times 4)^3)) \times - (2 + 1)) \\
25495 &:= (-9 + (8 \times ((7 \times (65 \times (4 + 3))) + (2 + 1)))) \\
25496 &:= (((-98 \times ((7 + 6) \times 5)) - 4) \times -((3 + 2) - 1)) \\
25497 &:= (-9 \times -((8 \times ((7 \times (6 \times 5)) + ((4 \times 3)^2))) + 1)) \\
25498 &:= ((-9 \times -(((87 - 6) \times (5 \times (4 + 3))) - 2)) + 1) \\
25499 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) - 3)) - (2 + 1)) \\
25500 &:= (((-9 \times (8 \times 7)) - 6) \times - (5 \times (4 + (3 + (2 + 1))))
\end{aligned}$$

$$\begin{aligned}
25501 &:= (1 + (((2 \times 34) \times 5) \times (6 + (78 - 9)))) & 25501 &:= (((-9 - 8) \times -((7 \times 6) + ((5 + 4)^3) \times 2))) + 1 \\
25502 &:= ((1 - (2 \times (-3 \times (4 - 56)))) \times (7 - 89)) & 25502 &:= (((-9 + 8) + (7 \times 6)) \times ((5^4) - (3 \times (2 - 1)))) \\
25503 &:= ((-1 - 23) + (((456 \times 7) \times -8) - 9)) & 25503 &:= (-9 + (8 \times (((7 + 6) + (5^4)) \times (3 + 2)) - 1)) \\
25504 &:= ((-1 \times 23) - (((456 \times 7) \times -8) + 9)) & 25504 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) - 3)) + (2 \times 1)) \\
25505 &:= (((-1 \times -2) + ((-3 + (456 \times 7)) \times 8)) - 9) & 25505 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) - 3)) + (2 + 1)) \\
25506 &:= (((1 + 2) + (-((3 - (456 \times 7))) \times 8)) - 9) & 25506 &:= (-9 \times -((8 + (7 \times (6 \times 5))) \times (4 + (3 \times (2 + 1))))) \\
25507 &:= (-1 \times -(23 \times (4 + (5 \times ((6 + 7) \times (8 + 9))))) & 25507 &:= (((-9 \times (8 + (7 \times (6 \times 5)))) \times -(4 + (3^2))) + 1) \\
25508 &:= ((-1 + (2 \times (34 \times (5 \times (67 + 8)))) + 9) & 25508 &:= (((-9 + 87) \times ((6 \times 54) + 3)) + (2 \times 1)) \\
25509 &:= (((1 \times 2) \times -((34 \times 5))) \times (-67 - 8)) + 9) & 25509 &:= (((-9 + 87) \times ((6 \times 54) + 3)) + (2 + 1)) \\
25510 &:= (-1 - (((2 - (((3^4) - 5) \times (6 \times 7))) \times 8) + 9)) & 25510 &:= ((-9 + (8 \times (((7 + 6) + (5^4)) \times (3 + 2)))) - 1) \\
25511 &:= (-(((1 - 2) - (-3 + (456 \times 7))) \times 8)) + (-9)) & 25511 &:= ((9 \times ((8 \times -(76)) \times -5)) - (((43^2) \times 1))) \\
25512 &:= ((-1 - 2) + ((3^4) \times (5 \times ((6 - (7 - 8)) \times 9)))) & 25512 &:= ((-9 \times (-8 \times (76 \times 5))) - (((43^2) - 1))) \\
25513 &:= ((-1 \times 2) + ((3^4) \times (5 \times ((6 - (7 - 8)) \times 9)))) & 25513 &:= ((-9 \times -((87 - 6) \times (5 \times (4 + 3)))) - (2 \times 1)) \\
25514 &:= (-1 + ((23 + 4) \times (5 \times ((6 + (7 + 8)) \times 9)))) & 25514 &:= (((-98 - 7) \times -((6^5)/((4^3)/2))) - 1) \\
25515 &:= (((1 + 2) \times (-3 \times 45)) \times (6 - (78 - 9))) & 25515 &:= ((-9 - (8 \times ((7 + 6) \times (5 + 4)))) \times -(3^{2+1})) \\
25516 &:= ((-1 + 2) + ((3^4) \times (5 \times ((6 - (7 - 8)) \times 9)))) & 25516 &:= (((-98 - 7) \times -((6^5)/((4^3)/2))) + 1) \\
25517 &:= ((1 \times 2) + (((3^4) \times 5) \times (6 - (7 - 8)) \times 9)) & 25517 &:= (9 - (((8 \times 7) \times 65) + 4) \times -(((3 \times 2) + 1))) \\
25518 &:= (-1 - (((2^3) \times 456) \times -7) + 8) + 9) & 25518 &:= ((-9 \times -((87 - 6) \times (5 \times (4 + 3)))) + (2 + 1)) \\
25519 &:= (-1 \times (((2^3) \times 456) \times -7) + 8) + 9) & 25519 &:= (((9 + 8) \times (-76) \times 5) \times -4) - ((321)) \\
25520 &:= (1 - (((2^3) \times 456) \times -7) + 8) + 9) & 25520 &:= ((-9 - (876 - 5)) \times (4 - (32 + 1))) \\
25521 &:= (((-1 - 2) - 3) + (((456 \times 7) \times 8) - 9)) & 25521 &:= (((-9 \times (8 + 7)) - 6) \times -(((5 \times 4) \times (3^2)) + 1)) \\
25522 &:= ((-1 \times 2) - (-((-3 + ((456 \times 7) \times 8))) + 9)) & 25522 &:= (((-9 - (8 \times (7 \times 65))) \times -(4 + 3)) - 21) \\
25523 &:= (1 - ((23 - ((456 \times 7) \times 8)) - 9)) & 25523 &:= (((((-9 - 8) \times (7 \times 6)) + 5) \times 4) \times -(3^2)) - 1) \\
25524 &:= (((1 + 2) + (-((3 - (456 \times 7))) \times 8)) + 9) & 25524 &:= (((-9 \times (8 \times 7)) - (6 \times (5^4))) \times -(3 + (2 + 1))) \\
25525 &:= ((((-1 + 2) \times 3) - (4^5)) \times -((6 \times 7) - (8 + 9))) & 25525 &:= (((((-9 - 8) \times (7 \times 6)) + 5) \times 4) \times -(3^2)) + 1) \\
25526 &:= ((-1 + 2) - ((3 - (4^5)) \times ((6 \times 7) - (8 + 9)))) & 25526 &:= ((-9 + (8 \times (7 + (65 \times ((4 + 3)^2)))) - 1) \\
25527 &:= (-1 - ((2^3) \times ((456 \times -7) - (8 - 9)))) & 25527 &:= (((-9 + 8) - (76 \times 5)) \times -((4^3) + (2 + 1))) \\
25528 &:= (-1 \times ((2^3) \times ((456 \times -7) - (8 - 9)))) & 25528 &:= (-9 + ((8 \times (7 + (65 \times ((4 + 3)^2)))) + 1)) \\
25529 &:= (-(((1 - 2) - (-3 + (456 \times 7))) \times 8)) - (-9)) & 25529 &:= ((-9 - (8 \times (((7 + 6) + (5^4)) \times (3 + 2)))) \times -1) \\
25530 &:= -(((1 - (2 \times -34)) + 5) \times ((6 \times (7 \times -8)) - 9)) & 25530 &:= ((((-9 \times (8 \times 7)) - 6) - ((5 \times 4)^3)) \times -(2 + 1)) \\
25531 &:= (-12 - ((3 - (4 \times (5 + 6))) \times (7 \times 89))) & 25531 &:= (((-9 - 8) \times (7 \times 6)) + ((54 \times 3)^2) + 1) \\
25532 &:= (((1 \times (2 + 3)) + (456 \times (7 \times 8))) - 9) & 25532 &:= ((-9 \times -((87 - 6) \times (5 \times (4 + 3))) + 2) - 1) \\
25533 &:= (((-1 \times 2) - ((3^4) \times (5 \times (6 - (7 - 8))))) \times -9) & 25533 &:= (-9 \times -((87 - 6) \times (5 \times (4 + 3))) + (2 \times 1)) \\
25534 &:= ((-1 + 2) \times -34 \times (5 - ((6 + 78) \times 9))) & 25534 &:= ((-9 \times -((87 - 6) \times (5 \times (4 + 3))) + 2) + 1) \\
25535 &:= -(((1 \times (2^3)) \times (456 \times -7)) - (8 - 9)) & 25535 &:= (-9 + (8 \times (7 + ((65 \times ((4 + 3)^2)) + 1))) \\
25536 &:= ((-1 + ((2 + 3) \times 45)) \times ((6 \times 7) + (8 \times 9))) & 25536 &:= (((-9 \times 8) - (7 \times 6)) \times -((5 \times (43 + 2)) - 1)) \\
25537 &:= -(((1 \times (((2^3) \times 456) \times -7) + 8)) - 9) & 25537 &:= (((-9 - 87) \times -((65 \times 4) + (3 \times 2))) + 1) \\
25538 &:= ((-1 - ((2 + 3) \times 45)) \times (6 - (7 \times (8 + 9)))) & 25538 &:= ((-9 - (8 \times (7 + 6))) \times -((5 \times (43 + 2)) + 1)) \\
25539 &:= ((-1 - 2) \times (((3 - ((4^5) + (6 \times 7))) \times 8) - 9)) & 25539 &:= (((-9 + (87 \times 6)) + ((5 \times 4)^3)) \times (2 + 1)) \\
25540 &:= ((-1 - 2) - ((3 - (4 \times (5 + 6))) \times (7 \times 89))) & 25540 &:= ((-9 \times (((8 - 7) + 65) \times -(43))) - (-2 \times -(1))) \\
25541 &:= (-1 \times (2 + ((3 - (4 \times (5 + 6))) \times (7 \times 89)))) & 25541 &:= ((((-9 \times (8 \times (76 - 5))) + 4) \times -(3 + 2)) + 1) \\
25542 &:= (((-1 - 2) + (((3^4) - 5) \times 6) \times (7 \times 8)) + 9) & 25542 &:= ((-9 \times ((8 \times 7) + (6 \times 5))) \times -(((4^3)/2) + 1)) \\
25543 &:= (((12 + (3 - 4)) + (5 \times 6)) \times (7 \times 89)) & 25543 &:= (((-9 + 8) + (7 \times 6)) \times ((5^4) - (3 - (2 - 1)))) \\
25544 &:= (1 \times (-((2^3) \times ((456 \times -7) + (8 - 9)))) & 25544 &:= (((-9 - (8 \times (7 \times 65))) \times -(4 + 3)) + (2 - 1)) \\
25545 &:= ((123 + (45 \times 6)) \times ((7 \times 8) + 9)) & 25545 &:= (((-9 - (8 \times (7 \times 65))) \times -(4 + 3)) + (2 \times 1))
\end{aligned}$$

$$\begin{aligned}
25546 &:= ((-1+2) + (((3^4) - 5) \times (6 \times (7 \times 8))) + 9)) & 25546 &:= (((-9 - (8 \times (7 \times 65))) \times -(4+3)) + (2+1)) \\
25547 &:= (1 + ((-2+3) - ((-456) \times (7 \times 8)) - 9)) & 25547 &:= (((9 - 8) - (7 - 65)) \times (432 - (-1))) \\
25548 &:= (-(((1+2) - ((3 + (456 \times 7)) \times 8))) - 9) & 25548 &:= (((-9 \times 87) - ((6^5) - 43)) \times -(2+1)) \\
25549 &:= (-((1 \times 2) + (((3 + (456 \times 7)) \times 8) - 9)) & 25549 &:= (9 + (8!/7! + 6!) \times 5) \times (4+3) + (2+1)! \\
25550 &:= ((((-1+2) - 3) + (4^5)) \times ((6 \times 7) - (8+9))) & 25550 &:= ((-9 + (8 \times ((7+6) \times 5))) \times (((4+3)^2) + 1)) \\
25551 &:= -((((1-2) \times ((3 + (456 \times 7)) \times 8)) + 9)) & 25551 &:= (-9 \times -((8 \times ((7 \times ((6 \times (5+4)) - 3)) - 2)) - 2)) - 1) \\
25552 &:= (((-1+23) \times (4^5)) + (6 \times (7 \times (8 \times 9)))) & 25552 &:= (((-98 \times 7) - 6) + ((54 \times 3)^{2 \times 1})) \\
25553 &:= ((-((1 \times (2^3)) \times -(456 \times 7))) - (-8-9)) & 25553 &:= (((-9 + (8 \times (7 \times (6 \times (5-43)))))) \times -2) - 1) \\
25554 &:= ((1 - (((2^3) \times 456) \times -7) - 8) + 9) & 25554 &:= ((-9 + (8 \times (7 \times (6 \times (5-43)))))) \times -(2 \times 1)) \\
25555 &:= ((-1 \times (2+3)) \times -(((4^5) \times ((6+7) - 8)) - 9)) & 25555 &:= ((-9 + (8 \times (7+6))) \times ((54 \times (3+2)) - 1)) \\
25556 &:= (1 + ((2+3) \times (((4^5) \times ((6+7) - 8)) - 9))) & 25556 &:= (-9 \times 8 + 7 \times 6!) \times 5 - 4 + (3+2+1)! \\
25557 &:= (((-1+2) \times 3) \times (((4^5) + (6 \times 7)) \times 8) - 9)) & 25557 &:= (((-98 \times 7) + ((6 \times ((5+4) \times 3))^2)) - 1) \\
25558 &:= ((-1+2) + (3 \times (((4^5) + (6 \times 7)) \times 8) - 9)) & 25558 &:= ((-98 \times 7) + ((6 \times ((5+4) \times 3))^{2 \times 1})) \\
25559 &:= (-1 - ((2 + ((3 - ((4+5) \times 6)) \times 7)) \times (8 \times 9))) & 25559 &:= ((-9 \times - (8 \times ((7 \times ((6 \times (5+4)) - 3)) - 2))) - 1) \\
25560 &:= (((1+2) + (-345 - ((6+7)))) \times (-8 \times 9)) & 25560 &:= (-9 \times - (8 \times ((7 \times ((6 \times (5+4)) - 3)) - 2 \times 1))) \\
25561 &:= ((((-1 \times 2) - (((3^4) - 5) \times (6 \times 7))) \times -8) + 9) & 25561 &:= ((-9 \times - (8 \times ((7 \times ((6 \times (5+4)) - 3)) - 2))) + 1) \\
25562 &:= (1 + (((2 + (((3^4) - 5) \times (6 \times 7))) \times 8) + 9)) & 25562 &:= ((((-9+8) + (7 \times 6)) \times (5^4)) - (3 \times 21)) \\
25563 &:= (((12 \times 3) - ((456 \times 7) \times -8)) - 9) & 25563 &:= ((((-98 \times 7) + 6) + ((54 \times 3)^2)) - 1) \\
25564 &:= ((-12 \times 3) + ((4^5) \times ((6 \times 7) - (8+9)))) & 25564 &:= (((9 \times 8) + 7) \times (6 \times 54)) + (-32) \times 1) \\
25565 &:= (-1 + (2 \times (3 \times (4 + ((5 + (6 \times 78)) \times 9)))) & 25565 &:= (((9 \times 8) + 7) \times (6 \times 54)) + (-32) + 1) \\
25566 &:= (-(((1 + (2 \times (34 \times 5))) \times (-67 - 8))) - 9) & 25566 &:= (((-9 \times 8) - (7 \times (6 - (5^4)))) \times (3 + (2+1))) \\
25567 &:= ((1 + (2+34)) \times -(((5+6) - (78 \times 9))) & 25567 &:= ((((-9 - 8) \times ((7 \times 6) + 5)) \times -((4^3)/2)) - 1) \\
25568 &:= ((1 \times 23) + (((456 \times 7) \times 8) + 9)) & 25568 &:= (((-9 - 8) \times ((7 \times 6) + 5)) \times -((4^3)/(2 \times 1))) \\
25569 &:= (-((-1 - 23)) + ((-((456 \times 7)) \times -8) + 9)) & 25569 &:= (-9 \times -((8 \times ((7 \times ((6 \times (5+4)) - 3)) - 2)) + 1)) \\
25570 &:= ((1^2) + (((3 + (456 \times 7)) \times 8) + 9)) & 25570 &:= (-9 + ((87 \times (6 \times (54 - (3+2)))) + 1)) \\
25571 &:= ((1 \times 2) + (((3 + (456 \times 7)) \times 8) + 9)) & 25571 &:= ((-9 - ((8 \times (7 \times 65)) + 4)) \times -((3 \times 2) + 1)) \\
25572 &:= (((-1 - 2) + (3 \times (((4^5) + (6 \times 7)) \times 8))) - 9) & 25572 &:= ((((-9 \times 8) - 7) \times -(6 \times 54)) - (3+21)) \\
25573 &:= (((-1 \times 2) + (3 \times (((4^5) + (6 \times 7)) \times 8))) - 9) & 25573 &:= (9 + 8 + 7!/6) \times (5+4!) + (3+2+1)! \\
25574 &:= (-1 + (((2-3) + (4^5)) \times ((6 \times 7) - (8+9)))) & 25574 &:= (9 - 8 \times 7 + 6!) \times (5 \times (4+3) + 2+1) \\
25575 &:= (-1 - (-23 \times ((4^5) + ((6-7) + 89)))) & 25575 &:= ((-9 - ((8 + (7+6) - 5)) \times -((4^{3+2}) - 1)) \\
25576 &:= (-1 \times (-23 \times ((4^5) + ((6-7) + 89)))) & 25576 &:= -9 + 8! + 7 + (6+5! - (4+3)!) \times (2+1) \\
25577 &:= (-((1 \times 23)) - ((4^5) \times ((6 \times -7) + (8+9)))) & 25577 &:= ((-98 \times -((7 \times ((6 \times 5) + (4+3))) + 2)) - 1) \\
25578 &:= ((((-1+2) + ((3^4) \times 5)) \times ((6 - (7-8)) \times 9)) & 25578 &:= (-98 \times -(((7+6) \times (5 \times 4)) + (3/(2+1)))) \\
25579 &:= (1 + (((2 \times (3^4)) + (5 \times (67 \times 8))) \times 9)) & 25579 &:= ((((-98 \times (7+6)) - 5) \times -(4 \times (3+2))) - 1) \\
25580 &:= (1 \times 2 + 3) \times (4! + (5+6!) \times 7 + 8 + 9) & 25580 &:= (((-98 \times (7+6)) - 5) \times -(4 \times ((3+2) \times 1))) \\
25581 &:= (((12 \times 3) - ((456 \times 7) \times -8)) + 9) & 25581 &:= ((((-98 \times (7+6)) - 5) \times -(4 \times (3+2))) + 1) \\
25582 &:= (-1 - (((2 - (3+456)) \times (7 \times 8)) + 9)) & 25582 &:= ((-9 + (8 \times (7 \times ((65 \times (4+3)) + 2)))) - 1) \\
25583 &:= ((((-1+2) + (((3^4) - 5) \times 6)) \times (7 \times 8)) - 9) & 25583 &:= ((((-9+8) + (7 \times 6)) \times ((5^4) - (3-2))) - 1) \\
25584 &:= (((1 \times -2)^3) \times ((45-6) \times (7-89))) & 25584 &:= ((((-9+8) + (7 \times 6)) \times ((5^4) - (3/(2+1)))) \\
25585 &:= (1 - (-2 \times (3 \times ((-4+56) \times -((7-89)))))) & 25585 &:= (((9 \times -8) - 7) - 6) \times ((5 \times 4) + (-321)) \\
25586 &:= ((1 - (((2+3) - (456 \times -7)) \times -8)) + 9) & 25586 &:= (-9 - ((8 - (7+6)) \times ((5 \times (4^{3+2}) - 1))) \\
25587 &:= ((-1 - ((2 \times (3^4)) + (5 \times (67 \times 8)))) \times -9) & 25587 &:= (-9 \times - (8 + ((7 \times (6 + (5+4))) \times (3^{2+1})))) \\
25588 &:= (1 - (((2 - (3+4)) \times 567) - 8) \times 9) & 25588 &:= ((((-9 \times 8) - 7) \times -(6 \times 54)) - ((3^2) - 1)) \\
25589 &:= 1 \times 2 \times ((3!^4 - 5) \times 6 + 7!) + 8 + 9 & 25589 &:= ((((-9 \times 8) - 7) \times -(6 \times 54)) - ((3 \times 2) + 1)) \\
25590 &:= ((-1 + ((2+3) \times ((4^5) \times ((6+7) - 8)))) - 9) & 25590 &:= ((((-9 \times 8) - 7) \times -(6 \times 54)) - (3+2) - 1)
\end{aligned}$$

$$\begin{aligned}
25591 &:= ((1 \times (2^3) \times ((456 \times 7) + 8))) - 9 & 25591 &:= (-9 - (((8 - (7 + 6)) \times 5) \times (4^{3+2 \times 1}))) \\
25592 &:= ((1 + ((2^3) \times ((456 \times 7) + 8))) - 9 & 25592 &:= ((((-((9 \times 8)) - 7) \times (-6 \times 54)) - (3 + 2)) + 1) \\
25593 &:= (((((1 + 2) + 3) + (456 \times 7)) \times 8) + 9) & 25593 &:= -((((9 - 87) \times 6) \times 54) - (321))) \\
25594 &:= ((-1 - (2 + 3)) + ((4^5) \times ((6 \times 7) - (8 + 9)))) & 25594 &:= ((((-9 \times 8) - 7) \times -(6 \times 54)) - (3 - (2 - 1))) \\
25595 &:= ((-1 \times (2 + 3)) + ((4^5) \times ((6 \times 7) - (8 + 9)))) & 25595 &:= ((((-9 \times 8) - 7) \times -((6 + (5 + (4 + 3)))^2)) - 1) \\
25596 &:= (((((1 + 2) + 3) \times ((4 + 5) \times 6)) \times (7 - (8 \times -9)))) & 25596 &:= (((-9 \times 8) - 7) \times -(6 \times ((5 + 4) \times (3 + (2 + 1))))) \\
25597 &:= (1 + (((2 \times 3) \times (4 + 5)) \times (6 \times (7 + (8 \times 9))))) & 25597 &:= ((((-9 \times 8) - 7) \times -((6 + (5 + (4 + 3)))^2)) + 1) \\
25598 &:= (-1 - (-23 \times ((4^5) - ((6 - 7) \times 89)))) & 25598 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) - (3^{2+1})) \\
25599 &:= (-1 \times (-23 \times ((4^5) - ((6 - 7) \times 89)))) & 25599 &:= (((98 + 7) \times -((-6 - 5))) + (4^3)) \times (21) \\
25600 &:= (((-1 \times (2 - 3)) \times (4^5)) \times (((6 \times 7) - 8) - 9)) & 25600 &:= (((9 \times (8 + 7)) + 65) \times 4) \times -((-((32 \times 1)))) \\
25601 &:= (1 - ((2^3) \times (-4 \times ((5 + 6) + (789)))) & 25601 &:= (((-9 - ((8 + (7 + 6)) - 5)) \times -(4^{3+2})) + 1) \\
25602 &:= ((1 \times 2) \times (((34 \times 5) - 6) \times 78) + 9) & 25602 &:= ((-9 - (87 + 6)) \times (5 - (4^{3+2-1}))) \\
25603 &:= (1 - (-2 \times (((-((34 \times 5)) + 6)) \times 78) + 9)) & 25603 &:= ((((-98 \times 7) - 6) \times -((5 \times (4 + 3)) + 2)) - 1) \\
25604 &:= ((-1 + (2 + 3)) + ((4^5) \times ((6 \times 7) - (8 + 9)))) & 25604 &:= (((-98 \times 7) - 6) \times -((5 \times (4 + 3)) + (2 \times 1))) \\
25605 &:= ((-1 \times -(2 + 3)) + ((4^5) \times ((6 \times 7) - (8 + 9)))) & 25605 &:= ((-9 \times (8 - ((-7 + (6 \times 54)) \times (3^2)))) \times 1) \\
25606 &:= ((1 + 2) - (-3 - ((4^5) \times (((6 \times 7) - 8) - 9)))) & 25606 &:= ((-9 \times (8 + ((7 - (6 \times 54)) \times (3^2)))) + 1) \\
25607 &:= (-1 + ((2^3) + ((4^5) \times ((6 \times 7) - (8 + 9)))) & 25607 &:= (-9 + (8 \times (76 + (((5^4) \times (3 + 2)) + 1)))) \\
25608 &:= (((-1 \times -2)^3) + ((4^5) \times ((6 \times 7) - (8 + 9)))) & 25608 &:= (((-9 \times (8 + (7 + 6))) - 5) \times -(4 \times (32 + 1))) \\
25609 &:= ((1 \times ((2^3) \times ((456 \times 7) + 8))) + 9) & 25609 &:= ((-9 + (((8 - (7 + 6)) \times 5) \times (4^{3+2}))) \times -1) \\
25610 &:= ((1 + ((2^3) \times ((456 \times 7) + 8))) + 9) & 25610 &:= ((-9 - (8 \times 7)) \times (6 - ((5 \times 4)^{3-2+1}))) \\
25611 &:= (((-1 + 2) \times 3) \times (((4^5) + (6 \times 7)) \times 8) + 9) & 25611 &:= (-9 + (((8 + 76) \times 5) \times ((4^3) - (2 + 1)))) \\
25612 &:= ((-1 + 2) + (3 \times (((4^5) + (6 \times 7)) \times 8) + 9)) & 25612 &:= (9 \times (-8!/7! + 6!) - 5) \times 4!/(3 + 2 + 1) \\
25613 &:= (1 \times ((-23 \times (-((4^5)) - (-6 \times (-7 - 8)))) - 9)) & 25613 &:= (((-98 + 7) + (6 \times (5^4))) \times ((3 \times 2) + 1)) \\
25614 &:= (((-1 - ((2 + 3) \times (4^5))) \times -((6 + 7) - 8)) + 9) & 25614 &:= (-9 \times ((8 + ((7 - (6 \times 54)) \times (3^2)))) - 1) \\
25615 &:= ((1 - (2 - (3 + 45))) \times ((67 \times 8) + 9)) & 25615 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) - ((3^2) + 1)) \\
25616 &:= (-1 \times (((2 + 3)^4) \times (-56 + (7 + 8)) + 9)) & 25616 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) - (3 \times (2 + 1))) \\
25617 &:= ((-12 \times ((-34 \times (56 + 7)) + 8)) + 9) & 25617 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) - ((3^2) - 1)) \\
25618 &:= (((1 - ((2^3) \times 456)) \times -7) + 89) & 25618 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) - ((3 \times 2) + 1)) \\
25619 &:= ((-1 - (((2 \times 3)^4) + (5 \times (6 \times 7)))) \times -(8 + 9)) & 25619 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) - (3 + (2 + 1))) \\
25620 &:= (-((((12^3)/4) - 5) \times 6) \times (7 - (8 + 9)) & 25620 &:= ((((-9 \times (8 \times 7))/6) \times 5) \times -((4^3) - (2 + 1))) \\
25621 &:= ((-1 \times 2) + (3 \times (((4^5) - (67 + 8)) \times 9))) & 25621 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) - ((3 + 2) - 1)) \\
25622 &:= ((-1 + 23) + ((4^5) \times ((6 \times 7) - (8 + 9)))) & 25622 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) - (3 \times (2 - 1))) \\
25623 &:= ((-((12 - 3)) + (((45 + 6) \times 7) \times 8)) \times -(-9)) & 25623 &:= (((-9 \times ((8 + (7 + 6)) \times 5)) - 4) \times -(3^{2+1})) \\
25624 &:= ((-1 + (((2^3) \times 456) \times 7)) + 89) & 25624 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) - (3/(2 + 1))) \\
25625 &:= ((-((-1 \times 2)^3) \times (456 \times 7)) + 89) & 25625 &:= (((-9 + 8) + (7 \times 6)) \times (5^{4+3-2-1})) \\
25626 &:= (-((-1 - ((2^3) \times 456) \times 7)) + 89) & 25626 &:= (-9 - ((8 + 7) \times (6 - (5 \times ((4 + 3)^{2+1})))) \\
25627 &:= (-1 \times ((2 + 3) - (4 \times ((5 + 67) \times 89)))) & 25627 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) + (3 - (2 - 1))) \\
25628 &:= ((-12/3) + (4 \times ((5 + 67) \times 89))) & 25628 &:= (((9 \times 8) + 7) \times (6 \times 54)) - (-32) \times 1) \\
25629 &:= ((12 \times (345 \times 6)) + 789) & 25629 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) + ((3 + 2) - 1)) \\
25630 &:= ((1 - 234) \times (5 \times (67 - 89))) & 25630 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) + ((3 + 2) \times 1)) \\
25631 &:= (-1 + ((2^3) \times (((4 \times 5) + (6 \times (7 \times 8))) \times 9))) & 25631 &:= (((9 \times 8) \times (((76 + 5) \times 4) + 32)) - 1) \\
25632 &:= (((-1^{23}) \times 4) \times ((-5 - 67) \times 89)) & 25632 &:= (((9 \times 8) \times (((76 + 5) \times 4) + 32)) \times 1) \\
25633 &:= (-1 + (((2 + 3)^4) \times (56 - (7 + 8)) + 9)) & 25633 &:= (((9 \times 8) \times (((76 + 5) \times 4) + 32)) + 1) \\
25634 &:= ((1 - (2 - 3)) - (4 \times ((5 + 67) \times -89))) & 25634 &:= ((((-9 + 8) + (7 \times 6)) \times (5^4)) + (3 \times (2 + 1)))
\end{aligned}$$

$$\begin{aligned}
25635 &:= (((1-2) \times -3) + (4 \times ((5+67) \times 89))) & 25635 &:= ((((-9+8) + (7 \times 6)) \times (5^4)) + ((3^2) + 1)) \\
25636 &:= ((-12 \times -3) + ((4^5) \times ((6 \times 7) - (8+9)))) & 25636 &:= (9+8) \times (7+6) \times (5! - 4! / (3+2+1)) \\
25637 &:= (-1 \times -((2+3) + (4 \times ((5+67) \times 89)))) & 25637 &:= (((-9 \times 87) - ((6+5) \times 4)) \times -(32-1)) \\
25638 &:= ((1+2) + (3 - (4 \times ((5+67) \times -89)))) & 25638 &:= ((((-98+7) \times 6) - ((5 \times 4)^3)) \times -(2+1)) \\
25639 &:= (((((-1+2) - (3+456)) \times 7) \times -8) - 9) & 25639 &:= (-9 + (8 \times (7 \times ((65 \times (4+3)) + (2+1)))))) \\
25640 &:= (-1 + ((2 + ((3^4) \times 5)) \times ((6 - (7-8)) \times 9))) & 25640 &:= ((((-9 \times 87) + 6) \times -((5 \times (4+3)) - 2)) - 1) \\
25641 &:= ((12-3) + (-4 \times -((5+67) \times 89))) & 25641 &:= (((9 - (8 \times ((7 \times 65) + 4))) \times ((3 \times -2) - 1))) \\
25642 &:= (1 - ((2 + ((3^4) \times 5)) \times (6 - (78-9)))) & 25642 &:= ((((-9 \times 87) + 6) \times -((5 \times (4+3)) - 2)) + 1) \\
25643 &:= ((-1-2) + ((3^{4+5}) + (67 \times 89))) & 25643 &:= ((((-9+8) + (7 \times 6)) \times (5^4)) - (3-21)) \\
25644 &:= (12 + (-((3 - (45 \times 6))) \times (7+89))) & 25644 &:= ((((-9 \times 87) - ((6^5) - 4)) \times -3) - 21) \\
25645 &:= ((((-123-4) \times -((5 \times (6 \times 7))) - (-8))) - 9) & 25645 &:= (-9 - ((8 - (7 \times (6 \times 5))) \times (((4^3) \times 2) - 1))) \\
25646 &:= ((((-1+2) \times 3)^{4+5}) + (67 \times 89)) & 25646 &:= (-9 - ((8 \times ((7 \times 6) - ((54+3)^2))) + 1)) \\
25647 &:= (-(((12+3) + ((456 \times 7))) \times -8) - 9) & 25647 &:= (((-9 \times (87 \times (6+5))) + (4^3)) \times -(2+1)) \\
25648 &:= ((-1 + (2+3)) \times (4 + ((5+67) \times 89))) & 25648 &:= ((-9 \times -((8 + (7 \times 6)) \times (54+3))) - (2 \times 1)) \\
25649 &:= -(((1+(-2 - (3^{4+5}))) - ((67 \times 89)))) & 25649 &:= (((-9 \times (8 + (7 \times 6))) \times (5 - ((4^3) - 2))) - 1) \\
25650 &:= (((1^2) + (-34-5)) \times (-67-8)) \times 9) & 25650 &:= (-9 \times -((8 + (7 \times 6)) \times ((5 \times (4 \times 3)) - (2+1)))) \\
25651 &:= (1 + (2 \times (3 \times (45 \times (((6+7) \times 8) - 9)))) & 25651 &:= (((-9 \times (8 + (7 \times 6))) \times (5 - ((4^3) - 2))) + 1) \\
25652 &:= ((-1+23) \times ((4+5) + ((6+7) \times 89))) & 25652 &:= ((((-9+8) + (7 \times 6)) \times (5^4)) + (3^{2+1})) \\
25653 &:= (((-1 - (2 \times ((34 \times 5) - 6))) \times -78) - 9) & 25653 &:= ((-9-8) \times -((7 \times (6^{(5+4)/3})) - (2+1))) \\
25654 &:= ((-1+23) + ((4 \times (5+67)) \times 89)) & 25654 &:= (((((-9 \times 8) - 7) \times 65) + 4) \times -(3+2) - 1) \\
25655 &:= (-(-1) \times (23 + ((4 \times (5+67)) \times 89))) & 25655 &:= (-98 + (7 \times ((6^5) - ((4^{3 \times 2}) + 1)))) \\
25656 &:= (-(-1) + (23 + ((4 \times (5+67)) \times 89))) & 25656 &:= (((-9 \times 87) - ((6^5) - (4+3))) \times -(2+1)) \\
25657 &:= (((((-1+2) - (3+456)) \times 7) \times -8) + 9) & 25657 &:= (-9 + ((87 \times (6 + ((5 + (4 \times 3))^2))) + 1)) \\
25658 &:= (-((-12 + (-3^{4+5}))) + ((67 \times 89))) & 25658 &:= ((((-9+8) + (7 \times 6)) \times (5^4)) + (32+1)) \\
25659 &:= ((((-1 + (2^3))^4) + (5 \times (6 \times (7+8)))) \times 9) & 25659 &:= (-9 \times -(((8 \times 7) + 6) \times (((5 \times 4) + 3) \times 2) - 1)) \\
25660 &:= (1 - (((2+3) - ((45+6) \times (7 \times 8))) \times 9)) & 25660 &:= ((-987 \times -(6 + (5 \times 4))) - (3 - (2-1))) \\
25661 &:= (-1 + (2 \times ((3 + (45 \times 6)) \times ((7 \times 8) - 9)))) & 25661 &:= ((-98 + (7 \times ((6^5) - (4^{3 \times 2})))) - 1) \\
25662 &:= ((-12 - (34 \times 5)) \times (-6 + ((-7-8) \times -(-9)))) & 25662 &:= ((-9 + (8 \times 7)) \times (6 + ((5 \times 4) \times (3^{2+1})))) \\
25663 &:= ((((-123-4) \times -((5 \times (6 \times 7))) - (-8))) + 9) & 25663 &:= (-98 + ((7 \times ((6^5) - (4^{3 \times 2}))) + 1)) \\
25664 &:= 1 \times 2 \times (3! - 4 - 5 + (6! - 7) \times (8+9)) & 25664 &:= ((((-9 \times 87) - ((6^5) - 4)) \times -3) - (2-1)) \\
25665 &:= (-(((12+3) + ((456 \times 7))) \times -8) + 9) & 25665 &:= ((((-9+8) + (7 \times 6)) \times ((5^4) + (3-2))) - 1) \\
25666 &:= ((1 - (-((2^3) \times (45-6))) \times -((7-89))) & 25666 &:= ((((-9+8) + (7 \times 6)) \times ((5^4) + (3/(2+1)))) \\
25667 &:= (-1 - (-((23 \times 4)) \times (((-5 \times 6) + 7) - 8) \times -9))) & 25667 &:= ((((-9+8) + (7 \times 6)) \times ((5^4) + (3-2))) + 1) \\
25668 &:= (12 \times ((345 \times 6) + (78-9))) & 25668 &:= (((9 \times (8 \times 7)) - (-6 \times -(-54))) \times ((32-1))) \\
25669 &:= (1 + ((2+34) \times ((5+6) + (78 \times 9)))) & 25669 &:= ((((-9-8) \times -((7 \times (6^{(5+4)/3})) - 2)) - 1) \\
25670 &:= (1 - 2 + 3 + (-4 + 5!) \times (6+7)) \times (8+9) & 25670 &:= ((-9-8) \times -((7 \times (6^{(5+4)/3})) - (2 \times 1))) \\
25671 &:= (-1 - ((2^3) \times ((456 \times -7) - (8+9)))) & 25671 &:= ((((-9-8) \times -((7 \times (6^{(5+4)/3})) - 2)) + 1) \\
25672 &:= ((-1-2) + ((3 + (4^5)) \times ((6 \times 7) - (8+9)))) & 25672 &:= ((-987 \times -(6 + (5 \times 4))) + ((3^2) + 1)) \\
25673 &:= (-(-1) - (((2^3) \times ((456 \times -7) - (8+9)))) & 25673 &:= (9 - (8 \times ((7 \times 6) - (((54+3)^2) + 1)))) \\
25674 &:= ((-1-2) - ((3 - ((45+6) \times (7 \times 8))) \times 9)) & 25674 &:= (((9 \times -(87)) + ((6-5) + 4)) \times ((-32) - 1))) \\
25675 &:= ((1^2) \times ((3 + (4^5)) \times (((6 \times 7) - 8) - 9))) & 25675 &:= (((-9 \times 8) - 7) \times -(((6 + (5 + (4+3)))^2) + 1)) \\
25676 &:= ((1^2) + ((3 + (4^5)) \times (((6 \times 7) - 8) - 9))) & 25676 &:= (-98 \times -((7 \times ((6 \times 5) + (4+3))) + (2+1))) \\
25677 &:= ((-1 \times -2) + ((3 + (4^5)) \times ((6 \times 7) - (8+9)))) & 25677 &:= (-9 \times -((8 \times (7 \times ((6 \times (5+4)) - 3))) - (2+1))) \\
25678 &:= ((-1+2) - ((3 - ((45+6) \times (7 \times 8))) \times 9)) & 25678 &:= ((((-9 \times 87) - (6^5)) \times -(4 - (3-2))) + 1) \\
25679 &:= ((1 \times 2) + ((-3 + (((45+6) \times 7) \times 8)) \times 9)) & 25679 &:= (-9 - (8 \times ((7+6) \times (5 - (4 \times (3 \times 21))))))
\end{aligned}$$

$$\begin{aligned}
25680 &:= ((-1 - 23) + ((45 + 6) \times (7 \times (8 \times 9)))) & 25680 &:= (((-9 \times 87) - ((6^5) + (4 - 3))) \times -(2 + 1)) \\
25681 &:= (-1 \times (23 - ((45 + 6) \times (7 \times (8 \times 9)))) & 25681 &:= ((-9 \times 8) + (7 \times ((6^5) - ((4^{3 \times 2}) + 1)))) \\
25682 &:= ((1 - 23) + ((45 + 6) \times (7 \times (8 \times 9)))) & 25682 &:= 9 + 8 + (7 \times (-6 + 5!) + 4) \times 32 + 1 \\
25683 &:= ((-12 - ((-(-3 - 456)) \times 7) \times -8)) - 9 & 25683 &:= ((((-98) \times 7) + 6) - 543) \times -(21)) \\
25684 &:= -12^3 + 4 \times (5 + 6) \times 7 \times 89 & 25684 &:= (9 + (((8 + 76) - 5) \times (4 + 321))) \\
25685 &:= (-1 - ((2 + ((3 - ((4 + 5) \times 6)) \times (7 \times 8))) \times 9)) & 25685 &:= ((-9 \times -((8 \times (7 \times ((6 \times (5 + 4)) - 3))) - 2)) - 1) \\
25686 &:= (-1 \times ((2 + ((3 - ((4 + 5) \times 6)) \times (7 \times 8))) \times 9)) & 25686 &:= ((9 \times ((8 \times -7) - 6)) + ((54 \times -3)^{2 \times 1})) \\
25687 &:= -((((1^2) + ((-3 - 456) \times 7)) \times 8) + 9)) & 25687 &:= ((-9 - 8) \times -((7 \times (6^{(5+4)/3})) - (2 - 1))) \\
25688 &:= -1 + 2 + (3 + (-4 + 5!) \times (6 + 7)) \times (8 + 9) & 25688 &:= ((-9 \times 8) + (7 \times ((6^5) - (4^{3+2+1})))) \\
25689 &:= ((-12 - 3) - ((45 + 6) \times -((7 \times 8) \times -(-9)))) & 25689 &:= ((-9 \times 8) + ((7 \times ((6^5) - (4^{3 \times 2}))) + 1)) \\
25690 &:= (-1 + (23 \times ((4^5) + (6 + (78 + 9)))) & 25690 &:= ((((-9 \times 87) - ((6^5) + 4)) \times -3) + (2 - 1)) \\
25691 &:= ((-1 \times 23) \times -((4^5) + (6 + (78 + 9)))) & 25691 &:= ((((-9 \times 87) - ((6^5) + 4)) \times -3) + (2 \times 1)) \\
25692 &:= (-12 \times ((-34 \times (56 + 7)) - (8 - 9))) & 25692 &:= ((((-9 \times 87) - ((6^5) + 4)) \times -3) + (2 + 1)) \\
25693 &:= (-1 \times (2 - (((3 + 456) \times (7 \times 8)) - 9))) & 25693 &:= ((-987 \times -(6 + (5 \times 4))) + (32 - 1)) \\
25694 &:= ((-(-1) - (2 + (((-3 - 456) \times 7) \times 8))) - 9) & 25694 &:= (((((-9 \times 8) - 7) \times 65) - 4) \times -(3 + 2)) - 1) \\
25695 &:= ((123 + (4 \times (5 + 678))) \times 9) & 25695 &:= (-9 \times -((8 \times (7 \times (6 + (5 \times (4 + (3 + 2)))))) - 1)) \\
25696 &:= ((-1 + 23) \times ((4^5) + (6 \times (7 + (8 + 9)))) & 25696 &:= (((((-9 \times 8) - 7) \times 65) - 4) \times -(3 + 2)) + 1) \\
25697 &:= (-1 - ((2 \times 3) - ((45 + 6) \times (7 \times (8 \times 9)))) & 25697 &:= ((-((98 - 7)) \times 6) + (((54 \times 3)^2) + (-1))) \\
25698 &:= (-((123 \times ((4 \times -56) + ((7 + 8)))) - 9) & 25698 &:= (((-9 \times 87) - ((6^5) + (4 + 3))) \times -(2 + 1)) \\
25699 &:= (-1 \times ((2 + 3) - ((45 + 6) \times (7 \times (8 \times 9)))) & 25699 &:= (((-98 + 7) \times 6) + (((54 \times 3)^2) + 1)) \\
25700 &:= (-((12/3)) - (-((45 + 6) \times (7 \times 8) \times 9))) & 25700 &:= (((-9 - 8) + (7 \times 6)) \times ((5 + (4^{3+2})) - 1)) \\
25701 &:= ((-1 - 2) - ((3 - ((4 + 5) \times 6)) \times (7 \times (8 \times 9)))) & 25701 &:= ((((-9 - 8) \times 7) \times -6^{(5+4)/3}) - (2 + 1)) \\
25702 &:= (-(((1 - 2) + 3)) + (((45 + 6) \times 7) \times (8 \times 9))) & 25702 &:= ((((-9 - 8) \times 7) \times -6^{(5+4)/3}) - (2 \times 1)) \\
25703 &:= (-1 + (((2 \times 3)^{4+5-6}) \times (7 \times (8 + 9)))) & 25703 &:= ((-9 \times -((8 \times (7 \times (6 + (5 \times (4 + (3 + 2)))))) - 1)) \\
25704 &:= (((((1 + ((2 \times 3))) \times 45) + (6 \times 7)) \times 8) \times 9) & 25704 &:= (((-9 - 8) \times 7) \times -6^{5+4-3-2-1}) \\
25705 &:= -(((12 + 34) \times (567 - 8)) + 9) & 25705 &:= -((((9 \times (8 + 76)) \times (5 + ((4 \times 3)))) \times -2) - 1) \\
25706 &:= (-1 \times -(2 - ((3 - ((4 + 5) \times 6)) \times (7 \times (8 \times 9)))) & 25706 &:= ((((-9 - 8) \times 7) \times -6^{(5+4)/3}) + (2 \times 1)) \\
25707 &:= ((-1 + 2) \times (3 + ((45 + 6) \times (7 \times (8 \times 9)))) & 25707 &:= ((((-9 - 8) \times 7) \times -6^{(5+4)/3}) + (2 + 1)) \\
25708 &:= ((-1 + (2 + 3)) + ((45 + 6) \times (7 \times (8 \times 9)))) & 25708 &:= (((-9 + (8 \times 7)) \times ((6 + 543) - 2)) - 1) \\
25709 &:= (-1 \times -((2 + 3) + ((45 + 6) \times (7 \times (8 \times 9)))) & 25709 &:= ((-9 + (8 \times 7)) \times ((6 \times (5 + (43 \times 2))) + 1)) \\
25710 &:= (-((1 + ((-23 - (456 \times 7)) \times 8))) - 9) & 25710 &:= (((-9 \times (87 \times (6 + 5))) + 43) \times -(2 + 1)) \\
25711 &:= (-((1 \times 2)) + (((3 + 456) \times 7) \times 8) + 9) & 25711 &:= (-98 + (7 \times ((6 \times (5^4)) - (3 \times 21)))) \\
25712 &:= (-1 - (((2 - 3) - ((45 + 6) \times (7 \times 8))) \times 9)) & 25712 &:= ((-9 \times -(((87 \times (6 + 5)) - 4) \times 3) - 2)) - 1) \\
25713 &:= ((1^2) \times (-((-((3 + 456)) \times (7 \times 8))) + 9)) & 25713 &:= (-9 \times -((8 \times (7 \times (6 + (5 \times (4 + (3 + 2)))))) + 1)) \\
25714 &:= ((-1 + 2) + (((3 + 456) \times (7 \times 8)) + 9)) & 25714 &:= (((-9 + 8) - (7 \times 6)) \times -((5^4) - (3^2+1))) \\
25715 &:= (-1 - (((2 - 345) \times (67 + 8)) + 9)) & 25715 &:= ((-9 + ((8 + (7 + 6)) \times ((5 \times (4 + 3))^2))) - 1) \\
25716 &:= (-1 \times (((2 - 345) \times (67 + 8)) + 9)) & 25716 &:= (-9 + ((8 + (7 + 6)) \times ((5 \times (4 + 3))^{2 \times 1}))) \\
25717 &:= (-1 \times (2 - (((3 + 45) \times (67 \times 8)) - 9))) & 25717 &:= (-9 + (((8 + (7 + 6)) \times ((5 \times (4 + 3))^2)) + 1)) \\
25718 &:= ((1 - (2 - ((3 + 45) \times (67 \times 8)))) - 9) & 25718 &:= ((-98/7) \times ((6 + 5) - ((43^2) - 1))) \\
25719 &:= (-12 + ((3 + ((45 + 6) \times (7 \times 8))) \times 9)) & 25719 &:= -9 + (-8 + 7! - 6 \times 5! - 4!) \times (3 + 2 + 1) \\
25720 &:= ((-1 + ((2 + (3^4)) \times (5 \times (6 + (7 \times 8)))) - 9) & 25720 &:= (9 \times (8 + 7 + 6!) - 5) \times 4 - (3 + 2 + 1)! \\
25721 &:= ((-1 - (((2 \times 3)^{4+5-6}) \times 7)) \times -(8 + 9)) & 25721 &:= ((-9 - 8) \times -(7 - (6 \times (5 - (4^{3+2-1})))) \\
25722 &:= (-1 \times -((2 - ((3 - ((4 + 5) \times 6)) \times (7 \times 8))) \times 9)) & 25722 &:= (-9 \times -((8 \times (7 \times ((6 \times (5 + 4)) - 3))) + (2 \times 1))) \\
25723 &:= (((-12 - 34) \times -567 - 8) + 9) & 25723 &:= ((-9 \times -((8 \times (7 \times ((6 \times (5 + 4)) - 3))) + 2)) + 1) \\
25724 &:= (-1 + ((-2 + (345)) \times ((6 + 78) - 9))) & 25724 &:= ((((-9 - 8) + (7 \times 6)) \times (5 + (4^{3+2}))) - 1)
\end{aligned}$$



$$\begin{aligned}
25725 &:= (((-1 \times (2 + 3)) - (4^5)) \times -((6 \times 7) - (8 + 9))) & 25725 &:= (-((98 - (7 \times (-6 - 5)))) \times (((-4 - 3) \times 21))) \\
25726 &:= ((-1 + 23) + ((45 + 6) \times (7 \times (8 \times 9)))) & 25726 &:= ((((-9 - 8) + (7 \times 6)) \times (5 + (4^{3+2}))) + 1) \\
25727 &:= (-1 \times -(23 + ((45 + 6) \times (7 \times (8 \times 9)))) & 25727 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) + 3)) - 21) \\
25728 &:= ((-1 - 23) \times -((4^5) + (6 \times (7 - (8 - 9)))) & 25728 &:= (((-9 \times (8 + 7)) + (6 - 5)) \times -((4^3) \times (2 + 1))) \\
25729 &:= (-1 \times (2 - ((3 + ((45 + 6) \times (7 \times 8))) \times 9))) & 25729 &:= ((-9 \times -(((87 \times (6 + 5)) - 4) \times 3)) - (2 \times 1)) \\
25730 &:= ((-1 + (234 \times (5 + 6))) \times -(7 - (8 + 9))) & 25730 &:= ((-9 \times -(((87 \times (6 + 5)) - 4) \times 3)) - (2 - 1)) \\
25731 &:= (((-1 - 2) + ((3 - ((4 + 5) \times 6)) \times (7 \times 8))) \times -9) & 25731 &:= (-9 \times -((8 \times (7 \times ((6 \times (5 + 4)) - 3)))) + (2 + 1))) \\
25732 &:= ((-1 + 2) + ((3 + ((45 + 6) \times (7 \times 8))) \times 9)) & 25732 &:= (-98 + ((7 \times 6) \times ((5^4) - ((3^2) + 1)))) \\
25733 &:= ((1 \times 2) - ((-3 - (((45 + 6) \times 7) \times 8)) \times 9)) & 25733 &:= ((-9 \times -(((87 \times (6 + 5)) - 4) \times 3)) + (2 \times 1)) \\
25734 &:= ((-1 - 2) + (((3 + 45) \times (67 \times 8)) + 9)) & 25734 &:= ((((-9 \times 8) \times 7) - 6) - ((54 \times 3)^2) \times -(1))) \\
25735 &:= (-1 \times (2 - (((3 + 45) \times (67 \times 8)) + 9))) & 25735 &:= (((-9 \times (8 \times 7)) - 6) + ((54 \times 3)^2) + 1)) \\
25736 &:= (1 - ((2 - ((3 + 45) \times (67 \times 8))) - 9)) & 25736 &:= ((-9 - 8) + (7 \times ((6^5) - ((4^{3 \times 2}) + 1)))) \\
25737 &:= (-((1 \times 23)) \times ((4 \times 5) + (67 \times (-8 - 9)))) & 25737 &:= (-9 + ((8 + (7 + 6)) \times (((5 \times (4 + 3))^2) + 1))) \\
25738 &:= ((((-1 + 2) - (3^{4+5}))/ (6 + 7)) \times -(8 + 9)) & 25738 &:= ((-9 - 8) \times -((7 \times (6^{(5+4)/3})) + (2 \times 1))) \\
25739 &:= -(((1 \times -2) - (((3 + 45) \times (67 \times -8)) + 9))) & 25739 &:= (((-9 - 8) \times -((7 \times (6^{(5+4)/3})) + 2)) + 1) \\
25740 &:= ((1 - 23) \times (((4 - 56) - 78) \times 9)) & 25740 &:= ((-9 - (8 \times 7)) \times -((6 + 5) \times (4 \times (3 \times (2 + 1))))) \\
25741 &:= (1 - (234 \times (5 \times (67 - 89)))) & 25741 &:= ((-9 \times (8 \times 7)) + (((6 \times ((5 + 4) \times 3))^2) + 1)) \\
25742 &:= 1 \times 2 \times (3!! - 4) \times (5 + 6 + 7) - 8 - 9 & 25742 &:= (((-9 - 8) + (7 \times ((6^5) - (4^{3 \times 2})))) - 1) \\
25743 &:= (((((1 + 2)^3) - (456 \times -7)) \times 8) - 9) & 25743 &:= ((-9 - 8) + (7 \times ((6^5) - (4^{3+2+1})))) \\
25744 &:= -1 + (-2 + 3 + 4) \times (5! + 6 + 7! - 8 - 9) & 25744 &:= ((-9 - 8) + ((7 \times ((6^5) - (4^{3 \times 2})))) + 1)) \\
25745 &:= ((-1 - (2 \times (3 \times 45))) \times -(((6 + 7) \times 8) - 9)) & 25745 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) + 3)) - (2 + 1)) \\
25746 &:= (-12 + ((3^4) \times ((5 \times 67) - (8 + 9)))) & 25746 &:= (-9 - ((8 + 7) \times ((6 + 5) - ((4 \times 3)^{2+1})))) \\
25747 &:= -1 + (2 \times 3!)^4 - 5 - 6 + 7! - 8 - 9 & 25747 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) + 3)) - (2 - 1)) \\
25748 &:= (-1 + (((2 + 3) + ((45 + 6) \times (7 \times 8))) \times 9)) & 25748 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) + (3 \times (2 - 1)))) \\
25749 &:= (((1 + 2) + ((34 - (56 \times 7)) \times 8)) \times -9) & 25749 &:= (-9 \times -(((8 + 7) - 6) \times ((5 \times (4^3)) - 2)) - 1)) \\
25750 &:= (((-1 - (2 + 3)) - (4^5)) \times -((6 \times 7) - (8 + 9))) & 25750 &:= (((-9 - 8) + (7 \times 6)) \times (5 + ((4^{3+2}) + 1))) \\
25751 &:= (((-1 + ((2 + 3) + 456)) \times (7 \times 8)) - 9) & 25751 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) + 3)) + (2 + 1)) \\
25752 &:= (-1 \times ((2 + ((3 + 4) \times 5)) \times (6 - (78 \times 9)))) & 25752 &:= (((9 + (8 + 7)) \times ((-((6 - 543) \times 2) - 1))) \\
25753 &:= (-1 \times -(((2 + ((3 + 45) \times 67)) \times 8) + 9)) & 25753 &:= (((-9 + 8) \times 7) \times -((6^5) - ((4^{3 \times 2}) + 1))) \\
25754 &:= (1 + (((2 + ((3 + 45) \times 67)) \times 8) + 9)) & 25754 &:= (((-9 \times 8) - 7) \times (((-6 \times 54) - 3) + (2 - 1))) \\
25755 &:= (123 + ((4 \times (5 + 67)) \times 89)) & 25755 &:= ((-9 - 8) \times -((7 \times (6^{(5+4)/3})) + (2 + 1))) \\
25756 &:= (((123 \times 4) + 56) \times ((7 \times 8) - 9)) & 25756 &:= ((-9 - (8 \times -7)) \times (6 + ((543 - (2 - 1))))) \\
25757 &:= (-1 + (((2 \times 3) + ((45 + 6) \times (7 \times 8))) \times 9)) & 25757 &:= ((((-9 \times 8) - 7) \times -(6 + (5 \times (4^3)))) + (2 + 1)) \\
25758 &:= (((1 \times 2) \times 3) \times ((4 + 5) + (6 \times 78))) \times 9 & 25758 &:= ((-9 \times (8 - (7 \times (6 - (5 \times 4))))) \times -(3^{2+1})) \\
25759 &:= (-1 - ((2^3) \times (4 \times (5 - (6 \times ((7 + 8) \times 9))))) & 25759 &:= ((-9 + 8) + (7 \times ((6^5) - (4^{3+2+1})))) \\
25760 &:= (-12 - (-34 \times (56 - (-78 \times 9)))) & 25760 &:= ((((-9 + 8) \times 7) \times -((6^5) - (4^{3+2+1})))) \\
25761 &:= (((((1 + 2)^3) - (456 \times -7)) \times 8) + 9) & 25761 &:= ((9 + (876 - 54)) \times ((32 - 1))) \\
25762 &:= ((-1 + 23) \times ((4 \times (5 \times (67 - 8))) - 9)) & 25762 &:= ((9 - 8) + ((7 \times ((6^5) - (4^{3 \times 2}))) + 1)) \\
25763 &:= -1 + 2 \times (3! - 4) \times (5 - 6!) + 7 + 8 + 9 & 25763 &:= (-9 + 8! + 7 - 6 - 5) - 4!^3 - (2 + 1)!! \\
25764 &:= ((-1 - 2) \times ((3^4) - 5) \times (6 - (7 \times (8 + 9)))) & 25764 &:= (((-9 \times 8) - (7 \times 6)) \times -((5 \times (43 + 2)) + 1)) \\
25765 &:= ((-1 \times 2) + (((3 \times ((4^5) - 67)) - 8) \times 9)) & 25765 &:= -9 + 8! - (7 + 6!) \times (5 \times 4) - 3 - 2 - 1 \\
25766 &:= (-1 + (((2 + 3) \times (4 + 567)) + 8) \times 9) & 25766 &:= ((-9 + 8) + (7 \times ((6^5) - ((4^{3 \times 2}) - 1)))) \\
25767 &:= ((-1 - (2 \times ((3 + ((4 - (5 \times 6)) \times 7)) \times 8))) \times 9) & 25767 &:= (-9 \times (((8 \times ((7 + 6) - ((5 + 4)^3)))/2) + 1)) \\
25768 &:= ((-1 + 2) + (((3 \times ((4^5) - 67)) - 8) \times 9)) & 25768 &:= (((-9 - 8) \times -((76 \times (5 \times 4)) - 3)) - 21) \\
25769 &:= ((-1 - 2) + (-34 \times (-56 - (78 \times 9)))) & 25769 &:= (((((-9 \times 8) - 7) \times 6) + ((54 \times 3)^2)) - 1)
\end{aligned}$$

$$\begin{aligned}
25770 &:= ((1 \times -2) + (34 \times (56 + (78 \times 9)))) & 25770 &:= (((-9 \times 8) - 7) \times 6) + ((54 \times 3)^{2 \times 1}) \\
25771 &:= ((1 - 2) + (34 \times (56 + (78 \times 9)))) & 25771 &:= ((-98 \times -(((7 + 6) \times (5 \times 4) + 3)) - (2 + 1)) \\
25772 &:= ((-1 + 2) \times (34 \times (56 + (78 \times 9)))) & 25772 &:= ((-9 - 8) \times ((765 - ((4 + 3))) \times (-2 \times 1))) \\
25773 &:= ((-1 - 2) + ((345 + (6 + 7)) \times (8 \times 9))) & 25773 &:= ((-98 \times (7 - (6 \times (5 \times (4 + (3 + 2)))))) - 1) \\
25774 &:= ((1 \times 2) - (-34 \times (56 + (78 \times 9)))) & 25774 &:= (-98 + ((7 \times 6) \times ((5^4) - (3 \times (2 + 1))))) \\
25775 &:= (((-1 - (2 \times 3)) - (4^5)) \times -((6 \times 7) - (8 + 9))) & 25775 &:= (((-9 \times 8) \times (((7 + 6) - ((5 + 4)^3))/2)) - 1) \\
25776 &:= ((-1 + (((2^3) \times (4 \times (5 + 6))) + 7)) \times (8 \times 9)) & 25776 &:= (-9 \times - (8 \times (7 + (((6 \times (5 \times 4)) - 3) \times (2 + 1)))))) \\
25777 &:= ((-1 + 2) + ((345 + (6 + 7)) \times (8 \times 9))) & 25777 &:= (((-9 \times 8) \times (((7 + 6) - ((5 + 4)^3))/2)) + 1) \\
25778 &:= (-1 \times -(2 + ((345 + (6 + 7)) \times (8 \times 9)))) & 25778 &:= ((9 + 8) + ((7 \times ((6^5) - (4^{3 \times 2}))) + 1)) \\
25779 &:= ((1 + 2) - ((34 - (56 \times 7)) \times (8 \times 9))) & 25779 &:= 9 \times (-8 - 7 + 6 \times 5! \times 4) - 3 - 2 - 1 \\
25780 &:= (1 \times 2 + 3) \times ((4! - 5 + 6!) \times 7 - 8 - 9) & 25780 &:= (((-98/7) - 6) \times -(5 + (4 \times 321))) \\
25781 &:= -1 + (2 \times 3!)^4 - 5 - 6 + 7! + 8 + 9 & 25781 &:= (-98 + (7 \times ((6 \times ((5^4) - (3^2)))) + 1)) \\
25782 &:= -1 - 2 + 3^{4+5} + 678 \times 9 & 25782 &:= ((((-9 \times 8) + (7 + 6)) \times -(5 + 432)) - 1) \\
25783 &:= ((1 \times -2) + ((3^{4+5}) - (-678) \times 9)) & 25783 &:= (-9 - ((8 - (7 \times (6 \times (5 \times 4)))) \times (32 - 1))) \\
25784 &:= ((1 + (-2 + (3^{4+5}))) - (-678) \times 9) & 25784 &:= ((-9 \times -((8 \times 7) + ((65 - (4 \times 3))^2))) - 1) \\
25785 &:= ((-1 + ((2^{(-3+4) \times 5}) \times 6)) \times ((7 + 8) \times 9)) & 25785 &:= ((-9 \times (8 + 7)) \times ((6 - 5) - ((4^3) \times (2 + 1)))) \\
25786 &:= ((-1 + 2) + ((3^{4+5}) + (678 \times 9))) & 25786 &:= (((-9 - 8) \times -((76 \times (5 \times 4)) - 3)) - (2 + 1)) \\
25787 &:= ((-1 \times -2) + ((3^{4+5}) + (678 \times 9))) & 25787 &:= (((-9 - 8) \times -((76 \times (5 \times 4)) - 3)) - (2 \times 1)) \\
25788 &:= (1 - (-2 - ((3^{4+5}) - (-678) \times 9))) & 25788 &:= (((-9 - 8) \times -((76 \times (5 \times 4)) - 3)) - (2 - 1)) \\
25789 &:= (-1 \times -((2 + 34) + 5)) \times (6 + (7 \times 89))) & 25789 &:= (((-9 + 8) + (7 \times 6)) \times ((5^4) + ((3 + 2) - 1))) \\
25790 &:= (1 + ((2 + (34 + 5)) \times (6 + (7 \times 89)))) & 25790 &:= (((-9 - 8) \times -((76 \times (5 \times 4)) - 3)) + (2 - 1)) \\
25791 &:= ((-12 \times -((34 \times (56 + 7)) + 8)) - 9) & 25791 &:= (((98 \times 7) - ((6 \times 5) \times -4)) \times 32) - 1 \\
25792 &:= (((((12^3)/4) + 5) \times (67 - 8)) + 9) & 25792 &:= (((-9 \times (87 + 6)) + 5) \times -(4 + (3^{2+1}))) \\
25793 &:= (((12 \times 34) \times (56 + 7)) + 89) & 25793 &:= ((-9 \times 8) + (7 \times ((6 \times ((5^4) - (3^2)))) - 1)) \\
25794 &:= (-12 - (-34 \times -((5 \times 6) - 789))) & 25794 &:= (-9 \times -((87 \times (6 \times 5)) + (4^{3+2-1}))) \\
25795 &:= ((-1 + (2 \times 34)) \times -(5 + (6 \times (7 - (8 \times 9)))))) & 25795 &:= ((-9 - (8 \times ((7 \times 6) + 5))) \times -((4^3) + (2 + 1))) \\
25796 &:= 12 \times (3^{4+5} - 6 \times 7 \times 8)/9 & 25796 &:= (9 + 8) \times (7 + 6) \times 5! - 4 - (3 + 2 + 1)! \\
25797 &:= (-123 + (45 \times (6 \times (7 + 89)))) & 25797 &:= (((-9 + (8 \times 76)) + ((5 \times 4)^3)) \times (2 + 1)) \\
25798 &:= -1 \times 2 - 3!! + 4! \times 5 \times (6 + 7) \times (8 + 9) & 25798 &:= -(9 + 8) \times 7 + 6! + 5 \times (4 + 3)! - 2 - 1 \\
25799 &:= (-1 + (((2^3) + (4^5)) \times ((6 \times 7) - (8 + 9)))) & 25799 &:= (((-9 \times 8) + ((7 \times 6) \times ((5^4) - (3^2)))) - 1) \\
25800 &:= ((((-1 \times -2)^3) + (4^5)) \times ((6 \times 7) - (8 + 9))) & 25800 &:= ((-9 \times 8) + ((7 \times 6) \times ((5^4) - (3 \times (2 + 1))))) \\
25801 &:= (((((-1 - 2) \times (3^4)) - 5) \times -((6 + 7) \times 8)) + 9) & 25801 &:= ((-9 \times 8) + (((7 \times 6) \times ((5^4) - (3^2)))) + 1) \\
25802 &:= (-1 - ((2 - (((3^4) \times 5) + 6) \times 7) - 8)) \times 9) & 25802 &:= ((-98 - (7 \times ((6 - (5^4)) \times 3))) \times (2 \times 1)) \\
25803 &:= -(((1 + 2) - ((34 - (56 \times 7)) \times 8)) \times -9) & 25803 &:= (((-98 - (7 \times ((6 - (5^4)) \times 3))) \times 2) + 1) \\
25804 &:= (-1 + ((2 - (((3^4) \times 5) - 6)) \times (7 - (8 \times 9)))) & 25804 &:= ((((-9 + (8 \times 7)) \times (65 - 4)) \times (3^2)) + 1) \\
25805 &:= -(((((-12 \times -34) + (-5 - 6)) \times (7 + (8 \times -9)))) & 25805 &:= ((-9 - (8 \times 7)) \times -(((6 + 5) \times 4) \times (3^2) + 1)) \\
25806 &:= -(((1 - ((23 + 4) \times -56) - 7)) \times (-8 - 9)) & 25806 &:= ((-9 + (-8 - (765))) \times (-(((4^3)/2)) - 1)) \\
25807 &:= (1 \times (((((2 + 3) + 456) \times 7) \times 8) - 9)) & 25807 &:= ((((-9 - 8) \times (7 - (6 \times 5))) \times ((4^3) + 2)) + 1) \\
25808 &:= (1 + (((((2 + 3) + 456) \times 7) \times 8) - 9)) & 25808 &:= ((-9 + 8) + (7 \times ((6 \times (5^4)) - (3 \times 21)))) \\
25809 &:= -(((1 - 2) + (34 \times ((5 + 6) \times (-78 + 9)))) & 25809 &:= (((-9 + 8) \times 7) \times -((6 \times (5^4)) - (3 \times 21))) \\
25810 &:= (((-1 - 2) + ((3 - (4 \times (5 + 6))) \times 7)) \times -89) & 25810 &:= ((-9 - (876 + 5)) \times (4 - ((32 + 1)))) \\
25811 &:= (((123 \times 4) - 5) \times (6 - ((7 \times -8) + 9))) & 25811 &:= ((-9 + ((8 \times 7) + 6)) \times ((54 \times (3^2)) + 1)) \\
25812 &:= ((12 \times 3) \times (4 + (5 + (6 - (-78 \times 9)))) & 25812 &:= (((-9 \times (8 \times (7 + 6))) - (5 \times 4)) \times -(3^{2+1})) \\
25813 &:= (((-1 \times 2) - (3^4)) \times -(5 + (((6 \times 7) - 8) \times 9))) & 25813 &:= ((-9 - 8) + ((7 \times 6) \times ((5^4) - ((3^2) + 1)))) \\
25814 &:= (1 + ((2 + (3^4)) \times (5 + (((6 \times 7) - 8) \times 9)))) & 25814 &:= (-9 + (((87 \times 6) + 5) \times ((4 + 3)^{2 \times 1})))
\end{aligned}$$

$$\begin{aligned}
25815 &:= ((-12-3) \times (4 - (5 \times ((6 \times (7 \times 8) + 9)))))) \\
25816 &:= -1 \times 2 - 3! \times ((4 + 5 - 6!! - 7! + 8 + 9) \\
25817 &:= (((-1 + ((2 + (3 + 456)) \times 7)) \times 8) + 9) \\
25818 &:= (-(((1234) + 5) \times ((6 + 7) + 8))) + 9) \\
25819 &:= ((-1 \times 2) + ((((((3^4) \times 5) + 6) \times 7) - 8) \times 9)) \\
25820 &:= ((1 - 2) + ((((((3^4) \times 5) + 6) \times 7) - 8) \times 9)) \\
25821 &:= (((((12/3)^4) - (5^{6+7-8})) \times -9) \\
25822 &:= ((-1 + 2) + ((((((3^4) \times 5) + 6) \times 7) - 8) \times 9)) \\
25823 &:= ((-1 - ((2 \times 3)^{4+5-6})) \times -(7 \times (8 + 9))) \\
25824 &:= (12 \times ((345 \times 6) - (7 - 89))) \\
25825 &:= (((12 - 3) - (-4^5)) \times ((6 \times 7) - (8 + 9))) \\
25826 &:= (1 + (((2 + (3 + 456)) \times (7 \times 8)) + 9)) \\
25827 &:= (123 - (((45 + 6) \times -(7 \times 8))) \times -9) \\
25828 &:= (-1 + (23 \times ((4^5) - ((-6 \times (7 + 8)) - 9)))) \\
25829 &:= (-1 + (((2 + 3)^4) + 5) \times ((6 \times 7) + (8 - 9))) \\
25830 &:= ((((-1 - 2) - (3^4))) \times 5) \times ((6 - 78) + 9)) \\
25831 &:= (1 + (((2 + 3)^4) + 5) \times ((6 \times 7) + (8 - 9))) \\
25832 &:= 1 \times 2 \times (3 \times (-4 - 5 - 6! + 7!) - 8 - 9) \\
25833 &:= (((-1 - 2) - (3^4) - 5) \times -((6 \times (7 \times 8)) - 9)) \\
25834 &:= -1 - (2 + 3) \times (4 - 5! + 6 - 7! - 8 - 9) \\
25835 &:= ((-1 + 2 + 3)!/4!) + 5 \times (6! \times 7 - 8 - 9) \\
25836 &:= ((-1 - 2) + (3^4) \times ((5 \times (6 + (7 \times 8))) + 9)) \\
25837 &:= ((-1 \times 2) + (3^4) \times ((5 \times (6 + (7 \times 8))) + 9)) \\
25838 &:= (((12^3) \times (4 - (-5 - 6))) - (-7 + 89)) \\
25839 &:= ((((-1 + (2 + 3))^4) + 5) \times ((6 \times (7 + 8)) + 9)) \\
25840 &:= ((-1 + 2) + (3^4) \times ((5 \times (6 + (7 \times 8))) + 9)) \\
25841 &:= (1 + (((2 \times 34) \times 5) \times (-6 - (7 - 89)))) \\
25842 &:= ((((-1 \times 2) + (3^4)) \times ((5 \times 67) - 8)) + 9) \\
25843 &:= (1 - (((2 - (3^4)) \times ((5 \times 67) - 8)) - 9)) \\
25844 &:= (((-123 \times 4) - 5) \times -((6 \times 78)/9)) \\
25845 &:= (((12 + ((3^4) \times 5)) \times (6 + (-7 \times -8))) - 9) \\
25846 &:= ((-1 + ((2^{3+4}) \times ((5 \times (6 \times 7)) - 8))) - 9) \\
25847 &:= (-1 + (((2^3) \times (4 \times (5 + 6))) + 7) \times (8 \times 9)) \\
25848 &:= ((1 + (-2 + (-345) - ((6 + 7)))) \times (-8 \times 9)) \\
25849 &:= (1 - ((2^3) \times ((45 \times (6 - 78)) + 9)) \\
25850 &:= ((-1 + (23 \times 45)) \times ((6 \times 7) - ((8 + 9)))) \\
25851 &:= ((-1 - (2 \times 3)) \times (45 - (6 \times (7 \times 89)))) \\
25852 &:= ((12^3) + (4 + (((5 \times 67) \times 8) \times 9)) \\
25853 &:= 1 \times 2 \times 3! \times (4! \times 5! - 6! - 7) + 8 + 9 \\
25854 &:= (-1 - ((2 + 3) \times (4 - ((567 + 8) \times 9)))) \\
25855 &:= (((-1 + (((2 \times 3) + 456) \times 7)) \times 8) - 9) \\
25856 &:= (-1 + (((23 + (4 \times 5)) \times 67) - 8) \times 9) \\
25857 &:= (((-1 + 2) \times (34 + 5)) \times ((-6 - 7) \times (8 + 9))) \\
25858 &:= (1 + (((23 + (4 \times 5)) \times 67) - 8) \times 9) \\
25859 &:= -1 + (-2 + 3! \times (4! + 5!)) \times (6 + 7 + 8 + 9) \\
25815 &:= (-9 + (((87 \times 6) + 5) \times ((4 + 3)^2) + 1)) \\
25816 &:= (-98 + ((7 \times 6) \times ((5^4) - ((3^2) - 1)))) \\
25817 &:= (987 + 6) \times (5 \times 4 + 3 \times 2) - 1 \\
25818 &:= (987 + 6) \times (5 \times 4 + 3 \times 2 \times 1) \\
25819 &:= (987 + 6) \times (5 \times 4 + 3 \times 2) + 1 \\
25820 &:= ((-9 \times -((87 \times (6 + ((5 + 4) \times 3))) - 2)) - 1) \\
25821 &:= (-9 - ((8 + 7) \times (6 - ((5 + (4 + 3))^{2+1})))) \\
25822 &:= (((-98 + ((7 \times ((6 \times 5) - (4 + 3)))^2)) - 1) \\
25823 &:= (((-9 - 8) \times 7) \times -((6^{5+4}/3) + (2 - 1))) \\
25824 &:= (-98 + (((7 \times ((6 \times 5) - (4 + 3)))^2) + 1)) \\
25825 &:= ((-9 \times -8) + (7 \times ((6^5) - ((4^{3 \times 2}) + 1)))) \\
25826 &:= ((((-9 \times (87 \times (6 + 5))) + 4) \times -3) - (2 - 1)) \\
25827 &:= (((-9 \times (87 \times (6 + 5))) + 4) \times -3 \times (2 - 1)) \\
25828 &:= ((((-9 \times (87 \times (6 + 5))) + 4) \times -3) + (2 - 1)) \\
25829 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) + (3 + 2))) - 1) \\
25830 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) + ((3 + 2) \times 1))) \\
25831 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) + (3 + 2))) + 1) \\
25832 &:= ((-9 \times -8) + (7 \times ((6^5) - (4^{3+2+1})))) \\
25833 &:= (((-9 \times 8) - 7) \times -6 + ((5 \times (4^3)) + (2 - 1))) \\
25834 &:= (((-9 - 8) \times -(76 \times (5 \times 4))) - (3 + (2 + 1))) \\
25835 &:= (((-9 - 8) \times -(76 \times (5 \times 4))) - ((3 + 2) \times 1)) \\
25836 &:= ((-9 \times -87 \times (6 + ((5 + 4) \times 3))) - (2 + 1)) \\
25837 &:= (((((98 \times 7) - 6) \times -(5 - 43)) - 2) - (1)) \\
25838 &:= ((-9 - ((8 - (7 \times (6 \times 5))) \times (4^3))) \times (2 \times 1)) \\
25839 &:= ((-9 - ((8 + 7) \times 6)) \times -5 + (4^{3+2-1})) \\
25840 &:= ((-9 - 8) \times -(((7 + 6) \times (5 + 4))/3)^2 - 1) \\
25841 &:= (-9 + (((87 \times 6) - 5) \times (((4 + 3)^2) + 1))) \\
25842 &:= (((((9 + 8) \times 76) \times (5 \times 4)) + 3) - ((2 - 1))) \\
25843 &:= (((-9 - 8) \times -(76 \times (5 \times 4))) + (3 \times (2 - 1))) \\
25844 &:= ((-98 + 7) \times (6 - (((5 + (4 \times 3))^2) + 1))) \\
25845 &:= ((-9 - ((8 - 7) \times 6)) \times (5 - ((4 \times 3)^{2+1}))) \\
25846 &:= (-9 - (((8 - (7 \times (6 \times 5))) \times ((4^3) \times 2)) + 1)) \\
25847 &:= ((-9 \times -8 \times ((7 \times ((6 \times (5 + 4)) - 3)) + 2))) - 1) \\
25848 &:= (((-9 \times 87) + (65)) \times (-4 \times ((3^2) \times 1))) \\
25849 &:= ((-9 \times 8) + ((7 \times ((6 \times 5) - (4 + 3)))^{2+1})) \\
25850 &:= (((-9 + (8 \times 7)) \times (6 + 5)) \times (((4 + 3)^2) + 1)) \\
25851 &:= (((-9 \times (87 \times (6 + 5))) - 4) \times -3 \times (2 - 1)) \\
25852 &:= ((((-9 \times (87 \times (6 + 5))) - 4) \times -3) + (2 - 1)) \\
25853 &:= ((((-9 \times 8) - (7 \times ((6 - (5^4)) \times 3))) \times 2) - 1) \\
25854 &:= (((-9 - 8) + ((7 \times 6) \times ((5^4) - (3^2)))) - 1) \\
25855 &:= ((-9 - 8) + ((7 \times 6) \times ((5^4) - (3 \times (2 + 1))))) \\
25856 &:= (((-9 - 8) \times -(((7 + 6) \times (5 + 4))/3)^2) - 1) \\
25857 &:= ((-9 - 8) \times -(((7 + 6) \times (5 + 4))/3)^{2 \times 1}) \\
25858 &:= (((-9 - 8) \times -(((7 + 6) \times (5 + 4))/3)^2) + 1) \\
25859 &:= (9 + (((87 \times 6) - 5) \times (((4 + 3)^2) + 1)))
\end{aligned}$$

$$\begin{aligned}
25860 &:= (((12^3) - 4) \times (5 + ((6 \times (7 + 8))/9))) & 25860 &:= (((-9 \times (87 \times (6 + 5))) - (4 + 3)) \times -(2 + 1)) \\
25861 &:= (-1 + 2 + 3)! \times 4! + 5 \times (6! \times 7 + 8 + 9) & 25861 &:= ((((-98 \times 7) + 6) \times (5 - 43)) + 21) \\
25862 &:= ((-1 + (((2 \times 3) + 456) \times (7 \times 8))) - 9) & 25862 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) - (3^2)))) + 1))) \\
25863 &:= (-12 + (345 \times (6 + (78 - 9)))) & 25863 &:= (-9 + (8 \times (7 \times ((6 + 5) \times (43 - (2 - 1)))))) \\
25864 &:= (((-1 \times 2) + (345 \times (67 + 8))) - 9) & 25864 &:= (((-((-9 - 8) \times 76)) \times (5 \times 4)) + (3 + 21))) \\
25865 &:= ((((-1 \times -2)^{3+4}) \times ((5 \times (6 \times 7)) - 8)) + 9) & 25865 &:= ((((-98) + 7) - (-6 \times (5 + 4321)))) \\
25866 &:= ((-1 - 2) \times -(((3 + (4 \times 5)) \times (6 \times 7)) - 8) \times 9) & 25866 &:= ((-9 \times ((87 \times (6 + 5)) + (4 - 3))) \times (-2 - 1)) \\
25867 &:= (((-1 + 2) + (345 \times (67 + 8))) - 9) & 25867 &:= (((-9 - 8) \times -(76 \times (5 \times 4))) + (3^{2+1})) \\
25868 &:= -(((1 - 2) - ((345 \times (67 + 8)) - 9))) & 25868 &:= ((((-9 - 8) \times (765 - 4)) + 3) \times -(2 \times 1)) \\
25869 &:= (((1 + 2) + (345 \times (67 + 8))) - 9) & 25869 &:= (((-9 \times 87) - ((6^5) + (4^3))) \times -(2 + 1)) \\
25870 &:= (((-1 + 2) - (((3^4) \times 5) - 6)) \times (7 - (8 \times 9))) & 25870 &:= ((((-9 + 8) + (7 \times 6)) \times ((5^4) + (3 \times 2))) - 1) \\
25871 &:= ((-1 - (((2 + 3)^4) + 5)) \times -((6 \times 7) + (8 - 9))) & 25871 &:= ((-((-98 \times (-((7 + (65 \times 4)) + 3))) - 2) + 1) \\
25872 &:= (-12 \times (3 - (((4 \times (5 \times 6)) + 7) \times (8 + 9)))) & 25872 &:= ((((-9 + 8) \times (7 \times 6)) \times -((5^4) - (3 \times (2 + 1)))) \\
25873 &:= (((-1 + (((2 \times 3) + 456) \times 7)) \times 8) + 9) & 25873 &:= ((((-9 + 8) \times (7 \times 6)) \times -((5^4) - (3^2))) + 1) \\
25874 &:= ((1 - 2) - (-345) \times (6 + (78 - 9))) & 25874 &:= ((-9 \times (((8 + (7 \times 6)) - (5^4)) \times (3 + 2))) - 1) \\
25875 &:= -((1 + (2 \times 34))) \times (((56 \times -7) + 8) + 9) & 25875 &:= ((((-9 - 8) \times 7) - 6) \times -((5 + (4^3)) \times (2 + 1))) \\
25876 &:= (-1 - (-2 + (-345) \times ((6 + 78) - 9))) & 25876 &:= ((9876 - (((-5 \times 4)^3) \times -(2)) \times -((-1))) \\
25877 &:= (-1 \times ((234 - 5) \times (6 - (7 \times (8 + 9)))) & 25877 &:= (-9 + (((8 + 7) - (6 - 5)) \times (43^{2 \times 1}))) \\
25878 &:= ((12 + (345 \times (67 + 8))) - 9) & 25878 &:= (9 + ((-87) + (-6 \times (-5 - 4321)))) \\
25879 &:= -1 + (2 - 3!^4) \times 5 \times (6 + 7 - 8 - 9) & 25879 &:= (((-9 + 8) \times 7) \times -((6 \times ((5^4) - (3^2))) + 1)) \\
25880 &:= (-1 + (((2 \times 3) + 456) \times (7 \times 8) + 9)) & 25880 &:= ((-9 - (8 - 7)) \times -(((6^5) - (4 \times 3))/(2 + 1))) \\
25881 &:= (((((-1 + 2) + (3^4)) - 5) \times (6 \times (7 \times 8))) + 9) & 25881 &:= ((-9 \times -8) + (7 \times ((6 \times (5^4)) - (3 \times 21)))) \\
25882 &:= (-1 \times (2 - ((345 \times (67 + 8)) + 9))) & 25882 &:= ((((-9 - 8) \times 765) + (4^3)) \times -(2 \times 1)) \\
25883 &:= (-1 + ((2 + 34) \times (5 + (6 \times (7 \times (8 + 9)))))) & 25883 &:= (((((-9 - 8) \times (7 \times 6)) - 5) \times 4) \times -(3^2)) - 1) \\
25884 &:= (12 \times ((3 \times 456) + 789)) & 25884 &:= ((((-9 - 8) \times (7 \times 6)) - 5) \times -(4 \times (3 \times (2 + 1)))) \\
25885 &:= ((-1 + 2) + ((345 \times (67 + 8)) + 9)) & 25885 &:= (((((-9 - 8) \times (7 \times 6)) - 5) \times 4) \times -(3^2)) + 1) \\
25886 &:= (-1 \times -(2 + ((345 \times (67 + 8)) + 9))) & 25886 &:= ((-9 - (((8 - 7)^6) \times 5)) \times -(43^{2 \times 1})) \\
25887 &:= (12 + (345 \times (6 + (78 - 9)))) & 25887 &:= (-9 - (8 \times ((7 + 6) - (((54 + 3)^2) + 1)))) \\
25888 &:= (((-1 \times -2)^3) \times -(4 + (5 \times ((6 - 78) \times 9)))) & 25888 &:= (-9 + ((8 - 7) - (6 \times (5 - (4321)))) \\
25889 &:= (((-1 - (((2 \times 3) + 456) \times 7)) \times -8) + 9) & 25889 &:= ((((-9 - 8) - ((7 \times 6) \times ((5^4) - (3^2)))) \times -1) \\
25890 &:= (1 - 23 \times 4 + 5^6) \times (7 + 8)/9 & 25890 &:= ((((-98 - 7) \times 6) - ((5 \times 4)^3)) \times -(2 + 1)) \\
25891 &:= (1 - 2 + (3 + 4)!) \times 5 + 6! - 7 - 8 - 9 & 25891 &:= ((-9 - 8) \times -((76 \times (5 \times 4)) + (3 \times (2 - 1)))) \\
25892 &:= -((1 + (((2 - (3 \times ((4^5) - 67))) - 8) \times 9))) & 25892 &:= ((((-9 - 8) \times -((76 \times (5 \times 4)) + 3)) + (2 - 1)) \\
25893 &:= ((-1 - 2) \times (3 - ((4^5) - (6 + (7 \times 8)))) \times 9) & 25893 &:= (-9 \times -(((8 \times 7) - (6 + 5)) \times (4^3)) - (2 + 1))) \\
25894 &:= ((-1 + 23) \times ((4 \times 5) + ((6 + 7) \times 89))) & 25894 &:= ((((-9 - 8) \times -((76 \times (5 \times 4)) + 3)) + (2 + 1)) \\
25895 &:= (-1 \times -((2 + 3) \times (4 + ((567 + 8) \times 9)))) & 25895 &:= ((((-9 - 8) - (7 \times (6 - (5^4)))) \times (3 \times 2)) - 1) \\
25896 &:= (((12^3) \times ((4 + 5) + 6)) - 7) + (-8 - 9) & 25896 &:= ((((-9 - 8) - (7 \times (6 - (5^4)))) \times (3 + (2 + 1))) \\
25897 &:= -(((1 \times 23) - ((-45 \times 6) \times (-7 - 89))) & 25897 &:= ((((-9 - 8) - (7 \times (6 - (5^4)))) \times (3 \times 2)) + 1) \\
25898 &:= ((1 - 23) + ((45 \times 6) \times (7 + 89))) & 25898 &:= (((-9 - (8 \times (7 \times 6))) + ((54 \times 3)^2)) - 1) \\
25899 &:= (-1 - ((2 + 3) \times (4 - ((5 + 67) \times (8 \times 9)))) & 25899 &:= ((-98 + ((7 \times 6) \times ((5^4) - (3 \times 2)))) - 1) \\
25900 &:= ((-1 + ((2 \times 3)^4)) \times -(5 \times ((6 + 7) - (8 + 9)))) & 25900 &:= (-98 + ((7 \times 6) \times ((5^4) - (3 + (2 + 1)))) \\
25901 &:= (-1 - ((2 - ((3 + ((45 + 6) \times 7)) \times 8)) \times 9) & 25901 &:= ((-9 \times -(((8 \times 7) - (6 + 5)) \times (4^3)) - 2) - 1) \\
25902 &:= (-12 + ((-3 + 45) \times (-6 + (7 \times 89)))) & 25902 &:= ((-9 + 8) + ((-7) - (-6 \times (-5 + 4321)))) \\
25903 &:= (1 - ((2 - ((3 + ((45 + 6) \times 7)) \times 8)) \times 9) & 25903 &:= ((((-9 - 8) + ((7 \times ((6 \times 5) - (4 + 3)))^2)) - 1) \\
25904 &:= (-1 \times 2 + 3!^4) \times 5!/6 + 7 + 8 + 9 & 25904 &:= (((9 - 8) + 7) - ((6 \times (5 - 4321))))
\end{aligned}$$

$$\begin{aligned}
25905 &:= ((-12-3) \times -(((4 \times 56) - 7) \times 8) - 9) & 25905 &:= ((-9 \times -((8-7))) - (6 \times (5 - (4321)))) \\
25906 &:= (1 \times 2 + (3+4)!) \times 5 + 6! - 7 - 8 - 9 & 25906 &:= (((9+8) - 7) - (6 \times (5 - 4321))) \\
25907 &:= (((1 + (2 \times 3))^4) \times (5+6) - (7 \times (8 \times 9))) & 25907 &:= (-98 + (7 \times ((6 \times ((5^4) - (3 \times 2))) + 1))) \\
25908 &:= ((-1-2) + (((3 \times ((4^5) - 67)) + 8) \times 9)) & 25908 &:= ((-9 + (((87-6) \times 5) \times (4^3))) - (2+1)) \\
25909 &:= ((-1 \times 2) + (((3 \times ((4^5) - 67)) + 8) \times 9)) & 25909 &:= ((-9 + (((87-6) \times 5) \times (4^3))) - (2 \times 1)) \\
25910 &:= (-1 + ((23 + ((45+6) \times (7 \times 8))) \times 9)) & 25910 &:= ((-9 - (8-7)) \times -(((6^5)/(4 - (3-2)))) - 1) \\
25911 &:= ((-1 + ((2^{(-3+4) \times 5}) \times (6 \times (7+8)))) \times 9) & 25911 &:= (-9 + ((8+7) \times ((6 \times -(5 - (4+3)))^{2+1}))) \\
25912 &:= ((-1 \times 2) - ((-3+45) \times (6 + (7 \times -89)))) & 25912 &:= (-9 + ((8 + (((7 \times 6) + (5+4)) \times 3))^{2 \times 1})) \\
25913 &:= ((-1 - ((2 \times 3))) + (45 \times (6 \times (7+89)))) & 25913 &:= (-9 + (((8 + (((7 \times 6) + (5+4)) \times 3))^2) + 1)) \\
25914 &:= (((1 \times -2) \times 3) + ((45 \times 6) \times -((-7-89)))) & 25914 &:= ((-9 + (8+7)) \times (((6 \times 5) \times ((4 \times 3)^2)) - 1)) \\
25915 &:= (-1 \times ((2+3) - (45 \times (6 \times (7+89)))) & 25915 &:= (((-98 + (7 \times (6 + (5^4)))) \times (3 \times 2)) + 1) \\
25916 &:= ((1-2) + (-3 - (45 \times (6 \times (-7-89)))) & 25916 &:= (((-9+8) + (7 \times (6 \times 5))) \times (4 \times (32-1))) \\
25917 &:= ((-1-2) + ((3 + ((45+6) \times 7)) \times (8 \times 9))) & 25917 &:= (((-9 \times ((8 \times 7) - (6+5))) \times -(4^3)) - (2+1)) \\
25918 &:= -(((1-2) - (-3 - (45 \times (6 \times (-7-89)))))) & 25918 &:= (((-9 \times ((8 \times 7) - (6+5))) \times -(4^3)) - (2 \times 1)) \\
25919 &:= (-1 - ((23 + (4+5)) \times (6 \times ((7+8) \times -9)))) & 25919 &:= ((-9 \times -(8 \times ((7 + (6+5)) \times (4 \times (3+2)))))) - 1) \\
25920 &:= (((1^{23}) + 4) \times ((5+67) \times (8 \times 9))) & 25920 &:= ((-9 - ((8-7) \times 6)) \times -(((5 + (4+3))^{2+1}))) \\
25921 &:= ((-1 + (2 \times (3^4)))^{5+6+(7-8) \times 9}) & 25921 &:= ((-9 + (8 \times -((76 - (54+3))))^{2 \times 1})) \\
25922 &:= ((1 - (2-3)) - (-((45 \times 6)) \times (7+89))) & 25922 &:= ((((-9 - (8 \times (7 - (6+5)))) \times (4+3))^2) + 1) \\
25923 &:= (-12 - (((3^4) \times 5) - 6) \times (7 - (8 \times 9))) & 25923 &:= (((-9 \times ((8 \times 7) - (6+5))) \times -(4^3)) + (2+1)) \\
25924 &:= ((12/3) + ((45 \times 6) \times (7+89))) & 25924 &:= (((-9-8) \times -((76 \times (5 \times 4)) + (3+2))) - 1) \\
25925 &:= ((-1 - (((2 \times 3) - (4 \times 56)) \times 7)) \times (8+9)) & 25925 &:= -(((9-8) - (((7-6) + 5) \times (4321)))) \\
25926 &:= (1 \times -(((2 \times 3) + (-45) \times (6 \times (-7-89)))) & 25926 &:= ((9-8) \times (((7-6) + 5) \times (4321))) \\
25927 &:= (-1 + ((2^3) + (45 \times (6 \times (7+89)))) & 25927 &:= ((9-8) + (((7-6) + 5) \times (4321))) \\
25928 &:= (-1 + ((2 + ((3 \times ((4^5) - 67)) + 8)) \times 9)) & 25928 &:= (9 - ((8 \times ((-7-65) \times (43+2))) + (1))) \\
25929 &:= ((-1 + ((2 + (3-45)) \times -((6-78)))) \times -9) & 25929 &:= (-98) + ((7 \times ((6 \times (5^4)) - (32))) + 1) \\
25930 &:= (((12^3) \times ((4+5) + 6) - 7) - (-8-9)) & 25930 &:= ((-9 - ((8 + (((7 \times 6) + (5+4)) \times 3))^2)) \times -1) \\
25931 &:= (-1 + 2 + 3) \times ((4+5) \times 6! + 7) - 8 - 9 & 25931 &:= (((-9 - ((8 + (7 \times (6 - (5^4)))) \times 3)) \times 2) - 1) \\
25932 &:= ((-1-2) - (((3^4) \times 5) - 6) \times (7 - (8 \times 9))) & 25932 &:= ((-9 - ((8 + (7 \times (6 - (5^4)))) \times 3)) \times (2 \times 1)) \\
25933 &:= ((-1 \times 2) - (((3^4) \times 5) - 6) \times (7 - (8 \times 9))) & 25933 &:= ((9+8) - (-76) \times ((5 \times 4) + (321))) \\
25934 &:= ((-1 + (23 \times ((4^5) + ((6+7) \times 8)))) - 9) & 25934 &:= (9 \times (8-7) \times 6! + 5) \times 4 - 3 - 2 - 1 \\
25935 &:= (((((-1+2) \times 3)^4) \times 5) - 6) \times -(7 - (8 \times 9)) & 25935 &:= (-9 - (8 \times (7 - (((6 \times (5+4)) + 3)^2) + 1))) \\
25936 &:= ((-1+2) - (((3^4) \times 5) - 6) \times (7 - (8 \times 9))) & 25936 &:= (((-9+8) - 7) \times (6 - (((54+3)^2) - 1))) \\
25937 &:= (((1+2) + 34) \times ((5-6) + (-78 \times -9))) & 25937 &:= ((-9 \times -(((8 \times 7) - (6+5)) \times (4^3)) + 2) - 1) \\
25938 &:= ((-12 + ((3^4) \times 5)) \times (67 + (8-9))) & 25938 &:= (-9 + (((8 \times (7 \times 6)) + (5^4)) \times (3^{2+1}))) \\
25939 &:= (-1 + ((2+3) \times (4 + ((5+67) \times (8 \times 9)))) & 25939 &:= ((-9 \times -(((8 \times 7) - (6+5)) \times (4^3)) + 2) + 1) \\
25940 &:= ((-1 - ((2 \times 3)^4)) \times (5 \times ((6+7) - (8+9)))) & 25940 &:= (-9 - (((8 + (7 \times (6 - (5^4)))) \times (3 \times 2)) + 1)) \\
25941 &:= (-1 - (((2 \times 3) - (4 \times 56)) \times (7 \times (8+9)))) & 25941 &:= (-9 - ((8 + (7 \times (6 - (5^4)))) \times (3 + (2+1)))) \\
25942 &:= -(((1-23) - ((45 \times 6) \times (7+89)))) & 25942 &:= (((-9-8) \times 7) \times -((6^{(5+4)/3}) + (2 \times 1))) \\
25943 &:= ((1 \times 23) + ((-45 \times 6) \times (-7-89))) & 25943 &:= ((9+8) + (((7-6) + 5) \times (4321))) \\
25944 &:= -((((1-2) - (-34 \times (5+6))) \times (-78+9))) & 25944 &:= ((-9 \times -8) + ((7 \times 6) \times ((5^4) - (3 \times (2+1)))))) \\
25945 &:= (1 + ((2 + (34 \times (5+6))) \times (78-9))) & 25945 &:= ((-9 + (8 \times (7 - (((6 \times (5+4)) + 3)^2)))) \times -1) \\
25946 &:= (-1 + (((2 + ((3^4) \times 5) + 6)) \times 7) - 8) \times 9 & 25946 &:= ((-9 \times -(((8 \times (7 \times 6)) + (5^4)) \times 3)) - (2-1)) \\
25947 &:= (((1+2)^3) + (-45 \times (6 \times (-7-89)))) & 25947 &:= (-9 \times -(((8 \times 7) - (6+5)) \times (4^3)) + (2+1)) \\
25948 &:= (1 + (((2 + ((3^4) \times 5) + 6)) \times 7) - 8) \times 9 & 25948 &:= (-((9 + (-8+7))) + ((6 \times (5 + (4321)))))) \\
25949 &:= (-1 + 2 + (3+4)!) \times 5 + 6! + 7 + 8 + 9 & 25949 &:= ((-9 \times -(((8 \times (7 \times 6)) + (5^4)) \times 3)) + (2 \times 1))
\end{aligned}$$

$$\begin{aligned}
25950 &:= ((1 - (2 + 345)) \times (-6 - (78 - 9))) \\
25951 &:= (((-1 + 23) \times ((4 \times 5) \times (67 - 8))) - 9) \\
25952 &:= (-1 + ((23 \times ((4^5) + ((6 + 7) \times 8))) + 9)) \\
25953 &:= (((-12 + (3^4)) \times ((5 + (6 \times 7)) \times 8)) + 9) \\
25954 &:= (1 + ((23 \times ((4^5) + ((6 + 7) \times 8))) + 9)) \\
25955 &:= (-1 - ((2 - (3 \times ((4^5) - (6 + (7 \times 8)))) \times 9)) \\
25956 &:= (((-1 + 2) - (((((3^4) \times 5) + 6) \times 7) + 8)) \times -9) \\
25957 &:= (1 - ((2 - (((3 + 4) + (5 \times 6)) \times 78)) \times 9)) \\
25958 &:= (((-1 - (((2 + 3)^4) - 5) \times 6)) \times -7) - 89) \\
25959 &:= ((((-1) - 2) - 345) \times (-67 + (-8))) + 9) \\
25960 &:= ((-1 + 23) \times (4 \times (5 \times ((6 \times 7) + (8 + 9)))))) \\
25961 &:= (((-1 + (((2 + 3)^4) - 5) \times 6)) \times 7) - (8 \times 9)) \\
25962 &:= (-12 + (((-3 - 4) - (5 \times 6)) \times (-78 \times 9))) \\
25963 &:= ((-1 \times 2) + ((((((3^4) \times 5) + 6) \times 7) + 8) \times 9)) \\
25964 &:= (-1 + ((2 + 3) \times (((45 \times (6 + 7)) - 8) \times 9))) \\
25965 &:= (((1 + 2)^3) - ((4 - 56) \times -((7 \times 8))) \times -9) \\
25966 &:= ((-1 + 2) + ((((((3^4) \times 5) + 6) \times 7) + 8) \times 9)) \\
25967 &:= ((-1 + (((2 + 3)^4) - 5) \times (6 \times 7))) - (8 \times 9)) \\
25968 &:= ((1 + 2) - ((((((3^4) \times 5) + 6) \times 7) - 8) \times 9)) \\
25969 &:= (((-1 + 23) \times ((4 \times 5) \times (67 - 8))) + 9) \\
25970 &:= ((-1 - (2 \times 3)) \times ((4^5) - (6 \times 789))) \\
25971 &:= ((-1 - 2) + (3 \times (((4^5) - (6 + (7 \times 8))) \times 9))) \\
25972 &:= ((-1 \times 2) + (3 \times (((4^5) - (6 + (7 \times 8))) \times 9))) \\
25973 &:= (-1 + (((23 - 4) - 56) \times (-78 \times 9))) \\
25974 &:= (((-1 + (23 + (4 + 5))) + 6) \times (78 \times 9)) \\
25975 &:= (((-1 - (((2 + 3)^4) - 5) \times 6)) \times -7) - (8 \times 9)) \\
25976 &:= ((-1 \times -2) + (3 \times (((4^5) - (6 + (7 \times 8))) \times 9))) \\
25977 &:= ((1 + 2) + (((3 + 4) + (5 \times 6)) \times (78 \times 9))) \\
25978 &:= -12 + 345 \times 678/9 \\
25979 &:= (((-1 + (2 + (3 + 4)))^5) - 6789) \\
25980 &:= ((12 + 3) \times ((4^5) + (6 + (78 \times 9)))) \\
25981 &:= ((((-1 + ((2 + 3)^4) - 5) \times (6 \times 7)) - (8 + 9)) \\
25982 &:= (-1 + ((2 + (((3^4) \times 5) + 6) \times 7) + 8) \times 9)) \\
25983 &:= (((-1 + 2) + (3 \times ((4^5) - (6 + (7 \times 8)))) \times 9) \\
25984 &:= (1 + ((2 + (((3^4) \times 5) + 6) \times 7) + 8) \times 9)) \\
25985 &:= (((-1 + ((2^3) + 456) \times 7) \times 8) + 9) \\
25986 &:= (12 + (((3 + 4) + (5 \times 6)) \times (78 \times 9))) \\
25987 &:= (-1 + (2 \times (((3^4) + (5 \times (6 + 7))) \times 89))) \\
25988 &:= (((-1 + 2) + 3) \times ((-4 + ((5 + 6) \times 7)) \times 89)) \\
25989 &:= ((-1 - 2) - ((3 + ((4 - 56) \times 7)) \times (8 \times 9))) \\
25990 &:= (((12 + 34) \times -5) \times -(((6 + 7) \times 8) + 9)) \\
25991 &:= (-1 - ((2 - (((3^4) \times 5) - (6 \times 7))) \times (8 \times 9))) \\
25992 &:= (((-1 - ((2 + 3) \times (4 \times (5 + (6 + 7)))) \times -8) \times 9)) \\
25993 &:= (-(((1 \times ((2^3) + 456)) \times -7) \times -(-8))) + 9) \\
25950 &:= ((9 - ((8 + 7) - (-6 \times (-5 - 4321)))))) \\
25951 &:= ((-9 \times -8) + (7 \times ((6 \times ((5^4) - (3^2))) + 1))) \\
25952 &:= ((-9 \times -(8 \times 76)) + (5 \times (4^{3+2+1}))) \\
25953 &:= (((-9 + 8) + (7 \times 6)) \times ((5^4) + ((3^2) - 1))) \\
25954 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4)) - (32 \times 1)))) \\
25955 &:= ((-9 + 8) + ((7 \times 6) \times ((5^4) - ((3 \times 2) + 1)))) \\
25956 &:= ((9 - (((87 + 6) \times (5 + 4)) \times (32 - 1)))) \\
25957 &:= (((((-9 - 87) \times (6 \times 5)) - 4) \times -(3^2)) + 1) \\
25958 &:= (9 - (((8 + (7 \times (6 - (5^4)))) \times (3 \times 2)) + 1)) \\
25959 &:= ((-9 - 8) \times -((7 \times ((6^{(5+4)/3}) + 2)) + 1)) \\
25960 &:= ((-9 - (8 - 7)) \times -(((6^5) + (4 \times 3))/(2 + 1))) \\
25961 &:= ((-9 \times 8) + (7 \times ((6 \times ((5^4) - (3 + 2))) - 1))) \\
25962 &:= (((-9 + (8 \times 7)) \times -6) + ((54 \times 3)^{2 \times 1})) \\
25963 &:= ((((-9 - 8) - (7 \times ((6 - (5^4)) \times 3))) \times 2) - 1) \\
25964 &:= (((-9 - 8) - (7 \times ((6 - (5^4)) \times 3))) \times (2 \times 1)) \\
25965 &:= (-9 \times -(8 + (7 \times ((6 \times (5 + (4^3))) - (2 + 1)))))) \\
25966 &:= ((-9 \times -(((8 \times (7 \times 6)) + (5^4)) \times 3) + 2) + 1) \\
25967 &:= (-9 + (8 \times (7 + ((6 \times (5 \times 4)) \times (3^{2+1})))))) \\
25968 &:= ((-9 \times 8) + ((7 \times 6) \times ((5^4) - ((3 + 2) \times 1)))) \\
25969 &:= ((-9 \times 8) + (((7 \times 6) \times ((5^4) - (3 + 2))) + 1)) \\
25970 &:= (-98 \times -((7 \times ((6 \times 5) + 4)) + (3^{2+1}))) \\
25971 &:= ((-98 \times -(((7 + 6) \times (5 \times 4)) + (3 + 2))) + 1) \\
25972 &:= (-9 - (((8 + (7 \times ((6 - (5^4)) \times 3))) \times 2) + 1)) \\
25973 &:= (-9 - ((8 + (7 \times ((6 - (5^4)) \times 3))) \times (2 \times 1))) \\
25974 &:= (-9 \times -(((8 \times (7 \times 6)) + (5^4)) \times 3) + (2 + 1)) \\
25975 &:= (((9 \times 8) + (7 - (-6 \times (-5 + 4321)))))) \\
25976 &:= ((-9 - 8) \times -(((76 \times (5 \times 4)) + (3^2)) - 1)) \\
25977 &:= (((-9 + 8) \times 7) \times -((6 \times ((5^4) - 3)) - 21)) \\
25978 &:= (((-9 \times (87 + 6)) - (5 - 4)) \times -(32 - 1)) \\
25979 &:= (9 - 8 + 7! + 6) \times 5 + 4! + (3 + 2 + 1)! \\
25980 &:= (((-9 - 8) + ((7 \times 6) \times ((5^4) - (3 \times 2)))) - 1) \\
25981 &:= ((-9 - 8) + ((7 \times 6) \times ((5^4) - (3 + (2 + 1)))))) \\
25982 &:= ((-9 + (8 \times (((7 \times -(6 - 5)) + (4^3))^2))) - 1) \\
25983 &:= ((987 \times (6 - (-5 \times 4))) - (-321)) \\
25984 &:= (((-9 + 8) - 7) \times -(((6 \times (5 + 4)) + 3)^2) - 1) \\
25985 &:= (((((-9 + 876) \times 5) - 4) \times (3 \times 2)) - 1) \\
25986 &:= (-9 + ((8 + 7) \times ((6 \times ((5 + (4 \times 3))^2)) - 1))) \\
25987 &:= (-9 + ((8 + (76 \times 5)) \times ((4^3) + (2 + 1)))) \\
25988 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) - (3 \times 2))) + 1))) \\
25989 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4)) - (3^{2+1})))) \\
25990 &:= ((-9 + 8) + (7 \times ((6 \times ((5^4) - (3 \times 2))) - 1))) \\
25991 &:= (((-9 \times 8) - 7) \times (6 - (5 \times ((4^3) + (2 + 1)))))) \\
25992 &:= (((-9 + 8) - (7 \times (6 - (5^4)))) \times (3 + (2 + 1))) \\
25993 &:= ((9 + 8) \times -((765 \times (4 + (-3 \times 2)))) + (-1))
\end{aligned}$$

$$\begin{aligned}
25994 &:= ((-1 - (((-2^3) - 45) \times 6)) \times (-7 + 89)) & 25994 &:= (((-9 + 8) + (7 \times 6)) \times ((5^4) + (3 \times (2 + 1)))) \\
25995 &:= ((-12 \times -(3 + (4 \times (5 + (67 \times 8)))) - 9) & 25995 &:= ((-9 - ((8 - 7) \times 6)) \times -(5 + ((4 \times 3)^{2+1}))) \\
25996 &:= (1 + (2 + 3!!) \times (4 + 5)) \times (-6 - 7 + 8 + 9) & 25996 &:= (((-9 + 8) - (7 \times ((6 - (5^4)) \times 3))) \times (2 \times 1)) \\
25997 &:= ((((-1 + ((2 + 3)^4) - 5) \times (6 \times 7)) + (8 - 9)) & 25997 &:= ((-9 + 8) + ((7 \times 6) \times ((5^4) - (3 + (2 + 1))))) \\
25998 &:= (-12 + (-34 \times (-(5 + 6) \times -7 - 8)) \times -9))) & 25998 &:= (((-9 + 8) \times (7 \times 6)) \times -((5^4) - (3 + (2 + 1)))) \\
25999 &:= ((((-1 + ((2 + 3)^4) - 5) \times (6 \times 7)) - (8 - 9)) & 25999 &:= ((((-9 + 8) \times (7 \times 6)) \times -((5^4) - (3 \times 2))) + 1) \\
26000 &:= ((1 - (23 \times -((4 + 5)))) \times (6 - (-7 \times (8 + 9)))) & 26000 &:= (((-9 + 8) - 7) \times -(((6 \times (5 + 4)) + 3)^2) + 1)) \\
26001 &:= (((-1 - 2) - (3 \times ((4^5) - (6 + (7 \times 8)))) \times -9) & 26001 &:= (-9 + ((-8 - 7) \times (-6 - ((54 \times 32) \times 1)))) \\
26002 &:= (1 + (((23 + (4 \times 5)) \times 67) + 8) \times 9) & 26002 &:= (-9 + (((8 + 7) \times 6) \times ((5 + (4 \times 3))^2) + 1)) \\
26003 &:= -1 \times 2 + 3!! + (4 - 5 + 6) \times (7! + 8 + 9) & 26003 &:= (-9 + ((8 \times 7) + (-6 \times (-5 - (4321)))) \\
26004 &:= (12 \times (((-34 \times 56) / 7) \times -8) - 9) & 26004 &:= (-9 + (-87) \times (((6 \times (5 \times (-4 - (3 \times 2)))) + 1)))) \\
26005 &:= (12 - 34 + 5^6) \times (7 + 8) / 9 & 26005 &:= (((-9 + 8) \times 7) \times -((6 \times ((5^4) - (3 \times 2))) + 1)) \\
26006 &:= ((1 - 23)^4 - 5 \times 6 \times 7 + 8) / 9 & 26006 &:= (-9 + (((8 - (7 \times ((6 - (5^4)) \times 3))) \times 2) + 1)) \\
26007 &:= ((-1 - 2) - (34 \times ((5 - (6 \times (7 + 8))) \times 9))) & 26007 &:= ((-9 \times (8 - ((7 \times 6) \times (5 + (4^3)))) - (2 + 1)) \\
26008 &:= (-1 \times (2 + (34 \times ((5 - (6 \times (7 + 8))) \times 9)))) & 26008 &:= ((-9 \times (8 - ((7 \times 6) \times (5 + (4^3)))) - (2 \times 1)) \\
26009 &:= (-1 + (((2 \times 3) + 45) \times (6 + (7 \times (8 \times 9)))) & 26009 &:= (((-9 - (8 - 7)) \times -(((6 \times (5 + 4)) - 3)^2) - 1) \\
26010 &:= ((1 + (2 + (3 + 45))) \times (6 + ((7 \times -8) \times -9))) & 26010 &:= (((9 + 8) \times (765 \times (4 + (-3 \times 2)))) \times (-1)) \\
26011 &:= ((-1 + 2) - (34 \times ((5 - (6 \times (7 + 8))) \times 9))) & 26011 &:= (((-9 - (8 - 7)) \times -(((6 \times (5 + 4)) - 3)^2) + 1) \\
26012 &:= (-1 \times -(2 - (34 \times ((5 - (6 \times (7 + 8))) \times 9)))) & 26012 &:= (((((9 + 8) \times 765) + ((4 - 3))) \times (2 \times 1)) \\
26013 &:= ((-1 - ((2 - (3 \times 4)) \times (5 \times 6))) \times (78 + 9)) & 26013 &:= ((-9 \times (8 - ((7 \times 6) \times (5 + (4^3)))) + (2 + 1)) \\
26014 &:= -1 \times 2 + 3! \times (4 - 5 - 6! + 7! + 8 + 9) & 26014 &:= (-987 + (((6 \times 5)^{4-3+2}) + 1)) \\
26015 &:= ((((-1 + ((2 + 3)^4) - 5) \times (6 \times 7)) + (8 + 9)) & 26015 &:= (9 + ((8 \times (-7 + (6 \times 543))) - (2 \times 1))) \\
26016 &:= (((12^3) \times ((4 + 5) + 6)) + (7 + 89)) & 26016 &:= ((9 - (876 - 54)) \times (-32) \times 1) \\
26017 &:= ((1 + ((2 + 345) \times (67 + 8))) - 9) & 26017 &:= ((((-9 \times 87) - (6 \times 5)) \times -((4^3) / 2)) + 1) \\
26018 &:= (-1 - ((234 - (5^{6+7-8})) \times 9)) & 26018 &:= (((9 + (8 \times (-7 + (6 \times 543)))) + 2) - 1) \\
26019 &:= (((12 \times 34) + 5) \times ((6 - 7) + 8) \times 9) & 26019 &:= (((9 + (8 \times (-7 + (6 \times 543)))) + 2) \times 1) \\
26020 &:= (1 - ((234 - (5^{6+7-8})) \times 9)) & 26020 &:= (((9 + (8 \times (-7 + (6 \times 543)))) + 2) + 1) \\
26021 &:= ((1 - 23)^4 - 5 - 6 - 7 \times 8) / 9 & 26021 &:= ((((-9 \times 8) - (7 \times (6 - ((5^4) \times 3)))) \times 2) - 1) \\
26022 &:= ((-1 + (((2 + 3)^4) - 5) \times (6 \times 7)) - (8 + 9)) & 26022 &:= (((-9 - 8) + ((7 \times 6) \times ((5^4) - (3 + 2)))) - 1) \\
26023 &:= (((((-1 \times -(2 + 3)^4) - 5) \times (6 \times 7)) - (8 + 9)) & 26023 &:= ((-9 - 8) + ((7 \times 6) \times ((5^4) - ((3 + 2) \times 1)))) \\
26024 &:= (-1 + ((2 + 345) \times ((6 + 78) - 9))) & 26024 &:= ((-9 - 8) + (((7 \times 6) \times ((5^4) - (3 + 2))) + 1)) \\
26025 &:= ((12^3) + (((45 - 6) \times 7) \times 89)) & 26025 &:= ((-98 + ((7 \times 6) \times ((5^4) - 3))) - (2 - 1)) \\
26026 &:= ((-1 - (2 \times 3)) \times ((4 \times 5) - (6 \times (7 \times 89)))) & 26026 &:= ((-98 + 7) \times -((6 \times 5) + (4^{3+2-1}))) \\
26027 &:= (-1 + ((2 - (34 \times (5 - (6 \times (7 + 8)))) \times 9)) & 26027 &:= ((-9 \times (8 - (((7 \times 6) \times (5 + (4^3)))) + 2))) - 1) \\
26028 &:= ((-12 \times 3) \times ((-4 - 5) - ((6 \times 7) \times (8 + 9)))) & 26028 &:= (((-9 + ((8 + (7 \times 6)) \times 5)) \times 4) \times (3^{2+1})) \\
26029 &:= (1 + (2 \times (((3 \times 456) + 78) \times 9))) & 26029 &:= ((-9 \times (8 - (((7 \times 6) \times (5 + (4^3)))) + 2))) + 1) \\
26030 &:= (((-1 - (((2 + 3)^4) - 5) \times 6) \times -7) - (8 + 9)) & 26030 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) - (3 + 2))) + 1))) \\
26031 &:= ((((-1 - 2) - (3^4)) \times -5) \times (6 + (7 \times 8))) - 9) & 26031 &:= ((-9 \times 8) + (7 \times ((6 \times ((5^4) - 3)) - (2 + 1)))) \\
26032 &:= ((((-1 + (((2 + 3)^4) - 5) \times 6) \times 7) + (8 - 9)) & 26032 &:= ((-9 + 8) + (7 \times ((6 \times ((5^4) - (3 + 2))) - 1))) \\
26033 &:= ((-1 + (((2 + 3)^4) - 5) \times 6) \times -(7 \times (8 - 9))) & 26033 &:= (((-9 + 8) \times 7) \times -((6 \times ((5^4) - (3 + 2))) - 1)) \\
26034 &:= ((1 + 2) \times (3 - (4 + ((5 + 6) \times -(789)))) & 26034 &:= (((((9 - 876) \times 5) - 4) \times 3) \times -((-2) \times -(1))) \\
26035 &:= ((-1 + (2^{3+4})) \times (5 \times ((6 \times 7) + (8 - 9)))) & 26035 &:= ((((-9 + 8) + (7 \times 6)) \times 5) \times (((4^3) \times 2) - 1)) \\
26036 &:= ((-12 - 34) \times -(567 - (-8 + 9))) & 26036 &:= ((-9 + ((8 - (7 \times (6 - (5^4)))) \times (3 \times 2))) - 1) \\
26037 &:= (-((1 - 2) \times ((34 + (5 - 6)) \times 789)) & 26037 &:= (-9 + ((8 - (7 \times (6 - (5^4)))) \times (3 + (2 + 1))))
\end{aligned}$$

$$\begin{aligned}
26038 &:= (-(1-2) + ((34 + (5-6)) \times 789)) & 26038 &:= (((-9+8) + ((7 \times 6) \times ((5^4) - (3+2)))) - 1) \\
26039 &:= (-1 - (((2+3)^4) - 5) \times (6 \times (7 \times (8-9)))) & 26039 &:= ((-9+8) + ((7 \times 6) \times ((5^4) - ((3+2) \times 1)))) \\
26040 &:= ((-1 - (2 \times (3+4))) \times -(((5^6) + (7-8))/9)) & 26040 &:= (((-9+8) \times (7 \times 6)) \times -((5^4) - ((3+2) \times 1))) \\
26041 &:= ((((-1 \times -(2+3))^4) - 5) \times (6 \times 7)) - (8-9)) & 26041 &:= ((((-9+8) \times (7 \times 6)) \times -((5^4) - (3+2))) + 1) \\
26042 &:= ((-1 + (((2 \times (34 \times 5)) - 6) \times 78)) - 9) & 26042 &:= (((9+8) + (7 \times ((6 \times (5^4)) - 32))) - 1) \\
26043 &:= (123 + ((45 \times 6) \times (7+89))) & 26043 &:= (((-9-8) - (7 \times ((6 \times (5^4)) - 32))) \times -1) \\
26044 &:= ((-1 + (((2+3) \times 45) - 6) \times 7) \times (8+9)) & 26044 &:= ((-9-8) + (7 \times ((6 \times (5^4)) - (3^{2+1})))) \\
26045 &:= (1 + (2 \times (34 \times (((56-7) \times 8) - 9)))) & 26045 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4) - 3) - (2-1)))) \\
26046 &:= (((-1 - (((2+3)^4) - 5) \times 6) \times -7) + (8-9)) & 26046 &:= ((-9+8) + (7 \times ((6 \times (5^4) - (3+2))) + 1))) \\
26047 &:= ((-1 - (((2+3)^4) - 5) \times 6) \times (7 \times (8-9))) & 26047 &:= (((-9+8) \times 7) \times -((6 \times (5^4) - (3+2))) + 1)) \\
26048 &:= (((-1 - (((2+3)^4) - 5) \times 6) \times -7) - (8-9)) & 26048 &:= (((-9+8) - 7) \times -((6 + (((54+3)^2) + 1))) \\
26049 &:= (((1^2) \times 3) \times (4 - ((5+6) \times -(789)))) & 26049 &:= (((-9 \times 8) + ((7 \times 6) \times ((5^4) - 3))) - (2+1)) \\
26050 &:= (((-1 + (((2+3)^4) - 5) \times 6) \times 7) + (8+9)) & 26050 &:= (((-9 \times 8) + ((7 \times 6) \times ((5^4) - 3))) - (2 \times 1)) \\
26051 &:= (-1 + (((2 \times (3^4)) + 5) \times (67+89))) & 26051 &:= (((-9 \times 8) + ((7 \times 6) \times ((5^4) - 3))) - (2-1)) \\
26052 &:= (((-1-2) + (3^4)) \times ((5 \times 67) + (8-9))) & 26052 &:= ((-9 \times 8) + ((7 \times 6) \times ((5^4) - (3 \times (2-1))))) \\
26053 &:= ((-1 \times 2) + (3 \times (((4^5) - (67-8)) \times 9))) & 26053 &:= ((-9 \times 8) + (((7 \times 6) \times ((5^4) - 3)) + (2-1))) \\
26054 &:= (-1 + ((2+3) \times ((4 + (567+8)) \times 9))) & 26054 &:= ((-9 \times 8) + (((7 \times 6) \times ((5^4) - 3)) + (2 \times 1))) \\
26055 &:= ((-1 - ((2^{(-3+4) \times 5}) \times 6) \times -((7+8) \times 9)) & 26055 &:= ((-9 \times (8+7)) \times -((6-5) + ((4^3) \times (2+1)))) \\
26056 &:= (-1 + (((2+3)^4) - 5) \times (6 \times 7) + (8+9)) & 26056 &:= ((-9 \times (((((8 \times 7) - (6^5))/4) \times 3)/2)) + 1) \\
26057 &:= (((((-1 \times -(2+3))^4) - 5) \times (6 \times 7)) + (8+9)) & 26057 &:= (((-9-8) - ((7 \times 6) \times ((5^4) - (3+2)))) \times -1) \\
26058 &:= ((((-1-2) + (3^4)) \times (5 \times 67)) - (8 \times 9)) & 26058 &:= (9 + ((8 \times (7 + (((6+54) - 3)^2))) + 1)) \\
26059 &:= 1 + 23 + (-4 + 5^6) \times (7+8)/9 & 26059 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4) - 3)) + (2-1))) \\
26060 &:= (-1 + (((2+3) \times 45) - 6) \times (7 \times (8+9))) & 26060 &:= ((-9+8) + (7 \times ((6 \times (5^4)) - (3^{2+1})))) \\
26061 &:= (((((1 \times 2) + 3) + (-4 \times 56)) \times -7) \times (8+9)) & 26061 &:= (-(((9-8) \times 76) + (54-3)) \times (-(-21))) \\
26062 &:= (1 + (((2 \times (34 \times 5)) - 6) \times 78) + 9) & 26062 &:= (((-9 \times 8) \times -((7 \times 6) + (5 \times (4^3)))) - (2 \times 1)) \\
26063 &:= (-1 + (2 \times (((34-5) \times 6) + 7) \times (8 \times 9))) & 26063 &:= (((-9 \times 8) \times -((7 \times 6) + (5 \times (4^3)))) - (2-1)) \\
26064 &:= (((-1 - (((2+3)^4) - 5) \times 6) \times -7) + (8+9)) & 26064 &:= (((9+8) + (-7+6)) \times (543 \times (2+1))) \\
26065 &:= (((-1 - (((2+3)^4) - 5) \times -6) \times 7) - (8+9)) & 26065 &:= ((-9-8) + ((7 \times 6) \times ((5^4) - ((3+2) - 1)))) \\
26066 &:= (1 + (((2 - (3^4)) \times 5) - 6) \times (7 - (8 \times 9))) & 26066 &:= (((-9 \times 8) \times -((7 \times 6) + (5 \times (4^3)))) + (2 \times 1)) \\
26067 &:= (((-1 - (2^{3+4})) \times -((5 \times (6 \times 7)) - 8)) + 9) & 26067 &:= (((-9 \times 8) \times -((7 \times 6) + (5 \times (4^3)))) + (2+1)) \\
26068 &:= ((-1 - (2 \times 3)) \times (4 \times (5 - ((6+7) \times (8 \times 9)))) & 26068 &:= (((-9+8) + (7 \times (6+5))) \times ((4+3)^{2+1})) \\
26069 &:= (-1 - ((2 - (3^4)) \times (5 \times ((67+8) - 9))) & 26069 &:= (((-9 \times -8) + ((7 \times 6) \times ((5^4) - (3 \times 2)))) - 1) \\
26070 &:= (-((-1-2) - 34) \times (-5 + (6 + (789)))) & 26070 &:= ((-9 \times -8) + ((7 \times 6) \times ((5^4) - (3 + (2+1))))) \\
26071 &:= (((-1 + (2^3))^4) + (5 \times (6 \times 789))) & 26071 &:= ((-9 \times -8) + (((7 \times 6) \times ((5^4) - (3 \times 2))) + 1)) \\
26072 &:= (-1 + ((2 + (3 \times ((4^5) - (67-8)))) \times 9)) & 26072 &:= ((-9 + ((87-6) \times ((5 \times (4^3)) + 2))) - 1) \\
26073 &:= ((-12 - (((3^4) \times 5) + 6) \times 7) + 8) \times -9 & 26073 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4) - 3)) + (2+1))) \\
26074 &:= (1 + ((2 + (3 \times ((4^5) - (67-8)))) \times 9)) & 26074 &:= (-9 + (((87-6) \times ((5 \times (4^3)) + 2)) + 1)) \\
26075 &:= (-1 - ((2^3) + 45) \times (6 \times (7-89))) & 26075 &:= (-98 - (7 \times (((6 - ((5^4) \times 3)) \times 2) - 1))) \\
26076 &:= (-1 \times (((-2^3) - 45) \times 6) \times (-7+89)) & 26076 &:= (-9 + ((8+7) \times ((6+5) + ((4 \times 3)^{2+1})))) \\
26077 &:= ((-1 - (2 \times ((3^4) + (5 \times (6+7)))) \times -89) & 26077 &:= ((((-9-8) \times (7+6)) \times ((5 - (4^3)) \times 2)) - 1) \\
26078 &:= (1 - (((-2^3) \times 45) + 67) \times 89) & 26078 &:= (((-9-8) \times (7+6)) \times ((5 - (4^3)) \times (2 \times 1))) \\
26079 &:= (-1 + ((2^3) \times (4 \times (5 + (6 \times ((7+8) \times 9)))) & 26079 &:= ((((-9+8) - 7) \times -(((6 \times 543) + 2))) - 1) \\
26080 &:= (((-1 \times -2)^3) \times (4 \times (5 + (6 \times ((7+8) \times 9)))) & 26080 &:= (-(((9-8) - 7) \times ((6 \times 543) + 2))) \times 1) \\
26081 &:= (1 + ((2-34) \times (-5 + (6 \times ((-7-8) \times 9)))) & 26081 &:= ((-9+8) + ((7 \times 6) \times ((5^4) - ((3+2) - 1))))
\end{aligned}$$



$$\begin{aligned}
26082 &:= (1 \times (2 \times ((3^4) \times (5 + (67 + 89)))))) \\
26083 &:= (1 + (2 \times ((3^4) \times (5 + (67 + 89)))))) \\
26084 &:= ((-1 \times -2) - ((3^4) \times (5 - ((6 \times (7 \times 8)) - 9)))) \\
26085 &:= (-123 + (((4 - 56) \times (7 \times -8)) \times 9)) \\
26086 &:= ((-1 + (((23 \times (4 \times 5)) + 6) \times (7 \times 8))) - 9) \\
26087 &:= (-1 \times -(((23 \times (4 \times 5)) + 6) \times (7 \times 8)) - 9) \\
26088 &:= ((-1 - 23) \times -((4^5) + ((6 - (7 - 8)) \times 9))) \\
26089 &:= (-1 \times (2 - ((34 + 5) \times (678 - 9)))) \\
26090 &:= (-(-1) - (2 + (((34 + 5) \times (-678) + 9)))) \\
26091 &:= ((-1 + (2 \times (((3^4) \times (5 + (6 + 7))) - 8))) \times 9) \\
26092 &:= ((-1 + 2) + ((34 + 5) \times (678 - 9))) \\
26093 &:= (-1 + (2 \times ((34 \times ((56 \times 7) - 8)) - 9))) \\
26094 &:= (-1 \times -2 \times ((34 \times ((56 \times 7) - 8)) - 9)) \\
26095 &:= ((-1 + ((2 \times 3) \times (4^{5+6-7}))) \times (8 + 9)) \\
26096 &:= ((-1 + 234) \times ((5 \times 6) - (7 - 89))) \\
26097 &:= (((-1 + (((23 \times (4 \times 5)) + 6) \times 7)) \times 8) + 9) \\
26098 &:= (-1 - 2 + (34 + 5^6) \times (7 + 8)) / 9 \\
26099 &:= (-1 - ((-2 - (3 + 45)) \times (6 \times (78 + 9)))) \\
26100 &:= (-1 \times ((-2 - (3 + 45)) \times (6 \times (78 + 9)))) \\
26101 &:= (1 + ((2 + 3) \times ((4 + 56) \times (78 + 9)))) \\
26102 &:= ((-1 + (2 \times (34 \times ((56 \times 7) - 8)))) - 9) \\
26103 &:= ((-12 \times (3 - (((4 + 5) - 6)^7) - 8)) - 9) \\
26104 &:= (-1 + (((23 \times (4 \times 5)) + 6) \times (7 \times 8)) + 9) \\
26105 &:= (((-1 + (((2 + 3)^4) - 5) \times 6) \times 7) + (8 \times 9)) \\
26106 &:= ((((-1 - 2) + 34) + 5) \times (678 + 9)) \\
26107 &:= (1 + ((234 - 5) \times ((6 \times 7) + (8 \times 9)))) \\
26108 &:= 1 \times 2 - 3! + (-4! + 5! \times (6 + 7)) \times (8 + 9) \\
26109 &:= ((-123 - ((4 + 5) \times ((6 \times 7) \times -8))) \times 9) \\
26110 &:= (1 \times 2 + 3!! + 4!) \times (5 + 6 + 7 + 8 + 9) \\
26111 &:= (-1 + ((2 \times 3) \times ((4^{5+6-7}) \times (8 + 9)))) \\
26112 &:= ((-1 - (2 + 3)) \times -((4^{5+6-7}) \times (8 + 9))) \\
26113 &:= (((((-1 + (2 + 3))^4) - 5) \times ((6 + 7) \times 8)) + 9) \\
26114 &:= 1 \times 2 - (3! \times 4 - 5! \times (6 + 7)) \times (8 + 9) \\
26115 &:= ((-1 + 2) \times 3 - (4! - 5! \times (6 + 7)) \times (8 + 9)) \\
26116 &:= ((12^3) - (4 \times (5 - (678 \times 9)))) \\
26117 &:= (-1 - ((2 - (((3^4) \times 5) - (6 \times 7) \times 8)) \times 9)) \\
26118 &:= ((1 \times (234 - (-56 \times (-7 \times 8)))) \times -9) \\
26119 &:= ((-12 \times (3 - (((4 + 5) - 6)^7)) + (-89)) \\
26120 &:= (((-12 \times 3) - 4) \times -5 - ((6 - 78) \times 9)) \\
26121 &:= ((-12 \times (3 - (((4 + 5) - 6)^7) - 8)) + 9) \\
26122 &:= ((1 - (2 \times (-34 \times ((56 \times 7) - 8)))) + 9) \\
26123 &:= -1 - 2 \times (3! - 4!) \times (5 + 6!) + 7 + 8 + 9 \\
26124 &:= (-12 - (((3^4) \times 5) - (6 \times 7)) \times -((8 \times 9))) \\
26125 &:= ((12 \times (-(-3)^{-4+5+6})) + ((7 \times -((8 + 9)))))) \\
26082 &:= (((-9 + 8) \times (7 \times 6)) \times -((5^4) - ((3 + 2) - 1))) \\
26083 &:= (((-9 \times (8 + (7 + 6))) \times -((5 + (4^3)) \times 2)) + 1) \\
26084 &:= (9 + 8) \times (7 + 6) \times (5! + 4 - 3!) + (2 + 1)! \\
26085 &:= ((((-9 \times (8 + 7)) - 6) \times 5) \times -((4 \times (3^2)) + 1)) \\
26086 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) - 3)) - (2 + 1)))) \\
26087 &:= ((-9 \times 8) - (7 \times (((6 - ((5^4) \times 3)) \times 2) + 1))) \\
26088 &:= ((-98 + (7 \times ((6 \times (5^4)) - (3^2)))) - 1) \\
26089 &:= (-98 + (7 \times ((6 \times (5^4)) - (3 \times (2 + 1)))))) \\
26090 &:= (-98 + ((7 \times ((6 \times (5^4)) - (3^2)) + 1)) \\
26091 &:= (-9 \times -((8 \times ((7 \times 6) + (5 \times (4^3)))) + (2 + 1))) \\
26092 &:= (((-9 - 8) + (7 \times ((6 \times ((5^4) - 3)) - 2))) - 1) \\
26093 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) - 3)) - (2 \times 1)))) \\
26094 &:= (-9 + ((8 + (7 + 6)) \times (((5^4) - 3) \times 2) - 1)) \\
26095 &:= (-9 - ((8 \times (7 + 6)) \times (5 - (4^{3+2-1})))) \\
26096 &:= (98 + ((7 \times (6 - (5^4))) \times (-3 + (-2 - 1)))) \\
26097 &:= (((-9 \times -8) + (7 \times ((6 \times (5^4)) - 32))) - 1) \\
26098 &:= (((-9 + (8 \times (7 \times (6 + 5)))) \times 43) - (2 + 1)) \\
26099 &:= ((((-9 - 8) + (7 \times (6 - (5^4)))) \times -3) \times 2) - 1) \\
26100 &:= ((((-9 - 8) + (7 \times (6 - (5^4)))) \times -3) + (2 + 1)) \\
26101 &:= ((((-9 - 8) + (7 \times (6 - (5^4)))) \times -3) \times 2) + 1) \\
26102 &:= ((-9 + 8) + (7 \times ((6 \times ((5^4) - 3)) - (2 + 1)))) \\
26103 &:= (((-9 + 8) \times 7) \times -((6 \times ((5^4) - 3)) - (2 + 1))) \\
26104 &:= (((-9 - 8) + ((7 \times 6) \times ((5^4) - 3))) - (2 + 1)) \\
26105 &:= ((-9 \times -8) + (7 \times ((6 \times ((5^4) - (3 + 2))) - 1))) \\
26106 &:= ((-9 + ((8 + (7 + 6)) \times ((5^4) - 3))) \times (2 \times 1)) \\
26107 &:= (((-9 + ((8 + (7 + 6)) \times ((5^4) - 3))) \times 2) + 1) \\
26108 &:= (((-9 \times (8 + 7)) + ((6 \times ((5 + 4) \times 3))^2)) - 1) \\
26109 &:= (-9 \times ((8 + 7) - ((6 \times (5 + 4))^{3-2+1}))) \\
26110 &:= ((-9 - 8) + (((7 \times 6) \times ((5^4) - 3)) + (2 + 1))) \\
26111 &:= (((-9 \times -8) + ((7 \times 6) \times ((5^4) - (3 + 2)))) - 1) \\
26112 &:= ((((-9 - 8) \times ((7 + 6) - 5)) \times -((4^3) \times (2 + 1))) \\
26113 &:= ((-9 \times -8) + (((7 \times 6) \times ((5^4) - (3 + 2))) + 1)) \\
26114 &:= ((-9 + ((8 + (7 + 6)) \times (((5^4) - 3) \times 2))) - 1) \\
26115 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4)) - (3 \times (2 + 1)))))) \\
26116 &:= ((-9 \times (8 + 7)) + (((6 + ((54 \times 3)^2)) + 1))) \\
26117 &:= (((98 - 7) \times -(((6 \times 5) - (-4 + 321)))))) \\
26118 &:= ((9 \times (((8765 + 4) / 3) - 21))) \\
26119 &:= (-9 - (-8 \times (((7 + (6 \times 543)) + 2) - 1))) \\
26120 &:= (((-9 + 8) + ((7 \times 6) \times ((5^4) - 3))) - (2 + 1)) \\
26121 &:= ((((-9 + 8) \times (7 \times 6)) \times -((5^4) - 3)) - (2 + 1)) \\
26122 &:= ((((-9 + 8) + ((7 \times 6) \times ((5^4) - 3))) - (2 - 1)) \\
26123 &:= ((-9 + 8) + ((7 \times 6) \times ((5^4) - (3 \times (2 - 1)))))) \\
26124 &:= (((987 + (65 \times 4) - 3) \times (21)) \\
26125 &:= (((-9 - 8) \times 7) + ((6 \times ((5 + 4) \times 3))^{2 \times 1}))
\end{aligned}$$

$$\begin{aligned}
26126 &:= -1 - 2^{3+4+5} + 6 \times 7! - 8 - 9 & 26126 &:= ((-9 + 8) + (((7 \times 6) \times ((5^4) - 3)) + (2 + 1))) \\
26127 &:= -(((1 + 2) \times (3 \times (((4 - 56) \times 7) \times 8) + 9)))) & 26127 &:= ((((-9 + 8) \times (7 \times 6)) \times -((5^4) - 3)) + (2 + 1)) \\
26128 &:= ((12 + 34) \times (567 - (8 - 9))) & 26128 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) - 3)) + (2 + 1)))) \\
26129 &:= (((((1 \times (2 + 3))^4) - 5) \times (-6 \times -7)) + 89) & 26129 &:= ((-9 \times 8) + (7 \times ((6 \times ((5^4) - (3 - 2))) - 1))) \\
26130 &:= (((-1 - 2) - (((3^4) \times 5) - 6)) \times (7 - (8 \times 9))) & 26130 &:= ((-9 + (8 + 7)) \times (((6 + (5 \times (4 \times 3)))^2) - 1)) \\
26131 &:= (1 - ((-2 \times -3) \times (4 - ((56 \times 78) - 9)))) & 26131 &:= (((-9 + 8) \times 7) \times -((6 \times ((5^4) - 3)) + (2 - 1))) \\
26132 &:= ((-1 + 2) - ((3 + 4) \times (5 - (6 \times (7 \times 89))))) & 26132 &:= (((-9 - 8) - (7 \times (6 - ((5^4) \times 3)))) \times (2 \times 1)) \\
26133 &:= ((1 \times 2) + ((-3 - 4) \times (5 - ((6 \times -7) \times -89)))) & 26133 &:= ((98 \times (7 + (65 \times 4))) + (-32 - 1)) \\
26134 &:= ((-1 \times 2) + (((3^4) \times 5) - (6 \times 7)) \times (8 \times 9)) & 26134 &:= ((98 \times (7 + (65 \times 4))) + (-32 \times 1)) \\
26135 &:= (-1 + (((2 \times 3) + ((45 + 6) \times 7)) \times (8 \times 9))) & 26135 &:= ((98 \times (7 + (65 \times 4))) + ((-32) + 1)) \\
26136 &:= ((-1 + (((2^3) + (4 \times 5)) \times (6 + 7))) \times (8 \times 9)) & 26136 &:= ((-9 \times 8) - (7 \times (6 - ((5^4) \times (3 + (2 + 1)))))) \\
26137 &:= ((-1 + 2) + (((3^4) \times 5) - (6 \times 7)) \times (8 \times 9)) & 26137 &:= (((-9 - (8 + 7)) \times -((6 + ((5 + 4) \times 3))^2)) + 1) \\
26138 &:= ((-1 \times -2) + (((3^4) \times 5) - (6 \times 7)) \times (8 \times 9)) & 26138 &:= (((-9 + 8) \times 7) \times -((6 \times ((5^4) - 3)) + (2 \times 1))) \\
26139 &:= ((-1 + ((2 - (3^4)) \times (5 - (6 \times (7 \times 8))))) - 9) & 26139 &:= ((((-9 + 8) \times 7) \times -((6 \times ((5^4) - 3)) + 2)) + 1) \\
26140 &:= ((((-1 \times 2) + (3^4)) \times -5 - (6 \times (7 \times 8))) - 9) & 26140 &:= (-9 - (((8 + (7 \times (6 - ((5^4) \times 3)))) \times 2) + 1)) \\
26141 &:= (-1 - (2 \times (3 \times (4 - ((56 - 7) \times 89)))) & 26141 &:= (((-9 - ((8 + (7 + 6)) \times ((5^4) - 3))) \times -2) - 1) \\
26142 &:= ((-1 - (2 + 3)) \times (4 - ((56 - 7) \times 89))) & 26142 &:= ((((-9 - 8) \times (7 \times 6)) - ((5 \times 4)^3)) \times -2 + 1) \\
26143 &:= (1 - ((2 \times 3) \times (4 + (-((56 - 7) \times 89)))) & 26143 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4)) - ((3 + 2) \times 1)))) \\
26144 &:= ((-1 + ((2 - 345))) \times ((-(-6) + 7) - 89)) & 26144 &:= ((-9 + 8) + (7 \times ((6 \times ((5^4) - 3)) + (2 + 1)))) \\
26145 &:= (1 \times (((2 + 3) \times (-45 - (67 \times 8))) \times -9)) & 26145 &:= (((-9 + 8) \times 7) \times -((6 \times ((5^4) - 3)) + (2 + 1))) \\
26146 &:= (1 + (((2 + 3) \times (-45 - (67 \times 8))) \times -9)) & 26146 &:= ((-98 + ((7 \times 6) \times (5^4))) - (3 + (2 + 1))) \\
26147 &:= ((((-1 - 2) + (3^4)) \times (5 \times 67)) + (8 + 9)) & 26147 &:= ((-98 + ((7 \times 6) \times (5^4))) - ((3 + 2) \times 1)) \\
26148 &:= (-12 - (-((-3 - 45)) \times ((67 \times -8) - 9))) & 26148 &:= ((-9 - 8) - ((7 \times ((6 - ((5^4) \times 3)) \times 2)) + 1)) \\
26149 &:= 1 + ((2 \times (3 + 4)^5 + 6) \times 7 - 8) / 9 & 26149 &:= ((-9 - 8) + ((7 \times 6) \times ((5^4) - (3 - (2 - 1))))) \\
26150 &:= (((-1 + 23) + (4^5)) \times ((6 \times 7) - (8 + 9))) & 26150 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4)) - ((3 + 2) - 1)))) \\
26151 &:= ((-1 \times 23) \times -((4^5) - (6 - (7 \times (8 + 9))))) & 26151 &:= (((-9 \times 8) + ((7 \times 6) \times (5^4))) - (3^{2+1})) \\
26152 &:= (1 - (23 \times ((4 \times 5) - ((6 + 7) \times 89))) & 26152 &:= ((-9 \times -8 + ((7 \times 6) \times (5 + (4^3)))) - (2 \times 1)) \\
26153 &:= (-1 - (2 \times ((3 + ((4 - (5 \times 6)) \times (7 \times 8))) \times 9))) & 26153 &:= ((-9 \times -8 + ((7 \times 6) \times (5 + (4^3)))) - (2 - 1)) \\
26154 &:= ((((-1 + (2 \times (3^4))) \times (5 + (6 + 7))) + 8) \times 9) & 26154 &:= (-9 \times -8 + (7 \times (6 \times (((5 \times 4) + 3) \times (2 + 1))))) \\
26155 &:= (((((1 + 2) \times 3)^4) \times ((5 + 6) - 7)) - 89) & 26155 &:= ((-9 \times -8 + ((7 \times 6) \times (5 + (4^3)))) + (2 - 1)) \\
26156 &:= ((12^3) + (4 \times (5 + (678 \times 9)))) & 26156 &:= (((-9 \times 8) + (7 \times ((6 \times (5^4)) - 3))) - (2 - 1)) \\
26157 &:= (-1 + (((2 - (3^4)) \times (5 - (6 \times (7 \times 8)))) + 9)) & 26157 &:= ((-9 \times -8 + ((7 \times 6) \times (5 + (4^3)))) + (2 + 1)) \\
26158 &:= ((1 - (((-2^3) - 45) \times 6)) \times (-7 + 89)) & 26158 &:= ((-9 + 8) - (7 \times (((6 - ((5^4) \times 3)) \times 2) + 1))) \\
26159 &:= ((((-1 \times 2) + (3 \times ((4^5) + 67))) \times 8) - 9) & 26159 &:= (((98 \times (7 + (65 \times 4))) - (3 \times 2)) - (1)) \\
26160 &:= ((-1 + (2 + 3)) \times (4 \times (5 \times ((6 \times (7 \times 8)) - 9)))) & 26160 &:= ((-9 \times 8) + ((7 \times ((6 \times (5^4)) - 3)) + (2 + 1))) \\
26161 &:= (-1 + (2 - ((3 + 45) \times -((67 \times 8) + 9)))) & 26161 &:= (((98 \times (7 + (65 \times 4))) - (3 \times 2)) + (1)) \\
26162 &:= (-1 - (((2 + 3) + ((4 - 56) \times (7 \times 8))) \times 9)) & 26162 &:= ((-9 \times (8 + (((7 \times 6) - (5^4)) \times (3 + 2)))) - 1) \\
26163 &:= ((-1 - 2) + ((-3 - (45 - 6)) \times -((-7 \times -89)))) & 26163 &:= ((-9 \times ((8 + 7) - 6)) \times -((5 \times (4^3)) + (2 + 1))) \\
26164 &:= (-1 \times (2 - (((3 \times 4) - 5) \times (6 \times (7 \times 89)))) & 26164 &:= ((-9 \times (8 + (((7 \times 6) - (5^4)) \times (3 + 2)))) + 1) \\
26165 &:= (-1 - (2 \times (3 \times ((4 - (5 + 6)) \times (7 \times 89)))) & 26165 &:= ((-9 \times 8) + (-7 + (((6 \times ((5 + 4) \times 3))^2) \times 1))) \\
26166 &:= ((1 - (-2 - (3 - (4 - 5)))) \times (6 \times (7 \times 89))) & 26166 &:= (((-9 \times (8 \times 7)) - (6 \times 5)) \times -((4 + 3)^{2 \times 1})) \\
26167 &:= ((((-1 + 2) - (3 \times ((4^5) + 67))) \times -8) - 9) & 26167 &:= ((((-9 \times (8 \times 7)) - (6 \times 5)) \times -((4 + 3)^2)) + 1) \\
26168 &:= (-1 \times -2 + (((3 \times 4) - 5) \times (6 \times (7 \times 89)))) & 26168 &:= (((-9 + 8) + (7 \times (6 - ((5^4) \times 3)))) \times -2 + 1) \\
26169 &:= ((1 + 2) + ((-((3 + 45) - 6)) \times -7) \times 89) & 26169 &:= (((-9 \times 8) + ((7 \times 6) \times (5^4))) - (3 \times (2 + 1)))
\end{aligned}$$

$$\begin{aligned}
26170 &:= (1 - (2 + 3)! + 4! \times (5! - 6)) \times (-7 + 8 + 9) & 26170 &:= ((-9 - 8) + (7 \times ((6 \times (5^4)) - (3 \times (2 + 1)))))) \\
26171 &:= (-1 + (((2 \times (3^4) \times (5 + (6 + 7)))) - 8) \times 9)) & 26171 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4)) - (3/(2 + 1)))))) \\
26172 &:= ((((-1 \times 2) \times (3^4) \times (5 + (6 + 7)))) + 8) \times -9) & 26172 &:= (((-9 \times 8) + ((7 \times 6) \times (5^4))) - (3 + (2 + 1))) \\
26173 &:= (-1 + (23 \times ((4^5) + ((6 \times 7) + (8 \times 9)))) & 26173 &:= (((-9 \times 8) + ((7 \times 6) \times (5^4))) - ((3 + 2) \times 1)) \\
26174 &:= ((1 \times -23) \times (-4 + (5 - (67 \times (8 + 9)))) & 26174 &:= (((-9 \times 8) + ((7 \times 6) \times (5^4))) - ((3 + 2) - 1)) \\
26175 &:= ((((-1 + 2) \times (3 \times ((4^5) + 67))) \times 8) - 9) & 26175 &:= ((-9 \times -8) + (7 \times ((6 \times ((5^4) - 3)) - (2 + 1)))) \\
26176 &:= (((-1 + 2) + (3 \times (((4^5) + 67) \times 8))) - 9) & 26176 &:= (((-9 \times 8) + ((7 \times 6) \times (5^4))) - (3 - (2 - 1))) \\
26177 &:= ((((-1 \times 2) + (3 \times ((4^5) + 67))) \times 8) + 9) & 26177 &:= (((-9 \times 8) + ((7 \times 6) \times (5^4))) - (3/(2 + 1))) \\
26178 &:= ((-1 - 2) - ((3 + ((4 - 56) \times (7 \times 8))) \times 9)) & 26178 &:= ((-9 \times 8) + ((7 \times 6) \times (5^{4+3-2-1}))) \\
26179 &:= (-1 + ((2 + 3) \times (4 \times ((5 + 6) \times (7 \times (8 + 9)))))) & 26179 &:= ((-9 \times 8) + (((7 \times 6) \times (5^4)) + (3/(2 + 1)))) \\
26180 &:= (((((1 + 23) - 4) \times -((5 + 6))) \times 7) \times (-8 - 9)) & 26180 &:= ((-9 - 8) \times -((7 \times ((6 + 5) \times (4 \times ((3 + 2) \times 1)))))) \\
26181 &:= (((1^2) \times 3) + (-(((4 - 56) \times -7) \times 8)) \times -9) & 26181 &:= (-9 \times -((8 + (((7 \times 6) \times (5 + (4^3))) + (2 + 1)))))) \\
26182 &:= ((-1 + 2) - ((3 + ((4 - 56) \times (7 \times 8))) \times 9)) & 26182 &:= ((-9 \times 8) + (((7 \times 6) \times (5^4)) + ((3 + 2) - 1))) \\
26183 &:= -(((((-1 - 23) \times ((4^5) + 67)) - (8 - 9))) & 26183 &:= ((-9 \times 8) + (((7 \times 6) \times (5^4)) + ((3 + 2) \times 1))) \\
26184 &:= (-((1 + 23)) + ((-4 + 56) \times ((7 \times 8) \times 9))) & 26184 &:= ((-9 \times 8) + (((7 \times 6) \times (5^4)) + (3 + (2 + 1)))) \\
26185 &:= ((((-1 + 2) - (3 \times ((4^5) + 67))) \times -8) + 9) & 26185 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4)) + (3/(2 + 1)))))) \\
26186 &:= ((1 - 23) - ((4 - 56) \times (7 \times (8 \times 9)))) & 26186 &:= ((-9 + 8) + (7 \times ((6 \times (5^4)) - (3 \times (2 + 1)))))) \\
26187 &:= ((1 + (((2 + 3) + 45) \times 6)) \times (78 + 9)) & 26187 &:= ((((-9 + 8) \times 7) \times -((6 \times (5^4)) - (3 \times (2 + 1)))))) \\
26188 &:= -1 + (-2 + 3!) \times (4 + 5) \times (6! + 7) + 8 + 9 & 26188 &:= ((((-9 + 8) \times 7) \times -((6 \times (5^4)) - (3^2))) + 1) \\
26189 &:= (-1 + (2 \times (((34 + 5) \times (6 \times (7 \times 8))) - 9))) & 26189 &:= ((-9 \times -8) + (7 \times ((6 \times ((5^4) - 3)) - (2 - 1)))) \\
26190 &:= (((((-12 \times 3) - 4) \times 5) + 6) \times -((7 + 8) \times 9)) & 26190 &:= ((((-9 - (8 \times (7 \times 6))) - (5^4)) \times -((3^2+1))) \\
26191 &:= ((((-1 + (((2 + (3^4)) - 5) \times (6 \times 7))) \times 8) - 9) & 26191 &:= ((-9 - 8) - (7 \times (6 - ((5^4) \times (3 + (2 + 1)))))) \\
26192 &:= (-1 - ((2 \times (3 \times (4 - (56 \times 78)))) - 9)) & 26192 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4)) + (3 - (2 - 1)))))) \\
26193 &:= (-1 \times ((2 \times (3 \times (4 - (56 \times 78)))) - 9)) & 26193 &:= ((((-9 \times -8) + ((7 \times 6) \times ((5^4) - 3))) - (2 + 1)) \\
26194 &:= (-(-1) - ((2 \times (3 \times (4 - (56 \times 78)))) - 9)) & 26194 &:= ((((-9 + 8) - 7) + (6 \times (5^4))) \times ((3 \times 2) + 1)) \\
26195 &:= (-1 - (((2^3) - 45) \times (6 - (78 \times -9)))) & 26195 &:= ((9 - (-8 \times 7)) \times (-((6 \times 5) + (432 + 1))) \\
26196 &:= (-1 + (((23 \times (4 - 5)) \times 67) \times (-8 - 9))) & 26196 &:= ((-9 + ((8 - (7 - 6)) \times (5^4))) \times (3 + (2 + 1))) \\
26197 &:= (1 \times (((23 \times (4 - 5)) \times 67) \times (-8 - 9))) & 26197 &:= ((((-9 - 8) \times (7 - (6 \times 5))) \times ((4^3) + (2 + 1))) \\
26198 &:= (1 + (((23 \times (4 - 5)) \times 67) \times (-8 - 9))) & 26198 &:= ((-9 - 8) + (7 \times ((6 \times (5^4)) - ((3 + 2) \times 1)))) \\
26199 &:= (-1 \times ((-2 - (-3 - (((4 - 56) \times 7) \times 8))) \times 9)) & 26199 &:= (-9 + ((8 \times 7) \times (-6 \times (-((54 + 3)) - (21)))))) \\
26200 &:= (((1 \times -2)^3) - (((4 - 56) \times 7) \times 8) \times 9)) & 26200 &:= ((-9 + 8) + (7 \times ((6 \times ((5^4) - (3 - 2))) - 1))) \\
26201 &:= (((((-1 - 2) - (3^{4+5}))/6) + 7) \times -8) + 9) & 26201 &:= (((9 - 8) + ((7 \times 6) - ((54 \times -3)^2))) \times -((1)) \\
26202 &:= (-1 \times (-2 \times ((-3 \times (4 - (56 \times 78))) + 9))) & 26202 &:= ((-9 \times 8) + ((7 \times ((6 \times (5^4)) + 3)) + (2 + 1))) \\
26203 &:= ((1 \times -2) - (3 + (((4 - 56) \times 7) \times 8) \times 9)) & 26203 &:= ((-9 \times -8) + (7 \times ((6 \times ((5^4) - 3)) + (2 - 1)))) \\
26204 &:= ((-12/3) - ((4 - 56) \times (7 \times (8 \times 9)))) & 26204 &:= ((((-9 - 8) - (7 \times ((6 \times (5^4)) - (3^2)))) \times -1) \\
26205 &:= ((1^2) \times (-3 - (((4 - 56) \times 7) \times (8 \times 9)))) & 26205 &:= ((-9 \times 8) + (((7 \times 6) \times (5^4)) + (3^{2+1}))) \\
26206 &:= (((-1 + 2) - 3) - ((4 - 56) \times (7 \times (8 \times 9)))) & 26206 &:= ((((-9 - 8) + ((7 \times 6) \times (5^4))) - (3^{2+1})) \\
26207 &:= (-((1 \times -2)) - (3 + (((4 - 56) \times 7) \times 8) \times 9)) & 26207 &:= ((-9 + 8) - (7 \times (6 - ((5^4) \times (3 + (2 + 1)))))) \\
26208 &:= ((123 + 45) \times (67 + 89)) & 26208 &:= ((((-9 + 8) \times 7) \times (6 - ((5^4) \times (3 + (2 + 1)))))) \\
26209 &:= (((-1 + (((2 + (3^4)) - 5) \times (6 \times 7))) \times 8) + 9) & 26209 &:= ((((-9 - 8) + (7 \times ((6 \times (5^4)) - 3))) - (2 + 1)) \\
26210 &:= (-1 \times -2 + ((3 + (45 \times 6)) \times (7 + 89))) & 26210 &:= ((((-9 - 8) + (7 \times ((6 \times (5^4)) - 3))) - (2 \times 1)) \\
26211 &:= ((-1 + 2) \times (3 - ((4 - 56) \times (7 \times (8 \times 9)))) & 26211 &:= ((((-9 - 8) + (7 \times ((6 \times (5^4)) - 3))) - (2 - 1)) \\
26212 &:= ((-1 + (2 + 3)) - ((4 - 56) \times (7 \times (8 \times 9)))) & 26212 &:= ((((-9 \times 8) + (7 \times ((6 \times (5^4)) + (3 + 2)))) - 1) \\
26213 &:= ((1 \times (2 + 3)) + (((4 - 56) \times -7) \times (8 \times 9))) & 26213 &:= ((((-9 + 8) + (7 \times ((6 \times (5^4)) - (3 + 2)))) - 1)
\end{aligned}$$

$$\begin{aligned}
26214 &:= ((1 + (2 + 3)) + (((4 - 56) \times -7) \times (8 \times 9))) & 26214 &:= ((-9 + 8) + (7 \times ((6 \times (5^4)) - ((3 + 2) \times 1)))) \\
26215 &:= ((-1 + (2^3)) - ((4 - 56) \times (7 \times (8 \times 9)))) & 26215 &:= ((-9 - 8) + ((7 \times ((6 \times (5^4)) - 3)) + (2 + 1))) \\
26216 &:= (((1 \times 2)^3) + (((-4 - 56) \times -7) \times (-8 \times 9))) & 26216 &:= ((((-9 + 8) \times 7) \times -((6 \times (5^4)) - (3 + 2))) + 1) \\
26217 &:= (1 \times ((-(-2 + 3)) + (((4 - 56) \times 7) \times 8)) \times -9) & 26217 &:= (-9 - ((8 - (((7 \times 6) \times (5^4))/3)) \times (2 + 1))) \\
26218 &:= ((-1 \times 2) + (((3^4) - 5) \times ((6 \times (7 \times 8) + 9)))) & 26218 &:= ((-9 \times 87) + (((6 \times 5)^{4-3+2}) + 1)) \\
26219 &:= (-1 - (23 \times ((4 - 5) - (67 \times (8 + 9)))))) & 26219 &:= (((-9 - (8 + 7)) + ((6 \times ((5 + 4) \times 3))^2)) - 1) \\
26220 &:= (((12 - (3^4)) \times 5) \times (6 + (7 - 89))) & 26220 &:= (((-9 - 8) - 7) + (((6 \times ((5 + 4) \times 3))^2) \times 1)) \\
26221 &:= ((-1 + 2) + (((3^4) - 5) \times ((6 \times (7 \times 8) + 9)))) & 26221 &:= ((-9 + 8) + (7 \times ((6 \times (5^4)) - ((3 + 2) - 1)))) \\
26222 &:= ((-1 \times -2) + (((3^4) - 5) \times ((6 \times (7 \times 8) + 9)))) & 26222 &:= (((-9 + 8) + ((7 \times 6) \times (5^4))) - (3^{2+1})) \\
26223 &:= (-12 + ((3 - ((4 - 56) \times (7 \times 8))) \times 9)) & 26223 &:= ((((-9 + 8) \times (7 \times 6)) \times - (5^4)) - (3^{2+1})) \\
26224 &:= ((1 - (-2 \times (-3 \times -((4 - (-56 \times 78)))))) + (-9)) & 26224 &:= (((-9 - 8) + ((7 \times 6) \times (5^4))) - (3 \times (2 + 1))) \\
26225 &:= (((-1 - (((2 + (3^4)) - 5) \times (6 \times 7))) \times -8) + 9) & 26225 &:= (((-9 + 8) + (7 \times ((6 \times (5^4)) - 3))) - (2 + 1)) \\
26226 &:= ((1234 + (((5 \times 6) \times 7) \times 8)) \times 9) & 26226 &:= ((-9 + (8 + 7)) \times ((6 \times ((5 + 4)^3)) - (2 + 1))) \\
26227 &:= ((((-1 - 2) \times -3)^4) \times ((5 + 6) - 7)) - (8 + 9) & 26227 &:= (((-9 - 8) + ((7 \times 6) \times (5^4))) - (3 + (2 + 1))) \\
26228 &:= (((-1 \times 2) + (3^4)) \times ((5 + (6 \times (7 \times 8))) - 9)) & 26228 &:= (((-9 \times 8) - 7) \times ((6 + 5) - ((4 + 3)^{2+1}))) \\
26229 &:= ((-1 - 2) \times -(((3 + ((4^5) + 67)) \times 8) - 9)) & 26229 &:= (((-9 - 8) + ((7 \times 6) \times (5^4))) - ((3 + 2) - 1)) \\
26230 &:= ((-1 + 23) - ((4 - 56) \times (7 \times (8 \times 9)))) & 26230 &:= ((((-9 + 8) \times 7) \times -((6 \times (5^4)) - 3)) + (2 - 1)) \\
26231 &:= (((((-1 - 2) \times 3) \times (4^5))/6) - 7) \times -(8 + 9) & 26231 &:= ((9 - 8) - (((7 + 6) - ((54 \times 3)^2)) - (-1))) \\
26232 &:= (-12 \times -(((3^{4+5}) + (6 - (7 + 8)))/9)) & 26232 &:= ((((-9 + 8) \times 7) \times -((6 \times (5^4)) - 3)) + (2 + 1)) \\
26233 &:= ((1 \times -2) + ((3 - (((4 - 56) \times 7) \times 8)) \times 9)) & 26233 &:= ((9 - 8) - (((7 + 6) - ((54 \times 3)^2)) + (-1))) \\
26234 &:= ((-12 \times (-3^{-4+5+6})) + (7 - ((8 + 9)))) & 26234 &:= ((-9 - 8) + (((7 \times 6) \times (5^4)) + (3/(2 + 1)))) \\
26235 &:= (((-(((1 + 2) \times 3)^4)) \times (5 + ((6 - 7) - 8))) - 9) & 26235 &:= (-9 + (((8 + ((7 - 6)^5))^4) \times ((3 + 2) - 1))) \\
26236 &:= ((-1 + 2) + ((3 - ((4 - 56) \times (7 \times 8))) \times 9)) & 26236 &:= (((-9 + 8) - 7) + ((6 \times ((5 + 4) \times 3))^{2 \times 1})) \\
26237 &:= (-1 \times -2 + ((3 - ((4 - 56) \times (7 \times 8))) \times 9)) & 26237 &:= ((-9 - 8) + (((7 \times 6) \times (5^4)) + ((3 + 2) - 1))) \\
26238 &:= ((-1 - (2 + 3)) \times (4 - ((56 \times 78) + 9))) & 26238 &:= ((-9 - 8) + (((7 \times 6) \times (5^4)) + ((3 + 2) \times 1))) \\
26239 &:= (-1 + ((2^{3+4}) \times (5 \times ((6 \times 7) + (8 - 9)))) & 26239 &:= ((-9 - 8) + (((7 \times 6) \times (5^4)) + (3 + (2 + 1)))) \\
26240 &:= ((((-1 - 2) + (3^{4+5}))/6) \times (7 - (8 - 9))) & 26240 &:= (((-9 + 8) + ((7 \times 6) \times (5^4))) - (3 \times (2 + 1))) \\
26241 &:= (((-1 - (2 + 3)) \times -(4 + (56 \times 78))) + 9) & 26241 &:= (-9 + ((8 - (7 - 6)) \times ((5^4) \times (3 + (2 + 1)))))) \\
26242 &:= (((-12 + ((3^4) \times 5)) \times 67) - 89) & 26242 &:= ((-9 + 8) + (7 \times ((6 \times (5^4)) - (3/(2 + 1)))))) \\
26243 &:= (-1 + (((((2 \times 3)^4) \times (5 + (6 + 7)))/8) \times 9)) & 26243 &:= (((-9 + 8) + ((7 \times 6) \times (5^4))) - (3 + (2 + 1))) \\
26244 &:= (-((-12 \times 3)) \times -((4 + (56 - 789)))) & 26244 &:= ((((-9 + 8) \times (7 \times 6)) \times - (5^4)) - (3 + (2 + 1))) \\
26245 &:= ((((-1 - 2) \times -3)^4) \times ((5 + 6) - 7)) - (8 - 9) & 26245 &:= (((-9 + 8) + ((7 \times 6) \times (5^4))) - ((3 + 2) - 1)) \\
26246 &:= ((-1 + 23) \times -((4 \times ((5 - (6 \times 7)) \times 8)) - 9)) & 26246 &:= ((((-9 + 8) \times (7 \times 6)) \times - (5^4)) - ((3 + 2) - 1)) \\
26247 &:= (((-1 - 2) \times -((3 + ((4^5) + 67)) \times 8)) - 9) & 26247 &:= ((((-9 + (8 + 7)) \times 6) \times ((5 + 4)^3)) + (2 + 1)) \\
26248 &:= ((-((-1 - 23)) + ((4 \times -56) \times 7)) \times (-8 - 9)) & 26248 &:= (((-9 + 8) + ((7 \times 6) \times (5^4))) - (3/(2 + 1))) \\
26249 &:= (-1 - (((2 + 3)^4) \times ((5 + (6 \times 7)) - 89))) & 26249 &:= ((-9 + 8) + ((7 \times 6) \times (5^{4+3-2-1}))) \\
26250 &:= ((12 \times (3^{-4+5+6})) + (7 - (-8 + 9))) & 26250 &:= (((-9 + 8) \times (7 \times 6)) \times - (5^{4+3-2-1})) \\
26251 &:= (1 + (2 \times ((3 \times (4 + (56 \times 78))) + 9))) & 26251 &:= ((((-9 + 8) \times (7 \times 6)) \times - (5^4)) + (3/(2 + 1))) \\
26252 &:= (-1 - ((-2 + (-3 + (((4 - 56) \times 7) \times 8))) \times 9)) & 26252 &:= ((-9 \times (((8 \times 7) - ((6 + 5)^4))/(3 + 2))) - 1) \\
26253 &:= (((-(((1 + 2) \times 3)^4)) \times (5 + ((6 - 7) - 8))) + 9) & 26253 &:= ((((-9 + 8) - (7 + 6)) \times -((5^4) \times 3)) + (2 + 1)) \\
26254 &:= (-1 - ((2 + 3) \times ((4 - (56 + 7)) \times 89))) & 26254 &:= ((-9 \times (((8 \times 7) - ((6 + 5)^4))/(3 + 2))) + 1) \\
26255 &:= (((-1 - (((2 + (3^4)) - 5) \times 6)) \times -(7 \times 8)) - 9) & 26255 &:= ((-9 + 8) + (((7 \times 6) \times (5^4)) + (3 + (2 + 1)))) \\
26256 &:= (-((1 - 2) - (((3 + 45) \times 6) + 7) \times -89)) & 26256 &:= ((((-9 + 8) \times (7 \times 6)) \times - (5^4)) + (3 + (2 + 1))) \\
26257 &:= ((1 \times 2) + (((3 + 45) \times 6) + 7) \times 89) & 26257 &:= ((((-9 + 8) \times 7) \times -((6 \times (5^4)) + (3/(2 + 1))))
\end{aligned}$$

$$\begin{aligned}
26258 &:= ((1+2) + (((3+45) \times 6) + 7) \times 89)) & 26258 &:= ((-9+8) + (((7 \times 6) \times (5^4)) + (3 \times (2+1)))) \\
26259 &:= (((-12 + ((3^4) \times 5)) \times 67) - (8 \times 9)) & 26259 &:= (((((-9+8) - (7+6)) \times (5^4)) - 3) \times -(2+1)) \\
26260 &:= (((((-1+2) + (3^4)) \times 5) - 6) \times -(7 - (8 \times 9))) & 26260 &:= ((-9-8) + (((7 \times 6) \times (5^4)) + (3^{2+1}))) \\
26261 &:= (((((-1-2) \times -3^4) \times ((5+6) - 7)) + (8+9)) & 26261 &:= ((-9-8) + (7 \times ((6 \times (5^4)) + ((3+2) - 1)))) \\
26262 &:= (-1 \times -2 \times ((3 - ((4 - (5 \times 6)) \times (7 \times 8))) \times 9))) & 26262 &:= ((-9 + (8+7)) \times ((6 \times ((5+4)^3)) + (2+1))) \\
26263 &:= ((-12 \times -3 + (((4+5) - 6)^7)) - (8+9)) & 26263 &:= (((-9 - (((8 + (7+6)) \times (5^4)) - 3)) \times -2) + 1) \\
26264 &:= ((-((12-3)^4) - 5) \times (-(-6) + (7 - (8+9)))) & 26264 &:= (((-9+8) - (7+6)) \times -(((5^4) \times 3) + (2-1))) \\
26265 &:= (-1 \times ((2 + ((3 - (4 \times 56)) \times 7)) \times (8+9))) & 26265 &:= (-9 + ((8 + (((7 \times 6) \times (5^4))/3)) \times (2+1))) \\
26266 &:= (((-1+23) \times (4^5)) + (6 \times (7 \times 89))) & 26266 &:= (((-9-8) - (((7 \times 6) \times (5^4)) - (3-2))) \times -1) \\
26267 &:= (12 + (((3+45) \times 6) + 7) \times 89)) & 26267 &:= (((-9+8) + (7 \times ((6 \times (5^4)) + 3))) - (2+1)) \\
26268 &:= (-12 \times -3 + (((4+5) - 6)^7) + (8-9))) & 26268 &:= ((((-9+8) \times 7) \times -((6 \times (5^4)) + 3)) - (2+1)) \\
26269 &:= -1 + (2 + (3+4) \times 5) \times (6! + 7 - 8 - 9) & 26269 &:= ((-9-8) + ((7 \times ((6 \times (5^4)) + (3+2))) + 1)) \\
26270 &:= (1 + (-2 + 3!) \times (4+5)) \times (6! + 7 - 8 - 9) & 26270 &:= (((-9 \times (8 + (7+6))) \times (5 - ((4 \times 3)^2))) - 1) \\
26271 &:= (-((1+2) \times (((3^4) \times ((-5 \times 6) - 78)) - 9)) & 26271 &:= (-9 \times -((8 \times (((7 \times (6+5)) - 4) \times (3+2))) - 1)) \\
26272 &:= 12 \times (3^{4+5} + 6 + 7 + 8)/9 & 26272 &:= (((-9-8) - (((7 \times 6) \times (5^4)) + (3+2))) \times -1) \\
26273 &:= (((-1 - (((2 + (3^4)) - 5) \times 6)) \times -(7 \times 8)) + 9) & 26273 &:= (((9 + (((876 \times 5) - 4) \times 3)) \times 2) - (1)) \\
26274 &:= (1 + (2+3)!/4) \times (5! + 6! + 7 + 8 + 9) & 26274 &:= (((9 + (((876 \times 5) - 4) \times 3)) \times 2) \times -(-1)) \\
26275 &:= (((((1+2)^3) + (4^5)) \times ((6 \times 7) - (8+9))) & 26275 &:= (((9 + (((876 \times 5) - 4) \times 3)) \times 2) + (1)) \\
26276 &:= (-1 - (((-2 + (345-6)) \times -78) + 9)) & 26276 &:= ((-9+8) + (((7 \times 6) \times (5^4)) + (3^{2+1}))) \\
26277 &:= (-1 \times (((2 - (345-6)) \times 78) + 9)) & 26277 &:= ((((-9+8) \times (7 \times 6)) \times -(5^4)) + (3^{2+1})) \\
26278 &:= (1 - (((2 - (345-6)) \times 78) + 9)) & 26278 &:= ((((-9+8) \times 7) \times -((6 \times (5^4)) + ((3+2) - 1))) \\
26279 &:= (-1 - ((2+3) \times ((4 - ((5+6) \times 7)) \times (8 \times 9)))) & 26279 &:= ((-9 \times -8 \times (((7 \times (6+5)) - 4) \times (3+2)))) - 1) \\
26280 &:= (12 \times (3 - (((-((4+5) + 6)^7) \times (-8+9)))) & 26280 &:= ((-9 \times -8) - (7 \times (6 - ((5^4) \times (3 + (2+1)))))) \\
26281 &:= ((-1 - ((2^{3+4}) \times 5)) \times -((6 \times 7) + (8-9))) & 26281 &:= ((-9 \times -8 \times (((7 \times (6+5)) - 4) \times (3+2)))) + 1) \\
26282 &:= (((-1+2) + ((3 - (4 \times 56)) \times 7)) \times -(8+9)) & 26282 &:= ((-9-8) + (7 \times ((6 \times ((5^4) + (3-2))) + 1))) \\
26283 &:= ((-1-2) \times -(((3 + ((4^5) + 67)) \times 8) + 9)) & 26283 &:= ((-9 \times 8) + (7 \times ((6 \times ((5^4) + 3)) - (2+1)))) \\
26284 &:= 1 \times 2 \times (-3 + 4^5 + (6! - 7) \times (8+9)) & 26284 &:= (-9 - ((-8 \times 7) + (6 - (((54 \times -3)^2) - 1)))) \\
26285 &:= ((-1 + (2+34)) \times -(5 - ((6+78) \times 9))) & 26285 &:= ((((-9+8) \times 7) \times -((6 \times (5^4)) + ((3+2) \times 1))) \\
26286 &:= (-12 + (3 \times (((4^5) + (6 - (7 \times 8))) \times 9))) & 26286 &:= (-9 - (8765 \times ((4 - (3 \times 2)) - 1))) \\
26287 &:= (((((-1-2) + (3^{4+5}))/6) + 7) \times 8) - 9) & 26287 &:= ((-9 \times -8) + (7 \times ((6 \times (5^4)) - ((3+2) \times 1)))) \\
26288 &:= -1 + (2 + (3! \times 4! - 5) \times (6+7+8)) \times 9 & 26288 &:= ((-9 \times -8) + ((7 \times ((6 \times (5^4)) - (3+2))) + 1)) \\
26289 &:= ((((-1 + (2^3))^4) + (5 \times ((6+7) \times 8))) \times 9) & 26289 &:= (((-9 + 8765) + (4+3)) \times ((2+1))) \\
26290 &:= (1 - 2 + 3) \times (4^5 + (6! - 7) \times (8+9)) & 26290 &:= (((-9 + (8 \times 7)) + ((6 \times ((5+4) \times 3))^2)) - 1) \\
26291 &:= -(((12 \times (-3^-( -((-4+5) - 6)))) - ((7 \times 8) - 9))) & 26291 &:= ((-9+8) + (7 \times (6 + ((5^4) \times (3 + (2+1)))))) \\
26292 &:= (12 \times (3 - (((-((4+5) + 6)^7) - (-8+9)))) & 26292 &:= ((((-9+8) \times 7) \times -(6 + ((5^4) \times (3 + (2+1)))))) \\
26293 &:= -1 \times 2 \times 3!^4 + 5 \times (6! + 7! + 8 + 9) & 26293 &:= ((((-9+8) \times (7 \times 6)) \times -((5^4) + (3-2))) + 1) \\
26294 &:= (-1 - (((2 - (345-6)) \times 78) - 9)) & 26294 &:= ((-9 \times -8) + (7 \times ((6 \times (5^4)) - ((3+2) - 1)))) \\
26295 &:= (((((-1-2) - (3^{4+5}))/6) - 7) \times -8) - 9) & 26295 &:= ((9 + ((8765 + 4) \times 3)) - (21)) \\
26296 &:= (-((-1 + (2 + 345))) \times -(((6-7) + 89))) & 26296 &:= ((-9-8) + (7 \times ((6 \times (5^4)) + (3 \times (2+1)))) \\
26297 &:= ((-12 \times (3 - (((4+5) - 6)^7)) - (-89)) & 26297 &:= ((-9 \times 8) + (7 \times ((6 \times ((5^4) + 3)) - (2-1)))) \\
26298 &:= (((-123 \times -4) - 5) \times ((6 \times (7-8)) \times -9)) & 26298 &:= (-9 \times -((8 + (7 \times (6 \times ((5 \times 4) + 3)))) \times (2+1))) \\
26299 &:= ((-1 + (2 \times (3 \times (4 \times 5)))) \times ((6+7) \times (8+9))) & 26299 &:= ((-9-8) \times -7 \times (((6+5) \times (4 \times (3+2))) + 1)) \\
26300 &:= ((-1 \times -2) + (3 \times (((4^5) + (6 - (7 \times 8))) \times 9))) & 26300 &:= (((-9 \times -8) + (7 \times ((6 \times (5^4)) - 3))) - (2-1)) \\
26301 &:= (-1 \times -2 - ((3 - (4 \times 56)) \times (7 \times (8+9)))) & 26301 &:= (((-9-8) - (((7 \times 6) \times (5^4))/3)) \times -(2+1))
\end{aligned}$$

$$\begin{aligned}
26302 &:= ((1+2) - ((3 - (4 \times 56)) \times (7 \times (8+9)))) & 26302 &:= (((-9-8) - (7 \times ((6 \times (5^4)) + (3+2)))) \times -1) \\
26303 &:= (-1 - (-2 \times (((3^4) + 56) \times (7+89)))) & 26303 &:= -((((9 \times 87) \times -6) + (-5 \times (4321)))) \\
26304 &:= (-12 + (((3^4) + 5) \times (((6 \times 7) - 8) \times 9))) & 26304 &:= ((-9 - ((8 - (7 - 6)) \times (5^4))) \times -(3 + (2 + 1))) \\
26305 &:= (((((-1-2) + (3^{4+5}))/6) + 7) \times 8) + 9 & 26305 &:= ((-9+8) + (7 \times ((6 \times (5^4)) + ((3^2) - 1)))) \\
26306 &:= ((-1 - (2 \times 3)) \times -((4 \times 5) + (6 \times (7 \times 89)))) & 26306 &:= ((-9 \times -8 - ((7 \times 6) - (5^4)) \times (3+2))) - 1 \\
26307 &:= ((-((-1-2) + 34) \times -((5 - (6 + 78)) \times 9))) & 26307 &:= ((-9 \times 8) + (((7 \times 6) \times ((5^4) + 3)) + (2 + 1))) \\
26308 &:= (1 - ((2 - ((34 + 5) \times (67 + 8))) \times 9)) & 26308 &:= (-(((9 + (8765 - 4)) \times -3)) - (2 \times -(-1))) \\
26309 &:= (((-1 - ((2 - (3^4)) \times 5)) \times 67) - 89) & 26309 &:= (((-9 \times -8) - 7) + ((6 \times ((5 + 4) \times 3))^{2 \times 1})) \\
26310 &:= (12 + (3 \times (((4^5) + (6 - (7 \times 8))) \times 9))) & 26310 &:= (-(((9 + (8765 - 4)) \times -3)) \times (2 - (1))) \\
26311 &:= (-(-12) - ((3 - (4 \times 56)) \times (7 \times (8+9)))) & 26311 &:= (((-9+8) + (7 \times ((6 \times (5^4)) + (3^2)))) - 1) \\
26312 &:= ((1 \times (23 \times -4)) \times -((5 \times (67 - 8))) + 9)) & 26312 &:= ((-9+8) + (7 \times ((6 \times (5^4)) + (3 \times (2 + 1)))) \\
26313 &:= (1 + ((23 \times 4) \times ((5 \times (67 - 8)) - 9))) & 26313 &:= (((-9+8) \times 7) \times -((6 \times (5^4)) + (3 \times (2 + 1)))) \\
26314 &:= ((-1 \times 2) + (((3^4) + 5) \times (((6 \times 7) - 8) \times 9))) & 26314 &:= (((9 - (-8 \times 7)) + (6 + ((54 \times 3)^2))) + (-1)) \\
26315 &:= (-1 + (((2 \times ((3^4) \times (5 + (6 + 7)))) + 8) \times 9)) & 26315 &:= ((-9 \times -8) + (7 \times ((6 \times (5^4)) - (3/(2 + 1)))) \\
26316 &:= ((-12 \times ((3 \times -4) - 5)) \times (-6 - ((7 + 8) \times -9))) & 26316 &:= (((-9 \times -8) + ((7 \times 6) \times (5^4))) - (3 + (2 + 1))) \\
26317 &:= ((-1 + 2) + (((3^4) + 5) \times (((6 \times 7) - 8) \times 9))) & 26317 &:= (((-9 \times -8) + ((7 \times 6) \times (5^4))) - ((3 + 2) \times 1)) \\
26318 &:= ((-1 \times -2) + (((3^4) + 5) \times (((6 \times 7) - 8) \times 9))) & 26318 &:= (((-9 \times -8) + ((7 \times 6) \times (5^4))) - ((3 + 2) - 1)) \\
26319 &:= ((-1 + ((2^3) \times 4)) \times ((56 \times (7 + 8)) + 9)) & 26319 &:= (-9 + (((8765 + 4) \times 3) + (21))) \\
26320 &:= ((-1 - (2 + (3 + 4))) \times -56 \times ((7 \times 8) - 9)) & 26320 &:= (((-9+8) \times 7) \times -((6 \times (5^4)) + ((3^2) + 1))) \\
26321 &:= ((-123 \times -(4 + (5 \times (6 \times 7)))) + (8 - 9)) & 26321 &:= (((-9 \times -8) + ((7 \times 6) \times (5^4))) - (3/(2 + 1))) \\
26322 &:= (-123 \times -((4^5) - (6 \times ((7 + 8) \times 9)))) & 26322 &:= ((-9 \times -8) + ((7 \times 6) \times (5^{4+3-2-1}))) \\
26323 &:= ((-123 \times -(4 + (5 \times (6 \times 7)))) - (8 - 9)) & 26323 &:= ((-9 \times -8) + (((7 \times 6) \times (5^4)) + (3/(2 + 1)))) \\
26324 &:= ((1 - 2) - ((34 + 5) \times -(((67 + 8) \times 9)))) & 26324 &:= (((-9 \times -8) + 7) + (((6 \times ((5 + 4) \times 3))^2) + 1)) \\
26325 &:= ((-1 - ((2 \times ((3^4) \times (5 + (6 + 7)))) + 8) \times -9) & 26325 &:= (((-9 - (8 \times 7)) \times (6 + (5 + 4))) \times -(3^{2+1})) \\
26326 &:= (((-1 - ((2 - (3^4)) \times 5)) \times 67) - (8 \times 9)) & 26326 &:= ((-9 \times -8) + (((7 \times 6) \times (5^4)) + ((3 + 2) - 1))) \\
26327 &:= (-1 \times -2 + ((34 + 5) \times ((67 + 8) \times 9))) & 26327 &:= ((-9 \times -8) + (((7 \times 6) \times (5^4)) + ((3 + 2) \times 1))) \\
26328 &:= ((-1 - 23) \times -((4^5) - ((6 - 7) - (8 \times 9)))) & 26328 &:= ((-9 \times -8) + (((7 \times 6) \times (5^4)) + (3 + (2 + 1)))) \\
26329 &:= (((1 + 234) \times (56 + (7 \times 8))) + 9) & 26329 &:= ((-9 \times -8) + (7 \times ((6 \times (5^4)) + (3/(2 + 1)))) \\
26330 &:= (((-12 + ((3^4) \times 5)) \times 67) + (8 - 9)) & 26330 &:= (98 + (((7 \times 6) \times (5^4)) + 3) + (-21)) \\
26331 &:= ((-12 + ((3^4) \times 5)) \times (67 \times -((8 - 9)))) & 26331 &:= ((((-9 - 8765) - 4) \times -3) - ((2 + 1))) \\
26332 &:= ((((-1 + (2^3))^4) \times (5 + 6)) - (7 + (8 \times 9))) & 26332 &:= (((-9 - 8) \times (7 - (((6^5) + 4)/(3 + 2)))) - 1) \\
26333 &:= -(((1 \times (2 - ((3 + (-4 \times 56)) \times 7))) \times (8 + 9))) & 26333 &:= ((-9 - 8) \times (7 - (((6^5) + 4)/(3 + 2) \times 1))) \\
26334 &:= (((12 - (3 \times ((4^5) + (-6 \times 7)))) + 8) \times -9) & 26334 &:= (((-9 - 8) \times (7 - (((6^5) + 4)/(3 + 2)))) + 1) \\
26335 &:= (1 + ((2 + (34 \times ((5 \times 6) + (7 \times 8)))) \times 9)) & 26335 &:= ((((-9 + 8) \times 7) \times -((6 + ((5^4) \times 3)) \times 2)) + 1) \\
26336 &:= (((-1 + (2 \times 34)) \times (56 \times 7)) + (8 \times 9)) & 26336 &:= (((-9 + 8) - (7 \times (6 + ((5^4) \times 3)))) \times -(2 \times 1)) \\
26337 &:= (12 - ((34 + 5) \times -((67 + 8) \times 9))) & 26337 &:= ((9 + ((8765 + 4) \times 3)) + (21)) \\
26338 &:= (-1 \times (2 \times (3 + (4 \times ((5 - (6 \times 7)) \times 89)))) & 26338 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) + 3)) - (2 + 1)))) \\
26339 &:= ((-123 \times -(4 + (5 \times (6 \times 7)))) + (8 + 9)) & 26339 &:= ((-9 \times 8) + ((7 \times (6 + 5)) \times ((4 + 3)^{2+1}))) \\
26340 &:= (-12 \times -(((3^{4+5}) - (6 - 78))/9)) & 26340 &:= (((-9 \times -8) + (7 \times ((6 \times (5^4)) + 3))) - (2 + 1)) \\
26341 &:= (((-123 \times 4) - 5) \times -((6 + (7 \times 8)) - 9)) & 26341 &:= (((-9 + 8) \times 7) \times -(((6 + ((5^4) \times 3)) \times 2) + 1)) \\
26342 &:= ((((-1 + (2^3))^4) \times (5 + 6)) - (78 - 9)) & 26342 &:= (((-9 \times -8) + (7 \times ((6 \times (5^4)) + 3))) - (2 - 1)) \\
26343 &:= ((-1 - (2 \times (3 \times ((4 - (5 \times (6 + 7)) \times 8)))) \times 9) & 26343 &:= (-9 + ((8 \times (76 - (5^4))) \times -((3 + 2) - 1))) \\
26344 &:= (((-1 - 2) + ((3 + (4 \times 5)) \times (6 + 7))) \times 89) & 26344 &:= ((-9 \times -8) + ((7 \times ((6 \times (5^4)) + 3)) + (2 - 1))) \\
26345 &:= (1 + ((234 - (5 - 67)) \times 89)) & 26345 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) + 3)) - (2 \times 1)))
\end{aligned}$$

$$\begin{aligned}
26346 &:= (((1 + (2 \times 3))^4) \times (5 + 6)) + (7 - (8 \times 9)) & 26346 &:= ((-9 \times -8) + ((7 \times ((6 \times (5^4)) + 3)) + (2 + 1))) \\
26347 &:= -1 - 2 - (3! + 4 - 5! \times (6 + 7)) \times (8 + 9) & 26347 &:= ((-98 - (((7 \times 6) \times (5^4)) - (3 - 2))) \times -1) \\
26348 &:= ((-1 - (2 \times 3)) \times -(4 \times (5 + ((6 + 7) \times (8 \times 9)))) & 26348 &:= (((-9 \times (8 \times (7 + 6))) - 5) \times -(4 \times ((3 \times 2) + 1))) \\
26349 &:= ((-12 \times -((3^{4 \times 5 - 6 - 7}) + 8)) + 9) & 26349 &:= ((-9 \times -8) + (((7 \times 6) \times (5^4)) + (3^{2+1}))) \\
26350 &:= (((-1 - 2) + ((3 - (4 \times 56)) \times 7)) \times -(8 + 9)) & 26350 &:= ((-9 \times -8) + (7 \times ((6 \times (5^4)) + ((3 + 2) - 1)))) \\
26351 &:= (-1 - (2 \times (3 \times ((4 - (5 \times (6 + 7))) \times (8 \times 9)))) & 26351 &:= ((-9 \times (((8 - 7) - ((6 + 5)^4)) / (3 + 2))) - 1) \\
26352 &:= ((1 \times 2) \times ((-3 \times ((4 \times 5) + (6 \times 78))) \times -9)) & 26352 &:= (-9 \times -(8 \times ((7 + (6 \times (5 + 4))) \times (3 + (2 + 1)))))) \\
26353 &:= ((-1 - ((2^3) \times 45)) \times ((6 - 7) - (8 \times 9))) & 26353 &:= ((-9 \times (((8 - 7) - ((6 + 5)^4)) / (3 + 2))) + 1) \\
26354 &:= -1 \times 2 + 3!! + (-4 + 5!) \times (6 + 7) \times (8 + 9) & 26354 &:= ((-9 + 8) + (7 \times ((6 \times ((5^4) + 3)) - (2 + 1)))) \\
26355 &:= (((1 - 2) + ((345 - 6)) \times 78) - 9) & 26355 &:= (-((-9 + (8765 + 4)) \times 3)) + (21) \\
26356 &:= 12 \times (3^{4+5} + 6 + 78) / 9 & 26356 &:= (((-9 - 8) + ((7 \times 6) \times ((5^4) + 3))) - (2 + 1)) \\
26357 &:= (-1 + 2) + 3!! + (-4 + 5!) \times (6 + 7) \times (8 + 9) & 26357 &:= ((-9 \times -8) + (7 \times ((6 \times (5^4)) + ((3 + 2) \times 1)))) \\
26358 &:= (-1 + (2 + 3!) \times 4!) \times (5! - 6 + 7 + 8 + 9) & 26358 &:= ((-9 \times -8) + ((7 \times ((6 \times (5^4)) + (3 + 2))) + 1)) \\
26359 &:= (((12^3) + (4 \times (56 \times 7))) \times 8) - 9 & 26359 &:= (((-9 + ((8 + (7 + 6)) \times ((5^4) + 3))) \times 2) + 1) \\
26360 &:= (-1 + (((23 \times ((4 \times (5 \times 6)) + 7)) + 8) \times 9)) & 26360 &:= (((-9 + 8) + (7 \times ((6 \times ((5^4) + 3)) - 2))) - 1) \\
26361 &:= ((-1 + (2 \times (3 \times ((4 - (5 \times (6 + 7))) \times 8)))) \times -9) & 26361 &:= (-9 + ((8 + 7) \times ((6 \times 5) + ((4 \times 3)^{2+1})))) \\
26362 &:= (1 + (((23 \times ((4 \times (5 \times 6)) + 7)) + 8) \times 9)) & 26362 &:= ((-9 - 8) + (((7 \times 6) \times ((5^4) + 3)) + (2 + 1))) \\
26363 &:= -(((12 \times (-3^{-4+5+6})) + ((7 \times -((8 + 9)))))) & 26363 &:= (((-9 - 8) \times -7) + ((6 \times ((5 + 4) \times 3))^{2 \times 1})) \\
26364 &:= ((((-1 + (2^3))^4) \times (5 + 6)) - ((7 \times 8) - 9)) & 26364 &:= ((-9 \times -8) + (7 \times (6 + ((5^4) \times (3 + (2 + 1)))))) \\
26365 &:= (-1 - 2^{3 \times 4} + 5! + 6 \times (7! + 8 + 9)) & 26365 &:= ((-9 \times -8) + (((7 \times 6) \times ((5^4) + (3 - 2))) + 1)) \\
26366 &:= -1 + (-2 - 3 - 4 + 5! \times (6 + 7)) \times (8 + 9) & 26366 &:= ((-9 + ((8 + (7 + 6)) \times (((5^4) + 3) \times 2))) - 1) \\
26367 &:= ((1 - (2 - 34)) \times ((5 - (-6 \times 7)) \times (8 + 9))) & 26367 &:= (((-9 \times (8 + 7)) - 6) \times (5 - ((4^3) \times (2 + 1)))) \\
26368 &:= (((-1 + (2 + 3))^4) \times ((56 + (7 \times 8)) - 9)) & 26368 &:= (-9 + (((8 + (7 + 6)) \times (((5^4) + 3) \times 2)) + 1)) \\
26369 &:= ((-12 \times -(3 + (((4 + 5) - 6)^7))) + 89) & 26369 &:= (((-9 + 8) \times 7) \times -((6 \times ((5^4) + 3)) - (2 - 1))) \\
26370 &:= ((-1 + (((2 - (3^4)) \times (5 - (6 \times 7))) + 8)) \times 9) & 26370 &:= (-9 \times -(((8 + 7) + (((6^5) / 4) \times 3) / 2)) - 1) \\
26371 &:= (-1 + ((2 + 345) \times ((-6 - 7) + 89))) & 26371 &:= ((-9 \times -8) + (7 \times ((6 \times ((5^4) + (3 - 2))) + 1))) \\
26372 &:= (-1 \times ((2 + 345) \times ((6 + 7) - 89))) & 26372 &:= (((-9 + 8) + ((7 \times 6) \times ((5^4) + 3))) - (2 + 1)) \\
26373 &:= (((-1 + 2) - (345 - 6)) \times -78) + 9 & 26373 &:= ((((-9 + 8) \times (7 \times 6)) \times -((5^4) + 3)) - (2 + 1)) \\
26374 &:= -1 \times 2 - 3! \times 4! + 5! \times (6 + 7) \times (8 + 9) & 26374 &:= (((-9 + 8) + ((7 \times 6) \times ((5^4) + 3))) - (2 - 1)) \\
26375 &:= (-1 + ((2^3) \times (4 - ((5 - (6 \times 7)) \times 89)))) & 26375 &:= ((-9 + 8) + ((7 \times 6) \times ((5^4) + (3 \times (2 - 1)))))) \\
26376 &:= (((-1 \times -2)^3) \times (4 - ((5 - (6 \times 7)) \times 89))) & 26376 &:= (((-9 + 8) - (7 + 6)) \times -(((5^4) + 3) \times (2 + 1))) \\
26377 &:= (1 - (((2 - (3^4)) \times (5 \times 67)) + 89)) & 26377 &:= ((((-9 + 8) \times (7 \times 6)) \times -((5^4) + 3)) + (2 - 1)) \\
26378 &:= (-1 + (((2 - (3^4)) \times (5 - (6 \times 7))) + 8) \times 9) & 26378 &:= ((-9 + 8) + (((7 \times 6) \times ((5^4) + 3)) + (2 + 1))) \\
26379 &:= ((-12 \times (-3^{-4+5+6})) + ((-7 - 8) \times -9)) & 26379 &:= (((-9 \times ((8 \times (7 + 6)) + 5)) + 4) \times -(3^{2+1})) \\
26380 &:= (1 + (((2 - (3^4)) \times (5 - (6 \times 7))) + 8) \times 9) & 26380 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) + 3)) + (2 + 1)))) \\
26381 &:= ((1 + (2 + 34)) \times ((5 + 6) + (78 \times 9))) & 26381 &:= ((-9 \times 8) + (7 \times ((6 \times ((5^4) + (3 + 2))) - 1))) \\
26382 &:= -1 + (2 + 3) \times (-4 \times 5! + 6! + 7!) - 8 - 9 & 26382 &:= ((-9 + 8) + (7 \times ((6 \times ((5^4) + 3)) + (2 - 1)))) \\
26383 &:= -1 - (2 + 3! - 4! \times 5 \times (6 + 7)) \times (8 + 9) & 26383 &:= (((-9 + 8) \times 7) \times -((6 \times ((5^4) + 3)) + (2 - 1))) \\
26384 &:= ((-1 + (2 + 3)) \times -((4 - (56 \times 7)) \times (8 + 9))) & 26384 &:= ((-9 - 8) \times (((7 - ((6^5) - 4)) / (3 + 2)) + 1)) \\
26385 &:= ((-12 \times -(3 + (((4 + 5) - 6)^7) + 8)) + 9) & 26385 &:= ((-9 \times -8) + (7 \times ((6 \times (5^4)) + (3 \times (2 + 1)))))) \\
26386 &:= (-1 \times -(((2 \times (34 \times 5)) - 6) \times (7 + (8 \times 9)))) & 26386 &:= ((-9 \times -8) + ((7 \times ((6 \times (5^4)) + (3^2))) + 1)) \\
26387 &:= (((((1 - (2^3))^4) \times (5 + 6)) - 7) - ((8 + 9))) & 26387 &:= (((-9 \times 8) + ((7 \times 6) \times ((5^4) + (3 + 2)))) - 1) \\
26388 &:= ((12 - 3) \times -((4 \times (56 - 789)))) & 26388 &:= ((-9 \times 8) + ((7 \times 6) \times ((5^4) + ((3 + 2) \times 1)))) \\
26389 &:= (1 - ((2 + 34) \times (56 - 789))) & 26389 &:= ((-9 \times 8) + (((7 \times 6) \times ((5^4) + (3 + 2))) + 1))
\end{aligned}$$

$$\begin{aligned}
26390 &:= ((((-1+2) - (3^4)) \times 5) - 6) \times (7 - (8 \times 9)) & 26390 &:= (((-9+8) \times 7) \times -((6 \times (5^4) + 3)) + (2 \times 1)) \\
26391 &:= -1 - 2^{3+4} + 5! \times (6+7) \times (8+9) & 26391 &:= ((((-9+8) \times 7) \times -((6 \times (5^4) + 3)) + 2)) + 1 \\
26392 &:= (-1 - (((2 - (3^4)) \times (5 \times 67)) + (8 \times 9))) & 26392 &:= ((-9 \times -8) + (7 \times ((6 \times (5^4)) + ((3^2) + 1)))) \\
26393 &:= (-1 - (((2^3) + 45) \times (6 - (7 \times (8 \times 9)))))) & 26393 &:= (((-9 - ((8 + (7 + 6)) \times ((5^4) + 3))) \times -2) - 1) \\
26394 &:= ((-1 + (2 \times (3 \times (4 + 5)))) \times - (6 - (7 \times (8 \times 9)))) & 26394 &:= ((-9 - 8) + ((7 \times (6 + 5)) \times ((4 + 3)^{2+1}))) \\
26395 &:= (((-1 - (((2 + 3)^4) + 5) \times 6)) \times -7) - (8 \times 9) & 26395 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4) + (3 + 2))) + 1)) \\
26396 &:= (-1 + (((2 + 3) \times (45 \times (6 + 7))) + 8) \times 9) & 26396 &:= ((-9 + 8) + (7 \times ((6 \times (5^4) + 3)) + (2 + 1))) \\
26397 &:= ((-1 - (2 \times 3)) \times ((45 \times -((6 + 78))) + 9)) & 26397 &:= (((-9 + 8) \times 7) \times -((6 \times (5^4) + 3)) + (2 + 1)) \\
26398 &:= ((-1 - ((2 - (3^4)) \times 5)) \times - (67 \times (8 - 9))) & 26398 &:= ((-9 \times - (8 + ((7 + 6) \times (5 \times (43 + 2)))))) + 1 \\
26399 &:= (-1 + ((2 - (-3 - (45 \times 6))) \times (7 + 89))) & 26399 &:= ((((-9 - 8) + (7 \times (6 + (5^4)))) \times (3 \times 2)) - 1) \\
26400 &:= ((1 \times (2 - (-3 - (45 \times 6)))) \times (7 + 89)) & 26400 &:= (((-9 - 8) + (7 \times (6 + (5^4)))) \times (3 + (2 + 1))) \\
26401 &:= (1 + ((2 - (-3 - (45 \times 6))) \times (7 + 89))) & 26401 &:= ((-9 - 8) + ((7 \times 6) \times ((5^4) + ((3 + 2) - 1)))) \\
26402 &:= ((-1 \times 2) \times (((3 - (4^5)) \times (6 + 7)) + (8 \times 9))) & 26402 &:= (((-9 - 8) \times ((7 - ((6^5) - 4)) / (3 + 2))) + 1) \\
26403 &:= (-1 + (-23 \times (((-4 \times 5) + 6) \times -((7 - 89)))))) & 26403 &:= ((-98 + ((7 \times 6) \times ((5^4) + (3 \times 2)))) - 1) \\
26404 &:= ((((-1 + (2^3))^4) \times (5 + 6)) + (7 \times (8 - 9))) & 26404 &:= (-98 + ((7 \times 6) \times ((5^4) + (3 + (2 + 1)))))) \\
26405 &:= ((((-1 + (2^3))^4) \times (5 + 6)) - ((7 + 8) - 9)) & 26405 &:= ((-9 \times -((8 \times (7 + (6 \times (5 \times (4 \times 3)))))) - 2) - 1) \\
26406 &:= (((-1) - (((2 + 3) \times 45) \times (-6 - 7) - 8)) \times 9) & 26406 &:= ((-9 \times -8) + ((7 \times 6) \times ((5^4) + (3 - (2 - 1)))))) \\
26407 &:= (1 - ((2 - ((3 - ((4 - 56) \times 7)) \times 8)) \times 9)) & 26407 &:= (((-9 - 8) - (7 \times ((6 \times (5^4) + 3)) + 2)) \times -1) \\
26408 &:= -1 - 2 + 3!^4 + 5 \times (6! \times 7 - 8 - 9) & 26408 &:= ((9 + 8) + ((7 \times ((6 \times (5^4) + 3)) + 2)) + 1) \\
26409 &:= (1 + 2) \times (3!!/4 + 5 \times 6! + 7! - 8 - 9) & 26409 &:= ((-9 \times 8) + (7 \times ((6 \times (5^4)) + (32 + 1)))) \\
26410 &:= (-1 + 2^3)^4 \times (5 + 6) - (-7 + 8)^9 & 26410 &:= ((-9 + 8) + ((7 \times (6 + 5)) \times ((4 + 3)^{2+1}))) \\
26411 &:= ((((-1 + (2^3))^4) \times - (5 - (6 - (7 - (8 + 9)))))) & 26411 &:= ((((-9 + 8) \times (7 \times (6 + 5))) \times -((4 + 3)^{2+1})) \\
26412 &:= (-12 \times (3 - (((4 + 5) - 6)^7) + (8 + 9))) & 26412 &:= ((-9 \times -(((8 + 7) \times 65) + 4) \times 3) - 21) \\
26413 &:= (((-1 - (((2 + 3)^4) + 5)) \times - (6 \times 7)) - 89) & 26413 &:= ((-9 \times -8) + (7 \times (((6 + (5^4) \times 3)) \times 2) + 1)) \\
26414 &:= (-1 + ((23 - ((4 - 56) \times (7 \times 8))) \times 9)) & 26414 &:= ((-9 \times -(((8 + 7) \times 65) + 4) \times 3) - 2) - 1 \\
26415 &:= (((-1 + ((2^{3+4}) \times ((5 \times 6) - 7))) - 8) \times 9) & 26415 &:= (-9 \times -((8 \times (7 + (6 \times (5 \times (4 \times 3)))))) - (2 - 1)) \\
26416 &:= (-1 \times (2 + ((3 - 45) \times (6 + (7 \times 89)))))) & 26416 &:= ((-9 \times -(((8 + 7) \times 65) + 4) \times 3) - 2) + 1 \\
26417 &:= ((1 + (-2)) + ((3 - 45) \times (-6 - (-7 \times -89)))) & 26417 &:= (((98 + 76) + ((54 \times 3)^2)) - 1) \\
26418 &:= ((1 + (-2)) \times -(((3 - 45) \times (-6 - (-7 \times -89)))))) & 26418 &:= (((98 + 76) + ((54 \times 3)^2)) \times 1) \\
26419 &:= (1 - (((2 - 34) - 5) \times ((-6 \times 7) \times -((8 + 9)))))) & 26419 &:= (((98 + 76) + ((54 \times 3)^2)) + 1) \\
26420 &:= ((1 \times -(-2)) - ((3 - 45) \times -((-6 - (-7 \times -89)))))) & 26420 &:= -9 \times 8 - (7 + 6 \times 5) \times (4 - (3 + 2 + 1)!) \\
26421 &:= ((((-1 + (2^3))^4) \times (5 + 6)) - (7 - (8 + 9))) & 26421 &:= ((-9 \times - (8 \times (7 + (6 \times (5 \times (4 \times 3)))))) - (2 + 1)) \\
26422 &:= -(((1 \times 2) + (((-34 \times (5 + 6)) + 7) \times (8 \times 9))) & 26422 &:= ((-9 - 8) + (7 \times ((6 \times (5^4)) + (3^{2+1})))) \\
26423 &:= ((1 - 2) + ((3 - ((4 - 56) \times 7)) \times (8 \times 9))) & 26423 &:= ((-9 \times - (8 \times (7 + (6 \times (5 \times (4 \times 3)))))) - (2 - 1)) \\
26424 &:= ((-1 + (2 \times (3 \times (4 - (5 \times (6 + 7)))))) \times - (8 \times 9)) & 26424 &:= (-9 \times - (8 \times ((7 + (6 \times (5 + 4))) \times (3 \times 2) + 1))) \\
26425 &:= ((-1 + 2) + (((3 \times (4 \times (5 \times 6))) + 7) \times (8 \times 9))) & 26425 &:= ((-9 \times - (8 \times (7 + (6 \times (5 \times (4 \times 3)))))) + (2 - 1)) \\
26426 &:= ((1 \times 2) - (((-34 \times (5 + 6)) + 7) \times (8 \times 9))) & 26426 &:= ((-9 \times - (8 \times (7 + (6 \times (5 \times (4 \times 3)))))) + (2 \times 1)) \\
26427 &:= ((-1 \times 23) \times -((4^5) + (6 + (7 \times (8 + 9)))))) & 26427 &:= ((-9 \times - (8 \times (7 + (6 \times (5 \times (4 \times 3)))))) + (2 + 1)) \\
26428 &:= (1 + (23 \times ((4^5) + (6 + (7 \times (8 + 9)))))) & 26428 &:= ((9 + 8) + ((7 \times (6 + 5)) \times ((4 + 3)^{2+1}))) \\
26429 &:= (1 + 2 \times 3!) \times (-4! + (5! - 6 + 7) \times (8 + 9)) & 26429 &:= (((-9 \times 8) + ((7 \times 6) \times ((5^4) + (3 \times 2)))) - 1) \\
26430 &:= (-1 + (-2 + (((345 - 6) \times 78) - 9))) & 26430 &:= ((-9 \times 8) + ((7 \times 6) \times ((5^4) + (3 + (2 + 1)))))) \\
26431 &:= ((-12 \times - (34 \times (5 \times (6 + 7)))) - 89) & 26431 &:= ((-9 \times 8) + (((7 \times 6) \times ((5^4) + (3 \times 2))) + 1)) \\
26432 &:= -((-1 - (-2 + (((345 - 6) \times 78) - 9)))) & 26432 &:= (((9 \times (8 + 76)) \times 5) - 4) \times ((3 \times 2) + (1)) \\
26433 &:= (((-12 + (345 + 6)) \times 78) - 9) & 26433 &:= (-9 \times -((8 \times (7 + (6 \times (5 \times (4 \times 3)))))) + (2 - 1)) \\
26434 &:= (((-1 + 2) + ((345 - 6) \times 78)) - 9) & 26434 &:= ((((-9 \times 8) - (7 + 6)) \times -((5^4) - 3) / 2) - 1)
\end{aligned}$$



$$\begin{aligned}
26435 &:= -(((1 \times -2) - (((-34 - 5) \times 678) - 9))) & 26435 &:= ((-9 - 8) \times -((7 \times (6 \times ((5 \times (4 + 3)) + 2))) + 1)) \\
26436 &:= -((-1 + (-2 - (((345 - 6) \times 78) - 9)))) & 26436 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) + (3 + 2))) - 1))) \\
26437 &:= -1 \times 2 - 3^4 + 5! \times (6 + 7) \times (8 + 9) & 26437 &:= ((-9 \times 8) + (7 \times ((6 \times ((5^4) + (3 \times 2))) + 1))) \\
26438 &:= (((-1 + (2^{3 \times 4})) \times 5) + (67 \times 89)) & 26438 &:= ((-9 + 8) + (7 \times ((6 \times (5^4)) + (3^{2+1})))) \\
26439 &:= (-1 - (-2 \times (-3 - (((4^5) \times -((6 + 7))) + 89)))) & 26439 &:= (((-9 + 8) \times 7) \times -((6 \times (5^4)) + (3^{2+1}))) \\
26440 &:= ((-1 \times 2) + (((3 \times ((4^5) - (6 \times 7))) - 8) \times 9)) & 26440 &:= ((-9 + ((8 + (7 \times 6)) \times (((5 \times 4) + 3)^2))) - 1) \\
26441 &:= (-1 + ((2 + (((3 \times (4 \times (5 \times 6))) + 7) \times 8) \times 9)) & 26441 &:= ((-9 \times -8) + (7 \times ((6 \times ((5^4) + 3)) - (2 - 1)))) \\
26442 &:= ((-1 + (((2 + 3)^4) + 5) \times (6 \times 7)) - (8 + 9)) & 26442 &:= (((-9 - 8) + ((7 \times 6) \times ((5^4) + (3 + 2)))) - 1) \\
26443 &:= ((((-1 \times -(2 + 3))^4) + 5) \times (6 \times 7)) - (8 + 9)) & 26443 &:= ((-9 - 8) + ((7 \times 6) \times ((5^4) + ((3 + 2) \times 1)))) \\
26444 &:= ((-1 \times -2) + (((3 \times ((4^5) - (6 \times 7))) - 8) \times 9)) & 26444 &:= ((-9 - 8) + (((7 \times 6) \times ((5^4) + (3 + 2))) + 1)) \\
26445 &:= ((-1 - (2^{3+4})) \times - (5 \times ((6 \times 7) + (8 - 9)))) & 26445 &:= ((-9 + ((8 \times 7) - 6)) \times (((5 \times 43) \times (2 + 1)))) \\
26446 &:= (((-1 + 2) - 3) \times -(((4^5) \times (6 + 7)) - 89)) & 26446 &:= (((-9 \times -8) + ((7 \times 6) \times ((5^4) + 3))) - (2 \times 1)) \\
26447 &:= (-1 - (((2 - (3^4)) \times (5 \times 67)) + (8 + 9))) & 26447 &:= (((-9 \times -8) + ((7 \times 6) \times ((5^4) + 3))) - (2 - 1)) \\
26448 &:= (12 \times ((34 - 5) \times (-((6 + 7) + 89))) & 26448 &:= ((-9 \times -8) + ((7 \times 6) \times ((5^4) + (3 \times (2 - 1))))) \\
26449 &:= (-1 \times (2 - (((345 - 6) \times 78) + 9))) & 26449 &:= ((-9 \times -8) + (((7 \times 6) \times ((5^4) + 3)) + (2 - 1))) \\
26450 &:= ((1 - 2) - (((345 - 6) \times 78) - 9)) & 26450 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) + (3 + 2))) + 1))) \\
26451 &:= (((-12 + (345 + 6)) \times 78) + 9) & 26451 &:= (-9 \times -((8 \times (7 + (6 \times (5 \times (4 \times 3)))))) + (2 + 1))) \\
26452 &:= (((1^2) \times 34) \times -((5 + 6) + 789)) & 26452 &:= ((-9 + 8) + (7 \times ((6 \times ((5^4) + (3 + 2))) - 1))) \\
26453 &:= ((1 \times 2) - (((-34 - 5) \times 678) - 9)) & 26453 &:= (((-9 + 8) \times 7) \times -((6 \times ((5^4) + (3 + 2))) - 1)) \\
26454 &:= ((1 \times 2) + (34 \times (-((5 + 6) + 789))) & 26454 &:= (((-9 \times (8 - (7 \times (6 + (5^4)))))) / 3) \times (2 \times 1)) \\
26455 &:= ((1 + 2) + (-34 \times ((5 + 6) - 789))) & 26455 &:= (((-9 - (8 \times 7)) \times (6 + 5)) \times -((4 \times (3^2)) + 1)) \\
26456 &:= (-1 - ((2 \times ((3 - (4^5)) \times (6 + 7))) + 89)) & 26456 &:= (((-9 - 8) + (7 \times ((6 \times (5^4)) + 32))) - 1) \\
26457 &:= ((-1 - 2) + ((3 + 4) \times (5 \times ((6 + 78) \times 9)))) & 26457 &:= ((-9 + (87 \times (6 - (5 \times ((4^3) - 2)))))) \times -1) \\
26458 &:= ((-1 \times 2) - ((3 + 4) \times (-5 \times ((6 + 78) \times 9)))) & 26458 &:= (((9 \times (8 + 76)) \times (5 \times (4 + 3))) - ((2 \times 1))) \\
26459 &:= (-1 - (((2 + 3)^4) + 5) \times (6 \times (7 \times (8 - 9)))) & 26459 &:= (((9 \times (8 + 76)) \times (5 \times (4 + 3))) - ((2 - 1))) \\
26460 &:= (-(((1 + (-2^3)) \times 45)) \times (67 - (-8 - 9))) & 26460 &:= (((-9 + 8) \times (7 \times 6)) \times -((5^4) + ((3 + 2) \times 1))) \\
26461 &:= (((-1 - (2 \times (3 - (4^5)))) \times (6 + 7)) - (8 \times 9)) & 26461 &:= (((9 \times (8 + 76)) \times (5 \times (4 + 3))) + ((2 - 1))) \\
26462 &:= (-1 \times -2 + ((3 + 4) \times (5 \times ((6 + 78) \times 9)))) & 26462 &:= (((9 \times (8 + 76)) \times (5 \times (4 + 3))) + ((2 \times 1))) \\
26463 &:= (-1 - (((2 - (3^4)) \times (5 \times 67)) - (8 - 9))) & 26463 &:= (-((-9 \times ((8 + 76) \times (5 \times (4 + 3)))))) + ((2 + 1))) \\
26464 &:= (-1 + ((2 - (3^4)) \times (5 \times (67 \times (8 - 9))))) & 26464 &:= (-9 + (((-8 \times 7) - 6) \times (-(-5) - 432)) - 1) \\
26465 &:= ((-1 - ((2 \times (34 \times 5)) - 6)) \times - (7 + (8 \times 9))) & 26465 &:= (((-9 - (8 \times 7)) \times 6) - 5) \times -((4^3) + (2 + 1)) \\
26466 &:= (1 + (((-2 - (-3^4)) \times (5 \times -67)) \times (8 - 9))) & 26466 &:= (-9 + (((-8 \times 7) - 6) \times (-(-5) - 432)) + 1) \\
26467 &:= (1 - (((-2 - (-3^4)) \times (5 \times -67)) + (8 - 9))) & 26467 &:= (((-9 + 8) \times 7) \times -((6 \times ((5^4) + (3 + 2))) + 1)) \\
26468 &:= (((-1 - (((2 + 3)^4) + 5) \times 6) \times -7) - (8 - 9)) & 26468 &:= (((-9 - 8) + (7 \times ((6 + (5^4)) \times 3))) \times (2 \times 1)) \\
26469 &:= (-1 - ((2 - (3^{4+5})) - 6789)) & 26469 &:= ((-9 \times -8) + (7 \times ((6 \times ((5^4) + 3)) + (2 + 1)))) \\
26470 &:= (-1 \times ((2 - (3^{4+5})) - 6789)) & 26470 &:= ((-98 + (((7 - 6) + (54 \times 3))^2)) - 1) \\
26471 &:= (1 - ((2 - (3^{4+5})) - 6789)) & 26471 &:= (((-9 + ((8 - (7 \times (6 + (5^4)))))) \times 3) \times -2) - 1) \\
26472 &:= ((((-1 + 2) \times 3)^{4+5}) + 6789) & 26472 &:= ((-9 + ((8 - (7 \times (6 + (5^4)))))) \times 3) \times - (2 \times 1)) \\
26473 &:= (-1 - ((2 \times ((3 - (4^5)) \times (6 + 7))) + (8 \times 9))) & 26473 &:= (((-9 + ((8 - (7 \times (6 + (5^4)))))) \times 3) \times -2) + 1) \\
26474 &:= (((-1 \times 2) \times ((3 - (4^5)) \times (6 + 7))) - (8 \times 9)) & 26474 &:= ((-98 - ((7 \times 6) \times ((5^4) + 3))) \times - (2 - 1)) \\
26475 &:= (((1 + 2) + (3^{4+5})) + (6789)) & 26475 &:= (((-98 / 7) \times -(((6 + (5^4)) \times 3) - 2)) + 1) \\
26476 &:= (((1 + (2 \times 3))^4) \times (5 + 6) - (7 - (8 \times 9))) & 26476 &:= (-9 - (((8 - (7 \times ((6 + (5^4)) \times 3))) \times 2) + 1)) \\
26477 &:= ((((-1 \times -(2 + 3))^4) + 5) \times (6 \times 7)) + (8 + 9)) & 26477 &:= (((-9 - 8) - ((7 \times 6) \times ((5^4) + (3 + 2)))) \times -1) \\
26478 &:= ((((-1 - (2 \times (3^4))) \times (5 + (6 + 7))) - 8) \times -9) & 26478 &:= (-9 \times -(((8 \times (7 \times 6)) - (5 + 4)) \times (3^2)) - 1)
\end{aligned}$$

$$\begin{aligned}
26479 &:= (((-1+2) + ((3^4) \times ((5 \times 67) - 8))) - 9) & 26479 &:= (-9 - (8 \times (((7 - (6 \times 5)) \times ((4 \times 3)^2) + 1))) \\
26480 &:= (((-1+2) - 3) \times -(((4^5) \times (6+7)) - (8 \times 9))) & 26480 &:= (-9 + ((8 \times (7 \times ((6+5) \times 43))) + (2 - 1))) \\
26481 &:= (-1 - (((2 - (3^4)) \times (5 \times 67)) - (8+9))) & 26481 &:= (-9 + ((8 \times (7 \times ((6+5) \times 43))) + (2 \times 1))) \\
26482 &:= ((((((1 \times 2) - (3^4)) \times -5) \times 67) + 8) + 9) & 26482 &:= (-9 + ((8 \times (7 \times ((6+5) \times 43))) + (2+1))) \\
26483 &:= (1 - (((2 - (3^4)) \times (5 \times 67)) - (8+9))) & 26483 &:= ((-9 \times -8) + ((7 \times (6+5)) \times ((4+3)^{2+1}))) \\
26484 &:= (12 \times (((3 - ((-(4+5)) + 6)^7)) + 8) - (-9)) & 26484 &:= (((-9 - 8) + ((7 \times 6) \times ((5^4) + (3 \times 2)))) - 1) \\
26485 &:= (((-1 - (((2+3)^4) + 5)) \times -(6 \times 7)) - (8+9)) & 26485 &:= ((-9 - 8) + ((7 \times 6) \times ((5^4) + (3 + (2+1))))) \\
26486 &:= ((-1 - (-23 \times ((-4 \times 5) + 6))) \times (7 - 89)) & 26486 &:= ((((-987) + 6) \times (5+4)) \times -3) + (-2 - (-1))) \\
26487 &:= (1 \times ((23+4) \times ((-5 - ((6+7) \times 8)) \times -9))) & 26487 &:= -((( -987) + 6) \times (54 / (((3 - 2) + 1)))) \\
26488 &:= ((-1+23) \times (4 \times ((5 \times (6 + (7 \times 8))) - 9))) & 26488 &:= (((-9+8) - (7 \times 6)) \times -((5^4) - (3 \times (2+1)))) \\
26489 &:= ((((-1+2) - (3^4)) \times (5 - (6 \times (7 \times 8)))) + 9) & 26489 &:= ((((-9+8) - (7 \times 6)) \times -((5^4) - (3^2))) + 1) \\
26490 &:= (12 + (((3^4) \times ((5 \times 67) - 8)) - 9)) & 26490 &:= ((((-987) + 6) \times (5+4)) \times -3) - (-2 + (-1)) \\
26491 &:= (((((1+2)^3) \times (4^5)) - ((6+7) \times 89)) & 26491 &:= (-9 + ((8 + (7 \times 6)) \times (((5 \times 4) + 3)^2) + 1))) \\
26492 &:= -12^3 - 4 + 56 \times 7 \times 8 \times 9 & 26492 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) + (3 \times 2))) + 1))) \\
26493 &:= ((-1 - 2) + (((3^4) \times ((5 \times 67) - 8)) + 9)) & 26493 &:= ((((-98/7) \times (6 + (5^4))) + 3) \times -(2+1)) \\
26494 &:= ((-1 \times 2) + (((3^4) \times ((5 \times 67) - 8)) + 9)) & 26494 &:= ((-9+8) + (7 \times ((6 \times ((5^4) + (3 \times 2))) - 1))) \\
26495 &:= (-1 + (23 \times (4 \times (((5+6) - 7) \times (8 \times 9)))) & 26495 &:= ((((-9 \times (8 + (7+6))) + 5) \times -((4 \times 3)^2)) - 1) \\
26496 &:= ((1 \times 23) \times (((4^5) / -(((6-7) \times 8))) \times 9)) & 26496 &:= ((((-9+8) + (7 \times (6 + (5^4)))) \times (3 + (2+1))) \\
26497 &:= ((-1+2) + (((3^4) \times ((5 \times 67) - 8)) + 9)) & 26497 &:= ((-9 \times (8 \times 7)) + (((6 \times 5)^{4-3+2}) + 1)) \\
26498 &:= ((-1 \times -2) + (((3^4) \times ((5 \times 67) - 8)) + 9)) & 26498 &:= (((-9 - ((87 - 6) \times 5)) \times -(4^3)) + (2 \times 1)) \\
26499 &:= ((1+2) + (((3^4) \times ((5 \times 67) - 8)) + 9)) & 26499 &:= ((((-9+8) + (7 \times ((6 + (5^4)) \times 3))) \times 2) - 1) \\
26500 &:= (((-12 \times 3) - (4^5)) \times -((6 \times 7) - (8+9))) & 26500 &:= ((((-9+8) + (7 \times ((6 + (5^4)) \times 3))) \times (2 \times 1)) \\
26501 &:= (((-1 - (((2+3)^4) + 5)) \times (-6 \times 7)) + (8 - 9)) & 26501 &:= ((-9+8) + ((7 \times 6) \times ((5^4) + (3 + (2+1))))) \\
26502 &:= ((-1 - (((2+3)^4) + 5)) \times (6 \times (7 \times (8 - 9)))) & 26502 &:= ((((-9+8) \times (7 \times 6)) \times -((5^4) + (3 + (2+1)))) \\
26503 &:= ((-1 + (2 \times (3 \times (4 \times (5 \times (6+7))))) \times (8+9)) & 26503 &:= ((-9 - 8) \times (7 - (6 \times (5 + (4^{3+2-1})))) \\
26504 &:= -(-1+2+3) \times 4 + 5! \times (6+7) \times (8+9) & 26504 &:= (((-9+8) - (7 \times ((6 + (5^4)) \times 3))) \times -(2 \times 1)) \\
26505 &:= ((-1 + ((2^3) \times 4)) \times ((5 + (6 \times (7+8))) \times 9)) & 26505 &:= ((-((98/7)) \times ((-6 - (5^4)) \times 3)) - ((-2 - 1))) \\
26506 &:= -1 \times 2 \times (3+4) + 5! \times (6+7) \times (8+9) & 26506 &:= ((-9 - 8) + (7 \times ((6 \times ((5^4) + 3)) + 21))) \\
26507 &:= ((((-1 + (2^3))^4) \times (5+6)) + (7+89)) & 26507 &:= ((((-9+8) - (7 \times (6 + (5^4)))) \times -(3 \times 2)) - 1) \\
26508 &:= ((12 + ((3^4) \times ((5 \times 67) - 8))) + 9) & 26508 &:= ((((-9+8) - (7 \times (6 + (5^4)))) \times -(3 + (2+1))) \\
26509 &:= (((((1+2)^3) \times (4^5)) - (67 \times (8+9))) & 26509 &:= ((((-9+8) \times 7) \times -((6 \times ((5^4) + (3 \times 2))) + 1)) \\
26510 &:= -1 - 2 - 3 - 4 + 5! \times (6+7) \times (8+9) & 26510 &:= (-9 + (((8 + (7 \times ((6 + (5^4)) \times 3))) \times 2) + 1)) \\
26511 &:= (((((1 - 2) - ((345 - 6))) \times -78) - 9) & 26511 &:= ((-9 \times -8) + (7 \times ((6 \times (5^4)) + (3^{2+1})))) \\
26512 &:= ((-1 \times 2) \times (((3 - (4^5)) \times (6+7)) + (8+9))) & 26512 &:= ((9 + (8 \times ((7 \times ((6+5) \times 43)) + 2))) - 1) \\
26513 &:= (-1 - (2 \times (3 \times ((45 - (67 \times 8)) \times 9)))) & 26513 &:= ((-9 \times -((8 \times ((76 \times 5) - (4 \times 3))) + 2)) - 1) \\
26514 &:= ((-1 - 2) \times -(((3^4) \times (5 + ((6+7) \times 8))) + 9)) & 26514 &:= ((9 + (8765 + (4^3))) \times (2 + 1)) \\
26515 &:= (((-1 + ((2 - (3^4)) \times 5)) \times -67) - (8+9)) & 26515 &:= ((-9 \times -((8 \times ((76 \times 5) - (4 \times 3))) + 2)) + 1) \\
26516 &:= ((((-1 - (2 \times (3 - (4^5)))) \times (6+7)) - (8+9)) & 26516 &:= ((-98/7) \times -(((6 + (5^4)) \times 3) + (2 - 1))) \\
26517 &:= ((-1 - 2) + (34 \times (5 \times (67+89)))) & 26517 &:= ((((-9 \times ((8+7) \times 65)) - (4^3)) \times -(2+1)) \\
26518 &:= (-1 + (23 \times ((4^5) - (6 - ((7+8) \times 9)))) & 26518 &:= (9 + ((8 \times (7 \times ((6+5) \times 43))) + 21)) \\
26519 &:= (-1 + (2 \times (3 \times (4 \times (5 \times ((6+7) \times (8+9)))))) & 26519 &:= ((((-9 - 8) \times -((7+6) \times (5 \times (4 \times (3 \times 2)))))) - 1) \\
26520 &:= (((1+2) \times -((34 \times 5))) \times ((6 \times -78)/9)) & 26520 &:= ((-9 - 8) \times -((7+6) \times (5 \times (4 \times (3 + (2+1))))) \\
26521 &:= ((((-1 \times 2) \times (((3 - (4^5)) \times (6+7)) + 8)) - 9) & 26521 &:= ((((-9 - 8) \times -((7+6) \times (5 \times (4 \times (3 \times 2)))))) + 1) \\
26522 &:= (((1 + 234) + (56 + 7)) \times 89) & 26522 &:= ((-9+8) + (7 \times ((6 \times ((5^4) + 3)) + 21)))
\end{aligned}$$

$$\begin{aligned}
26523 &:= ((1+2) + (-34 \times (5 \times (-67-89)))) & 26523 &:= (-9 \times (((8+(7 \times 6)) \times (5-(4^3))) + (2+1))) \\
26524 &:= ((-1 \times 2) \times -(((3+(4^5)) \times (6+7)) - 89)) & 26524 &:= ((9-8) + (7 \times ((6 \times ((5^4)+3)) + 21))) \\
26525 &:= (((-1 + (((2+3)^4) + 5) \times 6) \times 7) + (8 \times 9)) & 26525 &:= ((-9 \times -8) + (7 \times ((6 \times ((5^4) + (3+2))) - 1))) \\
26526 &:= (-1 + 2 + 3)!/4 + 5! \times (6+7) \times (8+9) & 26526 &:= (-9 - (87 \times (6 - (((5^4) - 3)/(2 \times 1)))))) \\
26527 &:= (-1+2) \times (3+4) + 5! \times (6+7) \times (8+9) & 26527 &:= ((-9-8) + ((7 \times 6) \times ((5^4) + ((3 \times 2) + 1)))) \\
26528 &:= (-1 - ((2 \times ((3 - (4^5)) \times (6+7))) + (8+9))) & 26528 &:= (((-9 \times (8-76)) + 5) \times 43) - (2+1) \\
26529 &:= (((-1 \times 2) \times ((3 - (4^5)) \times (6+7))) - (8+9)) & 26529 &:= ((-98 + ((7 \times 6) \times ((5^4) + (3^2)))) - 1) \\
26530 &:= ((-1 + (2+34)) \times (56 + ((78 \times 9)))) & 26530 &:= (-98 + ((7 \times 6) \times ((5^4) + (3 \times (2+1)))))) \\
26531 &:= (-((1 + (-2 + (3 - 45)))) \times (-6 + (-7 \times -89))) & 26531 &:= (((-9 \times -8) + ((7 \times 6) \times ((5^4) + (3+2)))) - 1) \\
26532 &:= (((-1 - (2 \times (3 - (4^5)))) \times (6+7)) + (8-9)) & 26532 &:= ((-9 \times -8) + ((7 \times 6) \times ((5^4) + ((3+2) \times 1)))) \\
26533 &:= (((-1 - (2 \times (3 - (4^5)))) \times -((6+7) \times (8-9))) & 26533 &:= ((-9 \times -8) + (((7 \times 6) \times ((5^4) + (3+2))) + 1)) \\
26534 &:= (((-1 - (2 \times (3 - (4^5)))) \times (6+7)) - (8-9)) & 26534 &:= (((-9 \times (8-76)) + 5) \times 43) + (2+1) \\
26535 &:= ((((-1-2) - ((3^4) - 5)) \times -(6 \times (7 \times 8))) - 9) & 26535 &:= ((((-9-8) - (7 \times ((6 + (5^4)) \times 3))) \times -2) - 1) \\
26536 &:= (-1 + (-(((234-5) - 6) \times -7)) \times (8+9)) & 26536 &:= (((-9-8) - (7 \times ((6 + (5^4)) \times 3))) \times -(2 \times 1)) \\
26537 &:= (((((12 \times -34) \times -5) \times (6+7)) + 8) + (-(-9))) & 26537 &:= ((-9-8) \times -(7 \times ((6 \times ((5 \times (4+3)) + 2)) + 1))) \\
26538 &:= ((1 + ((2 - (3^4)) \times 56)) \times ((-7-8) + 9)) & 26538 &:= (((-9-8) \times -(7 \times (6 + ((5 \times 43) + 2)))) + 1) \\
26539 &:= (((-1 \times 2) \times (((3 - (4^5)) \times (6+7)) + 8)) + 9) & 26539 &:= ((-9 \times -8) + (7 \times ((6 \times ((5^4) + (3+2))) + 1))) \\
26540 &:= ((-1 + (2 \times (3 + ((4^5) \times (6+7)))) - 89) & 26540 &:= ((-9 + ((8 + (7 \times (6 + (5^4)))) \times (3 \times 2))) - 1) \\
26541 &:= ((1 \times (2 \times (3 + ((4^5) \times (6+7)))) - 89) & 26541 &:= (-9 + ((8 + (7 \times (6 + (5^4)))) \times (3 + (2 + 1)))) \\
26542 &:= (1 + ((2 \times (3 + ((4^5) \times (6+7)))) - 89) & 26542 &:= (-9 + (((8 + (7 \times (6 + (5^4)))) \times (3 \times 2)) + 1)) \\
26543 &:= (-1 - (2 \times (((3 - (4^5)) \times (6+7)) - (8-9)))) & 26543 &:= ((-9+8) + ((7 \times 6) \times ((5^4) + ((3 \times 2) + 1)))) \\
26544 &:= (-((1+23)) \times (((4 \times 5) - 6) \times (-7 - (8 \times 9)))) & 26544 &:= ((((-9 \times 8) - 7) \times 6) \times (5 - ((4^3) - (2+1)))) \\
26545 &:= (1 - (-(((2 - (3^4)) \times 56)) \times ((-7-8) + 9))) & 26545 &:= ((9 \times 8) + ((7 \times ((6 \times (5^4)) + 32)) + (-1))) \\
26546 &:= ((((-1 + (2^3)^4) \times (5+6)) + ((7+8) \times 9)) & 26546 &:= ((9 \times 8) - ((7 \times ((6 \times (5^4)) + 32)) \times (-1))) \\
26547 &:= (((-1 \times 2) \times ((3 - (4^5)) \times (6+7))) - (8-9)) & 26547 &:= (((-9 \times (8 + (7 \times 6))) \times (5 - (4^3))) - (2+1)) \\
26548 &:= ((-1 \times 2) \times (((3 - (4^5)) \times (6+7)) + (8-9))) & 26548 &:= (((-9 \times (8 + (7 \times 6))) \times (5 - (4^3))) - (2 \times 1)) \\
26549 &:= (((-1 + ((2 - (3^4)) \times 5)) \times -67) + (8+9)) & 26549 &:= (((-9 \times (8 + (7 \times 6))) \times (5 - (4^3))) - (2-1)) \\
26550 &:= (((-1 - (2 \times (3 - (4^5)))) \times (6+7)) + (8+9)) & 26550 &:= ((-9 \times (8 + (7 \times 6))) \times (5 - (4^{3 \times (2-1)}))) \\
26551 &:= (1 - (((2+3) + 45) \times ((67-8) \times -9))) & 26551 &:= (((-9 \times (8 + (7 \times 6))) \times (5 - (4^3))) + (2-1)) \\
26552 &:= ((((-1+2) - 3) \times -((4^5) \times (6+7))) - (8 \times 9)) & 26552 &:= (((-9 \times (8 + (7 \times 6))) \times (5 - (4^3))) + (2 \times 1)) \\
26553 &:= (((-1 \times 2) \times (((3 - (4^5)) \times (6+7)) - 8)) - 9) & 26553 &:= (((-9 \times (8 + (7 \times 6))) \times (5 - (4^3))) + (2+1)) \\
26554 &:= (((-1 - (2+3)) + (4 \times (56 \times 7))) \times (8+9)) & 26554 &:= ((-9-8) \times -((7 + (((5^5) + 4)/(3+2))) - 1)) \\
26555 &:= (1 - (((2 - (3^4)) \times (5 \times 67)) - 89)) & 26555 &:= (((-9 \times 8) + ((7 \times 6) \times ((5^4) + (3^2)))) - 1) \\
26556 &:= (-12 - ((-34 + (-5 \times 67)) \times (8 \times 9))) & 26556 &:= ((-9 \times 8) + ((7 \times 6) \times ((5^4) + (3 \times (2+1)))))) \\
26557 &:= (-1 + (2 \times (((3 + (4^5)) \times (6+7)) - (8 \times 9)))) & 26557 &:= ((-9 \times 8) + (((7 \times 6) \times ((5^4) + (3^2))) + 1)) \\
26558 &:= (((-1 + (2 \times (3 - (4^5)))) \times -(6+7)) + (8-9)) & 26558 &:= (-98) \times (((7 - (6 + 543))/2) \times 1) \\
26559 &:= (-(((123 \times -4) \times (5 - (67-8)))) - 9) & 26559 &:= ((-9 + (((8 - (7 \times 6)) \times -5) - (4+3))^2) - 1) \\
26560 &:= ((-((12 \times 3)) - 4) \times ((5 - 678) + 9)) & 26560 &:= (-9 + (((8 - (7 \times 6)) \times -5) - (4+3))^{2 \times 1}) \\
26561 &:= (1 + ((2 + (3^4)) \times ((56 \times 7) - (8 \times 9)))) & 26561 &:= (-9 + (((8 - (7 \times 6)) \times -5) - (4+3))^2 + 1) \\
26562 &:= (-1 - ((2 \times ((3 - (4^5)) \times (6+7))) - (8+9))) & 26562 &:= (-9 - 8 + 7! - 6! + 5! + 4) \times (3 + 2 + 1) \\
26563 &:= (((-1 \times 2) \times ((3 - (4^5)) \times (6+7))) + (8+9)) & 26563 &:= ((-9 \times 8) + (7 \times ((6 \times ((5^4) + (3^2))) + 1))) \\
26564 &:= (-1 + (23 \times ((4^5) + ((6 \times 7) + 89)))) & 26564 &:= 9 \times 8 + (7 + 6 \times 5) \times (-4 + (3 + 2 + 1)!) \\
26565 &:= (((-1 - ((2^3) \times 4)) \times (5 - (6 \times ((7+8) \times 9)))) & 26565 &:= (((9 \times -((8+7))) \times -6) - 5) \times (((4 \times 3) + 21))) \\
26566 &:= (-1 \times (2 - ((34 + (5 \times 67)) \times (8 \times 9)))) & 26566 &:= (((-9 \times 87) + 65) \times -((4 \times (3^2)) + 1))
\end{aligned}$$

$$\begin{aligned}
26567 &:= (1 \times (((2 \times 34) \times (56 \times 7)) - 89)) & 26567 &:= (((-9 \times 8) \times -((7 \times (6 \times (5 + 4))) - (3^2))) - 1) \\
26568 &:= (((-1 - 2) \times 3) + ((4 + 5) \times (6 \times 7))) \times (8 \times 9) & 26568 &:= (-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) - (3 \times (2 + 1)))))) \\
26569 &:= ((-1 + 2) + ((34 + (5 \times 67)) \times (8 \times 9))) & 26569 &:= ((-9 + (((8 + 7) \times (6 + 5)) + (4 + 3)))^{2 \times 1}) \\
26570 &:= (-1 - ((2 \times (((3 - (4^5)) \times (6 + 7)) - 8)) - 9)) & 26570 &:= (((-9 - 8) \times -((7 + (((6^5) + 4)/(3 + 2)))) - 1) \\
26571 &:= ((1 + 2) - ((-34 - (5 \times 67)) \times (-8 \times -9))) & 26571 &:= ((-9 - 8) \times -((7 + (((6^5) + 4)/(3 + 2) \times 1)))) \\
26572 &:= (1 - (((2 + 3) - (4 \times (56 \times 7))) \times (8 \times 9))) & 26572 &:= (((-9 - 8) \times -((7 + (((6^5) + 4)/(3 + 2)))) + 1) \\
26573 &:= -1 + 2 + (3 \times 4^5 - 6) \times 78/9 & 26573 &:= (((-9 \times -8) + ((7 \times 6) \times ((5^4) + (3 \times 2)))) - 1) \\
26574 &:= (((-1 + (2 \times (3^4))) \times ((5 + 6) \times (7 + 8))) + 9) & 26574 &:= (((((-9 + 876) \times 5) + 4) \times 3) \times ((2 \times 1))) \\
26575 &:= (-1 + ((23 \times (4^5)) + (6 \times (7 \times (8 \times 9))))) & 26575 &:= ((-9 \times -8) + (((7 \times 6) \times ((5^4) + (3 \times 2))) + 1)) \\
26576 &:= (((1 \times 23) \times (4^5)) - ((6 \times -((7 \times 8))) \times 9)) & 26576 &:= ((-9 \times -((87 \times ((6 \times 5) + 4)) - (3 + 2))) - 1) \\
26577 &:= (-(((123 \times -4) \times (5 - (67 - 8)))) + 9) & 26577 &:= (-9 \times (((8 + (7 \times 6)) \times (5 - (4^3))) - (2 + 1))) \\
26578 &:= (((1 + (2 \times (3^4)))^{5 \times 6/(7+8)} + 9) & 26578 &:= ((-9 - (((8 - (7 \times 6)) \times -5) - (4 + 3))^2) \times -1) \\
26579 &:= (-1 - (2 \times (((3 - (4^5)) \times (6 + 7)) - (8 + 9)))) & 26579 &:= (((-9 + (8 \times 7)) + (6 \times (5^4))) \times ((3 \times 2) + 1)) \\
26580 &:= (12 - ((-34 + (-5 \times 67)) \times (8 \times 9))) & 26580 &:= ((-9 - (87 \times (65 - 4))) \times -((3 + 2) \times 1)) \\
26581 &:= (((-1 + (2^{3+4})) \times (5 \times (6 \times 7))) - 89) & 26581 &:= ((-9 \times -8) + (7 \times ((6 \times ((5^4) + (3 \times 2))) + 1))) \\
26582 &:= (((-1 \times -2)^{3 \times 4} \times 5) + (678 \times 9)) & 26582 &:= ((-98 \times -7) - (6 \times (5 - 4321))) \\
26583 &:= (-1 - (2 \times (3 - (((4^5) \times (6 + 7)) - (8 + 9)))) & 26583 &:= (-9 + (8 \times ((7 \times (((6 + 5) \times 43) + 2)) - 1))) \\
26584 &:= ((-1 \times 2) \times (3 - (((4^5) \times (6 + 7)) - (8 + 9)))) & 26584 &:= (9 \times (-8 + 7 + 6!) - 5) \times 4 + (3 + 2 + 1)! \\
26585 &:= (((((-1 \times 2) - (3^4)) \times 5) + 6) \times (7 - (8 \times 9))) & 26585 &:= ((-9 + 8) + ((7 \times 6) \times ((5^4) + ((3^2) - 1)))) \\
26586 &:= (((((-1 + 2) \times 3) \times ((4^5) - (6 \times 7))) + 8) \times 9) & 26586 &:= (-9 \times -(((8 - (7 \times 6)) + (5^4)) \times (3 + 2)) - 1) \\
26587 &:= ((-1 + 2) + (((3 \times ((4^5) - (6 \times 7))) + 8) \times 9)) & 26587 &:= ((-9 \times (((8 \times 76) \times -5) + (43 \times 2))) - (-1)) \\
26588 &:= ((-1 \times -2) + (((3 \times ((4^5) - (6 \times 7))) + 8) \times 9)) & 26588 &:= ((-9 - 8) \times -((7 + (((6^5) + 4)/(3 + 2)) + 1)) \\
26589 &:= ((((-1 - 2) + (3^4)) \times (5 + (6 \times (7 \times 8)))) - 9) & 26589 &:= (-9 + ((8 + (7 + (6 + 5))) \times ((4^{3+2}) - 1))) \\
26590 &:= (-((-1 + (-((2 + 345) - 6)) \times 78))) - 9) & 26590 &:= ((((-9 - (87 \times 6)) \times 5) - 4) \times -((3^2) + 1)) \\
26591 &:= (-1 + ((2^3) \times (4 \times ((56 \times (7 + 8)) - 9)))) & 26591 &:= (-9 + (8 \times (7 \times (((6 + 5) \times 43) + (2 \times 1)))) \\
26592 &:= (((-1 - ((2 \times 3) \times 45)) - 6) \times (-7 - 89)) & 26592 &:= ((-9 \times -((87 \times ((6 \times 5) + 4)) - 3)) - (2 + 1)) \\
26593 &:= (-12 + ((3 - (-4 \times (56 \times -7))) \times (-8 - 9))) & 26593 &:= ((-9 \times -((87 \times ((6 \times 5) + 4)) - 3)) - (2 \times 1)) \\
26594 &:= (-1 + (((((2 + (3^4)) \times 5) + 6) \times 7) + 8) \times 9) & 26594 &:= ((-9 \times -(((8 - (7 \times 6)) + (5^4)) \times (3 + 2))) - 1) \\
26595 &:= (((-1 - ((2 - 3) + 45) \times -67) + 8) \times 9) & 26595 &:= ((-9 \times (8 + (7 \times ((-6 - 5) + (432)))) \times (-1)) \\
26596 &:= ((-1 \times 2) \times -((3 + ((4^5) \times (6 + 7))) - (8 + 9))) & 26596 &:= ((-9 \times -(((8 - (7 \times 6)) + (5^4)) \times (3 + 2))) + 1) \\
26597 &:= (-1 - ((2 - ((3^4) \times 5)) \times ((67 + 8) - 9))) & 26597 &:= (((-9 + 87) \times (((6 + 5) - 4)^3) - 2) - 1) \\
26598 &:= (((-1 + (2^{3+4})) \times (5 \times (6 \times 7))) - (8 \times 9)) & 26598 &:= ((-9 + ((8 - (7 - 6)) \times 5)) \times ((4^{3+2}) - 1)) \\
26599 &:= ((((-1 + 2) - 3) \times -(((4^5) \times (6 + 7)) - 8)) - 9) & 26599 &:= (((-9 + 87) \times (((6 + 5) - 4)^3) - 2) + 1) \\
26600 &:= (-1 - ((2 \times (3 - ((4^5) \times (6 + 7)))) + (8 + 9))) & 26600 &:= (((-9 \times (8 \times (7 + (6 \times 5)))) + 4) \times -((3^2) + 1)) \\
26601 &:= (((-1 \times 2) \times (3 - ((4^5) \times (6 + 7)))) - (8 + 9)) & 26601 &:= (((-9 + 876) + ((5 \times 4)^3)) \times (2 + 1)) \\
26602 &:= ((-1 - 2) - ((3 - (4 \times (56 \times 7))) \times (8 + 9))) & 26602 &:= -9 + 8 + (7 + 6 \times 5) \times (-4 + 3 + (2 + 1)!) \\
26603 &:= (-1 + (2 \times (((3 + 4) \times (5 \times (6 \times 7))) + 8) \times 9))) & 26603 &:= ((-9 \times -((8 + (7 \times (6 \times (5 \times (4 + 3)))) \times 2)) - 1) \\
26604 &:= ((((-1 - 2) \times (((3^4) - 5) \times (6 + 7))) + 8) \times -9) & 26604 &:= (((-9 - 8) - (7 \times (6 + (5^4)))) \times -((3 + (2 + 1)))) \\
26605 &:= (((-1 - (2 \times (3 - (4^5)))) \times (6 + 7)) + (8 \times 9)) & 26605 &:= ((-9 \times -((8 + (7 \times (6 \times (5 \times (4 + 3)))) \times 2)) + 1) \\
26606 &:= ((-1 + 2) - ((3 - (4 \times (56 \times 7))) \times (8 + 9))) & 26606 &:= -9 + 8 - 7! + (6 + 5) \times (4 \times 3!! - 2 - 1) \\
26607 &:= ((((-1 + 2) - 3) \times -(((4^5) \times (6 + 7))) - (8 + 9)) & 26607 &:= (((-98 \times (7 + 6)) - (5 - (4 \times 3))) \times -21) \\
26608 &:= ((-1 - 2) + ((3 + (4 \times 5)) \times ((6 + 7) \times 89))) & 26608 &:= ((9 + (8 \times (76 + ((54 + 3)^2)))) - 1) \\
26609 &:= (-(((12 \times (34 \times 5)) \times (-6 - 7))) + 89) & 26609 &:= ((-9 - (8 \times (7 \times (((6 + 5) \times 43) + 2)))) \times -1) \\
26610 &:= (-1 - ((2 \times (3 - (((4^5) \times (6 + 7)) - 8))) - 9)) & 26610 &:= (((-9 - 8) + ((7 \times 6) \times ((5^4) + (3^2)))) - 1) \\
26611 &:= (((-1 \times 2) \times (3 - (((4^5) \times (6 + 7)) - 8))) + 9) & 26611 &:= ((-9 - 8) + ((7 \times 6) \times ((5^4) + (3 \times (2 + 1))))))
\end{aligned}$$

$$\begin{aligned}
26612 &:= (-(-1) - ((234 + (5 \times (6 + 7))) \times -89)) & 26612 &:= ((-9 - 8) + (((7 \times 6) \times ((5^4) + (3^2)))) + 1)) \\
26613 &:= (((-1 \times 2) \times -3 + ((4^5) \times (6 + 7))) - (8 + 9)) & 26613 &:= (-9 \times -(((8 + (7 \times (6 \times (5 \times (4 + 3)))))) \times 2) + 1)) \\
26614 &:= ((1 + 2) + ((3 + (4 \times 5)) \times ((6 + 7) \times 89))) & 26614 &:= ((-9 + ((8 + (7 + (6 + 5))) \times (4^{3+2}))) - 1) \\
26615 &:= (-1 - (2 \times (3 - (((4^5) \times (6 + 7)) + (8 - 9)))) & 26615 &:= (-9 + ((8 + (7 + (6 + 5))) \times (4^{3+2 \times 1}))) \\
26616 &:= ((-1 \times 2) \times (3 - (((4^5) \times (6 + 7)) + (8 - 9)))) & 26616 &:= (((9 \times 87) \times ((6 \times 5) + 4)) - (3 \times ((2 \times 1)))) \\
26617 &:= ((((-1 + 2) - 3) \times -(((4^5) \times (6 + 7)) - 8)) + 9) & 26617 &:= (((-9 + 8) - (7 \times 6)) \times -((5^4) - (3 + (2 + 1)))) \\
26618 &:= ((-1 \times 2) \times (3 + ((4^5) \times ((6 + 7) \times (8 - 9)))) & 26618 &:= (((9 \times 87) \times ((6 \times 5) + 4)) - ((3 + 2) - 1)) \\
26619 &:= (((-1 \times 2) \times (3 - ((4^5) \times (6 + 7)))) - (8 - 9)) & 26619 &:= (((-9 \times 87) \times ((6 \times 5) - (4^3))) - (2 + 1)) \\
26620 &:= ((12 \times -3) + ((4 \times (56 \times 7)) \times (8 + 9))) & 26620 &:= ((-9 + 8) + (7 \times ((6 \times (5^4) + (3^2)))) - 1)) \\
26621 &:= (-1 + (((23 \times 4) - 5) \times (((6 \times 7) - 8) \times 9))) & 26621 &:= (((-9 + 8) \times 7) \times -((6 \times (5^4) + (3^2))) - 1)) \\
26622 &:= (((-12 - (34 + 5)) \times 6) \times (-78 - 9)) & 26622 &:= (((9 \times 87) \times ((6 \times 5) + ((4 - 3) + 2)) + 1)) \\
26623 &:= (1 + (-2 \times ((3 - (4 \times 5)) \times (-6 + (789)))) & 26623 &:= (((-9 + ((8 - (7 - 6)) \times 5)) \times (4^{3+2})) - 1) \\
26624 &:= (1 - ((2 - (345 - 6)) \times (7 - (-8 \times 9)))) & 26624 &:= (((9 \times 87) \times ((-6 \times 5) - (-4^3))) + ((2 \times 1))) \\
26625 &:= ((((-1 + 2) - 3) \times -(((4^5) \times (6 + 7))) - (8 - 9)) & 26625 &:= (((-9 + ((8 - (7 - 6)) \times 5)) \times (4^{3+2})) + 1) \\
26626 &:= (((-1 + 2) - 3) \times -(((4^5) \times (6 + 7)) - (8 - 9))) & 26626 &:= (((9 \times 87) \times ((6 \times 5) + 4)) + ((3 + 2) - 1)) \\
26627 &:= (-1 + (2 \times (3 + (((4^5) \times (6 + 7)) + (8 - 9)))) & 26627 &:= ((-9 + 8) + ((7 \times 6) \times ((5^4) + (3 \times (2 + 1)))))) \\
26628 &:= ((-1 \times 2) \times -3 + (((4^5) \times (6 + 7)) + (8 - 9))) & 26628 &:= (((9 \times 87) \times ((6 \times 5) + 4)) + (3 \times ((2 \times 1)))) \\
26629 &:= (-1 + (2 \times (3 - (((4^5) \times ((6 + 7) \times (8 - 9)))))) & 26629 &:= ((-((98 + 765)) + 4) \times -(32 + 1)) \\
26630 &:= ((-1 \times 2) \times -3 - (((4^5) \times ((6 + 7) \times (8 - 9)))) & 26630 &:= ((-9 \times -((87 \times ((6 \times 5) + 4)) + (3 - 2))) - 1) \\
26631 &:= ((((-1 + 2) - 3) \times -(((4^5) \times (6 + 7)) + 8)) - 9) & 26631 &:= (-9 \times -((8 \times ((7 + (6 \times 5)) \times (4 + (3 \times 2)))) - 1)) \\
26632 &:= (-((1 + 23)) - (-4 \times ((56 \times 7) \times (8 + 9)))) & 26632 &:= ((-9 \times -((87 \times ((6 \times 5) + 4)) + (3 - 2))) + 1) \\
26633 &:= (-1 \times (23 - (4 \times (56 \times (7 \times (8 + 9)))))) & 26633 &:= ((-9 - ((8 + (7 + (6 + 5))) \times (4^{3+2}))) \times -1) \\
26634 &:= ((12 + ((34 \times (5 + 6)))) \times (78 - 9)) & 26634 &:= ((-9 - (((87 \times 6) \times -((54 - 3))) - (21)))) \\
26635 &:= (((-1 \times 2) \times (3 - ((4^5) \times (6 + 7)))) + (8 + 9)) & 26635 &:= ((-9 + (8 \times ((7 \times 6) + (5^4)))) \times ((3 + 2) \times 1)) \\
26636 &:= ((-1 + (2 \times (3 + (((4^5) \times (6 + 7)) + 8)))) - 9) & 26636 &:= (((-9 + (8 \times ((7 \times 6) + (5^4)))) \times (3 + 2)) + 1) \\
26637 &:= (((-1 \times 2) \times -3 + (((4^5) \times (6 + 7)) + 8)) - 9) & 26637 &:= (9 + ((8 + (7 \times ((6 + 54) \times 3))) \times 21)) \\
26638 &:= (-1 + (((2 - 3) + (4 \times (56 \times 7))) \times (8 + 9))) & 26638 &:= (((-9 - 8) \times -(7 + (65 \times (4 \times (3 \times 2)))) - 1) \\
26639 &:= ((-1 \times (((2 \times 34) \times 56) \times -7) + 8)) - 9) & 26639 &:= ((-9 \times -8 \times ((7 + (6 \times 5)) \times (4 + (3 \times 2)))) - 1) \\
26640 &:= (((12 - 34) + (56 \times 7)) \times (8 \times 9)) & 26640 &:= (-9 \times -8 \times ((7 + (6 \times 5)) \times (4 + (3 + (2 + 1)))))) \\
26641 &:= ((((-1 + 2) - 3) \times -(((4^5) \times (6 + 7))) + (8 + 9)) & 26641 &:= (-9 + ((8 + (7 + (6 + 5))) \times ((4^{3+2}) + 1))) \\
26642 &:= (-1 - ((2 \times (3 - (((4^5) \times (6 + 7)) + 8))) - 9)) & 26642 &:= ((-9 \times -8) + (((7 - 6) + (54 \times 3))^2) + 1)) \\
26643 &:= (((-1 - (2 \times (3 + (4^5)))) \times -(6 + 7)) - (8 \times 9)) & 26643 &:= (((-9 + (((8 \times 7) + 6) \times (5 \times 43))) \times 2) + 1) \\
26644 &:= (1 - ((2 \times (3 - (((4^5) \times (6 + 7)) + 8))) - 9)) & 26644 &:= (((9 + 8) + ((7 \times 6) \times ((5^4) + (3^2)))) - 1) \\
26645 &:= (-1 + 2 \times 3!!) \times (4! - 5) - 6! + 7 + 8 + 9 & 26645 &:= (((-9 - 8) - ((7 \times 6) \times ((5^4) + (3^2)))) \times -1) \\
26646 &:= (((-1 - ((2 \times 34) \times 56)) \times -7) + (-8 - 9)) & 26646 &:= (((-9 \times 8) - (7 \times ((6 + (5^4) \times 3))) \times -2) \times 1)) \\
26647 &:= ((-12 + 3) + (4 \times ((56 \times 7) \times (8 + 9)))) & 26647 &:= (((9 \times ((87 \times ((6 \times 5) + 4)) + 3)) - (2 \times 1)) \\
26648 &:= (-1 \times ((2^3) - (4 \times (56 \times (7 \times (8 + 9)))))) & 26648 &:= ((-9 \times -((87 \times ((6 \times 5) + 4)) + 3)) - (2 - 1)) \\
26649 &:= (((1 + 2) \times (3 - ((4^5) - ((6 \times 7) - 8)))) \times -9) & 26649 &:= (9 \times ((87 + (6 \times (5 - (43)))) \times -((21)))) \\
26650 &:= (((-123 \times (4 \times 5))/6) \times (7 + (-8 \times 9))) & 26650 &:= ((-9 + ((8 - (7 - 6)) \times 5)) \times ((4^{3+2}) + 1)) \\
26651 &:= (-1 - (2 \times (3 - (((4^5) \times (6 + 7)) + (8 + 9)))) & 26651 &:= ((-9 \times -((87 \times ((6 \times 5) + 4)) + 3)) + (2 \times 1)) \\
26652 &:= ((-1 \times 2) \times (3 - (((4^5) \times (6 + 7)) + (8 + 9)))) & 26652 &:= (9 - ((8 - ((-76) + 5) - 4)) \times (321)) \\
26653 &:= (((123 + 4) \times 5) \times (6 \times 7)) + (-8 - 9) & 26653 &:= ((-9 - 8) + ((7 \times (6 \times 5)) \times (((4^3) \times 2) - 1))) \\
26654 &:= (((1^2) - 3) - ((-((-4 \times 56)) \times 7) \times -((8 + 9)))) & 26654 &:= ((-9 \times -87 \times ((6 \times 5) + 4)) + (32 \times 1)) \\
26655 &:= (((-1 \times 2) \times -3 + (((4^5) \times (6 + 7)) + 8)) + 9) & 26655 &:= ((-98 \times -((7 \times (6 \times 5)) + (4^3)) - 2) - 1) \\
26656 &:= ((-1 - (2 - (3 + 4))) \times (56 \times (7 \times (8 + 9)))) & 26656 &:= (-98) \times (((7 - (6 + 543))/2) - 1))
\end{aligned}$$

$$\begin{aligned}
26657 &:= (1 - (-((-(2^3) \times (-4 \times (56 - 7)))) \times (8 + 9))) \\
26658 &:= (((-1 + 2) - 3) \times -(((4^5) \times (6 + 7)) + (8 + 9))) \\
26659 &:= (-1 + (((2 + 3)^4) - 5) \times ((6 \times 7) - (8 - 9))) \\
26660 &:= (((-1 \times -(2 + 3))^4) - 5) \times ((6 \times 7) - (8 - 9))) \\
26661 &:= (-1 \times -((2 + 3) + (4 \times (56 \times (7 \times (8 + 9))))) \\
26662 &:= (-1 \times -((2 \times 3) + (4 \times (56 \times (7 \times (8 + 9))))) \\
26663 &:= (-1 + (2 \times (3 + (((4^5) \times (6 + 7)) + (8 + 9)))) \\
26664 &:= ((-1 \times 2) \times - (3 + (((4^5) \times (6 + 7)) + (8 + 9)))) \\
26665 &:= (-(-12 + 3) + (4 \times ((56 \times 7) \times (8 + 9)))) \\
26666 &:= (-1 - (((2 \times (3^4)) - (5^{6+7-8})) \times 9)) \\
26667 &:= (-1 + (2 \times (((3 + (4^5)) \times (6 + 7)) - (8 + 9)))) \\
26668 &:= ((-1 \times 2) \times -(((3 + (4^5)) \times (6 + 7)) - (8 + 9))) \\
26669 &:= (((-1 + (2^{3+4})) \times (5 \times (6 \times 7))) + (8 - 9)) \\
26670 &:= (-((123 + 4) \times -(((5 \times (6 \times 7)) \times (-8 + 9)))) \\
26671 &:= (((-1 + (2^{3+4})) \times (5 \times (6 \times 7))) - (8 - 9)) \\
26672 &:= (((-1 + (2 \times (3 + (4^5)))) \times (6 + 7)) - (8 + 9)) \\
26673 &:= ((-1 \times (((2 \times 34) \times 56) \times -7)) + (8 + 9)) \\
26674 &:= (-1 \times - (2 \times ((34 \times ((56 - 7) \times 8)) + 9))) \\
26675 &:= (-1 - (((2 \times 3) - (4 \times (5 + 6))) \times (78 \times 9))) \\
26676 &:= (((1^2) - (-34 \times 5)) \times (67 + 89)) \\
26677 &:= (((-1 \times 2) \times -(((3 + (4^5)) \times (6 + 7)) - 8)) - 9) \\
26678 &:= ((-1 + 23) + (4 \times (56 \times (7 \times (8 + 9))))) \\
26679 &:= ((-12 \times -(((3 - 4) + (5^6))/7) - 8)) - 9) \\
26680 &:= ((1 + 23) - (-4 \times ((56 \times 7) \times (8 + 9)))) \\
26681 &:= (-1 \times -((2 \times ((34 \times (56 \times 7)) + 8)) + 9)) \\
26682 &:= (1 + ((2 \times ((34 \times (56 \times 7)) + 8)) + 9)) \\
26683 &:= (((1 + 2)^3) + (4 \times (56 \times (7 \times (8 + 9))))) \\
26684 &:= ((-1 + (2 \times ((3 + (4^5)) \times (6 + 7)))) - (8 + 9)) \\
26685 &:= (((-1 \times 2) \times -((3 + (4^5)) \times (6 + 7))) - (8 + 9)) \\
26686 &:= ((-1 + 23) \times ((4^5) + ((6 + (7 + 8)) \times 9))) \\
26687 &:= (((123 + 4) \times 5) \times (6 \times 7) - (-8 - 9)) \\
26688 &:= (((-1 + (2 \times (3 + (4^5)))) \times (6 + 7)) + (8 - 9)) \\
26689 &:= ((-1 + (2 \times (3 + (4^5)))) \times -((6 + 7) \times (8 - 9))) \\
26690 &:= -((((-1 + 2) - 3) - ((-4 \times 56) \times 7)) \times (8 + 9)) \\
26691 &:= -((123 \times ((4 \times -56) + (7 \times (-8 + 9)))) \\
26692 &:= ((-12 \times -3) + (4 \times (56 \times (7 \times (8 + 9))))) \\
26693 &:= (-1 - ((2 - ((3 \times (4^5)) - ((6 + 7) \times 8))) \times 9)) \\
26694 &:= ((((-1 \times 2) + (3 \times (4^5))) - ((6 + 7) \times 8)) \times 9) \\
26695 &:= (-12 + ((-3 - (-4 \times (56 \times -7))) \times (-8 - 9))) \\
26696 &:= ((((-1 + 2) - 3) \times -((4^5) \times (6 + 7))) + (8 \times 9)) \\
26697 &:= ((-12 \times -(((3 - 4) + (5^6))/7) - 8) + 9) \\
26698 &:= (((-1 - (2 \times (3 + (4^5)))) \times -(6 + 7)) - (8 + 9)) \\
26699 &:= (-1 + (2 \times (((3 + (4^5)) \times (6 + 7)) + (8 - 9)))) \\
26700 &:= ((-(-1) + (234 + (5 \times (6 + 7)))) \times 89) \\
26657 &:= ((-98 \times -(((7 \times (6 \times 5)) + (4^3)) - 2)) + 1) \\
26658 &:= ((-9 \times -8) + ((7 \times 6) \times ((5^4) + ((3^2) - 1)))) \\
26659 &:= ((((-9 + 8) - (7 \times 6)) \times -((5^4) - (3 + 2))) - 1) \\
26660 &:= (((-9 + 8) - (7 \times 6)) \times -((5^4) - ((3 + 2) \times 1))) \\
26661 &:= ((((-9 + 8) - (7 \times 6)) \times -((5^4) - (3 + 2))) + 1) \\
26662 &:= (9 + 8) \times ((7 + 6) \times 5! + 4!/3) + (2 + 1)! \\
26663 &:= (-((98 - 7) \times -((6 \times 54) - (-32) + (1)))) \\
26664 &:= (9 + 8) \times (7 + 6) \times 5! + 4! \times (3 + 2 + 1) \\
26665 &:= (9 + (8 \times ((7 \times ((6 + 5) \times 43)) + 21))) \\
26666 &:= ((-9 \times -((87 \times ((6 \times 5) + 4)) + (3 + 2))) - 1) \\
26667 &:= (-9 \times -((87 \times ((6 \times 5) + 4)) + ((3 + 2) \times 1))) \\
26668 &:= ((-9 \times -((87 \times ((6 \times 5) + 4)) + (3 + 2))) + 1) \\
26669 &:= ((-9 + 8) + ((7 \times (6 \times 5)) \times (((4^3) \times 2) - 1))) \\
26670 &:= ((-9 + (8 \times (((7 \times 6) + (5^4)) \times (3 + 2)))) - 1) \\
26671 &:= (-9 + (8 \times (((7 \times 6) + (5^4)) \times ((3 + 2) \times 1)))) \\
26672 &:= (-9 + ((8 \times (((7 \times 6) + (5^4)) \times (3 + 2))) + 1)) \\
26673 &:= ((-9 - 8) \times -((7 \times ((6 + 5) - 4) \times 32)) + 1) \\
26674 &:= ((-9 - 8) + (7 \times ((6 \times (5^4)) + (3 \times 21)))) \\
26675 &:= ((((-9 + 87) \times 6) \times - (5 - ((4^3) - 2))) - 1) \\
26676 &:= (-9 \times -((87 \times ((6 \times 5) + 4)) + (3 + (2 + 1)))) \\
26677 &:= ((((-9 + 87) \times 6) \times - (5 - ((4^3) - 2))) + 1) \\
26678 &:= ((-9 - (((8 \times 7) + 6) \times (5 \times 43))) \times - (2 \times 1)) \\
26679 &:= (-9 + (8 \times (((7 \times 6) + (5^4)) \times (3 + 2) + 1))) \\
26680 &:= (((-9 \times (8 + (7 + 6))) + 5) \times -(((4 \times 3)^2) + 1)) \\
26681 &:= (9 + (8 \times (((7 \times 6) + (5^4)) \times (3 + 2)) - 1)) \\
26682 &:= (-9 + ((87 + 6) \times (((5 + 4) \times 32) - 1))) \\
26683 &:= (((-98 + ((7 \times (6 \times 5)) \times (4^3))) \times 2) - 1) \\
26684 &:= ((-98 + ((7 \times (6 \times 5)) \times (4^3))) \times (2 \times 1)) \\
26685 &:= (-9 \times (((8 \times 7) \times ((6 + 5) - (4^3))) + (2 + 1))) \\
26686 &:= ((-9 \times (((8 - (7 \times (6 + 5))) \times 43) + 2)) + 1) \\
26687 &:= ((9 + 8) + (7 \times (6 \times (5 \times ((4 \times 32) - 1)))) \\
26688 &:= ((-(-9) + 87) \times ((65 \times 4) + (-((3 - 21)))) \\
26689 &:= ((-9 - (8 \times (((7 \times 6) + (5^4)) \times (3 + 2)))) \times -1) \\
26690 &:= (((-9 \times 8) - (7 + 6)) \times -(((5^4) + 3)/(2 \times 1))) \\
26691 &:= ((((-9 \times 8) - (7 + 6)) \times -(((5^4) + 3)/2)) + 1) \\
26692 &:= ((9 - 8) + (7 \times ((6 \times (5^4)) + (3 \times 21)))) \\
26693 &:= ((-9 \times (((8 \times 7) \times ((6 + 5) - (4^3))) + 2)) - 1) \\
26694 &:= (-9 \times (((8 \times 7) \times ((6 + 5) - (4^3))) + (2 \times 1))) \\
26695 &:= ((-9 \times (((8 \times 7) \times ((6 + 5) - (4^3))) + 2)) + 1) \\
26696 &:= ((-9 + (8 \times 7)) \times ((6 + (5^4)) - (3 \times 21))) \\
26697 &:= (((-98 - (7 \times ((6 + (5^4)) \times 3))) \times -2) - 1) \\
26698 &:= ((-98 - (7 \times ((6 + (5^4)) \times 3))) \times - (2 \times 1)) \\
26699 &:= (((-9 \times -8) + ((7 \times 6) \times ((5^4) + (3^2)))) - 1) \\
26700 &:= ((-9 \times -8) + ((7 \times 6) \times ((5^4) + (3 \times (2 + 1)))))
\end{aligned}$$

$$\begin{aligned}
26701 &:= (-1 - (2 \times ((3 + (4^5)) \times ((6 + 7) \times (8 - 9)))))) & 26701 &:= ((-9 \times -8) + (((7 \times 6) \times ((5^4) + (3^2))) + 1)) \\
26702 &:= ((-1 \times 2) \times ((3 + (4^5)) \times ((6 + 7) \times (8 - 9)))) & 26702 &:= (((-9 - (87 \times ((6 \times 5) + 4))) \times -(3^2)) - 1) \\
26703 &:= (1 \times -((-23 \times (((4 + (5 + 6)) \times 78) - 9)))) & 26703 &:= (((-9 \times (8 + 7)) + 6) \times -((5 + (4^3)) \times (2 + 1))) \\
26704 &:= (1 - (-23 \times (((4 + (5 + 6)) \times 78) - 9))) & 26704 &:= (((98 \times 7) - 65) \times 43) - (-2 + 1) \\
26705 &:= (-1 \times (2 - ((3 + (4 \times (56 \times 7))) \times (8 + 9)))) & 26705 &:= (((-9 - (8 \times 7)) - (6 \times (5^4))) \times -((3 \times 2) + 1)) \\
26706 &:= (((1 - (2 \times ((3^4) \times (5 + 6)))) \times (-7 - 8)) - 9) & 26706 &:= ((-9 \times ((8 - (7 \times (6 + 5))) \times 43)) + (2 + 1)) \\
26707 &:= ((-1 + 2) \times ((3 + (4 \times (56 \times 7))) \times (8 + 9))) & 26707 &:= ((-9 \times -8) + (7 \times ((6 \times ((5^4) + (3^2))) + 1))) \\
26708 &:= ((-1 + (2 \times (((3 + (4^5)) \times (6 + 7)) + 8))) - 9) & 26708 &:= ((-9 + (8 \times (7 \times (6 + 5)))) \times ((43 + 2) - 1)) \\
26709 &:= ((-1 - 2) + (((3 \times (4^5)) - ((6 + 7) \times 8) \times 9)) & 26709 &:= (((-9 \times (8 \times 7)) \times ((6 + 5) - (4^3))) - (2 + 1)) \\
26710 &:= (((1 \times (-2 \times -3)) + 4) \times ((5 \times (67 \times 8)) - 9)) & 26710 &:= (((-9 \times (8 \times 7)) \times ((6 + 5) - (4^3))) - (2 \times 1)) \\
26711 &:= (-1 + (((-(-2 - 34)) + (5 \times 67)) \times (8 \times 9))) & 26711 &:= (((-9 \times 8) \times -(((7 + 6) + ((5 + 4)^3)/2)) - 1) \\
26712 &:= ((-123 - (-4 \times (5 - 67))) \times (-8 \times 9)) & 26712 &:= ((-9 \times (8 \times 7)) \times -((6 \times (5 + 4)) - (3/(2 + 1)))) \\
26713 &:= ((-1 + 2) + (((3 \times (4^5)) - ((6 + 7) \times 8) \times 9)) & 26713 &:= (((-9 \times 8) \times -(((7 + 6) + ((5 + 4)^3)/2)) + 1) \\
26714 &:= (((-1 - (2 \times (3 + (4^5)))) \times -(6 + 7)) + (8 - 9)) & 26714 &:= (((-9 \times (8 \times 7)) \times ((6 + 5) - (4^3))) + (2 \times 1)) \\
26715 &:= ((-1 - (2 \times (3 + (4^5)))) \times ((6 + 7) \times (8 - 9))) & 26715 &:= (((-9 \times (8 \times 7)) \times ((6 + 5) - (4^3))) + (2 + 1)) \\
26716 &:= (((-1 - (2 \times (3 + (4^5)))) \times -(6 + 7)) - (8 - 9)) & 26716 &:= -9 \times 8 + (7 + 6 \times 5) \times (4 + (3 + 2 + 1)!) \\
26717 &:= ((-1 \times -2) - (((3^4) \times 5) + 6) \times (7 - (8 \times 9))) & 26717 &:= (((((-9 \times 8) - 7) \times -6) + ((54 \times 3)^2)) - 1) \\
26718 &:= (-1 + ((2 \times ((3 + (4^5)) \times (6 + 7))) + (8 + 9))) & 26718 &:= (((-9 - 8) + (7 \times 65)) \times ((4^3) - (2 + 1))) \\
26719 &:= ((1 \times (2 \times (3 + ((4^5) \times (6 + 7)))) + 89) & 26719 &:= ((((-9 \times 8) - 7) \times -6) + (((54 \times 3)^2) + 1)) \\
26720 &:= ((-1 + (2 \times ((3^4) \times ((5 + 6) \times (7 + 8)))) - 9) & 26720 &:= ((-9 + (((87 - 6) \times 5) \times ((4^3) + 2))) - 1) \\
26721 &:= ((1 - (2 - (-3 \times ((-4^5) + ((6 \times 7) - 8)))) \times 9) & 26721 &:= ((9 + (8 \times (((-7 + 6) + 54) \times (3 \times 21)))))) \\
26722 &:= (1 + (((234 - 5) \times (6 + 7)) - 8) \times 9) & 26722 &:= (-9 + (((87 - 6) \times 5) \times ((4^3) + 2)) + 1) \\
26723 &:= (-1 - (2 \times (((3 - (4^5)) \times (6 + 7)) - 89))) & 26723 &:= 9 \times 8 + 7! + 6 + 5 + (4! + 3!) \times (2 + 1)!! \\
26724 &:= (((-1 + (2 \times ((3^4) \times (5 + 6)))) \times (7 + 8)) + 9) & 26724 &:= (((-9 - (8 \times ((7 \times 6) + (5^4)))) \times -(3 + 2)) - 1) \\
26725 &:= (-1 - ((2 + (3^4)) \times (5 - ((6 \times (7 \times 8)) - 9)))) & 26725 &:= ((-9 - (8 \times ((7 \times 6) + (5^4)))) \times -((3 + 2) \times 1)) \\
26726 &:= ((-12 - 34) \times (-5 + ((-6 \times (7 + 89)))))) & 26726 &:= (((-9 - (8 \times ((7 \times 6) + (5^4)))) \times -(3 + 2)) + 1) \\
26727 &:= (((-1 \times 2) \times -((3 + (4^5)) \times (6 + 7)) + 8) + 9) & 26727 &:= (98 + (((7 \times 6) \times ((5^4) + (3^2))) + 1)) \\
26728 &:= ((-1 \times 2) + (3 \times (((4^5) - ((6 \times 7) - 8) \times 9))) & 26728 &:= (9 + 8 + 7! - 6!) \times 5 + (4 + 3)! + (2 + 1)! \\
26729 &:= (-1 - ((2 - ((3 + 4) \times 5)) \times (6 \times ((7 + 8) \times 9)))) & 26729 &:= (((98 + (7 - 6)) \times 54) \times (3 + 2)) - 1) \\
26730 &:= ((-1 - 2) \times ((3^4) \times ((5 + 6) \times (7 - (8 + 9)))))) & 26730 &:= (((98 + (7 - 6)) \times 54) \times (3 + 2)) \times 1) \\
26731 &:= (-1 - (-2 + ((3^4) \times (5 \times -((67 + 8) - 9)))))) & 26731 &:= (((98 + (7 - 6)) \times 54) \times (3 + 2)) + 1) \\
26732 &:= (((-1 - (2 \times (3 + (4^5)))) \times -(6 + 7)) + (8 + 9)) & 26732 &:= (((-9 + 8) + (7 \times 6)) \times ((5^4) + (3^{2+1}))) \\
26733 &:= ((1 + 2) + ((3^4) \times (5 \times ((67 + 8) - 9)))) & 26733 &:= ((-9 + (87 \times ((6 + 5) \times 4))) \times ((3 \times 2) + 1)) \\
26734 &:= (1 + 2 + 3!) \times (4 \times (5 + 6) - 7) - 8 - 9 & 26734 &:= -9 - 8 + (-7 + (6 + 5) \times 4) \times (3 + (2 + 1)!) \\
26735 &:= (-1 + (2 \times (((3 + (4^5)) \times (6 + 7)) + (8 + 9)))) & 26735 &:= ((((-9 \times 8) + ((7 \times (6 \times 5)) \times (4^3))) \times 2) - 1) \\
26736 &:= ((-1 \times 2) \times -((3 + (4^5)) \times (6 + 7)) + (8 + 9)) & 26736 &:= ((-9 + (8 \times (7 \times (6 \times 5)))) \times (4 \times ((3 + 2) - 1))) \\
26737 &:= (1 + (2 \times (((3 + (4^5)) \times (6 + 7)) + (8 + 9)))) & 26737 &:= ((((-9 \times 8) + ((7 \times (6 \times 5)) \times (4^3))) \times 2) + 1) \\
26738 &:= (-1 + ((2 \times ((3^4) \times ((5 + 6) \times (7 + 8)))) + 9)) & 26738 &:= ((987 - 65) \times (-4 + ((32 + 1)))) \\
26739 &:= -(((12 \times 3) - ((45 \times 67) - 8) \times 9)) & 26739 &:= ((9 \times 87) - (-6 \times (5 + (4321)))) \\
26740 &:= (-1 + (((2 + 3) + (4 \times (56 \times 7))) \times (8 + 9))) & 26740 &:= (-98 + ((7 \times 6) \times ((5 \times ((4^3) \times 2)) - 1))) \\
26741 &:= ((-1 - (2 \times (3 \times (4 \times 5)))) \times -((6 + 7) \times (8 + 9))) & 26741 &:= ((-9 - 8) \times -(7 + (6 \times (5 + (4^{3+2-1})))))) \\
26742 &:= (((-1 + (2^{3+4})) \times (5 \times (6 \times 7))) + (8 \times 9)) & 26742 &:= (-9 + (((8 \times -76) \times (5 - ((4 + 3)^2))) - (1))) \\
26743 &:= ((-1 + ((23 - 4) \times (5 \times 6))) \times ((7 \times 8) - 9)) & 26743 &:= ((((-9 + 8) - (7 \times 6)) \times -((5^4) - 3)) - (2 + 1)) \\
26744 &:= (-1 + ((2 \times (34 \times (56 \times 7))) + 89)) & 26744 &:= ((((-9 + 8) - (7 \times 6)) \times -((5^4) - 3)) - (2 \times 1))
\end{aligned}$$

$$\begin{aligned}
26745 &:= (((1 \times 2) \times 34) \times (56 \times 7)) + 89 \\
26746 &:= (1 + ((2 \times (34 \times (56 \times 7))) + 89)) \\
26747 &:= (-1 + (2 \times (((3^4) \times ((5+6) \times (7+8))) + 9))) \\
26748 &:= ((-1 \times 2) \times -(((3^4) \times ((5+6) \times (7+8))) + 9)) \\
26749 &:= (((-1 + ((2^{3+4}) \times 5)) \times (6 \times 7)) - 89) \\
26750 &:= (1 + (23 \times ((4^5) + (67 + (8 \times 9)))))) \\
26751 &:= (-1 + ((2^{3+4}) \times ((5 \times (6 \times 7)) + (8 - 9)))) \\
26752 &:= (((1 - 23) \times -4) \times -((-(5 \times (67 - 8)) - 9))) \\
26753 &:= (-1 - (2 \times (3 - (4 \times (5 \times (678 - 9)))))) \\
26754 &:= -(((1 \times 2) \times (3 + (4 \times -((5 \times (678 - 9))))))) \\
26755 &:= ((-12 \times -((34 + (5^6)/7)) - 89) \\
26756 &:= (1 + (2 + 3!!) \times 4) \times (5 + 6) - 7! + 8 + 9 \\
26757 &:= ((((-1 - 2) \times (3 - (4^5))) - (6 \times (7 + 8))) \times 9) \\
26758 &:= (((-1 - (2 + 3)) - (4 \times (56 \times 7))) \times -(8 + 9)) \\
26759 &:= (((-((1 - 23)) + 456) \times (7 \times 8)) - 9) \\
26760 &:= ((-1 - (2 + 3)) \times (4 + ((5 - 67) \times (8 \times 9)))) \\
26761 &:= (1 + ((2 \times -3) \times (4 + ((5 - 67) \times (8 \times 9)))))) \\
26762 &:= ((-1 \times 2) \times (3 - (((4^5) \times (6 + 7)) + (8 \times 9)))) \\
26763 &:= -((123 \times ((-4 \times 56) + 7))) - (8 \times -9) \\
26764 &:= (1 + (2 + 3)! \times 4!) \times 5 + (6! + 7) \times (8 + 9) \\
26765 &:= (-1 - ((2 - ((3 + 45) \times (6 + (7 \times 8)))) \times 9)) \\
26766 &:= ((((-1 + ((2^3) \times (4 + 5))) \times (6 \times 7)) - 8) \times 9) \\
26767 &:= ((-12 \times -(((3 - 4) + (5^6)/7)) - (8 + 9)) \\
26768 &:= (((-1 + 2) - 3) \times -(((4^5) \times (6 + 7)) + (8 \times 9))) \\
26769 &:= (-12 - ((345 - 6) \times (-7 - (8 \times 9)))) \\
26770 &:= (1 + 2) \times (3 + 4 \times 5^6)/7 - 8 - 9 \\
26771 &:= ((-1 + 2) \times 3!! + 4) \times (-5 + 6 \times 7) - 8 - 9 \\
26772 &:= (-12 \times -(((3 - 4) + (5^6)/7) + (8 - 9))) \\
26773 &:= (-1 + ((2 \times ((3 + (4^5)) \times (6 + 7))) + (8 \times 9))) \\
26774 &:= (-1 + ((-2 + (3 - (-4 \times 56))) \times (7 \times (8 + 9)))) \\
26775 &:= (((1 + (2 \times 3)) \times 45) \times ((6 + 7) + (8 \times 9))) \\
26776 &:= (1 + ((2 + 3) \times (((4^5) \times 6) - 789))) \\
26777 &:= (((-1 + (23 + 456)) \times (7 \times 8)) + 9) \\
26778 &:= ((-1 - 2) + (((345 - 6) \times (7 - (-8 \times 9)))))) \\
26779 &:= (-1 \times (2 - ((345 - 6) \times (7 + (8 \times 9)))))) \\
26780 &:= (((-1 + 2) + (((3^4) \times 5) + 6)) \times -(7 - (8 \times 9))) \\
26781 &:= ((1 - 2) \times -((345 + 6) \times (7 + (8 \times 9)))) \\
26782 &:= (-1 \times (2 - ((3 + 45) \times ((6 + (7 \times 8)) \times 9)))) \\
26783 &:= (-1 - (((2 \times 3) - ((4 + 5) \times (6 \times 7))) \times (8 \times 9))) \\
26784 &:= ((1 + (-2 + (3 + 4))) \times -(((5 - 67) \times 8) \times 9)) \\
26785 &:= ((-12 \times -(((3 - 4) + (5^6)/7)) - (8 - 9)) \\
26786 &:= (-1 + (-2 - ((-34 + (5 \times 67)) \times -89))) \\
26787 &:= (-1 \times (2 + ((-34 + (5 \times 67)) \times -89))) \\
26788 &:= (-1 + ((2 + ((3 + (4 \times 5)) \times (6 + 7))) \times 89)) \\
26789 &:= (((12/3) + (45 - 6)) \times 7) \times 89 \\
26745 &:= ((((-9 + 8) - (7 \times 6)) \times -((5^4) - 3)) - (2 - 1)) \\
26746 &:= ((((-9 + 8) - (7 \times 6)) \times -((5^4) - (3 \times (2 - 1)))) \\
26747 &:= (((-9 \times -(8 \times 7)) + ((6 \times ((5 + 4) \times 3))^2)) - 1) \\
26748 &:= (-9 \times -((8 \times 7) + ((6 \times (5 + 4))^{3-2+1}))) \\
26749 &:= ((((-9 + 8) - (7 \times 6)) \times -((5^4) - 3)) + (2 + 1)) \\
26750 &:= ((((-9 - 8) \times 7) - 6) \times -((5 \times 43) - (2 - 1))) \\
26751 &:= ((((-9 + 8) + (7 \times (6 \times 5))) \times ((4^3) \times 2)) - 1) \\
26752 &:= ((((-9 + 8) + (7 \times (6 \times 5))) \times ((4^3) \times (2 \times 1))) \\
26753 &:= ((((-9 \times -8) \times 7) + ((6 + ((54 \times -3)^2)) - 1)) \\
26754 &:= ((((-9 + 8) - (7 \times (6 + 5))) \times -((4 + 3)^{2+1})) \\
26755 &:= ((-98 \times (7 \times (6 - (5 \times (4 + (3 + 2)))))) + 1) \\
26756 &:= ((((-9 + 87) \times (((6 + 5) - 4)^3)) + (2 \times 1)) \\
26757 &:= ((-9 + ((8 + (7 \times 6)) \times (5 \times 4))) \times (3^{2+1})) \\
26758 &:= ((-9 - 8) \times -((7 \times (((6 - (5 - 4)) \times 3)^2)) - 1)) \\
26759 &:= ((((-9 - 8) \times -((7 + (65 \times (4 \times 3))) \times 2)) + 1) \\
26760 &:= (9 - (((8 \times 76) \times (5 - ((4 + 3)^2))) + 1)) \\
26761 &:= ((-9 + ((8 \times 76) \times (5 - ((4 + 3)^2)))) \times -1) \\
26762 &:= (9 - (((8 \times 76) \times (5 - ((4 + 3)^2))) - 1)) \\
26763 &:= ((((-9 \times ((8 + 7) \times 6)) - (5 - 4)) \times -(32 + 1)) \\
26764 &:= -9 + 8! + (-7 + 6!) \times (5 - 4 \times (3 + 2 + 1)) \\
26765 &:= ((-9 \times (8 - ((7 \times 6) \times (5 + ((4^3) + 2)))) - 1) \\
26766 &:= (-9 \times (8 - (7 \times (6 \times ((5 \times ((4 + 3) \times 2)) + 1)))) \\
26767 &:= ((-9 \times (8 - ((7 \times 6) \times (5 + ((4^3) + 2)))) + 1) \\
26768 &:= (((-98/7) \times -(((6^5)/4) - (32 \times 1))) \\
26769 &:= ((((-98/7) \times -(((6^5)/4) - 32)) + 1) \\
26770 &:= (9 - (((8 + 7) \times (65 - (43^2))) - 1)) \\
26771 &:= -9 - 8 + (7 + 6 \times 5) \times (4 + (3 + 2 + 1)!) \\
26772 &:= (9 \times 8 + 7!)/6 + 5 \times (4 + 3)! + (2 + 1)!! \\
26773 &:= ((-9 \times 8) - (7 \times (65 \times (4 - (3 \times 21)))))) \\
26774 &:= (((-((98 + 7)) \times ((-((65 \times 4) + 3) + 2)) - 1) \\
26775 &:= ((((-9 - 8) \times 7) \times -(((6 + 5) + (4^3)) \times (2 + 1))) \\
26776 &:= (((-((98 + 7)) \times ((-((65 \times 4) + 3) + 2)) + 1) \\
26777 &:= ((((-9 \times ((8 - (76 \times 5)) \times 4)) - 3) \times 2) - 1) \\
26778 &:= ((((-9 \times ((8 - (76 \times 5)) \times 4)) - 3) \times (2 \times 1)) \\
26779 &:= ((((-9 - (8 \times 7)) \times -((6 \times (5 + (4^3))) - 2)) - 1) \\
26780 &:= ((-9 - (8 \times 7)) \times -((6 \times (5 + (4^3))) - (2 \times 1))) \\
26781 &:= ((((-9 - (8 \times 7)) \times -((6 \times (5 + (4^3))) - 2)) + 1) \\
26782 &:= (-98 + ((7 \times (6 \times 5)) \times ((4^3) \times (2 \times 1)))) \\
26783 &:= (-98) + (((7 \times -6) \times ((5 \times -4) \times 32)) + 1)) \\
26784 &:= (-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) - (3 + (2 + 1)))))) \\
26785 &:= ((-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) - (3 \times 2)))) + 1) \\
26786 &:= (-9 - ((87 \times (6 - (((5^4) + 3)/2))) + 1)) \\
26787 &:= (-9 + (87 \times ((6 + 5) \times (4 \times ((3 \times 2) + 1)))))) \\
26788 &:= ((((-9 \times (87 - 6)) + 5) \times -((4 \times (3^2)) + 1)) \\
26789 &:= ((((-9 + 8) - (7 \times 6)) \times -((5^4) - (3 - (2 - 1))))
\end{aligned}$$



$$\begin{aligned}
26790 &:= (1 + (((-2^3) + (45 + 6)) \times -((-7 \times 89)))) & 26790 &:= ((-9 + (8 \times 7)) \times (6 \times (5 \times ((4 \times (3 + 2)) - 1)))) \\
26791 &:= ((1 \times -2) + ((34 + 5) \times (678 + 9))) & 26791 &:= ((((-9 \times ((8 - (76 \times 5)) \times 4)) + 3) \times 2) + 1) \\
26792 &:= (((1 \times -2)^3) \times (-4 - (5 \times (678 - 9)))) & 26792 &:= ((-9 - 8) \times (7 - (((6 + 5) \times ((4 \times 3)^2)) - 1))) \\
26793 &:= (((12 - (3 \times (-4 - 5))) \times (678 + 9)) & 26793 &:= (-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) - (3 \times 2))) + 1)) \\
26794 &:= -(((1 - 2) - ((34 + 5) \times (678 + 9)))) & 26794 &:= (9 + (((87 + 6) \times ((5 + 4) \times 32)) + 1)) \\
26795 &:= -(((1 \times -2) - ((34 + 5) \times (678 + 9)))) & 26795 &:= (((-987 + (6 \times 5)) \times (4 - 32)) - 1) \\
26796 &:= -(((1 \times 2) \times (3 - (((4^5) \times (6 + 7)) + 89)))) & 26796 &:= (((9 - 87) - (6 \times (5^4))) \times ((3 \times -2) - 1)) \\
26797 &:= (((123 + 4) \times ((5 \times (6 \times 7)) + (-8 + 9))) & 26797 &:= (((987 + (-6 \times 5)) \times -((4 - 32))) - (-1)) \\
26798 &:= (((-1 - ((2^{3+4}) \times (5 \times 6))) \times -7) - 89) & 26798 &:= (9 + 8) \times (7 + 6) \times (5! + 4 - 3!) + (2 + 1)!! \\
26799 &:= ((-1 - 2) - (((3^4) \times (5 - (6 \times (7 \times 8)))) + 9)) & 26799 &:= -9 + (8 + 7!) \times 6 + 5 \times (4! - (3 + 2 + 1)!) \\
26800 &:= ((-1 \times 2) - (((3^4) \times (5 - (6 \times (7 \times 8)))) + 9)) & 26800 &:= ((-9 - ((87 \times 6) + 5)) \times -(((4 + 3)^2) + 1)) \\
26801 &:= (((-1 + ((2^{3+4}) \times (5 \times 6))) \times 7) - (8 \times 9)) & 26801 &:= ((-9 \times 8) + (7 \times (((6 \times 5) \times ((4^3) \times 2)) - 1))) \\
26802 &:= ((-1 - ((2 + (3 + 4)) \times (5 - (6 \times (7 \times 8)))) \times 9) & 26802 &:= (-9 \times -(((8 \times (7 \times 6)) - 5) \times (4 + (3 + 2))) - 1)) \\
26803 &:= (1 - (-2 \times ((-3 - (((-4^5) - (6 \times 78)))) \times 9))) & 26803 &:= ((((-9 \times 8) - 7) - (6 \times (5^4))) \times -((3 \times 2) + 1)) \\
26804 &:= ((-1 \times -2) - (((3^4) \times (5 - (6 \times (7 \times 8)))) + 9)) & 26804 &:= (9 - ((87 \times ((6 + 5) \times (4 - 32))) + 1)) \\
26805 &:= ((1 + 2) \times (((3^4) + 5) \times (6 + 7) \times 8) - 9) & 26805 &:= ((-9 + (87 \times (6 - (((5^4) + 3)/2)))) \times -1) \\
26806 &:= (1 + 2 + 3 \times (4^5 + 6)) \times 78/9 & 26806 &:= (9 - ((87 \times ((6 + 5) \times (4 - 32))) - 1)) \\
26807 &:= ((-1 + ((2^{3+4}) \times (5 \times (6 \times 7)))) - (8 \times 9)) & 26807 &:= ((((-9 \times 8) + ((7 \times (6 \times 5)) \times ((4^3) \times 2))) - 1) \\
26808 &:= ((1 \times (2^3)) \times (((4 + 56) \times 7) \times 8) - 9) & 26808 &:= (((-9 \times (8 \times (7 + 6))) - ((5 \times 4)^3)) \times -2 + 1)) \\
26809 &:= (((-12 \times (3 \times (4 \times (5 + 6)))) + 7) \times -8 + 9) & 26809 &:= ((-9 - 8) \times (7 - ((6 + 5) \times ((4 \times 3)^{2 \times 1})))) \\
26810 &:= (1 + ((((-2 \times -3) + 4) \times (5 \times (67 \times 8))) + 9)) & 26810 &:= ((-9 \times -(((8 \times (7 \times 6)) - 5) \times (4 + (3 + 2)))) - 1) \\
26811 &:= ((((-1 - 2) + (3 \times (4^5))) - (6 \times (7 + 8))) \times 9) & 26811 &:= (-9 \times -(((8 \times (7 \times 6)) - 5) \times ((4 \times 3) - (2 + 1)))) \\
26812 &:= (1 - ((2 + (3 + 4)) \times ((5 - (6 \times (7 \times 8))) \times 9))) & 26812 &:= ((((-(-987) - 6) \times (-5 + ((4^3)/2))) + 1)) \\
26813 &:= -1 + 2 \times ((3! + 4^5) \times (6 + 7) + 8 + 9) & 26813 &:= (((-987 - 6) \times -((5 + 4) \times 3)) + (2 \times 1)) \\
26814 &:= -((123 \times (((4 \times -56) + ((7 + 8))) - 9))) & 26814 &:= (((9 - (8 \times (7 \times 6))) \times (5 - ((43 \times 2) + 1)))) \\
26815 &:= (((-((-1 \times 23)) + (456)) \times (7 \times 8) - 9) & 26815 &:= ((-9 \times 8) + (7 \times (((6 \times 5) \times ((4^3) \times 2)) + 1))) \\
26816 &:= ((1 + ((23 + 456) \times (7 \times 8))) - 9) & 26816 &:= (((-9 \times (8 - (76 \times 5))) + 4) \times ((3^2) - 1)) \\
26817 &:= (-((12 - 3)) - (-((4 + (5 \times 6))) \times 789)) & 26817 &:= (((-98 \times (7 + 6)) - ((5 + 4)/3)) \times -21) \\
26818 &:= ((1 \times -(-23)) \times (4 + (5 + ((6 + 7) \times 89)))) & 26818 &:= (-9 + 8 \times 7!/6 - 5) \times 4 - 3 - 2 - 1 \\
26819 &:= (-1 - ((2 - ((3 \times (4^5)) - (6 \times (7 + 8)))) \times 9)) & 26819 &:= ((((-9 - 87) \times -6) + ((54 \times 3)^2)) - 1) \\
26820 &:= ((((-1 \times 2) + (3 \times (4^5))) - (6 \times (7 + 8))) \times 9) & 26820 &:= (-9 \times -(((8 \times (7 \times 6)) - 5) \times (4 + (3 + 2))) + 1)) \\
26821 &:= (((-1 \times 2) - 3) - ((4 + (5 \times 6)) \times -789)) & 26821 &:= ((-9 - 8) + ((7 \times 6) \times ((5 \times ((4^3) \times 2)) - 1))) \\
26822 &:= ((-1 \times -2) - (((3^4) \times (5 - (6 \times (7 \times 8)))) - 9)) & 26822 &:= 9 \times (-8 - 7 + 6!) + 5 \times 4^{3!} - 2 - 1 \\
26823 &:= (-1 - (-(-2) - (((-34 \times (5 - 6)) \times 789)))) & 26823 &:= ((-98 \times -76) + ((5^4) \times (32 - 1))) \\
26824 &:= (((-1 + 2) - 3) + ((4 + (5 \times 6)) \times 789)) & 26824 &:= (-98 + ((7 \times 6) \times ((5 \times ((4^3) \times 2)) + 1))) \\
26825 &:= ((1 - 2) - (34 \times ((5 - 6) \times 789))) & 26825 &:= ((((-9 \times 87) - 6) \times -((5 + (4 \times 3)) \times 2)) - 1) \\
26826 &:= ((1 - 2) \times (34 \times ((5 - 6) \times 789))) & 26826 &:= ((-9 - 8) \times (7 - (((6 + 5) \times ((4 \times 3)^2)) + 1))) \\
26827 &:= (-1 - (-2 - (((-34 \times (5 - 6)) \times 789))) & 26827 &:= ((((-9 \times 87) - 6) \times -((5 + (4 \times 3)) \times 2)) + 1) \\
26828 &:= ((1 \times 2) + (-34 \times ((5 - 6) \times 789))) & 26828 &:= ((-9 \times -((8 \times 7) + (65 \times (43 + 2)))) - 1) \\
26829 &:= (((-1 + 2) - ((3 \times (4^5)) - (6 \times (7 + 8)))) \times -9) & 26829 &:= ((9 - (876 - 54)) \times -(32 - 1)) \\
26830 &:= ((-1 + (2 + 3)) + ((4 + (5 \times 6)) \times 789)) & 26830 &:= ((-9 \times -((8 \times 7) + (65 \times (43 + 2)))) + 1) \\
26831 &:= (-1 + (2 \times (((3^4) + 5) \times (67 + 89)))) & 26831 &:= ((((-9 + 8) - (7 \times 6)) \times -((5^4) - (3 - 2))) - 1) \\
26832 &:= ((-1 + ((2 + 3)^4)) \times -5 - (6 \times (7 - (8 - 9)))) & 26832 &:= ((((-9 + 8) - (7 \times 6)) \times -((5^4) - (3/(2 + 1)))) \\
26833 &:= (((-((-1 \times 23)) + (456)) \times (7 \times 8) + 9) & 26833 &:= (((9 - 87) \times ((6 \times -((54 + 3))) - 2)) - (-1)) \\
26834 &:= ((1 \times 2) \times ((34 \times (56 \times 7) + 89)) & 26834 &:= -9 + 8! - (7 + 6 \times 5 + (4!/3)!/(2 + 1))
\end{aligned}$$

$$\begin{aligned}
26835 &:= ((12 - 3) - ((4 + (5 \times 6))) \times 789)) \\
26836 &:= (-(((1 - (23 \times 4)) \times 5) \times (67 - 8))) - 9) \\
26837 &:= (((-1 + ((2^{3+4}) \times 5)) \times (6 \times 7)) + (8 - 9)) \\
26838 &:= (((1 + 2)^3) \times (((4^5) + (6 \times 7)) + (8 \times -9))) \\
26839 &:= ((-1 + 2) + (((3 \times (4^5)) - (6 \times (7 + 8))) \times 9)) \\
26840 &:= (-((-1 + 23)) \times (-4 \times (((5 \times 6) + 7) \times 8) + 9))) \\
26841 &:= (((1 + 2) \times ((3^4) + 5)) \times ((6 + 7) \times 8) + 9) \\
26842 &:= ((((-1 - 2) \times -3)^4) \times 5) - (67 \times 89)) \\
26843 &:= ((-1 - (2 \times (3 \times ((45 \times 6) - 7)))) \times -(8 + 9)) \\
26844 &:= ((-1 + (2 + 3)) \times ((4 \times (5 \times (6 \times (7 \times 8)))) - 9)) \\
26845 &:= (((1 - (23 \times 4)) \times 5) \times ((6 + 7) - (8 \times 9))) \\
26846 &:= ((-1 \times 2) \times -(((3 + (4^5)) \times (6 + 7)) + (8 \times 9))) \\
26847 &:= ((((-1 + 2) + (3 \times (4^5))) - (6 \times (7 + 8))) \times 9) \\
26848 &:= -((12 + (34 \times (5 - (6 + 789)))))) \\
26849 &:= ((-1 \times -23) - ((4 + (5 \times 6))) \times 789)) \\
26850 &:= (12 - (((-3 \times (4^5)) - (6 \times (7 + 8))) \times 9)) \\
26851 &:= (1 - (2 \times (3 - (((4^5) + (6 \times 78)) \times 9)))) \\
26852 &:= (-1 + 2 + 3 + 4!) \times (5! + 6! + 7 \times (8 + 9)) \\
26853 &:= (((1 + 2)^3) \times (4^5)) - (6 + 789)) \\
26854 &:= (((-1 + (23 \times 4)) \times (5 \times (67 - 8))) + 9) \\
26855 &:= (-1 - (((-23 + 4) - (56 \times -7)) \times (8 \times -9))) \\
26856 &:= (-1 \times (((-23 + 4) - (56 \times -7)) \times (8 \times -9))) \\
26857 &:= (-1 - (2 + (34 \times ((5 - 6) - 789)))) \\
26858 &:= (-1 \times (2 + (34 \times ((5 - 6) - 789)))) \\
26859 &:= ((1 - 2) + (-34 \times ((5 - 6) - 789))) \\
26860 &:= (((-1 \times 2) + (3^4)) \times -(5 - ((6 \times (7 \times 8)) + 9))) \\
26861 &:= (-1 + (2 - (34 \times ((5 - 6) - 789)))) \\
26862 &:= ((-1 + ((2^{3+4}) \times (5 \times (6 \times 7)))) - (8 + 9)) \\
26863 &:= ((((-1 \times -2)^{3+4}) \times (5 \times (6 \times 7))) - (8 + 9)) \\
26864 &:= ((-1 \times -23) \times ((4^5) - (6 \times ((7 + 8) + 9)))) \\
26865 &:= ((-12 - 3) \times (((-4 \times -5) \times (6 \times (-7 - 8))) - (-9))) \\
26866 &:= (1 + (((234 - 5) \times (6 + 7)) + 8) \times 9) \\
26867 &:= ((-1 + (2 \times 34)) \times (((56 - 7) \times 8) + 9)) \\
26868 &:= ((1 + 2) \times ((3 \times (45 \times 67)) - 89)) \\
26869 &:= (1 + (2 \times (3 \times (4567 - 89)))) \\
26870 &:= (((-1 - ((2^{3+4}) \times (5 \times 6))) \times -7) - (8 + 9)) \\
26871 &:= ((((-1 + (2 + 3))^4) \times (5 \times (6 + (7 + 8)))) - 9) \\
26872 &:= (12 - (34 \times (5 - (6 + 789)))) \\
26873 &:= ((-1 + ((2^{3+4}) \times (5 \times 6))) \times -(7 \times (8 - 9))) \\
26874 &:= (((-1 + ((2^{3+4}) \times (5 \times 6))) \times 7) - (8 - 9)) \\
26875 &:= (((-1 \times -(2 + 3))^4) \times -(5 - (6 \times (7 - (8 - 9))))) \\
26876 &:= (-1 + (((2 \times 3) + 45) \times ((67 \times 8) - 9))) \\
26877 &:= ((-1 - 2) \times ((3 - (4 \times 5)) \times ((67 \times 8) - 9))) \\
26878 &:= (-1 + (((2^{3+4}) \times (5 \times (6 \times 7))) + (8 - 9))) \\
26879 &:= (-1 - ((2^{3+4}) \times (5 \times (6 \times (7 \times (8 - 9)))))
\end{aligned}$$

$$\begin{aligned}
26880 &:= (((1+23) - 4) \times 56) \times ((7+8) + 9)) \\
26881 &:= ((((-1 \times -2)^{3+4}) \times (5 \times (6 \times 7))) - (8 - 9)) \\
26882 &:= (-1 - ((2 + ((3^4) \times (5 - (6 \times 7))) + 8)) \times 9)) \\
26883 &:= ((((-1 - (2^3)) \times 45) + 6) \times (-78 - 9)) \\
26884 &:= ((-1 + 23) \times -((4 - (5 \times 6)) \times ((7 \times 8) - 9))) \\
26885 &:= 1 \times 2 + 3^{4+5} + 6! \times (-7 + 8 + 9) \\
26886 &:= (((-1 - (2 \times (3^4))) \times -((5 + 6) \times (7 + 8))) - 9) \\
26887 &:= ((-1 - ((2^{3+4}) \times (5 \times 6))) \times (7 \times (8 - 9))) \\
26888 &:= (((-1 - ((2^{3+4}) \times (5 \times 6))) \times -7) - (8 - 9)) \\
26889 &:= ((((-1 + (2 + 3))^4) \times (5 \times (6 + (7 + 8)))) + 9) \\
26890 &:= (((-1 + ((2^{3+4}) \times (5 \times 6))) \times 7) + (8 + 9)) \\
26891 &:= (-1 - (2 \times (3 \times ((4 + 5) \times (6 - (7 \times (8 \times 9))))))) \\
26892 &:= ((-1 - 2) \times -((((3^4) - 5) \times (6 + 7)) + 8) \times 9)) \\
26893 &:= ((-1 + 2) + ((3^4) \times ((5 + (6 \times (7 \times 8))) - 9))) \\
26894 &:= (((1 - 234) - 5) \times (((6 + 7) \times -8) - 9)) \\
26895 &:= ((-1 - (-2 + 34)) \times (-5 + ((-6 \times (7 + 8)) \times 9))) \\
26896 &:= (-((1 \times 2) \times (((34 \times 5) - 6) \times (7 - 89))) \\
26897 &:= ((((-1 \times -2)^{3+4}) \times (5 \times (6 \times 7))) + (8 + 9)) \\
26898 &:= ((-1 - 2) - (((3^4) \times (5 - (6 \times 7))) + 8) \times 9)) \\
26899 &:= ((-1 \times 2) - (((3^4) \times (5 - (6 \times 7))) + 8) \times 9)) \\
26900 &:= ((-1 + (23 \times ((4 + (5 + 6)) \times 78))) - 9) \\
26901 &:= (((12^3)/4) - 5) \times -((((6 + 7) - 8) \times -(9))) \\
26902 &:= ((-1 + 2) - (((3^4) \times (5 - (6 \times 7))) + 8) \times 9)) \\
26903 &:= ((-1 \times -2) - (((3^4) \times (5 - (6 \times 7))) + 8) \times 9)) \\
26904 &:= (((1 - 2) + (34 + 5)) \times (6 + (78 \times 9))) \\
26905 &:= (((-1 - ((2^{3+4}) \times 5)) \times -6) \times 7) - (8 + 9)) \\
26906 &:= (-1 + (2 + 3)!) \times (4 + 5)! + (6! + 7!/8) \times 9 \\
26907 &:= -(((12 \times ((-3^{-4+5+6}) + (-7 \times -(-8)))) + 9)) \\
26908 &:= (1 - 2 - 3! - 4^5) \times (6 + 7) + 8! - 9 \\
26909 &:= (-1 + (((2 + (3^4)) - 5) \times ((6 \times (7 \times 8)) + 9))) \\
26910 &:= ((((-1 + ((2^3) \times (4 + 5))) \times (6 \times 7)) + 8) \times 9) \\
26911 &:= (((12 + 3) - ((-4 \times 56) \times 7)) \times (8 + 9)) \\
26912 &:= (((1 \times -2) - ((3^4) \times -5)) \times 67) - 89) \\
26913 &:= (1 - (((2 - ((3^4) \times 5)) \times 67) + 89)) \\
26914 &:= 1 \times 2 \times ((3! + 4) \times (5! + 6!) + 7! + 8 + 9) \\
26915 &:= (((1 + (2 \times 3))^4) \times (5 + 6)) + (7 \times (8 \times 9)) \\
26916 &:= ((-1 + (2 + 3)) \times ((4 \times (5 \times (6 \times (7 \times 8)))) + 9)) \\
26917 &:= ((((-1 - 2) + ((3^4) \times 5)) \times 67) - (8 + 9)) \\
26918 &:= ((-1 - ((2 + 3)^4)) \times (5 - (6 \times (7 - (8 - 9)))))) \\
26919 &:= -(((1 + 2)) \times ((3 \times (45 \times 67)) + (-8 \times 9))) \\
26920 &:= (1 + ((23 \times ((4 + (5 + 6)) \times 78)) + 9)) \\
26921 &:= (((-1 - ((2^{3+4}) \times 5)) \times -6) \times 7) + (8 - 9)) \\
26922 &:= ((-1 - ((2^{3+4}) \times 5)) \times (6 \times (7 \times (8 - 9)))) \\
26923 &:= (((-1 - ((2^{3+4}) \times 5)) \times -6) \times 7) - (8 - 9)) \\
26880 &:= (((-9 \times (8 + 7)) + (6 \times 5)) \times -(4^{3+2-1})) \\
26881 &:= ((((-9 + 8) - (7 \times 6)) \times -(5^4)) + (3 + (2 + 1))) \\
26882 &:= (((-9 + 8) - ((7 \times (6 \times 5)) \times (4^3))) \times -(2 \times 1)) \\
26883 &:= (((((-9 \times (8 \times 7))/6) \times 5) \times -(4^3)) + (2 + 1)) \\
26884 &:= ((((-9 + 8) - (7 \times 6)) \times -(5^4)) + (3 \times (2 + 1))) \\
26885 &:= ((((-9 + 8) - (7 \times 6)) \times -(5^4)) + ((3^2) + 1)) \\
26886 &:= ((-9 + ((8 + ((7 + 6) \times (5 + (4 + 3))))^2)) - 1) \\
26887 &:= (-9 + (((87 + (65)) + (4 \times 3))^2) \times 1)) \\
26888 &:= (-9 + (((87 + (65)) + (4 \times 3))^2) + 1)) \\
26889 &:= ((-9 - (((8 + 76) \times 5) \times (4^3))) \times -(2 - 1)) \\
26890 &:= ((((-9 \times (8 \times 7)) + 6) \times -54) - (3 - (2 - 1))) \\
26891 &:= ((9 + (((8 + 76) \times 5) \times (4^3)) + 2)) \times 1) \\
26892 &:= (((-9 \times (8 \times 7)) + 6) \times -((5 + 4) \times (3 + (2 + 1)))) \\
26893 &:= ((((-9 \times (8 \times 7)) + 6) \times -5) + ((4 + 3)^2)) + 1) \\
26894 &:= (((-9 - 8) \times 7) \times ((6 \times 5) - (4^{3+2-1}))) \\
26895 &:= (-9 + (8 \times (((7 + 6) \times 5) - (4 + 3)^2) - 1)) \\
26896 &:= (((-9 \times -(8 + 7)) - (6 - (5 \times (4 + 3))))^{2 \times 1}) \\
26897 &:= ((((-98) \times 7) + (6 \times 5)) \times -((43 - 2))) + 1) \\
26898 &:= ((((-9 \times (8 \times 7)) + 6) \times -54) + (3 + (2 + 1))) \\
26899 &:= ((((-9 \times (8 \times 7)) + 6) \times -54) + ((3 \times 2) + 1)) \\
26900 &:= (((((-9 \times (8 \times 7)) + 6) \times -54) + (3^2)) - 1) \\
26901 &:= ((-9 + ((8 + 7) \times (6 \times 5))) \times ((4^3) - (2 + 1))) \\
26902 &:= ((((-9 + 8) - (7 \times 6)) \times -(5^4)) + (3^{2+1})) \\
26903 &:= (-9 + (8 \times (((7 + 6) \times 5) - (4 + 3)^{2 \times 1}))) \\
26904 &:= (-9 + ((8 \times (((7 + 6) \times 5) - (4 + 3)^2)) + 1)) \\
26905 &:= ((-9 - ((8 + ((7 + 6) \times (5 + (4 + 3))))^2)) \times -1) \\
26906 &:= ((((-9 + 8) - (7 \times 6)) \times -(5^4)) + (32 - 1)) \\
26907 &:= ((((-9 - (8 \times 7)) \times 6) \times -5) + (4^3)) - (2 + 1)) \\
26908 &:= ((((-9 - (8 \times 7)) \times 6) \times -5) + (4^3)) - (2 \times 1)) \\
26909 &:= ((((-9 - (8 \times 7)) \times 6) \times -5) + (4^3)) - (2 - 1)) \\
26910 &:= ((-9 \times (8 - (7 + 6))) \times ((5^4) - (3^{2+1}))) \\
26911 &:= (-9 - (8 \times (7 - (((6 + (5 + 4))^3) - (2 + 1)))))) \\
26912 &:= ((((-9 - (8 \times 7)) \times 6) \times -5) + (4^3)) + (2 \times 1)) \\
26913 &:= ((((-9 - (8 \times 7)) \times 6) \times -5) + (4^3)) + (2 + 1)) \\
26914 &:= ((((-9 - 8) - ((7 \times (6 \times 5)) \times (4^3))) \times -2) \times 1)) \\
26915 &:= ((((-9 - 8) - ((7 \times (6 \times 5)) \times (4^3))) \times -2) + 1) \\
26916 &:= ((-9 - (8 \times (7 \times (6 \times (5 \times 4)))) \times -((3 + 2) - 1)) \\
26917 &:= ((-9 \times -8) - (((7 \times 65) \times (4 - ((3 \times 21)))))) \\
26918 &:= ((((-9 + 8) - (7 \times 6)) \times -(5^4) + (3/(2 + 1)))) \\
26919 &:= (-9 \times -(((8 + (7 \times 6)) \times (5 \times 4) - 3) \times (2 + 1))) \\
26920 &:= (-9 - ((8 \times (7 - (((6 + (5 + 4))^3) - 2))) - 1)) \\
26921 &:= ((((-9 \times 8) - 7) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
26922 &:= ((((-9 + 8) \times (7 \times 6)) \times -((5 \times ((4^3) \times 2)) + 1)) \\
26923 &:= ((((-98 \times -7) - 6) + ((54 \times 3)^2)) - 1)
\end{aligned}$$

$$\begin{aligned}
26924 &:= -1 + (2+3) \times (4^5 \times 6 \times 7/8 + 9) & 26924 &:= (((9 \times (8 \times 7)) - 6) \times 54) + ((32 \times 1))) \\
26925 &:= ((-1 - ((-2^3) \times 45)) \times (6 + (78 - 9))) & 26925 &:= (((-98 \times -7) - 6) + (((54 \times 3)^2) + 1)) \\
26926 &:= 1 + (2+3) \times (4^5 \times 6 \times 7/8 + 9) & 26926 &:= ((-9 - 8) - ((7 - (6 \times (5 \times 43))) \times 21)) \\
26927 &:= (-1 - (((2 \times -3)^4) - ((56 \times -7) \times (-8 \times 9)))) & 26927 &:= (-9 - (8 \times (7 - (((6 + (5 + 4))^3) - (2 - 1)))))) \\
26928 &:= (((-1 + (2+3)) - ((4+5) \times (6 \times 7))) \times -(8 \times 9)) & 26928 &:= ((-9 \times 8) + (((7 \times 6) - (5 + (4 + 3)))^{2+1})) \\
26929 &:= (-1 - (((2 - (3^4)) \times (5 + (6 \times (7 \times 8)))) + 9)) & 26929 &:= (((-98 \times -7) + ((6 \times ((5 + 4) \times 3))^2)) - 1) \\
26930 &:= ((((-1 \times 2) + (3^4)) \times (5 + (6 \times (7 \times 8)))) - 9) & 26930 &:= ((-98 \times -7) + ((6 \times ((5 + 4) \times 3))^{2 \times 1})) \\
26931 &:= ((-12 \times -(((34 + (5^6))/7) + 8)) - 9) & 26931 &:= ((-98 \times -7) + (((6 \times ((5 + 4) \times 3))^2) + 1)) \\
26932 &:= (-1 - (-23 \times ((4 \times (5 \times (67 - 8))) - 9))) & 26932 &:= (-9 - ((8 \times (7 - ((6 + (5 + 4))^3))) + (2 + 1))) \\
26933 &:= ((((-1 - 2) + ((3^4) \times 5)) \times 67) + (8 - 9)) & 26933 &:= (-9 - ((8 \times (7 - ((6 + (5 + 4))^3))) + (2 \times 1))) \\
26934 &:= ((((-1 - 2) + ((3^4) \times 5)) \times -(67 \times (8 - 9))) & 26934 &:= (((-9 \times 8) - (7 \times (6 + (5^4)))) \times -(3 + (2 + 1))) \\
26935 &:= ((((-1 - 2) + ((3^4) \times 5)) \times 67) - (8 - 9)) & 26935 &:= ((-9 - (8 \times 7)) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
26936 &:= 1 \times 2 + 3! + (4! + 5! \times (6 + 7)) \times (8 + 9) & 26936 &:= (-9 - ((8 \times (7 - ((6 + (5 + 4))^3))) - (2 - 1))) \\
26937 &:= ((-1 - ((2 + ((3^4) + 5)) \times ((6 \times 7) - 8))) \times -9) & 26937 &:= (-9 - ((8 \times (7 - ((6 + (5 + 4))^3))) - (2 \times 1))) \\
26938 &:= (-1 + (((2 + 345) - 6) \times (7 + (8 \times 9)))) & 26938 &:= (-9 - ((8 \times (7 - ((6 + (5 + 4))^3))) - (2 + 1))) \\
26939 &:= (((1 \times (2 + 345)) - 6) \times (7 - (8 \times -9))) & 26939 &:= ((((-9 \times 8) - 7) \times (6 + 5)) \times -(4 + (3^{2+1}))) \\
26940 &:= (-123 + (((45 \times 67) - 8) \times 9)) & 26940 &:= ((((-9 \times 8) - 7) \times -(((6 + 5) - 4)^3) - 2)) + 1) \\
26941 &:= (-1 + 2)^3 + 4 \times (5! + (6! + 7 + 8) \times 9) & 26941 &:= -9 + (8 + 7! + 6) \times 5 + (4 + 3)!/(2 + 1) \\
26942 &:= -1 + (2^{3+4+5} - 6! - 7) \times 8 - 9 & 26942 &:= ((-9 + 8) - ((7 - (6 \times (5 \times 43))) \times 21)) \\
26943 &:= -1 + 2^{3!} \times (4 \times 5! - 6 \times 7 - 8 - 9) & 26943 &:= (-9 - (8 \times (7 - (((6 + (5 + 4))^3) + (2 - 1)))))) \\
26944 &:= -1 + (-2 + 3 + 4! + 5! \times (6 + 7)) \times (8 + 9) & 26944 &:= (((-9 \times (87 + 6)) - 5) \times -((4^3)/(2 \times 1))) \\
26945 &:= (-((((123 \times 4) - 5) - 6) \times (7 \times -8))) + 9 & 26945 &:= (((-9 \times 8) - (7 + 6)) \times -((5 \times (4^3)) - (2 + 1))) \\
26946 &:= ((-12 - ((3 \times (4^5)) - (6 \times (7 + 8)))) \times -9) & 26946 &:= (-9 \times -((((8 \times 76) - (5 + 4)) \times (3 + 2)) - 1)) \\
26947 &:= (-1 - (((2 - (3^4)) \times (5 + (6 \times (7 \times 8)))) - 9)) & 26947 &:= -9 \times 8 + 7 + 6 + (5!/4)^3 + (2 + 1)! \\
26948 &:= ((((-1 \times 2) + (3^4)) \times (5 + (6 \times (7 \times 8)))) + 9) & 26948 &:= (9 \times (8!/7! + 6!) + 5) \times 4 + (3 + 2 + 1)! \\
26949 &:= (-(-123) - ((4 + (5 \times 6)) \times -(789))) & 26949 &:= (((-98 + 76) \times -((5 \times (4 + 3))^2)) - 1) \\
26950 &:= -1 + 2 + (3!! - 4! - 5) \times (6!/(7 + 8) - 9) & 26950 &:= (-9 - ((8 \times (7 - (((6 + (5 + 4))^3) + 2))) + 1)) \\
26951 &:= (-1 + (((2^{3+4}) \times (5 \times (6 \times 7))) + (8 \times 9))) & 26951 &:= (-9 - (8 \times (7 - (((6 + (5 + 4))^3) + (2 \times 1)))))) \\
26952 &:= ((1 \times (2^3)) \times (((4 + 56) \times 7) \times 8) + 9) & 26952 &:= (-9 - ((8 \times (7 - (((6 + (5 + 4))^3) + 2))) - 1)) \\
26953 &:= (1 + ((2^3) \times ((4 \times (56 \times (7 + 8))) + 9))) & 26953 &:= ((-9 + (8 \times (7 - ((6 + (5 + 4))^3)))) \times -(2 - 1)) \\
26954 &:= (-1 - ((2 - ((3 \times (4^5)) - (67 + 8))) \times 9)) & 26954 &:= (((-9 + (8 \times 76)) \times (5 \times (4 + (3 + 2)))) - 1) \\
26955 &:= (-12 - ((345 - (6 \times 7)) \times -89)) & 26955 &:= (((-9 + (8 \times (7 - ((6 + (5 + 4))^3)))) - 2) \times -1) \\
26956 &:= (1 - ((2 - ((3 \times (4^5)) - (67 + 8))) \times 9)) & 26956 &:= (((-9 + (8 \times 76)) \times (5 \times (4 + (3 + 2)))) + 1) \\
26957 &:= -1 - 2 \times (3^4 + 5! \times (6 - 7 \times (8 + 9))) & 26957 &:= ((((-9 - 8) \times -(7 \times 6)) + ((54 \times 3)^2)) - 1) \\
26958 &:= -1 \times 2 \times (3^4 + 5! \times (6 - 7 \times (8 + 9))) & 26958 &:= ((-9 + (8 \times (7 + ((65 - (4 + 3))^2)))) - 1) \\
26959 &:= (((12 - (3^4)) \times (-(-56) \times -7)) + (-89)) & 26959 &:= (-9 - (8 \times (7 - (((6 + (5 + 4))^3) + (2 + 1)))))) \\
26960 &:= (((-12 \times 3) - 4) \times -((5 + 678) - 9)) & 26960 &:= (-9 + ((8 \times (7 + ((65 - (4 + 3))^2))) + 1)) \\
26961 &:= ((-1 - (2^{3+4})) \times -((5 \times (6 \times 7)) + (8 - 9))) & 26961 &:= (((-9 + 8) - (7 \times 6)) \times -((5^4) + (3 - (2 - 1)))) \\
26962 &:= (((-1 + (2^{3+4})) - 5) \times ((6 + 7) \times (8 + 9))) & 26962 &:= (((-9 - 8) \times (7 + 6)) \times (5 - (((4^3) \times 2) - 1))) \\
26963 &:= (-1 - ((2 - ((3 \times ((4^5) - 6)) - (7 \times 8))) \times 9)) & 26963 &:= ((-9 \times -(((876 + (5^4)) - 3) \times 2)) - 1) \\
26964 &:= ((((-1 + 2)^3) + (((45 \times 67) + 8))) \times 9) & 26964 &:= (((((9 \times 8) + 7) + ((6 - (5 - 4)))) \times 321)) \\
26965 &:= (-1 \times (2 - ((345 - (6 \times 7)) \times 89))) & 26965 &:= ((-9 \times -(((876 + (5^4)) - 3) \times 2)) + 1) \\
26966 &:= (1 + (-2 - ((345 - (6 \times 7)) \times -89))) & 26966 &:= -9 + (8 - 7 - 6) \times 5 + (4! + 3!)^{2+1} \\
26967 &:= (-1 - ((2^3) \times (4 - (5 \times ((67 + 8) \times 9)))) & 26967 &:= (-9 + (8 \times (7 + (((65 - (4 + 3))^2) + 1))))
\end{aligned}$$

$$\begin{aligned}
26968 &:= (((1 \times 2)^3) \times (-4 + ((5 \times (67 + 8)) \times 9))) & 26968 &:= ((-9 - 8) + (7 \times (((6^5) - (4^3))/2) - 1)) \\
26969 &:= (((((1 \times -2)^{3+4}) \times -5) \times (6 \times 7)) + 89) & 26969 &:= ((-9 + (8 \times (7 - (((6 + (5 + 4))^3) + 2)))) \times -1) \\
26970 &:= (-12 + (((3 \times ((4^5) - 6)) - (7 \times 8)) \times 9)) & 26970 &:= ((-9 - (8 + 76)) \times -(((5 + (4 \times 3))^2) + 1)) \\
26971 &:= (1 - ((2 \times -3) \times (4567 - (8 \times 9)))) & 26971 &:= (-98 - ((7 - (6^{5-4+3})) \times 21)) \\
26972 &:= (-1 - (((2^{3+4}) - (5^{6+7-8})) \times 9)) & 26972 &:= ((-9 \times -((87 - 6) \times ((5 \times (4 + 3)) + 2))) - 1) \\
26973 &:= ((12 - 345) \times ((6 - 78) - 9)) & 26973 &:= (-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) - 3)) - (2 + 1))) \\
26974 &:= ((-1 + 2) + (((3 \times (4^5)) - (67 + 8)) \times 9)) & 26974 &:= (((-9 - 8) + (7 \times (((6^5) - (4^3))/2))) - 1) \\
26975 &:= ((-1 - ((2^3) \times (4 - 56))) \times -(7 - (8 \times 9))) & 26975 &:= (((-9 - (8 + 7)) + ((6 \times 5)^{4-3+2})) - 1) \\
26976 &:= ((1 + (-2 - 3)) \times (45 - (6789))) & 26976 &:= (((9 - 8) - (-7)) \times (((6 + (5 + 4))^3) - (2 + 1))) \\
26977 &:= -1 \times 2 + (3 + 4! + 5! \times (6 + 7)) \times (8 + 9) & 26977 &:= ((98 - (((7 \times 6) \times 5) \times (-4 \times 32)) + 1)) \\
26978 &:= (-1 + (23 \times ((4 + (5 \times (6 + 7))) \times (8 + 9)))) & 26978 &:= ((-98 + (7 \times (((6^5)/4) - 3))) \times (2 \times 1)) \\
26979 &:= ((-1 - 2) + (((3 \times ((4^5) - 6)) - (7 \times 8)) \times 9)) & 26979 &:= (((((98 + 7) \times 65) \times -(-4)) - 321)) \\
26980 &:= ((-1 \times 2) + (((3 \times ((4^5) - 6)) - (7 \times 8)) \times 9)) & 26980 &:= (((-98/7) - 6) \times -(5 + ((4^3) \times 21))) \\
26981 &:= (-1 - ((2 + ((3 - ((4 + 5) \times (6 \times 7))) \times 8)) \times 9)) & 26981 &:= ((-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) - 3)) - 2)) - 1) \\
26982 &:= ((12 - 3) \times (((45 \times 67) - 8) - 9)) & 26982 &:= (-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) - 3)) - (2 \times 1))) \\
26983 &:= ((-1 + 2) + (((3 \times ((4^5) - 6)) - (7 \times 8)) \times 9)) & 26983 &:= ((-9 - 8) + (((7 \times 6) - (5 + (4 + 3)))^{2+1})) \\
26984 &:= ((-1 \times -2) + (((3 \times ((4^5) - 6)) - (7 \times 8)) \times 9)) & 26984 &:= (((-9 + 8) - 7) \times -(((6 + (5 + 4))^3) - (2 \times 1))) \\
26985 &:= ((-12 \times -(((3 + 45) \times 6) - 7) \times 8) + 9) & 26985 &:= ((((-9 + 8) - 7) \times -(((6 + (5 + 4))^3) - 2)) + 1) \\
26986 &:= ((-1 + (23 \times (4 + 5))) \times ((6 \times 7) + 89)) & 26986 &:= ((-98/7) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
26987 &:= -1 + 2 \times (-3 \times 4! + (5! - 6) \times 7 \times (8 + 9)) & 26987 &:= (((98 + 7) \times ((65 \times 4) - 3)) + ((2 \times 1))) \\
26988 &:= (-12 \times -(((3 - 4) + (5^6))/7) + (8 + 9)) & 26988 &:= ((-9 + ((8 + (7 + (6 + (5 + 4))))^3)) - (2 + 1)) \\
26989 &:= ((1 + 2) \times 3!^4 - 5 \times 6) \times 7 - 8 - 9 & 26989 &:= ((-9 + ((8 + (7 + (6 + (5 + 4))))^3)) - (2 \times 1)) \\
26990 &:= (-1234) + (56 \times (7 \times (8 \times 9))) & 26990 &:= ((-9 - (8 - 7)) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
26991 &:= (((1 \times (2^3)) \times (45 \times (67 + 8))) - 9) & 26991 &:= (-9 + (8 \times (((7 + 6) - (5 - (4 + 3)))^{2+1}))) \\
26992 &:= ((1 + ((2^3) \times (45 \times (67 + 8)))) - 9) & 26992 &:= (((-9 + 8) - 7) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
26993 &:= (-1 - (2 \times (3 - (4 \times (5 \times ((67 + 8) \times 9)))))) & 26993 &:= (((-9 + 8) \times 7) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
26994 &:= (((-1 - ((2^{3+4}) \times 5)) \times -(6 \times 7)) + (8 \times 9)) & 26994 &:= (-9 + (((8 + (7 + (6 + (5 + 4))))^3) + (2 + 1))) \\
26995 &:= (1 - (2 \times (3 - (4 \times (5 \times ((67 + 8) \times 9)))))) & 26995 &:= ((9 - (8 + 7)) + (((6 \times 5)^{4-3+2}) + 1)) \\
26996 &:= ((-1 - (23 \times (4 + (5 \times (6 + 7)))) \times -(8 + 9)) & 26996 &:= ((-9 - 8) \times (7 - ((6 + 5) \times (((4 \times 3)^2) + 1)))) \\
26997 &:= (((1 \times ((2 \times -((34 \times 5))) - 6)) \times -78) + 9) & 26997 &:= ((((((98 - 7) - 65) + 4)^3) - 2) - 1) \\
26998 &:= (-1 \times (2 + ((3 - ((4 + 5) \times (6 \times 7))) \times (8 \times 9)))) & 26998 &:= ((((-9 + 8) - 7) \times -(((6 + (5 + 4))^3)) - (2 \times 1)) \\
26999 &:= (-1 - (((2^3) + 4) \times (5 \times ((6 - (7 \times 8)) \times 9)))) & 26999 &:= ((((((98 - 7) - 65) + 4)^3) - 2) + 1) \\
27000 &:= ((-1 - 2) \times (3 - ((4^5) - (6 + (7 + 8)))) \times 9) & 27000 &:= (((-9 \times -8) - (7 \times 6))^{5+4-3-2-1}) \\
27001 &:= ((-1 + 2) - ((3 - ((4 + 5) \times (6 \times 7))) \times (8 \times 9))) & 27001 &:= ((((-9 + 8) - (7 \times 6)) \times -((5^4) + 3)) - (2 + 1)) \\
27002 &:= (((-((12 \times -34) - 5) \times 67) - (8 - 9)) & 27002 &:= ((-(((98 - 7) - 65) + 4)^3) - 2) \times (-1)) \\
27003 &:= ((1 + 2) + (((3 \times (4^5)) + (6 - 78)) \times 9)) & 27003 &:= ((((-9 + 8) - 7) \times -((6 + (5 + 4))^3)) + (2 + 1)) \\
27004 &:= (1 + (2 + 3)!) \times 4 + 5! \times (6 + 7) \times (8 + 9) & 27004 &:= (((-9 + 8) - (7 \times 6)) \times -((5^4) + (3 \times (2 - 1)))) \\
27005 &:= (-1 + (2 \times (3 + (4 \times (5 \times ((67 + 8) \times 9)))))) & 27005 &:= (((-9 + (8 + 7)) + ((6 \times 5)^{4-3+2})) - 1) \\
27006 &:= ((1 \times 2) \times (3 - ((4 \times -5) \times ((67 + 8) \times 9)))) & 27006 &:= ((-9 + (8 + 7)) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
27007 &:= (-1 - ((2^{3+4}) \times ((5 \times (6 \times -7)) + (8 - 9)))) & 27007 &:= (((-9 + 8) \times -7) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
27008 &:= (((-1 \times -2)^{3+4}) \times ((5 \times (6 \times 7)) - (8 - 9))) & 27008 &:= ((((-9 + 8) - 7) \times -(((6 + (5 + 4))^3) + (2 - 1))) \\
27009 &:= (((1 \times (2^3)) \times (45 \times (67 + 8))) + 9) & 27009 &:= ((-9 \times -(8 - 7)) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
27010 &:= ((-1 - 2) + ((3 - (-4 \times 56)) \times (7 \times (8 + 9)))) & 27010 &:= (((9 + (((8 + 76) - 54)^3)) + (-(-2) - 1)) \\
27011 &:= (-1 \times (2 - ((3 + (4 \times 56)) \times (7 \times (8 + 9)))) & 27011 &:= ((-9 - (((8 + (7 + (6 + (5 + 4))))^3) + 2)) \times -1)
\end{aligned}$$

$$\begin{aligned}
27012 &:= (-12 \times ((3-4) + (5 \times ((6-(7 \times 8) \times 9)))) \\
27013 &:= ((-1+2) \times ((3+(4 \times 56)) \times (7 \times (8+9)))) \\
27014 &:= -((1 - ((2 \times (3 \times ((4-567) \times -8))) - 9))) \\
27015 &:= (((1+(2+3)) \times -(((4-567) \times 8))) - 9) \\
27016 &:= ((-1+23) \times (4 + ((5+67) \times (8+9)))) \\
27017 &:= (-1 + ((2 - ((3 - ((4+5) \times (6 \times 7))) \times 8)) \times 9)) \\
27018 &:= ((-1 - ((2+345) - 6)) \times (-7 + (-(-8) \times -9))) \\
27019 &:= (1 - (((2+3) - ((45 \times 67) - 8)) \times 9)) \\
27020 &:= ((-1 - (2 \times 3)) \times (4 - (56 \times (78 - 9)))) \\
27021 &:= (1+2)^3 \times (4^5+6) - 789 \\
27022 &:= -1+2+3 \times (4 - (5! - 6!) \times (7+8)) + 9 \\
27023 &:= (((-1 + (2 \times (3 \times (4 - 567)))) \times -8) - 9) \\
27024 &:= (-12 - (((3 - (45 \times 67)) + 8) \times 9)) \\
27025 &:= (-1 \times (23 \times ((4 \times ((5 - (6 \times 7)) \times 8)) + 9))) \\
27026 &:= (-1 - (((2 + ((3^4) \times (5 - (6 \times 7)))) - 8) \times 9)) \\
27027 &:= (((12/3) - (((45 \times 67) - 8))) \times -9) \\
27028 &:= (1 - (((2 + ((3^4) \times (5 - (6 \times 7)))) - 8) \times 9)) \\
27029 &:= (-1 + (2 \times ((3 - (4 \times 5)) \times -((6+789)))) \\
27030 &:= (1 \times (2 \times ((3 - (4 \times 5)) \times -((6+789)))) \\
27031 &:= (1 + (2 \times ((3 - (4 \times 5)) \times -((6+789)))) \\
27032 &:= (((1 \times 2)^3) \times (4 + ((5 \times (67+8)) \times 9))) \\
27033 &:= (((1+(2+3)) \times -(((4-567) \times 8))) + 9) \\
27034 &:= ((((-1 + (2^3))^4) \times (5+6)) + (7 \times 89)) \\
27035 &:= (-1 - ((2+34) \times (5 - ((6+78) \times 9)))) \\
27036 &:= ((((-1+2) + ((3^4) \times (5 - (6 \times 7)))) - 8) \times -9) \\
27037 &:= ((-1+2) - ((3 - ((45 \times 67) - 8)) \times 9)) \\
27038 &:= -(((1234 - 5) \times (67 - 89))) \\
27039 &:= ((1+2) - (((3 + (45 \times -(67))) + 8) \times 9)) \\
27040 &:= -((((1 \times 2) - 34) \times (56 + 789))) \\
27041 &:= ((1 - 23) + (((-45 \times 67) + 8) \times -9)) \\
27042 &:= ((-1 - 2) - (((3^4) \times (5 - (6 \times 7))) - 8) \times 9)) \\
27043 &:= ((-1 \times 2) - (((3^4) \times (5 - (6 \times 7))) - 8) \times 9)) \\
27044 &:= (((-1 \times 2) + ((3^4) \times (5 \times 67))) - 89) \\
27045 &:= ((-1 - 2) + ((-3 - 4) \times (-56 \times (78 - 9)))) \\
27046 &:= (-1 - ((23 - (4 \times -5)) \times (-6 - (7 \times 89)))) \\
27047 &:= -((((1 + (2 \times 34)) \times 56) \times -7) - 8) - 9) \\
27048 &:= (12 - (((3 - (45 \times 67)) + 8) \times 9)) \\
27049 &:= (((-12 + (3^4)) \times (56 \times 7)) - (8 - 9)) \\
27050 &:= (-1 \times (-2 - ((-3 - 4) \times (-56 \times (78 - 9)))) \\
27051 &:= -((((123 \times -((-4 \times ((-56 - 7) + 8)))) + 9)) \\
27052 &:= ((-1 \times 2) + ((3^4) \times ((5 \times 67) + (8 - 9)))) \\
27053 &:= (-1 + (2 \times ((3 + (4 \times (5 \times (67 + 8)))) \times 9))) \\
27054 &:= (1 \times (-2 \times ((3 - (-4 \times (5 \times (67 + 8)))) \times -9))) \\
27055 &:= ((-1+2) + ((3^4) \times ((5 \times 67) + (8 - 9))))
\end{aligned}$$

$$\begin{aligned}
27012 &:= (((-9-8) \times -(((7+(6 \times 5)) \times 43) - 2)) - 1) \\
27013 &:= (((-98/-7) + ((6 \times 5)^{4-3+2})) - 1) \\
27014 &:= ((-98/-7) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
27015 &:= ((((-9+8) - 7) \times -(((6+(5+4))^3 + 2)) - 1) \\
27016 &:= (((9-8) + 7) \times (((6+(5+4))^3 + (2 \times 1))) \\
27017 &:= ((((-9+8) - 7) \times -(((6+(5+4))^3 + 2)) + 1) \\
27018 &:= (((-9 \times 8) - 7) \times ((6-5) - ((4+3)^{2+1}))) \\
27019 &:= ((-9 \times -((8 \times ((7 \times (6 \times (5+4))) - 3)) + 2)) + 1) \\
27020 &:= ((-98 + (7 \times ((6^5)/4))) \times (3 - (2 - 1))) \\
27021 &:= ((((-9 \times 8) - 7) \times -((6 \times (54+3))) + (2+1)) \\
27022 &:= (((-9 \times -87) - 6) + (((54 \times 3)^2 + 1)) \\
27023 &:= (-9 + (8 \times ((7 + ((6 + (5 + 4))^3)) - (2 + 1)))) \\
27024 &:= (((-9+8) - 7) \times -(((6+(5+4))^3 + (2+1))) \\
27025 &:= ((-9 + (8 \times 7)) \times (((6 \times (5 - (4 - 3)))^2) - 1)) \\
27026 &:= ((-98 + ((7 \times ((6^5)/4)) + 3)) \times (2 \times 1)) \\
27027 &:= (-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) - 3)) + (2 + 1))) \\
27028 &:= (-987 + ((65 \times (432 - 1)))) \\
27029 &:= ((((-9 \times 8) - (7 + 6)) \times -((5 \times (4^3)) - 2)) - 1) \\
27030 &:= (((-9 \times (8 \times 7)) - 6) \times -((5 + ((4 + 3)^2)) - 1)) \\
27031 &:= (-9 + (8 \times ((7 + ((6 + (5 + 4))^3)) - (2 \times 1)))) \\
27032 &:= (-9 + ((8 \times ((7 + ((6 + (5 + 4))^3)) - 2)) + 1)) \\
27033 &:= ((-9 \times -87) + (6 \times ((5^4) \times ((3 \times 2) + 1)))) \\
27034 &:= ((-98/7) \times -((6 \times ((5 \times (4^3)) + 2)) - 1)) \\
27035 &:= ((((-9 \times (8 \times (7 \times 6))) + (5 \times 4)) \times -((3^2)) - 1) \\
27036 &:= (((-9 \times (8 \times (7 \times 6))) + (5 \times 4)) \times -((3 \times (2 + 1))) \\
27037 &:= ((((-9 \times (8 \times (7 \times 6))) + (5 \times 4)) \times -((3^2)) + 1) \\
27038 &:= ((-9 + ((8 + 76) \times ((5 \times (4^3)) + 2))) - 1) \\
27039 &:= (-9 + (8 \times ((7 + ((6 + (5 + 4))^3)) - (2 - 1)))) \\
27040 &:= ((-9 - (8 \times 7)) \times -((6 \times (5 + (4^3))) + (2 \times 1))) \\
27041 &:= (((-9 - (8 \times 7)) \times -((6 \times (5 + (4^3))) + 2)) + 1) \\
27042 &:= ((-9 \times -((8 \times ((76 \times 5) - 4)) - 3)) - (2 + 1)) \\
27043 &:= ((-9 \times -((8 \times ((76 \times 5) - 4)) - 3)) - (2 \times 1)) \\
27044 &:= ((-9 + (8 \times (7 + ((6 + (5 + 4))^3))) - (2 + 1)) \\
27045 &:= ((-9 + (8 \times (7 + ((6 + (5 + 4))^3))) - (2 \times 1)) \\
27046 &:= ((-9 + (8 \times (7 + ((6 + (5 + 4))^3))) - (2 - 1)) \\
27047 &:= ((-9 + (8 \times 7)) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
27048 &:= (-9 + ((8 \times (7 + ((6 + (5 + 4))^3))) + (2 - 1))) \\
27049 &:= (-9 + ((8 \times (7 + ((6 + (5 + 4))^3))) + (2 \times 1))) \\
27050 &:= (-9 + ((8 \times (7 + ((6 + (5 + 4))^3))) + (2 + 1))) \\
27051 &:= ((-98 \times ((7 - (6 \times 5)) \times (4 \times 3))) + (2 + 1)) \\
27052 &:= ((-9 - 8) - ((7 - (6^{5-4+3})) \times 21)) \\
27053 &:= (((-9 \times -((8 + 7) \times 6)) + ((54 \times 3)^2)) - 1) \\
27054 &:= (-9 \times -((8 \times ((76 \times 5) - 4)) - (3 - (2 - 1)))) \\
27055 &:= (-9 + (8 \times (7 + (((6 + (5 + 4))^3 + (2 - 1))))
\end{aligned}$$

$$\begin{aligned}
27056 &:= (1 - (-(-2^3)) + (((45 \times 67) - 8) \times -9)) \\
27057 &:= (((-1 - ((2 - (3 \times (4 \times 5))) \times 6) \times 78) - 9) \\
27058 &:= (((1 \times -2) - 3) + (-(((45 \times 67) - 8) \times -9)) \\
27059 &:= ((-12/3) + (((45 \times 67) - 8) \times 9)) \\
27060 &:= (-12 \times -(3 + (4 \times (5 + ((6 + (7 \times 8)) \times 9)))) \\
27061 &:= (((-1 \times 2) + ((3^4) \times (5 \times 67))) - (8 \times 9)) \\
27062 &:= (-1 - (((2 - 3) \times ((45 \times 67) - 8) \times 9)) \\
27063 &:= ((((((1 \times 2) - 3) \times 45) \times 67) + 8) \times -9) \\
27064 &:= (-(-1) - (((2 - 3) \times ((45 \times 67) - 8) \times 9)) \\
27065 &:= (-((((1 + (2 \times 34)) \times 56) \times -7) - 8) + 9) \\
27066 &:= (12 - ((3^4) \times (-((5 \times 67)) - (8 - 9))) \\
27067 &:= ((((-1 + 2) - ((3^4) \times 5)) \times -67) + (8 - 9)) \\
27068 &:= (((-1 + 2) - ((3^4) \times 5)) \times (67 \times (8 - 9))) \\
27069 &:= -(((123 \times -((-4 \times ((-56 - 7) + 8)))) - 9) \\
27070 &:= (-1 + (23 \times ((4 \times 5) + ((6 + 7) \times 89))) \\
27071 &:= (-1 + ((2^3) \times (((4 + 5) \times 6) - 7) \times (8 \times 9))) \\
27072 &:= ((((-1 - (2 - 3)) \times 4) \times (5 - (6 \times -7))) \times (8 \times 9)) \\
27073 &:= (((-1 - (2^{3+4})) \times -5) \times (6 \times 7)) - (8 + 9) \\
27074 &:= (1 - (((2 - ((3^4) \times 5)) \times 67) - (8 \times 9))) \\
27075 &:= (((-1 - ((2 - (3 \times (4 \times 5))) \times 6) \times 78) + 9) \\
27076 &:= (((1 - 2) - 3) \times ((4 \times 5) - 6789)) \\
27077 &:= (-1 + (-((-2 \times 3)) \times (((4 - 567) \times -8) + 9))) \\
27078 &:= ((-1 - 2) + (3 \times (((4^5) - (6 + (7 + 8))) \times 9))) \\
27079 &:= ((-1 \times 2) + (3 \times (((4^5) - (6 + (7 + 8))) \times 9))) \\
27080 &:= (-1 + (((2 \times 3) + 45) \times ((67 - 8) \times 9))) \\
27081 &:= -(((1 + (2 \times (34 - 5))) \times ((-6 \times 78) + 9))) \\
27082 &:= (1 - (((2 \times 3) - 45) \times ((67 - 8) \times 9))) \\
27083 &:= (((-1 \times -2) + (3 \times (((4^5) - (6 + (7 + 8))) \times 9))) \\
27084 &:= -((((1 + (2 + 34)) \times ((5 \times 6) + (78 \times 9)))) \\
27085 &:= (-((1 - 23)) + (((-45 \times 67) + 8) \times -9)) \\
27086 &:= (-1 \times -(23 + (((45 \times 67) - 8) \times 9))) \\
27087 &:= (1 - (-23 + (((45 \times 67) - 8) \times -9))) \\
27088 &:= ((-1 \times 2) + (((3 \times (4^5)) - (6 + (7 \times 8))) \times 9)) \\
27089 &:= (((-1 - (2^{3+4})) \times -5) \times (6 \times 7)) + (8 - 9) \\
27090 &:= (((1 \times -2) - ((3^4) \times -5)) \times 67) + 89) \\
27091 &:= (((-1 - (2^{3+4})) \times -5) \times (6 \times 7)) - (8 - 9) \\
27092 &:= (1 \times -((-2 - (((-3 + (-45 \times 67)) + 8) \times -9)))) \\
27093 &:= (-123 + ((4 + 5) \times (6 \times (7 \times (8 \times 9)))) \\
27094 &:= -1 + 2^{3 \times 4} \times 5 + (6! + 7 + 8) \times 9 \\
27095 &:= (-1 - (2 \times (3 - ((4 \times (5 \times 678)) - 9)))) \\
27096 &:= (-12 + (((3 \times ((4^5) + 6)) - 78) \times 9)) \\
27097 &:= (((-1 + (2^3))^{4+5-6}) \times (7 + (8 \times 9))) \\
27098 &:= (-1 + ((2 + (3 \times ((4^5) - (6 + (7 + 8)))) \times 9)) \\
27099 &:= (((12/3) + ((45 \times 67) - 8) \times 9) \\
27100 &:= ((-12 \times 3) - (4 \times (5 - 6789))) \\
27056 &:= (9 + ((8 + 76) \times ((5 \times (4^3)) + 2))) - 1 \\
27057 &:= (9 + (((8 \times 7) \times (65 + 4)) \times ((3 \times 2) + 1))) \\
27058 &:= (9 + ((8 + (7 \times 6)) \times (543 - 2))) - 1 \\
27059 &:= ((-9 - ((8 + (7 \times 6)) \times (543 - 2))) \times -1) \\
27060 &:= (((-9 + 8) + (7 \times 6)) \times (5 \times (4 \times (32 + 1)))) \\
27061 &:= (((-98 + (7 \times (((6^5)/4) + 3))) \times 2) - 1) \\
27062 &:= ((98 - (7 \times (((6^5)/4) + 3))) \times (2 \times (-1))) \\
27063 &:= ((9 \times -(((8 - (76 \times 5))/4))) \times (32 + (-1))) \\
27064 &:= (-9 + ((8 \times (7 + (((6 + (5 + 4))^3) + 2))) + 1)) \\
27065 &:= (((-9 \times -8) - 7) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
27066 &:= (((-9 \times -8) - 7) + (((6 \times 5)^{4-3+2}) + 1)) \\
27067 &:= ((-9 - ((8 \times (7 + ((6 + (5 + 4))^3))) + 2)) \times -1) \\
27068 &:= ((-9 \times -(8 \times ((76 \times 5) - 4))) - ((3 + 2) - 1)) \\
27069 &:= (-98 + (7 \times (((6^5) - (4 \times 3))/2) - 1)) \\
27070 &:= ((-9 \times -(8 \times ((76 \times 5) - 4))) - (3 - (2 - 1))) \\
27071 &:= (-9 + (8 \times (7 + (((6 + (5 + 4))^3) + (2 + 1)))) \\
27072 &:= ((-9 \times -8) + (((7 \times 6) - (5 + (4 + 3)))^{2+1})) \\
27073 &:= ((-9 - 8) - (((7 \times (6 \times 5)) \times -(43) \times (2 + 1)))) \\
27074 &:= ((-9 \times -(8 \times ((76 \times 5) - 4))) + (3 - (2 - 1))) \\
27075 &:= ((-98 + (7 \times (((6^5) - (4 \times 3))/2))) - 1) \\
27076 &:= (-98 + (7 \times (((6^5) - (4 \times 3))/(2 \times 1)))) \\
27077 &:= ((-9 \times -(8 \times 76)) - ((5 \times 4321))) \\
27078 &:= ((((-9 \times -8) + 7) + ((6 \times 5)^{4-3+2}) - 1) \\
27079 &:= (((-9 \times -8) + 7) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
27080 &:= (((-9 \times -8) + 7) + (((6 \times 5)^{4-3+2}) + 1)) \\
27081 &:= (-9 \times -(((8 + (7 \times 6)) \times (5 \times 4) + 3) \times (2 + 1))) \\
27082 &:= (((-9 - 8) \times (7 - (((6 \times (5 \times 4))/3)^2))) + 1) \\
27083 &:= ((((-9 - 8) \times 7) - (6 \times (5^4))) \times -((3 \times 2) + 1)) \\
27084 &:= ((-98 - (7 + 6)) \times -((5 \times ((4 + 3)^2)) - 1)) \\
27085 &:= (-9 + (((8 \times 7) + 6) \times ((5 + 432) \times 1))) \\
27086 &:= (-9 + (((8 \times 7) + 6) \times (5 + 432)) + 1) \\
27087 &:= (((-9 + 8) + (7 \times (6 \times (5 \times 43)))) \times (2 + 1)) \\
27088 &:= (-9 + (((8 + 76) - 5) \times ((4 + 3)^{2+1}))) \\
27089 &:= ((((-9 + 8) - (7 \times 6)) \times -(5^4) + (3 + 2))) - 1) \\
27090 &:= (((-9 + 8) - (7 \times 6)) \times -(5^4) + ((3 + 2) \times 1)) \\
27091 &:= (-9 - ((8 + (7 \times 6)) \times (-543) - (-2 + 1))) \\
27092 &:= ((-987 + (65 \times 432)) - 1) \\
27093 &:= (((-9 + 8) - (7 \times (6 \times (5 \times 43)))) \times -(2 + 1)) \\
27094 &:= ((((-9 \times 8) - 7) \times -(((6 + 5) - 4)^3)) - (2 + 1)) \\
27095 &:= ((((-9 \times 8) - 7) \times -(((6 + 5) - 4)^3)) - (2 \times 1)) \\
27096 &:= (((-9 \times -(-8)) \times -(((76 \times 5) - 4))) + ((3 + 21))) \\
27097 &:= (((-9 \times 8) - 7) \times -(((6 - 5) \times (4 + 3))^{2+1})) \\
27098 &:= ((9 - (8 - 7)) + ((-6 \times -(-5)) \times -(((43 \times 21)))) \\
27099 &:= ((((-9 \times 8) - 7) \times -(((6 + 5) - 4)^3)) + (2 \times 1)) \\
27100 &:= ((((-9 \times 8) - 7) \times -(((6 + 5) - 4)^3)) + (2 + 1))
\end{aligned}$$

$$\begin{aligned}
27101 &:= -1 + ((2 \times 3)^4 - 5) \times (6 + 7 + 8) - 9 \\
27102 &:= -(((1 + 2) \times (3 \times (45 \times 67) - 8)) + 9) \\
27103 &:= (-1 + ((2^3) \times (4 + ((5 + (6 \times 7)) \times (8 \times 9)))) \\
27104 &:= ((1 \times (2^3)) \times (4 - (((5 + (6 \times 7)) \times 8) \times -9))) \\
27105 &:= -(((12 - 3) \times -(((4^5) + 6) - 789))) \\
27106 &:= (((-1 \times 2) + (3^4)) \times ((5 \times 67) + 8) + 9) \\
27107 &:= (((-1 - (2^{3+4})) \times -5 \times (6 \times 7)) + (8 + 9)) \\
27108 &:= -(((12 \times 3) \times -(((45 + 6) + (78 \times 9)))) \\
27109 &:= -(((1 + 2)^3) - (4 \times -((5 - 6789)))) \\
27110 &:= ((-1 \times -2) + ((3 \times ((4^5) + 6) - 78) \times 9)) \\
27111 &:= (1 \times (((-2 - 3) + 45) \times 678) - 9) \\
27112 &:= ((-1 - 23) - (4 \times (5 - 6789))) \\
27113 &:= (1 \times (-23 - (-4 \times (-5 + 6789)))) \\
27114 &:= ((-1 - 2) + (((3 \times (4^5)) - (67 - 8)) \times 9)) \\
27115 &:= (((-1 - 2) + (34 \times (5 + (6 \times 7)))) \times (8 + 9)) \\
27116 &:= (((-1 \times 2) + ((3^4) \times (5 \times 67))) - (8 + 9)) \\
27117 &:= (-(((1 \times 23) \times (-4 - 5))) \times ((6 \times 7) - (-89))) \\
27118 &:= (((12 - 3) \times 45) \times 67) + (-8 - 9) \\
27119 &:= (-1 + (((2 \times 3)^4 - 5) \times (6 + (7 + 8))) + 9) \\
27120 &:= (((1 \times 2) - (((3^4) \times -5) \times 67)) - (8 + 9)) \\
27121 &:= ((-12 - 3) - (4 \times (5 - 6789))) \\
27122 &:= (-12 + (((3^4) \times (5 \times 67)) + (8 - 9))) \\
27123 &:= (-12 + (((3^4) \times 5) \times (67 \times -((8 - 9)))) \\
27124 &:= ((-12 + ((3^4) \times (5 \times 67))) - (8 - 9)) \\
27125 &:= (-1 + (-2) \times (((34 - 5) \times 6) \times 78) - 9) \\
27126 &:= ((-(((1 - 2) - (3 \times (4^5)))) + (-67 + 8)) \times 9) \\
27127 &:= (((-1 - 2) \times 3) - (4 \times (5 - 6789))) \\
27128 &:= (-1 - (((2 + 3) - 45) \times 678) - 9) \\
27129 &:= (1 \times (((-2 - 3) + 45) \times 678) + 9) \\
27130 &:= (1 + (((-2 - 3) + 45) \times 678) + 9) \\
27131 &:= (-1 - ((2 - (34 \times (5 + (6 \times 7)))) \times (8 + 9))) \\
27132 &:= (-12 + (-((34 + 5)) \times (6 - (78 \times 9)))) \\
27133 &:= (((1 \times 2) + (((3^4) \times -5) \times 67)) \times (8 - 9)) \\
27134 &:= ((-(((12 - 3) \times 45)) \times -67) + (8 - 9)) \\
27135 &:= (((12 - 3) \times 45) \times 67) \times (-8 + 9) \\
27136 &:= (((1 + (2 - 3)) - 4) \times (5 - 6789)) \\
27137 &:= ((1^{23}) + (4 \times (-5 + 6789))) \\
27138 &:= -((1 + (2 + 3)) \times ((4 - (567 \times 8)) + 9)) \\
27139 &:= (-1 + (23 \times (4 \times (5 \times ((6 \times 7) + (8 + 9)))))) \\
27140 &:= (((1 \times 23) \times 4) \times 5) \times -((6 - ((7 \times 8) + 9))) \\
27141 &:= (((1 \times 2) + 3) - (4 \times (5 - 6789))) \\
27142 &:= ((1 + (2 + 3)) + (4 \times (-5 + 6789))) \\
27143 &:= -((1 + ((2^3) \times -((45 - 6) \times (78 + 9)))) \\
27144 &:= (-1 \times -((2 + (3 \times (4 + 5))) \times ((6 + 7) \times (8 \times 9)))) \\
27145 &:= ((-((1 - 234)) - (-5 - 67)) \times 89)
\end{aligned}$$

$$\begin{aligned}
27101 &:= (((-9 \times 8) + (7 \times (((6^5) - (4 \times 3))/2))) - 1) \\
27102 &:= (9 + (-(((8 \times -7) - 6) \times (5 + (432)))) - 1) \\
27103 &:= ((-9 \times 8) + ((7 \times (((6^5) - (4 \times 3))/2)) + 1)) \\
27104 &:= (9 + (-(((8 \times -7) - 6) \times (5 + (432)))) + 1) \\
27105 &:= ((-9 - (8 \times 7)) \times -((6 \times (5 + (4^3)))) + (2 + 1)) \\
27106 &:= (((98 + 7) - ((-6 \times 5)^{4-3+2})) + 1) \\
27107 &:= ((-9 \times -((87 \times 6) - (5 \times 4)) \times (3 \times 2)) - 1) \\
27108 &:= (-9 \times -(((87 \times 6) - (5 \times 4)) \times (3 + (2 + 1)))) \\
27109 &:= -((-9 + ((8 + (7 \times 6)) \times (-543) - (-2 + 1)))) \\
27110 &:= (((-9 + 876) + ((54 \times 3)^2)) - 1) \\
27111 &:= (-98 + (7 \times ((6^5)/(4 - 3) \times 2) - 1)) \\
27112 &:= (-98 + (((7 \times ((6^5)/4) - 3) \times (2 \times 1))) \\
27113 &:= (((-9 \times 8) + (7 \times (((6^5)/4) + 3))) \times 2 - 1) \\
27114 &:= (((-9 \times 8) + (7 \times (((6^5)/4) + 3))) \times (2 \times 1)) \\
27115 &:= (((-9 \times 8) - (7 + 6)) \times -((5 \times (4^3)) - (2 - 1))) \\
27116 &:= ((-9 \times -((8 \times ((76 \times 5) - 4)) + (3 + 2))) - 1) \\
27117 &:= (-9 \times -((8 + ((7 \times 6) + 5) \times (4^3))) - (2 + 1)) \\
27118 &:= (((-9 - 8) \times -7) + ((6 \times 5)^{4-3+2})) - 1) \\
27119 &:= (((-9 - 8) \times -7) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
27120 &:= (((-9 - (8 \times (7 + 6))) \times 5) \times -((4 + 3)^2) - 1) \\
27121 &:= (9 - (8 \times ((7 + 6) - (54 \times (3 \times 21)))) \\
27122 &:= (-9 + 8) \times 7 + 6! \times (-5 + 4!) \times 3! / (2 + 1) \\
27123 &:= ((-98 + (((7 \times ((6^5)/4) + 3) \times 2)) - 1) \\
27124 &:= (-98 + (((7 \times ((6^5)/4) + 3) \times (2 \times 1))) \\
27125 &:= (((-9 - 8) + (-7 \times -6)) \times ((543 \times 2) - 1)) \\
27126 &:= (-9 \times -((8 \times (7 \times (6 \times (5 + 4)))) - ((3^2) + 1))) \\
27127 &:= (((9 + (-((8 + 76)) \times 5)) \times (-4^3) - 2) + 1) \\
27128 &:= (-9 + (((8 + (7 \times (6 \times (5 \times 4)))) \times 32) + 1)) \\
27129 &:= (((-9 - 8) \times (7 \times (6 \times (5 - 43)))) - (2 + 1)) \\
27130 &:= ((-9 \times 8) + (7 \times (((6^5) - 4)/(3 - (2 - 1)))) \\
27131 &:= (((-98/7) \times -(((6^5)/4) - (3 \times 2))) - 1) \\
27132 &:= (((-9 - 8) \times 76) \times (-54 + ((32 + 1)))) \\
27133 &:= (((-9 + 8) - (7 \times 6)) \times -((5^4) + (3 + (2 + 1)))) \\
27134 &:= (9 - ((-876) + (5 - 4)) \times (32 - 1)) \\
27135 &:= ((-9 + (8 \times (7 \times (6 \times (5 + 4)))) \times (3 \times (2 + 1))) \\
27136 &:= (((-9 + (8 \times (7 \times (6 \times (5 + 4)))) \times (3^2)) + 1) \\
27137 &:= ((-9 \times 8) + (7 \times (((6^5)/(4 - 3) \times 2)) - 1)) \\
27138 &:= (9 + (((8 \times 7) - 6) \times 543) - (21)) \\
27139 &:= (-9 + (((8 - (-7 \times 6)) \times 543) - 2) \times 1)) \\
27140 &:= (((-9 - 8) + (7 \times (((6^5)/4) - 3))) \times (2 \times 1)) \\
27141 &:= ((-9 \times -8 + (((7 \times 6) + 5) \times (4^3))) - (2 + 1)) \\
27142 &:= ((-9 \times -8 + (((7 \times 6) + 5) \times (4^3))) - (2 \times 1)) \\
27143 &:= ((-9 \times -8 \times ((7 + 6) \times ((5 + 4) \times 3) + 2)) - 1) \\
27144 &:= (-9 \times -8 \times ((7 + 6) \times (5 + (4 \times (3 + (2 + 1)))))) \\
27145 &:= (((-9 \times (8 + (7 \times 6))) + 5) \times -((4^3) - (2 + 1)))
\end{aligned}$$



$$\begin{aligned}
27146 &:= (-1 \times -(2 + ((34 - 5) \times ((6 + 7) \times (8 \times 9)))))) & 27146 &:= ((-9 \times -(8 + (((7 \times 6) + 5) \times (4^3)))) + (2 \times 1)) \\
27147 &:= ((12 \times ((3 + (4 \times 567)) - 8)) - 9) & 27147 &:= ((-9 \times -(8 + (((7 \times 6) + 5) \times (4^3)))) + (2 + 1)) \\
27148 &:= ((1 + (23 + (4 \times 5))) \times (-6 - (7 \times -89))) & 27148 &:= (-9 - (((8 - (7 \times (((6^5)/4) - 3))) \times 2) + 1)) \\
27149 &:= (((-1 + 2) - (34 \times (5 + (6 \times 7)))) \times -(8 + 9)) & 27149 &:= (-9 - ((8 - (7 \times (((6^5)/4) - 3))) \times (2 \times 1))) \\
27150 &:= ((-1 \times 2) + (((3^4) \times (5 \times 67)) + (8 + 9))) & 27150 &:= ((-9 - 8) + (7 \times (((6^5) - (4 \times 3))/2) - 1)) \\
27151 &:= ((12 + 3) - (4 \times (5 - 6789))) & 27151 &:= (((-987) + (6^5)) \times 4) - (3 + (2 \times 1)) \\
27152 &:= (((12 - 3) \times 45) \times 67) - (-8 - 9) & 27152 &:= (((-987) + ((6^5))) \times 4) - (3 + (2 - 1)) \\
27153 &:= (((-(1 + 2)) - 3) + (((45 \times 67) + 8))) \times 9 & 27153 &:= (-9 \times -((8 \times ((7 + 6) \times ((5 + 4) \times 3) + 2))) + 1) \\
27154 &:= (((1 \times 2) - (((3^4) \times -5) \times 67)) + (8 + 9)) & 27154 &:= (((-9 \times ((8 \times 76) - 5)) - 4) \times -(3 + 2)) - 1) \\
27155 &:= (-1 - (((2 + 3) - (4 + 5)) \times 6789)) & 27155 &:= (((-987) + (6^5)) \times 4) - (3 - (2 \times 1)) \\
27156 &:= (-12 \times -(3 - (4 \times (5 \times (6 - (7 \times (8 + 9))))))) & 27156 &:= (((9 + 876) - (5 + 4)) \times (32 - 1)) \\
27157 &:= ((((-1 + 2) - ((3^4) \times 5)) \times -67) + 89) & 27157 &:= ((-9 - 8) + (7 \times (((6^5) - (4 \times 3))/(2 \times 1)))) \\
27158 &:= (-1 \times -(2 + ((3 - (4 - 5)) \times 6789))) & 27158 &:= ((-9 \times 8) + (7 \times (((6^5) + 4)/(3 - (2 - 1)))) \\
27159 &:= (-1 - ((2^3) \times (4 - ((5 \times 678) + 9)))) & 27159 &:= ((-98 + (7 \times (((6^5) + (4 \times 3))/2))) - 1) \\
27160 &:= (-1 + (((2^3) \times (4 + (5 \times 678))) + 9)) & 27160 &:= ((-98/7) \times -(((6^5)/4) - ((3 + 2) - 1))) \\
27161 &:= (-12 - (3 - (4 \times (5 + 6789)))) & 27161 &:= (((-987) + (6^5)) \times 4) + (3 + (2 \times 1)) \\
27162 &:= (-((-1 - ((2^3) \times (4 + (5 \times 678)))) + 9) & 27162 &:= (-9 \times -((8 \times (7 \times (6 \times (5 + 4)))) - (3 + (2 + 1)))) \\
27163 &:= (((1 + 2)^3) + (4 \times -((5 - 6789)))) & 27163 &:= ((-9 \times -((8 \times (7 \times (6 \times (5 + 4)))) - (3 \times 2))) + 1) \\
27164 &:= (-1 \times (2 - (34 \times ((5 + (6 \times 7)) \times (8 + 9)))) & 27164 &:= ((-9 - 8) + (7 \times (((6^5) - (4 \times 3))/2) + 1)) \\
27165 &:= ((12 \times ((3 + (4 \times 567)) - 8)) + 9) & 27165 &:= (((-9 - 8) + (7 \times (6^{5-4+3}))) \times (2 + 1)) \\
27166 &:= ((-1 + (((2^{3+4}) - 5) \times (6 + 7))) \times (8 + 9)) & 27166 &:= ((-9 - 8) \times (((7 + 6) \times (5 - ((4^3) \times 2))) + 1)) \\
27167 &:= (-12 - (-3 - (4 \times (5 + 6789)))) & 27167 &:= (((-9 + 8) \times 7) \times -(((6^5) - (4 \times 3))/2) - 1) \\
27168 &:= ((1 \times 2) - ((-34 \times (5 - (-6 \times 7))) \times (8 + 9))) & 27168 &:= ((((-98 \times 7) + 6) \times 5) + 4) \times -((3^2) - 1) \\
27169 &:= (((-1 + (2 \times (3^{4-5+6}))) \times (7 \times 8)) + 9) & 27169 &:= (((-9 - 87) \times (6 - ((5 + (4 \times 3))^2))) + 1) \\
27170 &:= (((1 \times 2) \times -3) - (-4 \times (5 + 6789))) & 27170 &:= ((((-9 \times (8 \times (7 \times 6))) + 5) \times -(4 + (3 + 2))) - 1) \\
27171 &:= -((1 \times ((23 - ((45 - 6) \times 78)) \times 9)) & 27171 &:= (((-9 \times (8 \times (7 \times 6))) + 5) \times -((4 \times 3) - (2 + 1))) \\
27172 &:= ((12 \times 3) - (4 \times (5 - 6789))) & 27172 &:= ((((-9 \times (8 \times (7 \times 6))) + 5) \times -(4 + (3 + 2))) + 1) \\
27173 &:= (-1 - (2 \times ((3 \times (4 - (567 \times 8))) + 9))) & 27173 &:= ((-9 + 8) + (7 \times (((6^5) - (4 \times 3))/(2 \times 1)))) \\
27174 &:= (-1 \times (2 \times ((3 \times (4 - (567 \times 8))) + 9))) & 27174 &:= (((9 - 8) \times 7) \times (((6^5)/4) - 3) \times (2 \times 1)) \\
27175 &:= (((1 \times 2) - 3) - (-4 \times (5 + 6789))) & 27175 &:= (((-9 - 8) + (-7 \times -6)) \times ((543 \times 2) + 1)) \\
27176 &:= (((1^{23}) \times -4) \times (-5 - 6789)) & 27176 &:= (((-9 \times 8) - 7) \times -((6 - 5) + ((4 + 3)^{2+1}))) \\
27177 &:= (-12 - ((3 - ((4 + 5) \times (6 \times (7 \times 8)))) \times 9)) & 27177 &:= (((98/7) \times (((6^5)/4) - 3)) - (-2 - 1)) \\
27178 &:= (-1 \times (2 + ((3 - ((45 \times 67) + 8)) \times 9))) & 27178 &:= (-9 + (((876 + 5) - 4) \times (32 - 1))) \\
27179 &:= ((1 - 2) + (((3 + (45 \times -67)) - 8) \times -9)) & 27179 &:= ((-9 \times (((8 + (7 + 6)) - (5^4)) \times (3 + 2))) - 1) \\
27180 &:= ((12 \times -3) + (((4 + 5) \times (6 \times 7)) \times (8 \times 9))) & 27180 &:= (-9 \times -((8 \times (7 \times (6 \times (5 + 4)))) - ((3 + 2) - 1))) \\
27181 &:= (-1 + (2 \times ((34 \times ((56 \times 7) + 8)) - 9))) & 27181 &:= ((-9 \times (((8 + (7 + 6)) - (5^4)) \times (3 + 2))) + 1) \\
27182 &:= (-1 + (((2^{3+4}) - 5) \times ((6 + 7) \times (8 + 9)))) & 27182 &:= ((((-9 - 8) \times (7 + 6)) \times (5 - ((4^3) \times 2))) - 1) \\
27183 &:= ((((-1 \times -2)^{3+4}) - 5) \times ((6 + 7) \times (8 + 9))) & 27183 &:= (-9 - ((8 - (7 \times (6^{5-4+3}))) \times (2 + 1))) \\
27184 &:= (-1 \times (23 - (((45 \times 67) + 8) \times 9))) & 27184 &:= ((((-9 - 8) \times (7 + 6)) \times (5 - ((4^3) \times 2))) + 1) \\
27185 &:= (-(-12) - ((3 - (4 \times (5 + 6789)))) & 27185 &:= ((-9 - 8) + (7 \times (((6^5) - 4)/(3 - (2 - 1)))) \\
27186 &:= (((-(-1) \times -2) \times (3 - (-4 \times ((-5 \times 678) - 9)))) & 27186 &:= ((-9 \times -((8 \times (7 \times (6 \times (5 + 4)))) - 3)) - (2 + 1)) \\
27187 &:= (-1 \times (2 + ((3 - ((4 + 5) \times (6 \times (7 \times 8)))) \times 9))) & 27187 &:= ((-9 \times -((8 \times (7 \times (6 \times (5 + 4)))) - 3)) - (2 \times 1)) \\
27188 &:= (-12 - (-34 \times ((5 + 6) + 789))) & 27188 &:= ((-9 \times ((8 \times (7 + 6)) - ((5^4) \times (3 + 2)))) - 1) \\
27189 &:= -((((1 + 2) + ((3 - 45) \times -((6 - 78)))) \times 9)) & 27189 &:= ((-9 + (8 \times (7 \times (6 \times ((5 + 4) \times 3)))) \times (2 + 1)) \\
27190 &:= (((-((-1 - (-23 \times (4 \times 5)))) \times -((67 - 8))) - 9) & 27190 &:= ((-9 \times ((8 \times (7 + 6)) - ((5^4) \times (3 + 2)))) + 1)
\end{aligned}$$

$$\begin{aligned}
27191 &:= ((12+3) + ((4 \times (5+6789)))) \\
27192 &:= ((12/3) \times (4 + (5+6789))) \\
27193 &:= (-1 \times (23 - ((4+5) \times (6 \times (7 \times (8 \times 9)))))) \\
27194 &:= ((1-23) + ((4+5) \times (6 \times (7 \times (8 \times 9)))))) \\
27195 &:= (-12 - (((3^4) \times (5 \times 67)) - ((8 \times 9)))) \\
27196 &:= ((-1 \times 2) + (((3 \times (4^5)) + (6 - (7 \times 8))) \times 9)) \\
27197 &:= (((12 \times (-3 + (4 \times 567))) + 8) + 9) \\
27198 &:= (((-1-2) - ((3^4) \times -56)) \times ((7+8) - 9)) \\
27199 &:= ((1-2) + (-34 \times (-((5+6) - 789))) \\
27200 &:= (((1 \times 2) - (-34 \times (5 - (-6 \times 7)))) \times (8+9)) \\
27201 &:= ((-12-3) + ((4+5) \times (6 \times (7 \times (8 \times 9)))))) \\
27202 &:= (-((1 \times (2+3))) + (((45 \times 67) + 8) \times 9)) \\
27203 &:= (-1 - ((2 - ((3^4) \times 56)) \times ((7+8) - 9))) \\
27204 &:= (-12 + (((3 \times (4 \times 5)) - 6) \times (7 \times (8 \times 9)))) \\
27205 &:= (1 + ((2 - ((3^4) \times 56)) \times ((-7-8) + 9))) \\
27206 &:= (-(((1+2)/3)) + (((45 \times 67) + 8) \times 9)) \\
27207 &:= (((1+2)/3) \times (((45 \times 67) + 8) \times 9)) \\
27208 &:= (((1+2)/3) + (((45 \times 67) + 8) \times 9)) \\
27209 &:= (((1-2) + 3) - (((45 \times -67) + (-8)) \times 9)) \\
27210 &:= ((-1 - (2+3)) + ((4+5) \times (6 \times (7 \times (8 \times 9)))))) \\
27211 &:= (-1 \times ((2+3) - ((4+5) \times (6 \times (7 \times (8 \times 9)))))) \\
27212 &:= ((-12/3) + ((4+5) \times (6 \times (7 \times (8 \times 9)))))) \\
27213 &:= ((-1-2) - (((3^4) \times -56) \times ((7+8) - 9))) \\
27214 &:= (-((1 + (-2^3))) - (((45 \times 67) + 8) \times -9)) \\
27215 &:= (-1 + (((2 \times 3)^4) \times ((5+6) - (7 - (8+9)))))) \\
27216 &:= (((-1 \times -((2 \times 3)^4)) \times ((5+6) - (7 - (8+9)))) \\
27217 &:= (((-1+2)^3) + ((4+5) \times (6 \times (7 \times (8 \times 9)))))) \\
27218 &:= ((1 \times 2) \times ((-34 \times (-((56 \times 7)) - 8)) + 9)) \\
27219 &:= ((-1+2) \times (3 + ((4+5) \times (6 \times (7 \times (8 \times 9)))))) \\
27220 &:= ((-1 + (2+3)) + ((4+5) \times (6 \times (7 \times (8 \times 9)))))) \\
27221 &:= (-1 + (-2 + (((3^4) \times (5 \times 67)) + 89))) \\
27222 &:= (-12 - (34 \times (-((5+6) + 78)) \times 9)) \\
27223 &:= (-1 - (-((2^3)) \times ((4 + (5 \times 678)) + 9))) \\
27224 &:= (-1 \times (-((2^3)) \times ((4 + (5 \times 678)) + 9))) \\
27225 &:= ((12-3) - ((((-4-5) \times 6) \times 7) \times 8) \times 9)) \\
27226 &:= (-1 \times (-2 - (((3^4) \times (5 \times 67)) + 89))) \\
27227 &:= (((1+2) - (-(-((3^4)) \times (5 \times -67))) + 89) \\
27228 &:= (((-1 \times 2) - ((3^4) \times 56)) \times -((7+8) - 9)) \\
27229 &:= -1 + 2 \times (3+4) \times ((5^6 + 7)/8 - 9) \\
27230 &:= ((1 - (2+34)) \times ((5+6) - 789)) \\
27231 &:= (((1 + (23 \times (4 \times ((5 \times 6) + 7)))) \times 8) - 9) \\
27232 &:= (-1 \times (2 - (34 \times ((5 + (6 + 78)) \times 9)))) \\
27233 &:= (-1 - ((-2 \times 3) \times (((4 \times (5+6)) + 7) \times 89))) \\
27234 &:= ((1 \times 2) \times (-3 \times (-((4 \times (5+6)) - 7) \times 89))) \\
27235 &:= (((12 \times -34) - 5) - 6) \times ((-7 \times 8) + (-9)) \\
27191 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) - 3)) + (2 \times 1)) \\
27192 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) - 3)) + (2+1)) \\
27193 &:= ((-9-8) + (((7 \times ((6^5)/4)) - 3) \times (2 \times 1))) \\
27194 &:= ((-9-8) + (((7 \times ((6^5)/4)) - 3) \times 2) + 1)) \\
27195 &:= (((-9 \times (8+7)) - (6 \times (5^4))) \times -((3 \times 2) + 1)) \\
27196 &:= (-9 - (((8 - ((7 \times ((6^5)/4)) + 3)) \times 2) + 1)) \\
27197 &:= (((((-9 \times 8) - (7+6)) \times 5) \times -((4^3)) - (2+1)) \\
27198 &:= (-9 \times ((8 \times (7+6)) - ((5^4) \times (3+2)) + 1)) \\
27199 &:= ((-9-8) - (7 \times ((6^5)/(4 - (3 + (2+1)))))) \\
27200 &:= ((-9-8) \times -(((7 \times 6) + (5 - (4+3)))^{2 \times 1})) \\
27201 &:= (((-9-8) \times -(((7 \times 6) + (5 - (4+3)))^2)) + 1) \\
27202 &:= (((((-9 \times 8) - (7+6)) \times 5) \times -((4^3)) + (2 \times 1)) \\
27203 &:= (((((-9 \times 8) - (7+6)) \times 5) \times -((4^3)) + (2+1)) \\
27204 &:= (((-9-8) + (((7 \times ((6^5)/4)) + 3) \times 2)) - 1) \\
27205 &:= ((-9-8) + (((7 \times ((6^5)/4)) + 3) \times (2 \times 1))) \\
27206 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) - (3-2))) - 1) \\
27207 &:= (-9 + (8 \times (7 \times (6 \times ((5+4) \times (3 \times (2+1)))))) \\
27208 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) - (3-2))) + 1) \\
27209 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) - (3 \times 2) + 1)) \\
27210 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) - (3 + (2+1))) \\
27211 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) - (3+2) \times 1)) \\
27212 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) - ((3+2) - 1)) \\
27213 &:= (((-9+8) + (7 \times (6^{5-4+3}))) \times (2+1)) \\
27214 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) - (3 - (2-1))) \\
27215 &:= ((-9+8) - (7 \times ((6^5)/(4 - (3 + (2+1)))))) \\
27216 &:= (((-9+8) \times 7) \times ((6^5)/(4 - (3 + (2+1)))))) \\
27217 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + (3/(2+1))) \\
27218 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + (3 - (2-1))) \\
27219 &:= (((-9+8) - (7 \times (6^{5-4+3}))) \times -((2+1)) \\
27220 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + ((3+2) - 1)) \\
27221 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + ((3+2) \times 1)) \\
27222 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + (3 + (2+1))) \\
27223 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + ((3 \times 2) + 1)) \\
27224 &:= ((-9 \times -(((8+7) \times 6) - (5 \times (4+3)))^2) - 1) \\
27225 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + (3 \times (2+1))) \\
27226 &:= ((-9 \times -(((8+7) \times 6) - (5 \times (4+3)))^2) + 1) \\
27227 &:= (((-9-8) - (((7 \times ((6^5)/4)) - 3) \times 2)) \times -1) \\
27228 &:= ((-9 + ((8 + ((7 \times ((6^5)/4)) + 3)) \times 2)) - 1) \\
27229 &:= ((-9+8) + (7 \times (((6^5) + 4)/(3 - (2-1)))) \\
27230 &:= (((-9+8) \times 7) \times -(((6^5) + 4)/(3 - (2-1)))) \\
27231 &:= (-9 + ((8 + (7 \times (6^{5-4+3}))) \times (2+1)) \\
27232 &:= (-9 - (((8 - (7 \times ((6^5)/4)) + 3)) \times 2) + 1)) \\
27233 &:= (((-9-8) - (7 \times ((6^5)/((4-3) \times 2)))) \times -1) \\
27234 &:= (-9 \times -(((8+7) \times 6) - (5 \times (4+3)))^2) + 1)) \\
27235 &:= ((-9 - (8 \times 7)) \times -((6 \times (5 \times ((4+3) \times 2))) - 1))
\end{aligned}$$

$$\begin{aligned}
27236 &:= (((1-2)-3) \times -((4 \times 5) - 6789)) \\
27237 &:= ((1+2) - ((-3 - ((45 \times 67) + 8))) \times 9) \\
27238 &:= ((-1+23) + ((4+5) \times (6 \times (7 \times (8 \times 9)))))) \\
27239 &:= (-1 \times -(23 + ((4+5) \times (6 \times (7 \times (8 \times 9)))))) \\
27240 &:= ((-1-2) + ((3 + ((4+5) \times (6 \times (7 \times 8)))) \times 9) \\
27241 &:= (-1 \times (2 - ((3 + ((4+5) \times (6 \times (7 \times 8)))) \times 9)) \\
27242 &:= ((1 + ((23 \times (4 \times ((5 \times 6) + 7))) \times 8)) + 9) \\
27243 &:= (((-1 \times 2) - ((3 \times ((4^5) - (6 + 7))) - 8)) \times -9) \\
27244 &:= ((-1+2) + ((3 + ((4+5) \times (6 \times (7 \times 8)))) \times 9) \\
27245 &:= (-1 - (2 \times (3 \times (4 - ((567 \times 8) + 9)))) \\
27246 &:= (12 - (34 \times (-((5+6) + 78)) \times 9)) \\
27247 &:= ((((-1-2) - ((3^4) \times 5)) \times -67) - 89) \\
27248 &:= ((-1 - (23 \times (4+5))) \times -((6 \times 7) + 89)) \\
27249 &:= (((1 + (23 \times (4 \times ((5 \times 6) + 7)))) \times 8) + 9) \\
27250 &:= (((1 \times (2+3)) + 45) \times ((67 \times 8) + 9)) \\
27251 &:= (-1 \times -(((2+3) + (4 \times 56)) \times (7 \times (8+9)))) \\
27252 &:= (((-1-2) - ((3 \times ((4^5) - (6 + 7))) - 8)) \times -9) \\
27253 &:= ((-12 \times -(3 + (4 \times 567))) - (8-9)) \\
27254 &:= (-1 + (23 \times ((4 + (5+6)) \times (7 + (8 \times 9)))) \\
27255 &:= ((1 \times 23) \times ((4 + ((5+6))) \times (7 + (8 \times 9)))) \\
27256 &:= (1 + (23 \times ((4 + (5+6)) \times (7 + (8 \times 9)))) \\
27257 &:= (-1 + (2 \times ((3 \times (4 + (567 \times 8))) + 9))) \\
27258 &:= ((1234+5) \times (-67+89)) \\
27259 &:= (123 - (4 \times (5 - 6789))) \\
27260 &:= (-1 + (((2+3) + ((4+5) \times (6 \times (7 \times 8)))) \times 9) \\
27261 &:= ((1 - 234) \times ((5 \times -6) - (78 + 9))) \\
27262 &:= (((-1+23) \times (4^5)) + (6 \times 789)) \\
27263 &:= (((-1 - (2 \times (3^{4-5+6}))) \times -(7 \times 8)) - 9) \\
27264 &:= (12 \times (((3 + (4 \times 567)) - 8) + 9)) \\
27265 &:= -1 + 2 + 3!! + 4! + 5! \times (6+7) \times (8+9) \\
27266 &:= 1 \times 2 + 3!! + 4! + 5! \times (6+7) \times (8+9) \\
27267 &:= (-1 + (((2 + ((3^4) \times 5)) \times 67) + (8-9))) \\
27268 &:= (((12 \times -3) - (4 \times (56 \times 7))) \times -((8+9))) \\
27269 &:= (-1 + (((2 \times 3) + ((4+5) \times (6 \times (7 \times 8)))) \times 9) \\
27270 &:= ((((-1 + ((2+3)^4)) \times 5) - (6 \times (7+8))) \times 9) \\
27271 &:= ((((-1+2) - (3^4)) \times -(5 + (6 \times (7 \times 8)))) - 9) \\
27272 &:= 1 \times 2 - 3 \times 4^5 + 6 \times (7! + 8 + 9) \\
27273 &:= ((12^3) + ((456 \times (7 \times 8)) + 9)) \\
27274 &:= ((((-1+2) + ((3^4) \times 5)) \times 67) + (8 \times 9)) \\
27275 &:= (1+2) \times 3!! + (4-5+6) \times (7! - 8 - 9) \\
27276 &:= (-12 \times -(((3+4) \times (5 \times 67)) - (8 \times 9))) \\
27277 &:= (1 - (2+3)!) \times 4! - 5 + 6 \times (7! - 8 - 9) \\
27278 &:= (-((-12-34)) \times ((5 \times -6) - (7 \times -89))) \\
27279 &:= (-1 \times (((-((2^3)) + (45 \times -67)) - 8) \times 9) \\
27280 &:= (((-12 \times 3) - 4) \times (5 - (678 + 9))) \\
27281 &:= (((-1 - (2 \times (3^{4-5+6}))) \times -(7 \times 8)) + 9) \\
27236 &:= (((-9 \times (8 - 765)) - 4) \times ((3+2) - 1)) \\
27237 &:= ((((-9-8) \times 76) - 5) \times -((4+3) \times (2+1))) \\
27238 &:= (-987 + (((6 + (54 \times 3))^2) + 1)) \\
27239 &:= (((-9-8) - (((7 \times ((6^5)/4)) + 3) \times 2)) \times -1) \\
27240 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + 3)) - (2+1)) \\
27241 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + 3)) - (2 \times 1)) \\
27242 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + 3)) - (2-1)) \\
27243 &:= ((-9 - (8 \times (7 \times (6 \times ((5+4) \times 3)))) \times - (2+1)) \\
27244 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + 3)) + (2-1)) \\
27245 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + 3)) + (2 \times 1)) \\
27246 &:= ((-9 \times -((8 \times (7 \times (6 \times (5+4)))) + 3)) + (2+1)) \\
27247 &:= ((-9 \times -8) + ((7 \times (((6^5) - (4 \times 3))/2)) + 1)) \\
27248 &:= ((-9-8) + (7 \times (((6^5) + (4 \times 3))/2) + 1)) \\
27249 &:= ((-9 \times -((8 \times (76 \times 5)) - (4 \times 3))) - (2+1)) \\
27250 &:= ((-9+8) + (7 \times (((6^5) + (4 \times 3))/2) - 1)) \\
27251 &:= (((-9+8) \times 7) \times -(((6^5) + (4 \times 3))/2) - 1)) \\
27252 &:= (-9 \times -((8 \times (7 \times (6 \times (5+4)))) + ((3+2) - 1))) \\
27253 &:= (-(((((-9 \times (8 - 765)) \times 4) + 3) - 2)) \times - (1)) \\
27254 &:= (((((-9 \times (8 - 765)) \times 4) + 3) - 2) + (1)) \\
27255 &:= (((-9 \times 8) - 7) \times -(((6+5) - 4)^3) + (2 \times 1)) \\
27256 &:= ((((-9 \times (8 - 765)) \times 4) + (3+2)) - 1) \\
27257 &:= ((((-9 \times (8 - 765)) \times 4) + ((3 \times 2) - 1))) \\
27258 &:= (((-9+8) \times 7) \times -(((6^5) + (4 \times 3))/2 \times 1)) \\
27259 &:= ((((-9+8) \times 7) \times -(((6^5) + (4 \times 3))/2)) + 1) \\
27260 &:= ((((-9 \times (8 \times (7 \times 6))) - 5) \times -(4 + (3+2))) - 1) \\
27261 &:= ((((-9 \times (8 \times (7 \times 6))) - 5) \times -((4 \times 3) - (2+1))) \\
27262 &:= (-98) - ((76 \times (5 \times 4)) \times ((3-21))) \\
27263 &:= (-9 + ((8 \times 7) \times (((6 \times (5+4)) \times (3^2)) + 1))) \\
27264 &:= ((-9+8) + (7 \times (((6^5) + (4 \times 3))/2) + 1)) \\
27265 &:= (((-9+8) \times 7) \times -(((6^5) + (4 \times 3))/2) + 1)) \\
27266 &:= (-9 + (((8 + (7 \times ((6^5)/4) + 3))) \times 2) + 1)) \\
27267 &:= ((((-9-8) - (7 \times (6^{5-4+3}))) \times -(2+1)) \\
27268 &:= (((-9 \times (8 - 765)) + 4) \times ((3+2) - 1)) \\
27269 &:= (((-9 + (-((8+76)) \times 54)) \times (-3 \times 2)) - 1) \\
27270 &:= (-9 \times -((8 \times (7 \times (6 \times (5+4)))) + (3 + (2+1)))) \\
27271 &:= (((-9 + (-((8+76)) \times 54)) \times (-3 \times 2)) + 1) \\
27272 &:= ((-98/7) \times -(((6^5)/4) + ((3+2) - 1))) \\
27273 &:= (((-98-7) \times -(65 \times 4)) - (3^{2+1})) \\
27274 &:= ((-9 \times -8) + (7 \times (((6^5) - 4)/(3 - (2-1)))) \\
27275 &:= ((((-9-8) - (7 \times (((6^5) + (4 \times 3))/2))) \times -1) \\
27276 &:= (-9 - ((8+7) \times ((6 \times 5) - (43^{2 \times 1})))) \\
27277 &:= (-9 - (((8+7) \times ((6 \times 5) - (43^2))) - 1)) \\
27278 &:= ((-9 \times (((8-765) \times 4) - 3)) - ((2-1))) \\
27279 &:= ((((-9 \times (-8 + 765)) \times -4) - (-3^-(2-1))) \\
27280 &:= (((-9 + (8 \times (76 \times 5))) \times (4 + (3+2))) + 1) \\
27281 &:= ((-9 \times -8) + (7 \times (((6^5)/(4-3) \times 2) - 1)))
\end{aligned}$$

$$\begin{aligned}
27282 &:= (-1 + 2 + 3)! - 4! \times 5! + 6 \times (7! - 8 - 9) & 27282 &:= ((-9 \times -8) + (((7 \times ((6^5)/4)) - 3) \times (2 \times 1))) \\
27283 &:= -1 + (-2 + 3!) \times (4 \times 5 - 6 + 7 + 8 + 9) & 27283 &:= ((-9 \times -8) + (((7 \times ((6^5)/4)) - 3) \times 2) + 1)) \\
27284 &:= ((-1 + ((2^3) \times 45)) \times -((6 + 7) - 89)) & 27284 &:= ((((-98 - 7) \times 65) + 4) \times -((3 + 2) - 1)) \\
27285 &:= ((-1 + (2 \times ((3 \times (45 \times 6)) - 7))) \times (8 + 9)) & 27285 &:= (((-9 \times 8) - (7 + 6)) \times -((5 \times (4^3)) + (2 - 1))) \\
27286 &:= ((((-1 \times 2) - ((3^4) \times 5)) \times -67) + (8 + 9)) & 27286 &:= (-((-9 + 8)) + ((76 - (-5 - 4)) \times (321))) \\
27287 &:= (-1 - (((2 - 3) - ((4 + 5) \times (6 \times 7))) \times (8 \times 9))) & 27287 &:= ((-9 \times -(8 \times ((7 \times (6 \times (5 + 4))) + (3 - 2)))) - 1) \\
27288 &:= (((1 + 2) \times 3) \times (((45 \times 67) + 8) + 9)) & 27288 &:= (-(((9 \times 8) \times 76)) \times 5) - (-4 \times (3 - (21)))) \\
27289 &:= -((1 + ((-23) \times (-4^5)) + ((-6 \times 7) \times 89))) & 27289 &:= ((-9 \times -(8 \times ((7 \times (6 \times (5 + 4))) + (3 - 2)))) + 1) \\
27290 &:= (((-1 \times 23) \times -(4^5)) + (6 \times (7 \times 89))) & 27290 &:= ((-9 \times -(8 \times ((76 \times 5) - (4 - 3)))) + (2 \times 1)) \\
27291 &:= (1 - (((-23) \times (-4^5)) + ((-6 \times 7) \times 89))) & 27291 &:= ((((-9 - 8) - (7 \times (((6^5)/4) + 3))) \times -2) - 1) \\
27292 &:= -1 + 2 \times (3!! \times (4! - 5) - 6 \times 7) + 8 + 9 & 27292 &:= (((98 \times -(76)) + (5^4)) \times -((3 + (2 - 1)))) \\
27293 &:= (-1 - (2 \times (-3 \times (4 + ((567 \times 8) + 9)))) & 27293 &:= ((((-9 - 8) - (7 \times (((6^5)/4) + 3))) \times -2) + 1) \\
27294 &:= (-1 \times (2 \times (-3 \times (4 + ((567 \times 8) + 9)))) & 27294 &:= -(((9 + (((-8 + 76) \times -5)/4) \times 321))) \\
27295 &:= (1 + (2 \times (3 \times (4 + ((567 \times 8) + 9)))) & 27295 &:= -((((98 + 7) \times -((65 \times 4))) + (3 + 2)) \times 1) \\
27296 &:= (-1 - (((23 \times 4) - (5^{6+7-8})) \times 9)) & 27296 &:= -((((98 + 7) \times -((65 \times 4))) + (3 + 2)) - 1) \\
27297 &:= ((-1 + (((2 - 3) - ((4 + 5) \times (6 \times 7))) \times 8)) \times -9) & 27297 &:= (-9 \times -((8 \times (7 \times (6 \times (5 + 4)))) + (3 \times (2 + 1)))) \\
27298 &:= (1 - (((23 \times 4) - (5^{6+7-8})) \times 9)) & 27298 &:= ((9 \times 8) - (-(((7 - (6 - 54)) \times -3)^2)) - 1) \\
27299 &:= (-1 - (2 \times ((3 + 4) \times (5 \times (6 \times (7 - (8 \times 9)))))) & 27299 &:= (((-9 - (8 \times 7)) \times -6 \times (5 \times ((4 + 3) \times 2))) - 1) \\
27300 &:= (-1 \times (2 \times ((3 + 4) \times (5 \times (6 \times (7 - (8 \times 9)))))) & 27300 &:= ((-9 - (8 \times 7)) \times -6 \times (5 \times ((4 + 3) \times (2 \times 1)))) \\
27301 &:= (-1 + (2 \times (((3 \times (45 \times 6)) - 7) \times (8 + 9))) & 27301 &:= ((-((-9 \times 8)) \times (76 \times 5)) - (-4 + (3 \times (21)))) \\
27302 &:= ((-1 + 23) \times -((4 - ((5 + 6) \times 7)) \times (8 + 9))) & 27302 &:= ((-9 \times -8) + (7 \times (((6^5) + 4)/(3 - (2 - 1)))) \\
27303 &:= ((-1 - 2) + (((3 \times ((4^5) + 6)) - (7 \times 8)) \times 9)) & 27303 &:= ((((-987 + ((6 + 5)^4)) - 3) \times 2) + 1) \\
27304 &:= ((-1 \times 2) + (((3 \times ((4^5) + 6)) - (7 \times 8)) \times 9)) & 27304 &:= (((-98 - 7) \times -65 \times 4) + ((3 + 2) - 1)) \\
27305 &:= ((-1 + (2^{3+4})) \times (5 \times ((6 \times 7) - (8 - 9)))) & 27305 &:= (((98 + 7) \times -((65 \times 4)) - ((3 + 2))) \times -1) \\
27306 &:= -((((1 + 2)^3) + (45 \times 67)) - 8) \times -9) & 27306 &:= (-9 \times (((8 + 7) \times 6) - ((5^4) \times (3 + 2)) - 1)) \\
27307 &:= ((-1 + 2) + (((3 \times ((4^5) + 6)) - (7 \times 8)) \times 9)) & 27307 &:= (((98 + 7) \times (65 \times 4)) + (3 \times 2) + 1) \\
27308 &:= ((-1 \times -2) + (((3 \times ((4^5) + 6)) - (7 \times 8)) \times 9)) & 27308 &:= ((-98 - (((7 \times ((6^5)/4)) - 3) \times 2)) \times -1) \\
27309 &:= (((-1 + (((2 \times 3)^4) + 5)) \times (6 + (7 + 8))) + 9) & 27309 &:= (-9 - (87 \times (6 - (5 \times (4^{3 \times (2-1)))))) \\
27310 &:= 1 \times 2 + 3!! + (4 + 5! \times (6 + 7)) \times (8 + 9) & 27310 &:= (-9 - ((87 \times (6 - (5 \times (4^3)))) - (2 - 1))) \\
27311 &:= ((-1 + (((2 \times 3)^4) + 5) \times (6 + (7 + 8))) - 9) & 27311 &:= (-9 - ((87 \times (6 - (5 \times (4^3)))) - (2 \times 1))) \\
27312 &:= ((-1 + ((2 \times 3) \times 4567)) - 89) & 27312 &:= ((-9 \times 8) + ((7 \times 6) \times ((5^4) + (3^{2+1})))) \\
27313 &:= ((1 \times ((2 \times 3) \times 4567)) - 89) & 27313 &:= (((-987 + (((6 + 5)^4) + 3)) \times 2) - 1) \\
27314 &:= ((1 + ((2 \times 3) \times 4567)) - 89) & 27314 &:= ((-9 \times (((8 + 7) \times 6) - ((5^4) \times (3 + 2)))) - 1) \\
27315 &:= ((((-1 \times (2 - (3 + 4)))^5) - (6 \times (7 + 8))) \times 9) & 27315 &:= (-9 \times (((8 + 7) \times 6) - (5^{4+3/(2+1)}))) \\
27316 &:= (1 + (((((2 + 3)^4) \times 5) - (6 \times (7 + 8))) \times 9)) & 27316 &:= ((-9 \times (((8 + 7) \times 6) - ((5^4) \times (3 + 2)))) + 1) \\
27317 &:= (-1 + (-2 + (3 + 4)^5) \times (6 + 7))/8 + 9 & 27317 &:= ((((-9 \times 8) - (7 \times (((6^5)/4) - 3))) \times -2) - 1) \\
27318 &:= (12 - (((3 \times ((4^5) + 6)) - (7 \times 8)) \times -9)) & 27318 &:= (((9 \times 8) + (7 \times (((6^5)/4) - 3))) \times (2 \times 1)) \\
27319 &:= ((-1 - (2 \times ((3 \times (45 \times 6)) - 7))) \times -(8 + 9)) & 27319 &:= ((-9 - 8) \times -(7 + (((6 \times (5 \times 4))/3)^{2 \times 1}))) \\
27320 &:= (12 + 3) \times (4^{(-5+6) \times 7} + 8)/9 & 27320 &:= (((-9 - 8) \times -(7 + (((6 \times (5 \times 4))/3)^2))) + 1) \\
27321 &:= (((1 + 2)^3) \times (4^5)) - ((6 \times (7 \times 8)) - 9) & 27321 &:= ((-9 \times -((8 \times (76 \times 5)) - 4)) - (3 \times (2 - 1))) \\
27322 &:= (-1 + (((2 - 3) + (4 \times ((5 + 6) \times 7))) \times 89)) & 27322 &:= ((-9 \times -((8 \times (76 \times 5)) - 4)) - (3 - (2 - 1))) \\
27323 &:= (-1 + (((2 + (3 \times ((4^5) + 6))) - (7 \times 8)) \times 9)) & 27323 &:= ((-9 \times -8) + (7 \times (((6^5) + (4 \times 3))/2) - 1)) \\
27324 &:= ((-1 + 23) \times (((4 + 56) + 78) \times 9)) & 27324 &:= (((98 \times 7) - 65) \times (43 - (-2 + 1))) \\
27325 &:= (1 - ((2 + 34) \times ((5 \times 6) - 789))) & 27325 &:= (((-9 - ((87 - 6) \times 5)) \times -((4^3) + 2)) + 1) \\
27326 &:= ((-1 + (((2 \times 3) + 45) \times (67 \times 8))) - 9) & 27326 &:= ((-9 \times -((8 \times (76 \times 5)) - 4)) + (3 - (2 - 1)))
\end{aligned}$$

$$\begin{aligned}
27327 &:= (((12+34)+5) \times (67 \times 8)) - 9 \\
27328 &:= ((1+(((2 \times 3)+45) \times (67 \times 8))) - 9) \\
27329 &:= (-1+((((2 \times 3)^4)+5) \times (6+(7+8))) + 9) \\
27330 &:= (((1 \times 2) \times (3 \times 4567)) + ((-8 \times 9))) \\
27331 &:= ((1+(2 \times (3 \times 4567))) - (8 \times 9)) \\
27332 &:= (-1 - ((2 - ((3 \times ((4^5) - 6)) - (7+8))) \times 9)) \\
27333 &:= (((-1 - (((2 \times 3)^4)+5)) \times -(6+(7+8))) - 9) \\
27334 &:= (((-1 - (23 \times (4+(5+6)))) \times -(7+(8 \times 9))) \\
27335 &:= (-1+(2 \times ((3+(4+5)) \times (67 \times (8+9)))) \\
27336 &:= (((-1 \times 2) \times (((-3-4)-5) \times 67)) \times (8+9)) \\
27337 &:= (1+(((23-4)-5) \times (67 \times (-8-9)))) \\
27338 &:= ((-1 \times 2) \times -(((3+4) \times (((5^6)+7)/8)) - 9) \\
27339 &:= (-12+((-3+((45-6) \times 78)) \times 9)) \\
27340 &:= ((-1 \times 2) + (((3 \times (4^5)) - ((6 \times 7) - 8)) \times 9)) \\
27341 &:= ((12 \times (3 - (4 \times (-567)))) - (-89)) \\
27342 &:= (-(((12/3)+45)) \times ((-6 - (7 \times 8)) \times 9)) \\
27343 &:= ((-1+2) + (((3 \times (4^5)) - ((6 \times 7) - 8)) \times 9)) \\
27344 &:= ((-1 \times -2) + (((3 \times (4^5)) - ((6 \times 7) - 8)) \times 9)) \\
27345 &:= (((12+34)+5) \times (67 \times 8)) + 9 \\
27346 &:= (-1 - (23 \times -(((4 \times (5 \times (67-8))) + 9)))) \\
27347 &:= (-1 \times (23 \times -(((4 \times (5 \times (67-8))) + 9)))) \\
27348 &:= ((-1-2) + (((3 \times ((4^5) - 6)) - (7+8)) \times 9)) \\
27349 &:= ((-1 \times 2) + (((3 \times ((4^5) - 6)) - (7+8)) \times 9)) \\
27350 &:= (-1 - ((2 - ((3 \times ((4^5) - (6+7))) + 8)) \times 9)) \\
27351 &:= (((-((12/3)) \times 456) \times (-7-8)) - 9) \\
27352 &:= (((1-23) \times -((4^5))) + ((-67 \times 8) \times -9)) \\
27353 &:= (-1+((-2 \times -3) \times (((4+567) \times 8) - 9))) \\
27354 &:= (-((1+23)) + ((45-6) \times (78 \times 9))) \\
27355 &:= (-1 \times (23 - ((45-6) \times (78 \times 9)))) \\
27356 &:= ((1-23) + ((45-6) \times (78 \times 9))) \\
27357 &:= (-12+(((3 \times ((4^5) - (6+7))) + 8) \times 9)) \\
27358 &:= (-1 \times (2 + (((3 \times 4) - (56 \times 7)) \times (8 \times 9)))) \\
27359 &:= (-1+((2^3) \times (4 \times ((5+(6 \times (7+8))) \times 9)))) \\
27360 &:= (((1+234)+5) \times ((6 \times 7) - (-8 \times 9))) \\
27361 &:= ((1^2) + (((3 \times 4) - (56 \times 7)) \times 8) \times -9) \\
27362 &:= (-1+(((2 \times 3) \times (4567-8)) + 9)) \\
27363 &:= ((-1-2) \times (((3 - (4 \times 5)) \times (67 \times 8)) - 9)) \\
27364 &:= (1+(((2 \times 3) \times (4567-8)) + 9)) \\
27365 &:= (((12^3)/4) - (5+6)) \times ((7 \times 8) + 9) \\
27366 &:= ((-1-2) - (((-345) - 6) \times 78) + 9) \\
27367 &:= ((1 \times (-2 - ((345+6) \times -78))) - 9) \\
27368 &:= (((1-23) \times -4) \times (5+(((6 \times 7) - 8) \times 9))) \\
27369 &:= ((-12+3) + (((45-6) \times 78) \times 9)) \\
27370 &:= (((1 \times 2) \times 3) - (-4 \times 56)) \times (7 \times (8+9)) \\
27371 &:= ((-1 \times -2) + (((3 \times ((4^5) - (6+7))) + 8) \times 9)) \\
27327 &:= (((-9 \times 8) \times -((76 \times 5))) - (((4 \times 3) + 21))) \\
27328 &:= ((-98/7) \times -(((6^5)/4) + ((3^2) - 1))) \\
27329 &:= (((-9 \times -8) + (7 \times (((6^5) + (4 \times 3))/2))) - 1) \\
27330 &:= ((-9 \times -8) + (7 \times (((6^5) + (4 \times 3))/(2 \times 1)))) \\
27331 &:= (((9 \times 8) \times (76 \times 5)) - (-4 + ((32+1)))) \\
27332 &:= (((9 \times 8) \times (76 \times 5)) - ((-4+32) \times 1)) \\
27333 &:= (-9 \times (87 - (((6 - (5-4))^{3+2}) - 1))) \\
27334 &:= (((-9 \times 8) - 7) \times -(((6+5) - 4)^3) + (2+1)) \\
27335 &:= (-98 + (7 \times (((6^5) + (4^3))/2) - 1)) \\
27336 &:= ((-9-8) \times -7 + (((6 \times (5 \times 4))/3)^2) + 1) \\
27337 &:= ((-9 \times -8) + (7 \times (((6^5) + (4 \times 3))/2) + 1)) \\
27338 &:= ((-9 \times -(8 \times (76 \times 5))) - (4 - (3 - 21))) \\
27339 &:= (-(((9 \times 8) \times 76) \times (5 \times (4 - 3)))) - (21) \\
27340 &:= (((-98+7) \times (6 \times 5)) - 4) \times -((3^2) + 1) \\
27341 &:= (((-9 + ((8+7) \times (6 \times 5))) \times ((4^3) - 2)) - 1) \\
27342 &:= (-9 \times ((8 \times 7) + (((6 - (5^4)) \times (3+2)) + 1))) \\
27343 &:= (((-9 + ((8+7) \times (6 \times 5))) \times ((4^3) - 2)) + 1) \\
27344 &:= ((-9 \times -(8 \times (76 \times 5))) - (4 \times ((3+2) - 1))) \\
27345 &:= ((-9 \times -(8 \times (76 \times 5))) - ((4 \times 3) + (2+1))) \\
27346 &:= ((-9 \times -(8 \times (76 \times 5))) - ((4+3) \times (2 \times 1))) \\
27347 &:= ((-9 \times -(8 \times (76 \times 5))) - (4 + (3 \times (2+1)))) \\
27348 &:= ((-9 \times -(8 \times (76 \times 5)) - (4-3)) - (2+1)) \\
27349 &:= (-98 + (7 \times (((6^5) + (4^3))/2) + 1)) \\
27350 &:= ((-9 \times ((8 \times 7) + ((6 - (5^4)) \times (3+2)))) - 1) \\
27351 &:= (-9 \times -(((8 \times (7 + (6 \times (5 \times 4)))) - 3) \times (2+1))) \\
27352 &:= ((-9 \times ((8 \times 7) + ((6 - (5^4)) \times (3+2)))) + 1) \\
27353 &:= (((9 \times 8) \times 76) \times 5) - (((4+3) \times (2-1))) \\
27354 &:= (((-9 \times 8) - ((7 \times ((6^5)/4)) - 3)) \times -(2 \times 1)) \\
27355 &:= ((((-9 \times 8) - ((7 \times ((6^5)/4)) - 3)) \times -2) + 1) \\
27356 &:= ((-98 - (7 \times (((6^5) + (4 \times 3))/2))) \times -1) \\
27357 &:= ((-9 \times -(8 \times (76 \times 5))) - ((4-3) \times (2+1))) \\
27358 &:= ((-9 \times -(8 \times (76 \times 5))) + (4 - (3 + (2+1)))) \\
27359 &:= ((-9+8) - ((76 \times (5 \times 4)) \times (3 - (21)))) \\
27360 &:= ((-9 \times 8) \times -((7 + (6 \times 5)) + ((4+3)^{2+1}))) \\
27361 &:= ((-9 \times -((8 + (7 \times (6^{(5+4)/3}))) \times 2)) + 1) \\
27362 &:= ((-9 \times -(8 \times (76 \times 5))) - (4 - (3 + (2+1)))) \\
27363 &:= ((-9 \times -(8 \times (76 \times 5))) + ((4-3) \times (2+1))) \\
27364 &:= ((-9 \times -(8 \times (76 \times 5))) + ((4+3) - (2+1))) \\
27365 &:= ((-9 - (8 \times 7)) \times -((6 \times (5 \times ((4+3) \times 2))) + 1)) \\
27366 &:= (((-9 \times 8) - ((7 \times ((6^5)/4)) + 3)) \times -(2 \times 1)) \\
27367 &:= (((9 \times 8) \times 76) \times 5) + (((4+3) \times (2-1))) \\
27368 &:= (((98-76) \times (((5^4) - 3) \times -2) \times -1)) \\
27369 &:= (-9 \times -(((8 + (7 \times (6^{(5+4)/3}))) \times 2) + 1)) \\
27370 &:= (((-9 \times 8) - (7+6)) \times -((5 \times (4^3)) + (2 \times 1))) \\
27371 &:= ((((-9 \times 8) - (7+6)) \times -((5 \times (4^3)) + 2)) + 1)
\end{aligned}$$

$$\begin{aligned}
27372 &:= (-1 \times -(2 - (34 \times (5 - (6 \times ((7 + 8) \times 9)))))) \\
27373 &:= (1 + ((-2 \times 3) + ((45 - 6) \times (78 \times 9)))) \\
27374 &:= ((-12/3) + (((45 - 6) \times 78) \times 9)) \\
27375 &:= ((-1 + 2) \times -(3 - ((45 - 6) \times (78 \times 9)))) \\
27376 &:= ((-12 \times 3) + (4 \times ((5 + 6) \times (7 \times 89)))) \\
27377 &:= (-1 - (((2 + (3^4)) - (5^{6+7-8})) \times 9)) \\
27378 &:= ((((-1 - 2) \times (3 - (4^5))) - (6 + (7 + 8))) \times 9) \\
27379 &:= (1 \times (-((2 - 3)) + (-((45 - 6) \times (78 \times -9)))) \\
27380 &:= ((1 - (2 - 3)) + ((45 - 6) \times (78 \times 9))) \\
27381 &:= (12 + (((345 + 6) \times 78) - 9)) \\
27382 &:= ((12/3) - ((45 - 6) \times (78 \times -9))) \\
27383 &:= (-1 + ((2^3) \times ((4 \times ((5 + 6) \times 78)) - 9))) \\
27384 &:= ((1 + 2) + (3 + (((45 - 6) \times -(-78)) \times 9))) \\
27385 &:= (-1 + ((2^3) + ((45 - 6) \times (78 \times 9)))) \\
27386 &:= ((1 - (-2 \times (3 \times 4567))) - (8 + 9)) \\
27387 &:= (-((-12 + 3)) + (((45 - 6) \times 78) \times 9)) \\
27388 &:= ((((-((1 \times 2)) \times 34) \times 5) + 6) \times (7 - 89)) \\
27389 &:= ((1 \times -23) + (((-4 \times (5 + 6)) \times 7) \times -89)) \\
27390 &:= ((-1 - (2 \times (3 \times (4 + 5)))) \times (6 - (7 \times (8 \times 9)))) \\
27391 &:= ((-1 + (23 \times 4)) \times ((5 \times (6 + (7 \times 8))) - 9)) \\
27392 &:= (-1 - ((2 - (((3^4) \times 5) - 6)) \times (78 - 9))) \\
27393 &:= -((((12 \times 34) + (-5 - 6)) \times -((78 - 9)))) \\
27394 &:= ((-1 \times 2) - (((3^4) - (5^{6+7-8})) \times 9)) \\
27395 &:= (-1 - (((23 \times 4) - (56 \times (7 \times 8))) \times 9)) \\
27396 &:= (-12 \times (-((3^-(4 - (5 + 6)))) - (7 + 89))) \\
27397 &:= (-12 + (-3 - ((4 \times (-5 - 6)) \times (7 \times 89)))) \\
27398 &:= ((-1 \times -2) - (((3^4) - (5^{6+7-8})) \times 9)) \\
27399 &:= (((-1 - (2 + 3)) \times -((4 + 567) \times 8)) - 9) \\
27400 &:= (-12 - (((3 \times 4) - 56) \times (7 \times 89))) \\
27401 &:= (-(((1 \times -2) \times (3 \times 4567))) + (8 - 9)) \\
27402 &:= ((1 + 23) + ((45 - 6) \times (78 \times 9))) \\
27403 &:= ((-1 \times 2) + (3 \times (((4^5) + (6 - (7 + 8))) \times 9))) \\
27404 &:= (-((1^2)) + (((3 + 4) \times -5) \times (6 - 789))) \\
27405 &:= (((1 + 2)^3) + (((45 - 6) \times -(-78)) \times 9)) \\
27406 &:= -((((1^2) - ((3 + 4) \times -5) \times (6 - 789)))) \\
27407 &:= (-1 + (((-2 \times -3) \times ((4567 - 8) + 9))) \\
27408 &:= ((1 - 2) + (-3 + (4 \times (((5 + 6) \times 7) \times 89)))) \\
27409 &:= (((1 \times 2) \times ((3 \times 4567) + 8)) - 9) \\
27410 &:= (((-1 + 2) - 3) + (4 \times ((5 + 6) \times (7 \times 89)))) \\
27411 &:= (-1 \times -((2 - 3) + (4 \times ((5 + 6) \times (7 \times 89)))) \\
27412 &:= (((12 + ((3 - 4) \times 56)) \times -(-7)) \times -89) \\
27413 &:= (-1 + (((23 - (-45 \times 67)) + 8) \times -(-9))) \\
27414 &:= (((12/3) + ((45 - 6) \times 78)) \times 9) \\
27415 &:= ((-1 + 2) \times (3 + (4 \times ((5 + 6) \times (7 \times 89)))) \\
27416 &:= ((-1 + (2 + 3)) + (4 \times ((5 + 6) \times (7 \times 89)))) \\
27417 &:= (-1 \times -((2 + 3) + (4 \times ((5 + 6) \times (7 \times 89)))) \\
27372 &:= ((-9 \times -((8 \times (76 \times 5)) + (4 - 3))) + (2 + 1)) \\
27373 &:= ((-9 \times -((8 \times (76 \times 5))) + (4 + (3 \times (2 + 1)))) \\
27374 &:= ((-9 \times -((8 \times (76 \times 5))) + ((4 + 3) \times (2 \times 1))) \\
27375 &:= ((-9 \times 8) + (7 \times (((6^5) + (4^3))/2) + 1)) \\
27376 &:= ((-9 \times -((8 \times (76 \times 5))) + (4 \times ((3 + 2) - 1))) \\
27377 &:= ((-9 \times -((8 \times (76 \times 5)) + ((4 - 3) \times 2))) - 1) \\
27378 &:= (((-9 + 8) - (76 \times (5 \times 4))) \times (3 - (21))) \\
27379 &:= ((-9 \times -((8 \times (76 \times 5))) + ((4 \times (3 + 2)) - 1)) \\
27380 &:= ((-9 \times -((8 \times (76 \times 5))) + (4 \times ((3 + 2) \times 1))) \\
27381 &:= ((-9 \times -((8 \times (76 \times 5))) + ((4 + 3) \times (2 + 1))) \\
27382 &:= ((-9 \times -((8 \times (76 \times 5))) + (4 - (3 - 21))) \\
27383 &:= ((-9 + 8) + ((7 \times 6) \times ((5^4) + (3^{2+1})))) \\
27384 &:= (((-9 + 8) \times (7 \times 6)) \times -((5^4) + (3^{2+1}))) \\
27385 &:= (((-9 \times (8 \times 76)) - 5) \times (4 - (3 \times (2 + 1)))) \\
27386 &:= ((((-9 \times (8 \times 76)) - 5) \times -((4 + 3) - 2)) + 1) \\
27387 &:= (-9 \times (8 + ((7 - (6 \times (5 \times 4))) \times (3^{2+1})))) \\
27388 &:= (((9 \times 8) \times (76 \times 5)) + ((-4 + 32) \times 1)) \\
27389 &:= (((9 \times 8) \times (76 \times 5)) + (-4 + ((32 + 1)))) \\
27390 &:= (((-9 \times (8 \times 7)) + 6) \times -((5 + ((4 + 3)^2) + 1))) \\
27391 &:= ((-98 + 7) \times -((6 \times (5 \times (4 + (3 \times 2)))) + 1)) \\
27392 &:= ((-9 - (87 + (6 + 5))) \times -(4^{3+2-1})) \\
27393 &:= ((-9 \times -((8 \times (76 \times 5)) + 4)) - (3 \times (2 - 1))) \\
27394 &:= ((-9 \times -((8 \times (76 \times 5)) + 4)) - (3 - (2 - 1))) \\
27395 &:= ((((-9 \times (8 \times (7 \times 6))) - (5 \times 4)) \times -(3^2)) - 1) \\
27396 &:= ((((-9 \times (8 \times (7 \times 6))) - (5 \times 4)) \times -(3 \times (2 + 1))) \\
27397 &:= ((((-9 \times (8 \times (7 \times 6))) - (5 \times 4)) \times -(3^2)) + 1) \\
27398 &:= ((-9 \times -((8 \times (76 \times 5)) + 4)) + (3 - (2 - 1))) \\
27399 &:= ((-9 \times -((8 \times (76 \times 5)) + 4)) + (3 \times (2 - 1))) \\
27400 &:= ((((-98 \times 7) + (6 - 5)) \times 4) \times -((3^2) + 1)) \\
27401 &:= ((((-9 \times 8) - (7 \times (((6^5)/4) + 3))) \times -2) - 1) \\
27402 &:= ((((-9 \times 8) - (7 \times (((6^5)/4) + 3))) \times -2) + 1) \\
27403 &:= ((((-9 \times 8) - (7 \times (((6^5)/4) + 3))) \times -2) + 1) \\
27404 &:= ((((-9 - 8) \times (7 + 6)) \times -(((5^4)/(3 + 2)) - 1)) \\
27405 &:= -((((98 + 7) \times ((65 \times 4) - (((-3 + 2) \times 1)))) \\
27406 &:= ((-98 - ((7 \times ((6^5)/4) - 3)) \times -2) + 1) \\
27407 &:= (((-98 - ((7 \times ((6^5)/4) - 3)) \times -2) + 1) \\
27408 &:= ((((-9 - 87) \times 6) + 5) \times -(((4 + 3)^2) - 1)) \\
27409 &:= ((-9 \times -((8 \times (76 \times 5))) + ((4 + 3)^{2 \times 1})) \\
27410 &:= ((-9 \times -((8 \times (76 \times 5))) + (((4 + 3)^2) + 1)) \\
27411 &:= ((-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) + 3))) - 21) \\
27412 &:= ((-98 - (7 \times ((6^5)/4))) \times -(3 - (2 - 1))) \\
27413 &:= ((-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) + 3)) - 2)) - 1) \\
27414 &:= ((-9 \times ((8 \times (-76) \times 5)) - 4) - (3 - ((21)))) \\
27415 &:= ((-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) + 3)) - 2)) + 1) \\
27416 &:= ((-9 - 8) + (7 \times (((6^5) + (4^3))/2) - 1)) \\
27417 &:= (((-98 - ((7 \times ((6^5)/4) + 3)) \times -2) - 1)
\end{aligned}$$

$$27418 := (-1 \times -((2 \times 3) + (4 \times ((5 + 6) \times (7 \times 89))))))$$

$$27419 := (-1 + ((2^3) + (4 \times ((5 + 6) \times (7 \times 89))))))$$

$$27420 := (((1 \times 2)^3) + ((4 \times (5 + 6)) \times (7 \times 89)))$$

$$27421 := (12 + (-3 - ((4 \times (-5 - 6)) \times (7 \times 89))))$$

$$27422 := (-1 + ((2 + (3 \times ((4^5) + (6 - (7 + 8)))))) \times 9))$$

$$27423 := ((-1 - ((23 - (-45 \times 67)) + 8)) \times -9)$$

$$27424 := (12 - (((3 \times 4) - 56) \times (7 \times 89)))$$

$$27425 := (-1 + (2 \times ((3 \times ((4 + 567) \times 8)) + 9)))$$

$$27426 := (((-12 - (3^4)) \times -5) \times (67 - 8)) - 9)$$

$$27427 := (((1 \times 2) \times ((3 \times 4567) + 8)) + 9)$$

$$27428 := ((-1 + (2 + 3)) \times (4 + ((5 + 6) \times (7 \times 89))))$$

$$27429 := (((1 \times 2) + 34) + 5) \times (678 - 9)$$

$$27430 := (-1 \times (2 - ((3 + ((4 + 5) \times (6 \times 7))) \times (8 \times 9))))$$

$$27431 := (-1 - (-2 \times ((3 \times (4567 + 8)) - 9)))$$

$$27432 := ((-1 + (2^{3+4})) \times -5 - ((6 + 7) \times (8 + 9)))$$

$$27433 := (-((1 - (2 \times -3))) \times (-4 - ((5 \times (-6 + (789))))))$$

$$27434 := (-((1 - 23)) + ((4 \times (5 + 6)) \times -((-7 \times 89))))$$

$$27435 := ((1 \times 23) - ((4 \times (5 + 6)) \times (7 \times -89)))$$

$$27436 := ((-1 - ((2^3) \times 45)) \times ((6 + 7) - 89))$$

$$27437 := (-1 + (2 \times (((34 \times 5) + 6) \times 78) - 9))$$

$$27438 := ((1 - ((2 \times (3 \times 45)))) \times (-6 - (7 + 89)))$$

$$27439 := (-1 \times (23 \times ((4 \times ((5 - (6 \times 7)) \times 8)) - 9)))$$

$$27440 := (-1 - ((2 - ((3 \times (4^5)) - (6 + (7 + 8)))) \times 9))$$

$$27441 := ((((-1 \times 2) + (3 \times (4^5))) - (6 + (7 + 8))) \times 9)$$

$$27442 := ((1 + (2 \times (3 \times (4567 + 8)))) - 9)$$

$$27443 := -(1 + (2 + 3)!) \times 4! + 5 + 6 \times (7! + 8 + 9)$$

$$27444 := (-12 \times ((-34 \times (-5 - ((6 - 78)))) - 9))$$

$$27445 := (1 + 2) \times 3!! + (4 - 5 + 6) \times (7! + 8 + 9)$$

$$27446 := (-1 - (((2^3) \times -4) \times ((5 + 6) \times 78)) + 9)$$

$$27447 := (-12 + (((3 \times (4^5)) - (6 + (7 + 8))) \times 9))$$

$$27448 := ((12 \times 3) - ((4 \times (-5 - 6)) \times (7 \times 89)))$$

$$27449 := (-1 + ((2 + ((3 + ((4 + 5) \times (6 \times 7))) \times 8)) \times 9))$$

$$27450 := (((-1 + 2) - ((3 \times (4^5)) - (6 + (7 + 8)))) \times -9)$$

$$27451 := (1 + (((2^3) + ((45 - 6) \times 78)) \times 9))$$

$$27452 := -1 - 2 + (3 + (4 + 5)!) \times (6 + 7) \times (8 + 9)$$

$$27453 := ((((-1 + 2) + (3^4)) \times (5 \times 67)) - (8 + 9))$$

$$27454 := -1 - (2 + (3 - 4)!) \times (5 + 6) \times 7 \times (8 + 9)$$

$$27455 := (-1 + (2 \times (3 \times (4 \times (5 + (67 \times (8 + 9)))))))$$

$$27456 := ((-1 - 2) + (((3 \times (4^5)) - (6 + (7 + 8))) \times 9))$$

$$27457 := ((-1 \times 2) + (((3 \times (4^5)) - (6 + (7 + 8))) \times 9))$$

$$27458 := (-1 - (((2 - (3 - 4))^5) \times (6 - (7 \times (8 + 9))))))$$

$$27459 := ((12 - 3) \times ((4 - ((5 \times 67) + 8)) \times -9))$$

$$27460 := ((-1 + 2) + (((3 \times (4^5)) - (6 + (7 + 8))) \times 9))$$

$$27461 := ((-1 \times -2) + (((3 \times (4^5)) - (6 + (7 + 8))) \times 9))$$

$$27462 := (((-1 + 2) - (((3^4) \times 5) - 6)) \times -78 - 9)$$

$$27418 := ((-98 - ((7 \times ((6^5)/4) + 3)) \times -2 \times 1)$$

$$27419 := (((-98 - ((7 \times ((6^5)/4) + 3)) \times -2) + 1)$$

$$27420 := ((-9 \times -((8 \times (76 \times 5)) + (4 + 3))) - (2 + 1))$$

$$27421 := (((-9 \times -((8 \times (76 \times 5))) + (4^3)) - (2 + 1))$$

$$27422 := (((-9 - 8) + (7 \times (((6^5) + (4^3))/2))) - 1)$$

$$27423 := (((-9 \times (8 \times (7 + (6 \times (5 \times 4)))))) + 3) \times -2 + 1)$$

$$27424 := ((-9 - 8) + ((7 \times (((6^5) + (4^3))/2)) + 1))$$

$$27425 := ((-9 \times -((8 \times (76 \times 5)) + (4 + 3))) + (2 \times 1))$$

$$27426 := ((-9 \times -((8 \times (76 \times 5)) + (4 + 3))) + (2 + 1))$$

$$27427 := ((-9 \times -((8 \times (76 \times 5))) + ((4^3) + (2 + 1)))$$

$$27428 := ((-9 \times -((8 \times (76 \times 5)) + 4)) + (32 \times 1))$$

$$27429 := ((-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) + 3))) - (2 + 1))$$

$$27430 := ((-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) + 3))) - (2 \times 1))$$

$$27431 := ((-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) + 3))) - (2 - 1))$$

$$27432 := (((-9 \times 8) \times 76) \times 5) + (-4 \times (3 - (21)))$$

$$27433 := ((-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) + 3))) + (2 - 1))$$

$$27434 := ((-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) + 3))) + (2 \times 1))$$

$$27435 := ((-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) + 3))) + (2 + 1))$$

$$27436 := (((-9 - 876) \times (5 - (4 \times (3^2)))) + 1)$$

$$27437 := ((-98 \times -((7 \times (6 \times (5 \times 4)))/3)) - (2 + 1))$$

$$27438 := (((-9 + 8) + (7 \times (((6^5) + (4^3))/2))) - 1)$$

$$27439 := ((-9 + 8) + (7 \times (((6^5) + (4^3))/(2 \times 1))))$$

$$27440 := ((98 \times ((7 + 6) - (54 - 321))))$$

$$27441 := (-9 + (((8 + 7) \times (6 \times 5)) \times ((4^3) - (2 + 1))))$$

$$27442 := ((-98 \times -((7 \times (6 \times (5 \times 4)))/3)) + (2 \times 1))$$

$$27443 := ((-98 \times -((7 \times (6 \times (5 \times 4)))/3)) + (2 + 1))$$

$$27444 := ((-9 \times (8 - ((765 \times 4) - 3))) + (2 + 1))$$

$$27445 := ((-9 \times -((8 \times (76 \times 5))) + ((43 \times 2) - 1))$$

$$27446 := ((-9 + 8) + (7 \times (((6^5) + (4^3))/2 + 1)))$$

$$27447 := (((98/7) \times (654 \times 3)) - (21))$$

$$27448 := ((-9 + (8 \times 7)) \times ((65 \times (4 + (3 + 2))) - 1))$$

$$27449 := ((-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) + 3)) + 2)) - 1)$$

$$27450 := (-9 \times -((8 \times ((7 \times (6 \times (5 + 4))) + 3)) + (2 \times 1))$$

$$27451 := (-((9 + 8)) + (((7 \times 654) \times (-3 \times -2)) \times 1))$$

$$27452 := ((-98 + (((7 - (6 - 5)) \times 4)^3)) \times (2 \times 1))$$

$$27453 := (((-98 + (((7 - (6 - 5)) \times 4)^3)) \times 2) + 1)$$

$$27454 := (((-9 + (8 \times (7 + 6))) \times ((5 + (4 \times 3))^2)) - 1)$$

$$27455 := (((-9 \times 8) - (7 + 6)) \times -((5 \times (4^3)) + (2 + 1)))$$

$$27456 := ((-9 \times -8) + ((7 \times 6) \times ((5^4) + (3^{2+1}))))$$

$$27457 := (((-9 - 8) - (7 \times (((6^5) + (4^3))/2))) \times -1)$$

$$27458 := (((-9 - ((8 + 76) \times 5)) \times -4^3) + (2 \times 1))$$

$$27459 := ((-9 \times (8 + (7 \times (6 + (5 + 4)))) \times -3^{2+1})$$

$$27460 := (((-9 \times (8 \times 76)) - (5 \times 4)) \times -((3 + 2) \times 1))$$

$$27461 := (((-9 \times (8 \times 76)) - (5 \times 4)) \times -3 + 2) + 1)$$

$$27462 := ((-9 \times (8 - (765 \times 4))) - (3 + (2 + 1)))$$

$$\begin{aligned}
27463 &:= (-1 - (((2 + (3^4)) \times (5 - (6 \times (7 \times 8)))) + 9)) & 27463 &:= ((-9 \times (8 - (765 \times 4))) - ((3 + 2) \times 1)) \\
27464 &:= (((-1 \times 2) - (3^4)) \times (5 - (6 \times (7 \times 8)))) - 9 & 27464 &:= ((-9 \times (8 - (765 \times 4))) - ((3 + 2) - 1)) \\
27465 &:= (-((123 \times (4 \times -56))) - (78 + 9)) & 27465 &:= (((98/7) \times 654) \times 3) - ((2 + 1)) \\
27466 &:= (1 - (((2 - 34) \times ((5 + 6) \times 78)) - 9)) & 27466 &:= (((9 - 8) - (7 \times (654 \times 3))) \times ((2 \times -1))) \\
27467 &:= (-1 + (-2 \times (-((3 \times (4567 + 8))) - 9))) & 27467 &:= ((9 - 8) \times (((7 \times 654) \times (-3 \times -2)) - 1)) \\
27468 &:= (((-1 + 23)) - 4) \times ((5 + ((6 + 7) \times 8)) \times -9) & 27468 &:= (-9 \times (8 + (((7 + 6) - (5^4)) \times ((3 + 2) \times 1)))) \\
27469 &:= (1 + (2 \times ((3 \times (4567 + 8)) + 9))) & 27469 &:= ((-9 \times (8 + (((7 + 6) - (5^4)) \times (3 + 2)))) + 1) \\
27470 &:= (((-123) \times (4 \times 56)) - (-7 + 89)) & 27470 &:= ((-9 \times -((8 \times (76 \times 5)) + (4 \times 3))) + (2 \times 1)) \\
27471 &:= (12 - (-3 \times (((4^5) - 6) + 7) - 8) \times 9)) & 27471 &:= (((98/7) \times 654) \times 3) + ((2 + 1)) \\
27472 &:= (((12^3) + (-45 - 67)) \times (8 + 9)) & 27472 &:= ((-9 - 8) \times -((7 \times (6 + (5 \times (43 + 2)))) - 1)) \\
27473 &:= ((-1 + (2 \times (3 \times 4567))) - (-8 \times 9)) & 27473 &:= ((-9 \times (8 - (765 \times 4))) + ((3 + 2) \times 1)) \\
27474 &:= (((1 \times 2) \times (3 \times 4567)) - ((-8 \times 9))) & 27474 &:= ((-9 \times (8 - (765 \times 4))) + (3 + (2 + 1))) \\
27475 &:= ((1 - (2 \times -((3 \times 4567)))) - ((-8 \times 9))) & 27475 &:= ((-9 \times (8 - (765 \times 4))) + ((3 \times 2) + 1)) \\
27476 &:= (-1 + (((2 + (3 \times (4^5)))) - (6 + (7 + 8))) \times 9) & 27476 &:= (((-9 - ((8 \times (76 \times 5)) + 4)) \times -(3^2)) - 1) \\
27477 &:= (((-1 \times 2) - ((3 \times (4^5)) - (6 + (7 + 8)))) \times -9) & 27477 &:= (9 \times (((8 \times 76) \times 5) + (((4 \times 3) + (2 - 1)))) \\
27478 &:= ((-1 + 2) + (((3 \times ((4^5) - 6)) + (7 - 8)) \times 9)) & 27478 &:= (((-9 - ((8 \times (76 \times 5)) + 4)) \times -(3^2)) + 1) \\
27479 &:= (((-1 \times -2) + (((3 \times ((4^5) - 6)) + (7 - 8)) \times 9)) & 27479 &:= (((-9 + (8 \times (76 + 5))) \times 43) + (2 \times 1)) \\
27480 &:= ((-1 + (2 + (3 + 4))) \times (5 \times (678 + 9))) & 27480 &:= (((-98 \times 7) - (6 - 5)) \times 4) \times -((3^2) + 1) \\
27481 &:= (-1 + ((2 \times (3 + 4)) \times (((5^6) + 7)/8) + 9)) & 27481 &:= (9 + 8 \times 7 + 6!) \times 5 \times (4 + 3) + (2 + 1)! \\
27482 &:= (((-1 \times (2 \times (3 + 4))) \times -(((5^6) + 7)/8) + 9)) & 27482 &:= -9 + 87 \times (6 + 5 \times (4^3 - 2)) - 1 \\
27483 &:= (((-1 - 2) - (3 \times (((4^5) - 6) \times ((7 - 8) \times 9)))) & 27483 &:= (-9 + (87 \times (6 + (5 \times ((4^3) - (2 \times 1)))))) \\
27484 &:= (((-1 \times 2) - (3 \times (((4^5) - 6) \times ((7 - 8) \times 9)))) & 27484 &:= (-9 + ((87 \times (6 + (5 \times ((4^3) - 2)))) + 1)) \\
27485 &:= (-1 - (2 \times ((3 - (45 \times ((6 \times 7) - 8))) \times 9)) & 27485 &:= ((9 + 8) + (((7 \times 654) \times (-3 \times -2)) \times 1)) \\
27486 &:= (((12 + (-3 \times (4^5))) + (-6 \times (7 - 8))) \times 9) & 27486 &:= (-9 \times -((8 \times (76 \times 5)) + ((4 + 3) \times (2 \times 1)))) \\
27487 &:= (((12 - (3456 - 7)) \times 8) + 9) & 27487 &:= ((-9 \times -((8 \times (76 \times 5)) + ((4 + 3) \times 2))) + 1) \\
27488 &:= (((-1 \times -2) - (3 \times (((4^5) - 6) \times ((7 - 8) \times 9)))) & 27488 &:= ((-9 \times -((8 \times (76 \times 5))) + ((4^3) \times (2 \times 1)))) \\
27489 &:= (((-1 - 2) + 34) \times -((56 - 7) \times (8 + 9))) & 27489 &:= (((98/7) \times 654 \times 3) + (21)) \\
27490 &:= (-1 + ((2 \times (3 \times 4567)) + 89)) & 27490 &:= (((-9 - 8) \times -((7 \times (6 + (5 \times (43 + 2)))))) + 1) \\
27491 &:= ((1 \times ((2 \times 3) \times 4567)) + 89) & 27491 &:= ((((-9 \times 8) - 7) \times -((6 \times ((5 \times (4 \times 3)) - 2))) - 1) \\
27492 &:= (((-1 + 2) + (345 + 6)) \times (7 - (8 \times -9))) & 27492 &:= ((((-9 \times 8) - 7) \times 6) \times (5 - ((4^3) - (2 - 1)))) \\
27493 &:= (((-1 \times 2) + (((3 \times ((4^5) - 6)) - (7 - 8)) \times 9)) & 27493 &:= ((((-9 \times 8) - 7) \times -((6 \times ((5 \times (4 \times 3)) - 2))) + 1) \\
27494 &:= (-1 - ((2 - (3 \times ((4^5) - ((6 + 7) - 8)))) \times 9) & 27494 &:= (((-9 + (8 \times 7)) \times (65 \times (4 + (3 + 2)))) - 1) \\
27495 &:= (((-1 \times 2) + (3 \times ((4^5) - ((6 + 7) - 8)))) \times 9) & 27495 &:= (-9 \times -((8 \times (((7 - (6 - 5)) \times (4^3)) - 2)) - 1)) \\
27496 &:= (((-1) - ((-2 - 3) \times (((4 + 5) \times 67) + 8) \times 9)) & 27496 &:= ((98/7) \times (((654 \times 3) + (2 \times 1)))) \\
27497 &:= (((-1 \times -2) + (((3 \times ((4^5) - 6)) - (7 - 8)) \times 9)) & 27497 &:= ((((-9 \times (8 + (76 \times (5 \times 4)))) + 3) \times -2) - 1) \\
27498 &:= ((1 + 2) - (((3^4) - (56 \times (7 \times 8))) \times 9) & 27498 &:= ((((-9 \times (8 + (76 \times (5 \times 4)))) + 3) \times -2) \times 1) \\
27499 &:= (-1 - (((2 + 3)^4) - ((5^{6+7-8}) \times 9)) & 27499 &:= ((((-9 \times (8 + (76 \times (5 \times 4)))) + 3) \times -2) + 1) \\
27500 &:= (-1 - (((2 - 3) + (-4 \times ((5 + 6) \times 7))) \times 89)) & 27500 &:= ((-9 - (8 \times (7 \times (6 + 5)))) \times -((43 + 2) - 1)) \\
27501 &:= (((-1 - 2) \times ((34 \times 5) - 67) \times -89)) & 27501 &:= ((-9 - (87 \times (6 + (5 \times ((4^3) - 2)))) \times -1) \\
27502 &:= (1 - (((2 + (3^4)) - (56 \times 7)) \times 89)) & 27502 &:= ((((-9 - 8) - (7 \times (654 \times 3))) \times -2) \times 1) \\
27503 &:= (-1 - (((2 - (3^4)) \times 5) + (6 + 7)) \times (8 \times 9)) & 27503 &:= (((-9 \times -((8 \times 7)) + ((6 \times 5)^{4-3+2})) - 1) \\
27504 &:= (((-1 - 2) - 3) \times -((4567) - (8 + 9))) & 27504 &:= ((-9 \times -((8 \times 7)) + ((6 \times 5)^{(4-3) \times (2+1)})) \\
27505 &:= ((((-123 \times 4) - (5 - 6)) \times -((7 \times 8)) + 9) & 27505 &:= ((-9 \times -((8 \times 7)) + (((6 \times 5)^{4-3+2}) + 1)) \\
27506 &:= (((-1 - (((2 + 3) \times 45) + 6) \times 7)) \times -((8 + 9)) & 27506 &:= ((-9 - 8) \times (7 - (65 \times ((4 \times (3 \times 2)) + 1)))) \\
27507 &:= (-1 + (23 \times (4 \times ((5 \times (6 \times 7)) + 89)))) & 27507 &:= (((((-98 + 76) \times (5^4)) - 3) \times -2) + 1)
\end{aligned}$$



$$\begin{aligned}
27508 &:= (-1 \times -(23 \times (4 \times ((5 \times (6 \times 7) + 89)))) \\
27509 &:= (1 + (23 \times (4 \times ((5 \times (6 \times 7) + 89)))) \\
27510 &:= ((-1 - 2) + (3 \times (((4^5) - ((6 + 7) - 8) \times 9))) \\
27511 &:= ((-1 \times 2) + (3 \times (((4^5) - ((6 + 7) - 8) \times 9))) \\
27512 &:= (-1 + (((2 - ((3^4))) - ((56 \times -7) \times 8) \times 9)) \\
27513 &:= (((-1 + 2) \times 3) \times (((4^5) - ((6 + 7) - 8) \times 9)) \\
27514 &:= ((-1 + 2) + (3 \times (((4^5) - ((6 + 7) - 8) \times 9))) \\
27515 &:= ((-1 \times -2) + (3 \times (((4^5) - ((6 + 7) - 8) \times 9))) \\
27516 &:= ((1 + 2) - (-3 \times (((4^5) - ((6 + 7) - 8) \times 9))) \\
27517 &:= (((1 + 2)^3) \times (4^5)) - ((6 \times 7) + 89) \\
27518 &:= -1 - 2 - 3!^4 + 5 \times (6! + 7!) + 8 + 9 \\
27519 &:= (-1 + ((2^{3+4}) \times (5 \times ((6 \times 7) - (8 - 9)))) \\
27520 &:= (((-1 \times -2)^{3+4}) \times (5 \times ((6 \times 7) - (8 - 9)))) \\
27521 &:= (-1 + (2 \times (((3^4) \times (5 \times ((6 \times 7) - 8))) - 9))) \\
27522 &:= ((1 + 2) \times -(((3 \times (4^5)) + (-678) \times 9))) \\
27523 &:= ((((-1 - (2 \times (3 \times 45))) \times 6) + 7) \times -(8 + 9)) \\
27524 &:= ((-1 + ((2 + (345 + 6) \times 78)) - 9) \\
27525 &:= ((-1 - 2) \times -(((34 \times 5) - 6) \times (7 \times 8)) - 9) \\
27526 &:= ((1 + ((2 + (345 + 6) \times 78)) - 9) \\
27527 &:= (-1 + ((2^3) \times ((4 \times ((5 + 6) \times 78)) + 9))) \\
27528 &:= ((-1 + (-2 - 3)) \times (4 + ((56 \times (7 - 89)))) \\
27529 &:= ((-1 \times 2) + (((3^4) \times 5) - 6) \times (78 - 9)) \\
27530 &:= (-1 + ((2 + (3 \times ((4^5) - ((6 + 7) - 8))) \times 9)) \\
27531 &:= ((((((1 + 2) \times (34 \times 5)) \times -6) - 7) + 8) \times -9) \\
27532 &:= ((-1 + 2) + (((3^4) \times 5) - 6) \times (78 - 9)) \\
27533 &:= (-1 - (2 \times (3 - (45 \times (((6 \times 7) - 8) \times 9)))) \\
27534 &:= (-1 \times (2 \times (3 - (45 \times (((6 \times 7) - 8) \times 9)))) \\
27535 &:= (123 + (4 \times ((5 + 6) \times (7 \times 89)))) \\
27536 &:= -1 \times 2 \times (3!^4 + 5) + 6 \times (7! - 8 - 9) \\
27537 &:= ((-1 - 2) - ((3^4) \times (5 - ((6 \times (7 \times 8)) + 9)))) \\
27538 &:= ((-1 \times 2) - ((3^4) \times (5 - ((6 \times (7 \times 8)) + 9)))) \\
27539 &:= (-1 - (((2 \times 34) \times 5) \times -((-6 + (78 + 9)))) \\
27540 &:= (-1 \times (((2 \times 34) \times 5) \times -((-6 + (78 + 9)))) \\
27541 &:= (1 - (((2 \times 34) \times 5) \times -((-6 + (78 + 9)))) \\
27542 &:= ((-1 \times -2) - ((3^4) \times (5 - ((6 \times (7 \times 8)) + 9)))) \\
27543 &:= ((-12 \times ((3 - (4 \times (5 + 6))) \times (7 \times 8))) - 9) \\
27544 &:= ((-1 - ((2 + 3)^4) \times -((5 \times (6 - (7 - 8))) + 9)) \\
27545 &:= (((123 \times 4) \times -56) + 7) \times (8 - 9) \\
27546 &:= (((1 + 2)^3) \times (4^5)) - (6 + (7 + 89)) \\
27547 &:= ((-1 \times 2) + (((3 \times ((4^5) + (6 - 7))) - 8) \times 9)) \\
27548 &:= (-1 - ((2 - ((3 \times (4^5)) + (6 - (7 + 8)))) \times 9)) \\
27549 &:= ((1 + ((234 + (5 \times -6)) \times (7 + 8))) \times 9) \\
27550 &:= ((-1 + 2) + (((3 \times ((4^5) + (6 - 7))) - 8) \times 9)) \\
27551 &:= ((-1 \times -2) + (((3 \times ((4^5) + (6 - 7))) - 8) \times 9)) \\
27552 &:= ((-1 - 23) \times -(4 \times (5 + (6 \times ((7 \times 8) - 9)))) \\
27508 &:= (-9 + (((8 + (7 \times 654)) \times (3 \times 2)) + 1)) \\
27509 &:= ((((-9 \times (8 + (76 \times (5 \times 4)))) - 3) \times -2) - 1) \\
27510 &:= ((98/7) \times (((654 \times 3) + 2) + 1)) \\
27511 &:= (((9 \times 8) \times -7) - ((65 \times -((432 - 1)))) \\
27512 &:= ((-9 \times -8) + (7 \times (((6^5) + (4^3))/(2 \times 1)))) \\
27513 &:= (-9 \times -(((8 \times (7 + (6 \times (5 \times 4)))) + 3) \times (2 + 1))) \\
27514 &:= ((-9 \times -((8 - 76) + ((5^4) \times (3 + 2)))) + 1) \\
27515 &:= ((-9 \times 8) + (7 \times ((6 \times ((5^4) + 32)) - 1))) \\
27516 &:= ((((-9 \times (8 \times 7)) - 6) \times -54) - (3 + 21)) \\
27517 &:= (((-98 \times -(7 + 6)) + ((54 \times 3)^2)) - 1) \\
27518 &:= ((-98 \times -(7 + 6)) + ((54 \times 3)^{2 \times 1})) \\
27519 &:= (((((-9 + 8) - (7 \times 6)) \times 5) \times -((4^3) \times 2)) - 1) \\
27520 &:= ((((-9 + 8) - (7 \times 6)) \times 5) \times -((4^3) \times (2 \times 1))) \\
27521 &:= (((((-9 + 8) - (7 \times 6)) \times 5) \times -((4^3) \times 2)) + 1) \\
27522 &:= (-9 \times -((8 - 76) + (((5^4) \times (3 + 2)) + 1))) \\
27523 &:= ((-9 - 8) \times -(((76 + 5) \times (4 \times (3 + 2))) - 1)) \\
27524 &:= ((-9 - 8) + (((765 \times 4) \times (3^2)) + 1)) \\
27525 &:= ((-9 - ((8 + (7 \times 654)) \times (3 \times 2))) \times -1) \\
27526 &:= (9 + (((8 + (7 \times 654)) \times (3 \times 2)) + 1)) \\
27527 &:= ((-987 \times -6) + (5 \times 4321)) \\
27528 &:= ((-9 \times -(8 + ((76 - 5) \times 43))) - 21) \\
27529 &:= ((-9 \times 8) + (7 \times ((6 \times ((5^4) + 32)) + 1))) \\
27530 &:= (((((-9 + (8 \times 7)) \times 65) + 4) \times (3^2)) - 1) \\
27531 &:= (-9 \times -(8 - ((7 - (6 \times (5 \times 4))) \times (3^{2+1})))) \\
27532 &:= (((((-9 + (8 \times 7)) \times 65) + 4) \times (3^2)) + 1) \\
27533 &:= ((((-9 \times (8 \times 7)) - 6) \times -54) - ((3 \times 2) + 1)) \\
27534 &:= ((-9 + 87) \times (((6 + 5) \times (4^3))/2) + 1) \\
27535 &:= ((((-9 \times (8 \times 7)) - 6) \times -54) - ((3 + 2) \times 1)) \\
27536 &:= ((((-9 \times (8 \times 7)) - 6) \times -54) - ((3 + 2) - 1)) \\
27537 &:= (((98/7) \times ((6^-(-5))/4)) + ((321))) \\
27538 &:= (-98 \times -((7 \times ((6 + 5) \times 4)) - (3^{2+1}))) \\
27539 &:= ((-9 \times -(((8 \times (7 \times (6 + 5))) - 4) \times (3 + 2))) - 1) \\
27540 &:= ((((-9 \times (8 \times 7)) - 6) \times -54) - ((5 + 4) \times (3 + (2 + 1)))) \\
27541 &:= ((-9 \times -(((8 \times (7 \times (6 + 5))) - 4) \times (3 + 2))) + 1) \\
27542 &:= ((-9 + (8 \times 7)) \times ((65 \times (4 + (3 + 2))) + 1)) \\
27543 &:= (-9 + ((8 \times (7 \times 6)) \times (((5 + 4) \times (3^2)) + 1))) \\
27544 &:= ((((((9 \times 8) \times 7) + 6) \times 54) + (3 + 2)) - 1) \\
27545 &:= ((((-9 \times (8 \times 7)) - 6) \times -54) + ((3 + 2) \times 1)) \\
27546 &:= ((((((9 \times 8) \times 7) + 6) \times 54) + (3 + 2)) + 1) \\
27547 &:= (-9 + (((8 + 7) \times (6 + 5)) + (4 - 3)^{2 \times 1})) \\
27548 &:= (-9 + (((((8 + 7) \times (6 + 5)) + (4 - 3))^2) + 1)) \\
27549 &:= (-9 \times -(((8 \times (7 \times (6 + 5))) - 4) \times (3 + 2)) + 1) \\
27550 &:= ((-9 + (8 \times (7 + 6))) \times (((5 + (4 \times 3))^2) + 1)) \\
27551 &:= (-98 + (((((7 - (6 - 5)) \times 4)^3) \times 2) + 1)) \\
27552 &:= ((-9 - 87) \times -(((6 \times (5 + 43)) - 2)) - 1)
\end{aligned}$$

$$\begin{aligned}
27553 &:= (((1+2)^3) \times (4^5)) - (((6+7) \times 8) - 9) & 27553 &:= (((-9 + (8 \times 76)) \times ((5 \times 4) + 3) \times 2) - 1) \\
27554 &:= (-1 + 2 + 3!)^4 + 5 \times (-6 + 7!) - 8 - 9 & 27554 &:= ((-9 + (8 \times 76)) \times ((5 \times (4 + (3 + 2))) + 1)) \\
27555 &:= (-12 + (((-3 \times -(4^5)) + (6 - 7)) - 8) \times 9) & 27555 &:= (-9 - ((-8 + (765 \times (4 \times -3))) \times (2 + 1))) \\
27556 &:= (((-1 \times 2) - (3^4)) \times -((5 + (6 \times (7 \times 8))) - 9)) & 27556 &:= (9 + (8 + ((765 \times (4 + 32)) - 1))) \\
27557 &:= (-1 - ((2 - ((3 \times (4^5)) + ((6 - 7) \times 8))) \times 9) & 27557 &:= (((-9 - ((8 - (7 + 6)) \times (5 \times (4 + 3))))^2) + 1) \\
27558 &:= (((-123 \times -4) \times 56) + ((7 + 8))) - 9 & 27558 &:= (-9 \times (((8 \times 7) + 6) - (((5^4) \times (3 + 2)) - 1))) \\
27559 &:= (((-1 + 2) + (3^4)) \times (5 \times 67)) + 89 & 27559 &:= ((-9 \times -((8 + ((76 \times (5 \times 4)) + 3)) \times 2)) + 1) \\
27560 &:= ((-123 \times -(4 \times 56)) + (7 - (8 - 9))) & 27560 &:= (-9 - (((8 + 7) \times ((6 + 5) - (43^2))) + 1)) \\
27561 &:= ((-12 \times ((3 - (4 \times (5 + 6))) \times (7 \times 8))) + 9) & 27561 &:= ((-9 - ((8 \times 7) \times (6 + (54 \times (3^2)))))) \times -1) \\
27562 &:= ((-123 \times -(4 \times 56)) - (7 - (8 + 9))) & 27562 &:= (-9 - (((8 + 7) \times ((6 + 5) - (43^2))) - 1)) \\
27563 &:= ((-1 - ((2^{3+4}) \times 5)) \times -((6 \times 7) - (8 - 9))) & 27563 &:= (((-9 + 8) - (7 \times 6)) \times -((5 \times ((4^3) \times 2)) + 1)) \\
27564 &:= -((-12 \times -((34 + ((-5 \times 6) \times 78))) - 9)) & 27564 &:= (((-9 \times ((8 \times 76) + 5)) + 4) \times -(3 + 2)) - 1) \\
27565 &:= ((-1 \times 2) + (((3 \times (4^5)) + (6 - (7 + 8))) \times 9) & 27565 &:= ((-9 - (((8 + 7) \times (6 + 5)) + (4 - 3))^2) \times -1) \\
27566 &:= ((-1 \times 2) \times -(((3 + 4)^5) - (6 \times (7 \times (8 \times 9)))) & 27566 &:= ((-9 \times ((8 \times 7) + 6) - ((5^4) \times (3 + 2)))) - 1) \\
27567 &:= ((((-1 + 2) \times 3) \times (4^5)) + (6 - (7 + 8))) \times 9 & 27567 &:= (((-9 \times 8) + ((7 \times -(6 - (5 + 4)))^3)) \times (2 + 1)) \\
27568 &:= ((1 + ((2 + (-3456) + 7)) \times -8)) - 9 & 27568 &:= ((-9 - (8 - (7 - 6))) \times (5 - ((4 \times 3)^{2+1}))) \\
27569 &:= ((-1 \times -2) + (((3 \times (4^5)) + (6 - (7 + 8))) \times 9) & 27569 &:= ((-9 + (87 \times ((6 + ((5^4) + 3))/2))) - 1) \\
27570 &:= (-1 - ((2 - (345 + 6)) \times (7 + (8 \times 9)))) & 27570 &:= (-9 - (87 \times (6 - ((5 \times (4^3)) + (2 + 1)))))) \\
27571 &:= (-1 \times -((-2 - (345 + 6))) \times (7 - (8 \times -9))) & 27571 &:= (((-9 \times 8) - 7) \times -((6 \times ((5 \times (4 \times 3)) - 2)) + 1)) \\
27572 &:= ((-1 - ((2 - (3 - 4)^5)) \times (6 - (7 \times (8 + 9)))) & 27572 &:= ((-9 - (8 \times (7 + 6))) \times -((5 \times ((4 + 3)^2)) - 1)) \\
27573 &:= ((-1 - 2) + (((3 \times (4^5)) + ((6 - 7) \times 8)) \times 9) & 27573 &:= ((-98 + 7) \times (6 - ((5 \times ((4^3) - 2)) - 1))) \\
27574 &:= ((-1 \times 2) + (((3 \times (4^5)) + ((6 - 7) \times 8)) \times 9) & 27574 &:= ((-9 - 8) \times (7 - ((6 \times 543)/(2 \times 1)))) \\
27575 &:= ((-((12^3) - 4)) \times ((5 - 6) - (7 + 8))) - 9 & 27575 &:= ((-9 \times -(8 \times ((7 \times (6 \times (5 + 4))) + (3 + 2)))) - 1) \\
27576 &:= (((-123 \times -4) \times 56) + ((7 + 8))) + 9 & 27576 &:= (((-9 - (-8 + 765)) \times -4) \times (-3^{2 \times 1})) \\
27577 &:= ((-1 + 2) + (((3 \times (4^5)) + ((6 - 7) \times 8)) \times 9) & 27577 &:= ((-9 \times -(8 \times ((7 \times (6 \times (5 + 4))) + (3 + 2)))) + 1) \\
27578 &:= ((-1 \times -2) + (((3 \times (4^5)) + ((6 - 7) \times 8)) \times 9) & 27578 &:= ((-9 - 8) + (((7 \times 6) \times ((5^4) + 32)) + 1)) \\
27579 &:= (-((1 + (((-2^3) - 45) \times 6))) \times (78 + 9)) & 27579 &:= ((-9 + ((8 + 7) \times ((6 + 5) - (43^2)))) \times -1) \\
27580 &:= (((-1 - 2) + ((3456 - 7) \times 8)) - 9) & 27580 &:= ((9 \times (8 - (-765 \times 4))) + ((32 \times -1))) \\
27581 &:= (-1 \times (2 - (((3456 - 7) \times 8) - 9))) & 27581 &:= ((-9 \times -(8 + (765 \times 4))) - (32 - 1)) \\
27582 &:= ((-1 - 2) + (((3 \times (4^5)) - (6 - (7 - 8))) \times 9) & 27582 &:= (-9 - ((8 \times (7 - (((6^5) \times 4)/(3^2)))) + 1)) \\
27583 &:= ((-1 \times 2) + (((3 \times (4^5)) - (6 - (7 - 8))) \times 9) & 27583 &:= (-9 - (8 \times (7 - (((6^5) \times 4)/(3 \times (2 + 1)))))) \\
27584 &:= (-1 + ((2 + ((3 \times (4^5)) + (6 - (7 + 8)))) \times 9) & 27584 &:= (((-9 \times ((8 \times (7 \times 6)) + 5)) + 4) \times -(3^2)) - 1) \\
27585 &:= (((-1 \times 2) - ((3 \times (4^5)) + (6 - (7 + 8)))) \times -9) & 27585 &:= ((-9 \times (-8 + (-765 \times 4))) - (3^{2+1})) \\
27586 &:= ((-1 + 2) + (((3 \times (4^5)) - (6 - (7 - 8))) \times 9) & 27586 &:= ((((-9 \times ((8 \times 7) + 6)) - 5) \times -((4 + 3)^2)) - 1) \\
27587 &:= ((-1 \times -2) + (((3 \times (4^5)) - (6 - (7 - 8))) \times 9) & 27587 &:= (((-9 \times ((8 \times 7) + 6)) - 5) \times -((4 + 3)^{2 \times 1})) \\
27588 &:= ((-1 + ((2 - (3 - 4)^5)) \times ((6 \times 7) + (8 \times 9))) & 27588 &:= ((((-9 \times ((8 \times 7) + 6)) - 5) \times -((4 + 3)^2)) + 1) \\
27589 &:= (-1 + (2 \times (((3 \times ((4 + 5) \times 6)) - 7) \times 89))) & 27589 &:= ((((-9 \times (8 + (7 \times 6))) + 5) \times -((4^3) - 2)) - 1) \\
27590 &:= ((-1 + (23 \times (4 \times (5 \times 6)))) \times -(7 - (8 + 9))) & 27590 &:= (((-9 \times (8 + (7 \times 6))) + 5) \times -((4^3) - (2 \times 1))) \\
27591 &:= ((-1 - 2) - (((3 \times (4^5)) - 6) \times ((7 - 8) \times 9))) & 27591 &:= ((((-9 \times (8 + (7 \times 6))) + 5) \times -((4^3) - 2)) + 1) \\
27592 &:= ((-1 \times 2) - (((3 \times (4^5)) - 6) \times ((7 - 8) \times 9))) & 27592 &:= (((-9 + 8) + ((7 \times 6) \times ((5^4) + 32))) - 1) \\
27593 &:= ((-((12^3) - 4)) \times ((5 - 6) - (7 + 8))) + 9 & 27593 &:= ((-9 \times -(8 \times ((76 \times 5) + 4)) - (3 \times 2))) - 1) \\
27594 &:= ((-1 - 2) \times -(((3 - (4^5)) \times (6 - (7 + 8))) + 9)) & 27594 &:= ((-98/7) \times -(((6^5)/4) + (3^{2+1}))) \\
27595 &:= ((-1 + 2) - (((3 \times (4^5)) - 6) \times ((7 - 8) \times 9))) & 27595 &:= ((-9 \times -(8 \times ((76 \times 5) + 4)) - (3 \times 2))) + 1) \\
27596 &:= (1 \times (2 + (((-3 \times (4^5)) + 6) \times ((7 - 8) \times 9))) & 27596 &:= ((9 - 8) + (((7 \times 6) \times ((5^4) + 32)) + 1))
\end{aligned}$$

$$\begin{aligned}
27597 &:= (12 + (((3 \times 4^5) - (6 - (7 - 8))) \times 9)) \\
27598 &:= (-1 - (((2 + 3)^4) - (56 \times (7 \times (8 \times 9)))) \\
27599 &:= (-1 - (23 \times (4 \times (5 \times (6 \times (7 - (8 + 9)))))) \\
27600 &:= (((-1 \times (23 \times 4)) \times (5 \times 6)) \times (7 - (8 + 9))) \\
27601 &:= ((-1 \times 2) + (((3 \times (4^5)) - ((6 + 7) - 8)) \times 9)) \\
27602 &:= ((-1 - (-2 + ((-3456) + 7) \times 8)) \times 9) \\
27603 &:= ((-12 + ((3^4) - ((56 \times 7) \times -(8)))) \times -9) \\
27604 &:= (-((-1 - 2) - (((-3456) + 7) \times 8) - 9)) \\
27605 &:= ((-1 \times -2) + (((3 \times (4^5)) - ((6 + 7) - 8)) \times 9)) \\
27606 &:= (1 + ((2 + 3) \times (((4^5) \times 6) - (7 \times 89))) \\
27607 &:= (-1 - ((2 - ((34 + 5) \times 6)) \times (7 \times (8 + 9)))) \\
27608 &:= ((1 \times (((-2^3) + (-4 \times 56)) \times 7)) \times -((8 + 9))) \\
27609 &:= (((-1 - 2) + ((3^4) \times (5 + (6 \times (7 \times 8)))) - 9) \\
27610 &:= ((1 - ((2 \times 3))) \times -((4 - ((5 - 67) \times 89)))) \\
27611 &:= (-((1^2) - ((34 + 5) \times (-6 + (78 \times -9)))) \\
27612 &:= -(((1 + 2) - (((34 - 5) - 6) \times -(789)))) \\
27613 &:= -(((12 + (-((3456 - 7)) \times -(8))) - 9) \\
27614 &:= -((1 + (((2 + 34) + 5) - 6) \times -(789))) \\
27615 &:= -((1 \times (((2 + 34) + 5) - 6) \times -(789))) \\
27616 &:= (1 - (((2 + 34) + 5) - 6) \times -(789)) \\
27617 &:= (1 \times (((2 + 3456) - 7) \times 8) + 9) \\
27618 &:= ((1 + 2) + (((34 - 5) - 6) \times -(789))) \\
27619 &:= ((-1 \times 2) - (3 \times (((4^5) \times (6 - (7 + 8))) + 9))) \\
27620 &:= ((-1 + ((2 - (3 \times (4^5))) \times (6 - (7 + 8)))) - 9) \\
27621 &:= (-((1 + 2) \times ((-345) - (678)) \times -(-9))) \\
27622 &:= ((-1 + 2) - (3 \times (((4^5) \times (6 - (7 + 8))) + 9))) \\
27623 &:= ((-1 \times -2) - (3 \times (((4^5) \times (6 - (7 + 8))) + 9))) \\
27624 &:= (-1 + (((2 + 3)^4) / 5) \times ((6 + 7) \times (8 + 9))) \\
27625 &:= ((((-1 \times -(2 + 3))^4) / 5) \times ((6 + 7) \times (8 + 9))) \\
27626 &:= (((1 + 2)^3) \times (4^5)) + (67 - 89) \\
27627 &:= (12 - (((34 - 5) + 6) \times -(789))) \\
27628 &:= (((-((12^3) \times 4) + 5) \times ((6 + 7) - 8) - 9) \\
27629 &:= ((1 - 2) + (((3^4) \times (5 + (6 \times (7 \times 8)))) + 9)) \\
27630 &:= ((((-1 + 2) - (3 \times (4^5))) \times (6 - (7 + 8))) - 9) \\
27631 &:= (((-((12^3) \times 4)) \times (-5 - (6 - 7))) - 8) - 9) \\
27632 &:= ((((-1 - 2)^3) \times (-4^5)) + (-6 - (-7 + (8 + 9)))) \\
27633 &:= ((-123 \times 4) + ((5^{6+7-8}) \times 9)) \\
27634 &:= ((-(-123) \times (4 \times 56)) + (-7 + 89)) \\
27635 &:= (1 + ((2 - (345 - 6)) \times (7 - 89))) \\
27636 &:= ((-1 - 2) - ((3 \times ((4^5) \times (6 - (7 + 8)))) + 9)) \\
27637 &:= ((-1 \times 2) - ((3 \times ((4^5) \times (6 - (7 + 8)))) + 9)) \\
27638 &:= (-1 + (((2 - (3 \times (4^5))) \times (6 - (7 + 8))) + 9)) \\
27639 &:= -(((123 \times (4 \times -56)) - (78 + 9))) \\
27640 &:= -(((1 - 2) + 3456) \times -((7 - 8) - 9)) \\
27641 &:= ((-1 \times -2) - ((3 \times ((4^5) \times (6 - (7 + 8)))) + 9)) \\
27597 &:= (-9 + ((87 - ((6 - 5)^4)) \times 321)) \\
27598 &:= (9 - 8 + 7 \times 6) \times 5^4 + 3 + (2 + 1)!! \\
27599 &:= (((-9 - 8) + (7 \times (6 \times 5))) \times (((4 \times 3)^2) - 1)) \\
27600 &:= ((-9 - (8 \times (7 \times 6))) \times -5 \times (4 \times ((3 + 2) - 1))) \\
27601 &:= ((-9 + (8 \times (7 - (((6^5) \times 4) / (3^2)))) \times -1) \\
27602 &:= ((-9 \times -((8 \times ((76 \times 5) + 4)) - (3 + 2))) - 1) \\
27603 &:= (-9 \times -8 - ((7 + 6) - (5^4)) \times (3 + 2) + 1)) \\
27604 &:= ((-9 \times -((8 \times ((76 \times 5) + 4)) - (3 + 2))) + 1) \\
27605 &:= (((-9 \times ((8 \times 76) + 5)) - 4) \times -((3 + 2) \times 1)) \\
27606 &:= ((((-9 \times ((8 \times 76) + 5)) - 4) \times -((3 + 2) + 1)) \\
27607 &:= ((-9 \times -8 + (765 \times 4)) - ((3 + 2) \times 1)) \\
27608 &:= ((-987) + (6 - 5)) \times (((4 - 32) \times 1)) \\
27609 &:= (((987 - ((6 - 5))) \times -((4 - 32))) + 1)) \\
27610 &:= ((((-9 + 87) \times 6) \times -5 - (4^3)) - (2 \times 1)) \\
27611 &:= ((-9 \times -8 - ((7 + 6) - (5^4)) \times (3 + 2))) - 1) \\
27612 &:= (-9 \times -(((8 \times (7 \times 6)) + 5) \times (4 + (3 + 2))) - 1)) \\
27613 &:= ((-9 \times -8 - ((7 + 6) - (5^4)) \times (3 + 2))) + 1) \\
27614 &:= ((-9 \times (-8 + (-765 \times 4))) + (3 - (2 - (1)))) \\
27615 &:= ((((-9 - 8) + (((7 - (6 - 5)) \times 4)^3)) \times 2) + 1) \\
27616 &:= ((((-9 \times 87) - 6) \times -5 \times (4 + 3)) + (2 - 1)) \\
27617 &:= ((((-9 \times 87) - 6) \times -5 \times (4 + 3)) + (2 \times 1)) \\
27618 &:= ((((-9 \times 87) - 6) \times -5 \times (4 + 3)) + (2 + 1)) \\
27619 &:= ((-9 \times -((8 \times ((76 \times 5) + 4)) - 3)) - (2 \times 1)) \\
27620 &:= ((-9 \times -((8 \times (7 \times 6)) + 5) \times (4 + (3 + 2))) - 1) \\
27621 &:= (((98 + 7) \times 65) \times -(-4) + (321)) \\
27622 &:= ((-9 \times -((8 \times (7 \times 6)) + 5) \times (4 + (3 + 2))) + 1) \\
27623 &:= (-9 - ((8 - (((7 - (6 - 5)) \times 4)^3)) \times (2 \times 1))) \\
27624 &:= ((((-9 - 8) \times (7 + 6)) \times -((5^4) / (3 + 2))) - 1) \\
27625 &:= ((((-9 - 8) \times (7 + 6)) \times -5^{(4-3) \times (2+1)}) \\
27626 &:= ((((-9 - 8) \times (7 + 6)) \times -((5^4) / (3 + 2))) + 1) \\
27627 &:= (-9 + ((8 + 76) \times ((5 \times ((4^3) + 2)) - 1))) \\
27628 &:= (9 + 8) \times (7 + 6) \times (5! / 4!)^3 + 2 + 1 \\
27629 &:= (((-9 + ((8 - ((7 - (6 + 5)) \times 4))^3)) \times 2) - 1) \\
27630 &:= (-9 \times -(((8 \times (7 \times 6)) + 5) \times (4 + (3 + 2))) + 1)) \\
27631 &:= (((-9 + ((8 - ((7 - (6 + 5)) \times 4))^3)) \times 2) + 1) \\
27632 &:= ((-9 - 8) + (((7 - (6 - 5)) \times 4)^3) \times 2 + 1)) \\
27633 &:= (((-98 + 76) \times -(((5^4) + 3) \times 2)) + 1) \\
27634 &:= (9 + ((8 + (7 \times (6 + 5))) \times (4 + 321))) \\
27635 &:= ((-98 \times ((7 - (6 \times (5 + 4))) \times (3 \times 2))) - 1) \\
27636 &:= (((-9 \times (8 \times 7)) / 6) \times -((5 \times ((4^3) + 2)) - 1)) \\
27637 &:= ((-98 \times ((7 - (6 \times (5 + 4))) \times (3 \times 2))) + 1) \\
27638 &:= ((-9 + (((8 - ((7 - (6 + 5)) \times 4))^3) \times 2)) - 1) \\
27639 &:= ((-9 \times (-8 + (-765 \times 4))) + (3^{2+1})) \\
27640 &:= (-9 + (((8 - ((7 - (6 + 5)) \times 4))^3) \times 2 + 1)) \\
27641 &:= ((((-9 - 8) \times ((7 - ((6 + 5)^4)) / (3^2))) - 1)
\end{aligned}$$

$$\begin{aligned}
27642 &:= ((1234 + (56 \times 7)) \times -((-8 - 9))) \\
27643 &:= (((1 + 2)^3) \times (4^5)) + (67 - (8 \times 9)) \\
27644 &:= (((1 + 2)^3) \times (4^5)) + ((6 + 7) - (8 + 9)) \\
27645 &:= (-12 - ((3 \times ((4^5) \times (6 - (7 + 8)))) - 9)) \\
27646 &:= (1 \times (-2 - ((3 + 45) \times (6 \times (-7 - 89)))) \\
27647 &:= ((1 - 2) - ((3 + 45) \times (6 \times (-7 - 89)))) \\
27648 &:= ((1 - 2) \times ((3 + 45) \times (6 \times (-7 - 89)))) \\
27649 &:= (-1 - ((2 - (3^4)) \times (5 + ((6 \times (7 \times 8)) + 9)))) \\
27650 &:= (((1 - 2) - 34) \times ((5 - 6) - 789)) \\
27651 &:= ((1 + 2) - ((3 + 45) \times (6 \times (-7 - 89)))) \\
27652 &:= ((1 + (2 \times ((3 + 4)^5))) - (67 \times 89)) \\
27653 &:= (-1 + (2 \times (3 + (4 \times (((56 \times 7) - 8) \times 9)))) \\
27654 &:= (((-((-((12 \times 34)) - 5)) \times 67) - (8 + 9)) \\
27655 &:= ((-1 \times 2) - ((3 \times ((4^5) \times (6 - (7 + 8)))) - 9)) \\
27656 &:= (-1 - (((2 + (3 \times (4^5))) \times (6 - (7 + 8))) + 9)) \\
27657 &:= -((((12^3) \times -4) \times (-5 - (6 - (7 + 8)))) - 9)) \\
27658 &:= ((-1 + 2) - ((3 \times ((4^5) \times (6 - (7 + 8)))) - 9)) \\
27659 &:= ((-1 \times -2) - ((3 \times ((4^5) \times (6 - (7 + 8)))) - 9)) \\
27660 &:= (-12 \times (((3 - (4 \times (5 + 6))) \times (7 \times 8)) - 9)) \\
27661 &:= (((1 + 2)^3) \times (4^5)) - ((6 + 7) \times (8 - 9)) \\
27662 &:= (((1 + 2)^3) \times (4^5)) + ((6 + 7) - (8 - 9)) \\
27663 &:= (-12 - (3 \times (((4^5) \times (6 - (7 + 8))) - 9))) \\
27664 &:= ((-1 + (23 \times 4)) \times ((5 \times (67 - 8)) + 9)) \\
27665 &:= (-1 + (((((2 \times 34) + 5) \times (6 \times 7)) + 8) \times 9)) \\
27666 &:= ((((-1 + 2) + (3 \times (4^5))) \times -(6 - (7 + 8))) + 9) \\
27667 &:= (-12 + ((3 + (4 \times ((5 + 6) \times 7))) \times 89)) \\
27668 &:= (-1 - (((2 - (3^4)) \times 5) - 6) \times (78 - 9)) \\
27669 &:= (((((-1 \times 2) + (3^4)) \times 5) + 6) \times (78 - 9)) \\
27670 &:= ((((-12 \times 34) - 5) \times -67) + (8 - 9)) \\
27671 &:= ((-123 \times -(4 \times 56)) + (7 \times (8 + 9))) \\
27672 &:= ((-123 - ((4^5) + 6)) \times (-7 + (-8 - 9))) \\
27673 &:= ((-1 \times 2) - (3 \times (((4^5) \times (6 - (7 + 8))) - 9))) \\
27674 &:= (-1 - (((2 + (3 \times (4^5))) \times (6 - (7 + 8))) - 9)) \\
27675 &:= (((1^2) - (-3 + 45)) \times ((-67 - 8) \times 9)) \\
27676 &:= (-((1 + (23 + (4 \times 5)))) \times (-6 + (7 \times -89))) \\
27677 &:= ((-1 \times -2) - (3 \times (((4^5) \times (6 - (7 + 8))) - 9))) \\
27678 &:= (-1 + (((((2^3) + 45) \times 6) - 7) \times 89)) \\
27679 &:= (((((1 - 2) - 3)^4) - (567)) \times -89) \\
27680 &:= (((-1 \times -2)^3) \times (4 + (((56 \times 7) - 8) \times 9))) \\
27681 &:= (-12 + (((3 \times (4^5)) + ((6 + 7) - 8)) \times 9)) \\
27682 &:= ((1 + 2) - (((3^4) - (56 \times 7)) \times 89)) \\
27683 &:= ((((-(-123) - 4) \times 5) - 6) \times ((7 \times 8) - 9)) \\
27684 &:= ((((-1 + 2) + (3 \times ((4^5) + 6))) - (7 + 8)) \times 9) \\
27685 &:= (1 + ((2 - ((3 \times (4^5)) + 6)) \times ((7 - 8) \times 9))) \\
27642 &:= ((9 + 8) \times ((7 - 6) + (5 \times (4 - (-321))))) \\
27643 &:= (((-9 - 8) \times ((7 - ((6 + 5)^4))/(3^2))) + 1) \\
27644 &:= ((-9 \times -(8 \times ((76 \times 5) + 4))) - ((3 + 2) - 1)) \\
27645 &:= (((-9 \times (8 \times (7 - (6 - 5)))) \times -(4^3)) - (2 + 1)) \\
27646 &:= (((-9 + 8) + (((7 - (6 - 5)) \times 4)^3)) \times (2 \times 1)) \\
27647 &:= (((-9 - (((8 + 7) \times 6)/5)) \times -(4^{3+2})) - 1) \\
27648 &:= (-9 \times -(8 \times ((7 \times (6 \times (5 + 4))) + (3 + (2 + 1)))) \\
27649 &:= (((9 + 87) \times (-6 \times (-5 - 43))) + 2) + (-1) \\
27650 &:= (((-9 \times ((8 \times 7) + 6)) + 5) \times -((4 + 3)^2) + 1) \\
27651 &:= ((((-9 + 87)) \times 6) \times (-5 - 43)) - (2 + (-1)) \\
27652 &:= ((-9 \times -(8 \times ((76 \times 5) + 4))) + ((3 + 2) - 1)) \\
27653 &:= ((-9 \times -(8 \times ((76 \times 5) + 4))) + ((3 + 2) \times 1)) \\
27654 &:= ((-9 + ((8 + (((7 - (6 - 5)) \times 4)^3)) \times 2)) - 1) \\
27655 &:= (-9 + ((8 + (((7 - (6 - 5)) \times 4)^3)) \times (2 \times 1))) \\
27656 &:= (((-9 + 8) - 7) \times -(((6^5) \times 4)/(3^2)) + 1) \\
27657 &:= (((-9 \times ((8 \times (7 \times 6)) + 5)) - 4) \times -(3 \times (2 + 1))) \\
27658 &:= ((((-9 \times ((8 \times (7 \times 6)) + 5)) - 4) \times -(3^2)) + 1) \\
27659 &:= ((-9 - 8) \times (((7 - ((6 + 5)^4))/(3^2)) - 1)) \\
27660 &:= (((-98 \times ((7 \times 6) + 5)) - 4) \times -(3 + (2 + 1))) \\
27661 &:= ((((-98 \times ((7 \times 6) + 5)) - 4) \times -(3 \times 2)) + 1) \\
27662 &:= -9 + 8! - 7 + 6 - (5! + 4^3) \times (2 + 1) \\
27663 &:= (((-98 + 7) \times (6 - (5 \times ((4^3) - 2)))) - 1) \\
27664 &:= ((-98 + 7) \times (6 - (5 \times ((4^3) - (2 \times 1)))) \\
27665 &:= (((-9 - ((8 - ((7 - (6 + 5)) \times 4)^3)) \times -2) - 1) \\
27666 &:= (-9 \times ((8 + (7 \times 6)) - ((5^4) \times (3 + 2)) - 1)) \\
27667 &:= (((-9 - ((8 - ((7 - (6 + 5)) \times 4)^3)) \times -2) + 1) \\
27668 &:= (-9 + 8 \times 7) \times (6! - 5! + 4) - (3 + 2 + 1)! \\
27669 &:= (((-9 \times (8 \times (7 - (6 - 5)))) \times -(4^3)) + 21) \\
27670 &:= (((-9 + (87 \times 6)) \times 54) - (32 \times 1)) \\
27671 &:= (((((-9 \times 8) - 7) \times 6) + 5) \times (4 - (3 \times 21))) \\
27672 &:= ((-9 \times -((8 \times ((76 \times 5) + 4)) + 3)) - (2 + 1)) \\
27673 &:= ((-9 - ((8 + (((7 - (6 - 5)) \times 4)^3)) \times 2)) \times -1) \\
27674 &:= ((-9 \times ((8 + (7 \times 6)) - ((5^4) \times (3 + 2)))) - 1) \\
27675 &:= ((-9 - ((8 \times (7 + (6 + 5))) \times (4^3))) \times -(2 + 1)) \\
27676 &:= ((-9 \times ((8 + (7 \times 6)) - ((5^4) \times (3 + 2)))) + 1) \\
27677 &:= -((((9 \times 8) \times -(76)) \times 5) - (-((4 - 321)))) \\
27678 &:= ((-9 \times -((8 \times ((76 \times 5) + 4)) + 3)) + (2 + 1)) \\
27679 &:= -((((98 \times 7) + 6) \times ((5 - 43) - 2)) + 1) \\
27680 &:= (((-98 \times 7) - 6) \times -(5 \times ((4 + (3 + 2)) - 1))) \\
27681 &:= ((((-9 - 8) - (((7 - (6 - 5)) \times 4)^3)) \times -2) - 1) \\
27682 &:= (((-9 - 8) - (((7 - (6 - 5)) \times 4)^3)) \times -(2 \times 1)) \\
27683 &:= ((((-9 - 8) - (((7 - (6 - 5)) \times 4)^3)) \times -2) + 1) \\
27684 &:= (-9 \times ((8 + (7 \times 6)) - ((5^4) \times (3 + 2)) + 1)) \\
27685 &:= (((-9 - (8 \times (7 + 6))) \times 5) \times -((4 + 3)^{2 \times 1}))
\end{aligned}$$

$$\begin{aligned}
27686 &:= ((1+2) \times 3! - 4! - 5) \times (6+7) - 8 - 9 \\
27687 &:= ((-123 \times -(4 \times 56)) + ((7+8) \times 9)) \\
27688 &:= (((-12 \times 34) - 5) \times -67) + (8+9) \\
27689 &:= (((-1 - (2 - (3456 + 7))) \times 8) + 9) \\
27690 &:= ((-1 - 2) + (((3 \times (4^5)) + ((6+7) - 8)) \times 9)) \\
27691 &:= ((-1 \times 2) + (((3 \times (4^5)) + ((6+7) - 8)) \times 9)) \\
27692 &:= (-1 + (((2 + (3 \times ((4^5) + 6))) - (7+8)) \times 9)) \\
27693 &:= (((-1 \times -(-2)) + ((3456 + 7) \times 8)) - 9) \\
27694 &:= (((1 - 2) - ((-3456) - 7) \times 8) - 9) \\
27695 &:= (((1^2) \times (3456 + 7)) \times 8) - 9) \\
27696 &:= (((1^2) + ((3456 + 7) \times 8)) - 9) \\
27697 &:= (((12 + (3456 - 7)) \times 8) + 9) \\
27698 &:= (-12 + (34 \times (5 + (6 \times ((7+8) \times 9)))))) \\
27699 &:= (-1 - ((2+3) \times (4 - ((5+6) \times (7 \times (8 \times 9)))))) \\
27700 &:= (-1 \times ((2+3) \times (4 - ((5+6) \times (7 \times (8 \times 9)))))) \\
27701 &:= (-1 - ((2 - ((3 \times (4^5)) - ((6-7) \times 8)) \times 9)) \\
27702 &:= ((-1 - 2) \times -((3^4) \times ((5 \times (6 + (7+8))) + 9))) \\
27703 &:= ((-1 + 2) - (((3 \times (4^5)) + 6) \times ((7-8) \times 9))) \\
27704 &:= ((-1 \times -2) - (((3 \times (4^5)) + 6) \times ((7-8) \times 9))) \\
27705 &:= (((-1 + 2) - (3456 + 7)) \times -8) + 9) \\
27706 &:= (1 + 2) \times (3^4 \times (5! - 6) + 7) - (8 + 9) \\
27707 &:= ((-1 - 2) + (34 \times (5 + (6 \times ((7+8) \times 9)))))) \\
27708 &:= (-1 \times (2 - (34 \times (5 - ((-6 \times (7+8)) \times 9)))))) \\
27709 &:= ((-1 \times 2) + (((3 \times (4^5)) + (6 - (7-8))) \times 9)) \\
27710 &:= (((12^3) - (((4 \times 5) - 6) \times 7)) \times (8+9)) \\
27711 &:= (((-1 \times -(-2)) + ((3456 + 7) \times 8)) + 9) \\
27712 &:= (((1 - 2) - ((-3456) - 7) \times 8) + 9) \\
27713 &:= (((1^2) \times (3456 + 7)) \times 8) + 9) \\
27714 &:= (((1^2) + ((3456 + 7) \times 8)) + 9) \\
27715 &:= ((-1 + ((2 + (3^4)) \times (5 \times 67))) - 89) \\
27716 &:= ((1 + 2) + (((3456 + 7) \times 8) + 9)) \\
27717 &:= (-12 - ((345 + 6) \times (-7 - (8 \times 9)))) \\
27718 &:= -((1 \times (2 + (((3 + 4) - (-56 \times -7)) \times (8 \times 9)))))) \\
27719 &:= (-1 - ((2 - (3 + 4)) \times ((5 + 6) \times (7 \times (8 \times 9)))))) \\
27720 &:= ((12 - (3 + 4)) \times ((-5 - 6) \times -((7 \times 8) \times 9))) \\
27721 &:= ((-1 + 2) + (((3 \times (4^5)) - ((6-7) \times 8)) \times 9)) \\
27722 &:= ((-1 \times -2) + (((3 \times (4^5)) - ((6-7) \times 8)) \times 9)) \\
27723 &:= (((1 + 2)^3) \times ((4^5) + 6) - (78 + 9)) \\
27724 &:= (((1 + 2)^3) \times (4^5) - ((6+7) - 89)) \\
27725 &:= (12 + (((3456 + 7) \times 8) + 9)) \\
27726 &:= (-1 + ((234 + (5 - 6)) \times (7 \times (8 + 9)))) \\
27727 &:= ((-1 - (2 \times (3 - (4 \times (5 \times 6)))))) \times (7 \times (8 + 9)) \\
27728 &:= (-1 + (((-2 - (3456 + 7)) \times -8) + 9)) \\
27729 &:= ((12 + (345 - 6)) \times (7 + (8 \times 9))) \\
27730 &:= ((1 + ((-2 - (3456 + 7)) \times -8)) + 9) \\
27686 &:= (((-9 - (8 \times (7 + 6))) \times 5) \times -((4 + 3)^2)) + 1) \\
27687 &:= (-9 + (8 \times ((7 + (((6^5) \times 4) / (3^2)))) - 1)) \\
27688 &:= (-9 + 8 - 7) \times (6! + 5 - 4^{3!}) + (2 + 1)!! \\
27689 &:= (((-9 - (8 \times 7)) \times 6) \times -((5 + ((4^3) + 2))) - 1) \\
27690 &:= ((-9 - (8 \times 7)) \times -((6 \times ((5 \times ((4 + 3) \times 2)) + 1)))) \\
27691 &:= (((-9 - (8 \times 7)) \times 6) \times -((5 + ((4^3) + 2))) + 1) \\
27692 &:= ((-9 \times -((8 \times ((76 \times 5) + 4)) + (3 + 2))) - 1) \\
27693 &:= ((-9 - ((8 + 7) \times (6 - ((5^4) - 3)))) \times (2 + 1)) \\
27694 &:= ((-9 + (8 \times (7 + (((6^5) \times 4) / (3^2)))) - 1) \\
27695 &:= (-9 + (8 \times (7 + (((6^5) \times 4) / (3 \times (2 + 1)))))) \\
27696 &:= (-9 + ((8 \times (7 + (((6^5) \times 4) / (3^2)))) + 1)) \\
27697 &:= (((-9 + (87 \times 6)) \times 54) - ((3 + 2) \times 1)) \\
27698 &:= (((-9 + (87 \times 6)) \times 54) - ((3 + 2) - 1)) \\
27699 &:= (((-9 \times (8 \times (7 \times (6 + 5)))) + 4) \times -((3 + 2) - 1)) \\
27700 &:= (((-9 \times (8 \times (7 \times (6 + 5)))) + 4) \times -((3 + 2) \times 1)) \\
27701 &:= (((-9 \times (8 \times (7 \times (6 + 5)))) + 4) \times -((3 + 2) + 1)) \\
27702 &:= (((-9 \times 8) - (7 \times 6)) \times (5 + 4)) \times -((3^{2+1})) \\
27703 &:= ((-9 \times (((8 \times (7 \times 6)) - ((5^4) \times 3)) \times 2)) + 1) \\
27704 &:= (-9 - (((8 - (7 \times 65)) \times ((4^3) - 2)) + 1)) \\
27705 &:= (-9 - ((8 - (7 \times 65)) \times ((4^3) - (2 \times 1)))) \\
27706 &:= ((-98/7) \times -(((6 \times 5) \times ((4^3) + 2)) - 1)) \\
27707 &:= (((-9 + (87 \times 6)) \times 54) + ((3 + 2) \times 1)) \\
27708 &:= ((-9 \times -8) + ((7 \times 6) \times ((5^4) + (32 + 1)))) \\
27709 &:= ((((-9 \times 87) + ((6 + 5)^4) - 3) \times 2) - 1) \\
27710 &:= ((-9 \times (8 - (7 \times (((6 + 5) - 4) \times 3^2)))) - 1) \\
27711 &:= (((9 - (87 \times 6)) \times -54) - (-3 \times ((2 + 1)))) \\
27712 &:= ((9 + (-876) + (5 - 4)) \times (32 \times (-1))) \\
27713 &:= ((-9 - (8 \times (7 + (((6^5) \times 4) / (3^2)))) \times -1) \\
27714 &:= (((-9 \times (8 + 7)) + 6) \times -((5 \times 43)) - 21) \\
27715 &:= (9 + 8 \times 7) \times (6 + 5) + (4! + 3!)^{2+1} \\
27716 &:= (((-9 \times 87) + ((6 + 5)^4)) \times (3 - (2 - 1))) \\
27717 &:= ((-9 \times -((8 \times (76 \times 5)) + 4)) + 321) \\
27718 &:= ((-9 \times 8) + (7 \times (((6 + (54 + 3))^2) + 1))) \\
27719 &:= ((-9 \times (((8 + 7) - 6) - (5^4)) \times (3 + 2))) - 1) \\
27720 &:= ((-9 \times (8 \times 7)) \times -((6 \times (5 + 4)) + (3 / (2 + 1)))) \\
27721 &:= ((-9 \times (((8 + 7) - 6) - (5^4)) \times (3 + 2))) + 1) \\
27722 &:= (((-9 \times 87) + (((6 + 5)^4) + 3)) \times (2 \times 1)) \\
27723 &:= ((((-9 \times 87) + (((6 + 5)^4) + 3)) \times 2) + 1) \\
27724 &:= (9 - (((8 - (7 \times 65)) \times ((4^3) - 2)) - 1)) \\
27725 &:= ((-9 + ((8 + 7) \times (((6 - 5) \times 43)^2))) - 1) \\
27726 &:= (-9 + ((8 + 7) \times (((6 - 5) \times 43)^{2 \times 1}))) \\
27727 &:= (((-9 - 8) \times 7) \times -(((6 + (5 \times 4)) \times (3^2)) - 1)) \\
27728 &:= ((-9 - (8 - (7 - 6))) \times -((5 + ((4 \times 3)^{2+1}))) \\
27729 &:= (((-9 \times 8) - 7) \times -(((6 \times (5 \times 4)) - 3) \times (2 + 1))) \\
27730 &:= (((-9 - (8 \times ((76 \times 5) + 4))) \times -((3^2) + 1))
\end{aligned}$$

$$\begin{aligned}
27731 &:= ((-1 \times -2) + (((3 \times (4^5)) - (6 - (7 + 8))) \times 9)) & 27731 &:= (-9 + 8 \times (-7 + 6!)) \times 5 - 4! - (3 + 2 + 1)! \\
27732 &:= (-((123 \times 4)) - (56 \times ((-7 \times 8) \times 9))) & 27732 &:= (((-9 - 8) + ((7 \times -(6 - (5 + 4)))^3)) \times (2 + 1)) \\
27733 &:= ((((-1 \times 2) - (3^4)) \times -(5 \times 67)) - (8 \times 9)) & 27733 &:= ((-98 \times -(7 + (6 \times (((5 \times 4) + 3) \times 2)))) - 1) \\
27734 &:= ((1 + ((2 + (3^4)) \times (5 \times 67))) - (8 \times 9)) & 27734 &:= (-98 \times -(((7 \times (6 \times (5 \times 4)))/3) + (2 + 1))) \\
27735 &:= ((-1 - (2^{3+4})) \times -(5 \times ((6 \times 7) - (8 - 9)))) & 27735 &:= ((((-9 + 8) - (7 \times 6)) \times 5) \times -(((4^3) \times 2) + 1)) \\
27736 &:= (((1 + 2^3) \times (4^5)) + (6 - (7 - 89))) & 27736 &:= ((((-9 \times (8 + 7)) + 6) \times -(5 \times 43)) + (2 - 1)) \\
27737 &:= (-1 + (((2 + (3 \times (4^5))) - ((6 - 7) \times 8)) \times 9)) & 27737 &:= ((((-9 \times (8 + 7)) + 6) \times -(5 \times 43)) + (2 \times 1)) \\
27738 &:= ((((-1 + 2) + (3 \times (4^5))) - (6 - (7 + 8))) \times 9) & 27738 &:= ((-9 - ((87 - 6) \times 5)) \times -((4^3) + (2 + 1))) \\
27739 &:= (-1 + ((2 + 3) \times (4 + ((5 + 6) \times (7 \times (8 \times 9)))))) & 27739 &:= ((((-9 \times (8 \times (7 \times (6 + 5)))) - 4) \times -(3 + 2)) - 1) \\
27740 &:= (-1 \times -((2 + 3) \times (4 + ((5 + 6) \times (7 \times (8 \times 9)))))) & 27740 &:= (((9 + 8) - 7) \times ((-65) \times -(43)) - (21)) \\
27741 &:= ((-1 - 23) - (45 \times (6 - (7 \times 89)))) & 27741 &:= ((((-9 \times (8 \times (7 \times (6 + 5)))) - 4) \times -(3 + 2)) + 1) \\
27742 &:= (-1 \times (23 + (45 \times (6 - (7 \times 89)))))) & 27742 &:= (((-9 \times (8 + (7 + 6))) - 5) \times -(((4 \times 3)^2) - 1)) \\
27743 &:= (-1 + ((2^3) \times (4 \times (((5 + 6) \times 78) + 9)))) & 27743 &:= ((((-9 - (8 + 7)) \times -(((6 \times -5) + (4^3))^2)) - 1) \\
27744 &:= -((((1 - 234) - 56) \times (7 + 89))) & 27744 &:= ((98 - (-765) - 4) \times ((32 \times 1))) \\
27745 &:= ((-1 \times 2) + (((3 \times ((4^5) - (6 - 7))) + 8) \times 9)) & 27745 &:= ((((-9 - (8 + 7)) \times -(((6 \times -5) + (4^3))^2)) + 1) \\
27746 &:= (-1 + (((2 + (3 \times (4^5))) - (6 - (7 + 8))) \times 9)) & 27746 &:= ((-98 - (((7 - (6 - 5)) \times 4)^3) \times 2) \times -1) \\
27747 &:= (((-1 \times 2) - ((3 \times (4^5)) - (6 - (7 + 8)))) \times -9) & 27747 &:= ((-9 + ((8 + 7) \times (6 - ((5^4) - 3)))) \times -(2 + 1)) \\
27748 &:= ((-1 + 2) + (((3 \times ((4^5) - (6 - 7))) + 8) \times 9)) & 27748 &:= (((-9 + ((8 + 765) \times 4)) \times (3^2)) + 1) \\
27749 &:= ((-1 \times -2) + (((3 \times ((4^5) - (6 - 7))) + 8) \times 9)) & 27749 &:= ((-9 \times -((8 \times (76 \times 5)) + 43)) + (2 \times 1)) \\
27750 &:= ((-12 - 3) - (45 \times (6 - (7 \times 89)))) & 27750 &:= (-9 - ((8 - ((7 \times -(6 - (5 + 4)))^3)) \times (2 + 1))) \\
27751 &:= (1 \times 2)^{3+4+5} + 6 - 7! + 8 + 9 & 27751 &:= (((-9876 + (5^4)) \times -3) - (2 \times 1)) \\
27752 &:= (-1 + 2 \times (-3 - 4 + 5^6 - 7)) \times 8/9 & 27752 &:= (((-9876 + (5^4)) \times -3) - (2 - 1)) \\
27753 &:= ((1 - (((-2^3) - 45) \times 6)) \times (78 + 9)) & 27753 &:= ((-9 - (((8 \times 7) + 6) \times 5)) \times -((43 \times 2) + 1)) \\
27754 &:= 1 \times 2 \times (3!!/4 \times (5 + 6) \times 7 + 8 + 9) & 27754 &:= (((9876 - (-5^4)) \times 3) - ((-2 + 1))) \\
27755 &:= ((1 - (23 \times 4)) \times (((5 - (6 \times 7)) \times 8) - 9)) & 27755 &:= ((((-9 \times (8 + (7 \times 6))) - 5) \times -((4^3) - (2 + 1))) \\
27756 &:= ((-12 \times 3) \times (((-4 + 56) \times (-7 - 8)) + 9)) & 27756 &:= ((-9 + ((8 + (7 + 6))^{(5+4)/3})) \times (2 + 1)) \\
27757 &:= (-1 \times ((2^3) + (45 \times (6 - (7 \times 89)))))) & 27757 &:= ((-9 \times -((8 \times ((7 \times 6) + ((5 + 4)^3)))/2)) + 1) \\
27758 &:= (-1 - ((2 \times 3) + (45 \times (6 - (7 \times 89)))))) & 27758 &:= ((9 + ((8 + 7) \times ((6 - 5) + (43^2)))) - 1) \\
27759 &:= ((-1 - (2 + 3)) - (45 \times (6 - (7 \times 89)))) & 27759 &:= ((-9 - 8) + (7 \times (((6 + (54 + 3))^2) - 1))) \\
27760 &:= (-1 \times ((2 + 3) + (45 \times (6 - (7 \times 89)))))) & 27760 &:= (((987 \times 6) \times 5) + (-((43^2) - 1)) \\
27761 &:= (((-12 \times (3 \times 45)) - ((6 + 7))) \times (-8 - 9)) & 27761 &:= ((((-9 - 8) \times (76 - 5)) \times (4 - (3^{2+1}))) \\
27762 &:= ((-12 + ((3^4) \times ((5 \times 67) + 8))) - 9) & 27762 &:= ((-9 + (((8 + 7) - ((6 - 5) \times 4)^3)) \times 21) \\
27763 &:= (-1 + ((23 \times (4^5)) + (6 \times (78 \times 9)))) & 27763 &:= (9 + ((87 \times ((6 \times 54) - (3 + 2))) + 1)) \\
27764 &:= (-1 - ((2 - (3 \times ((4^5) + ((6 + 7) - 8)))) \times 9)) & 27764 &:= ((-9 \times ((8 - (((7 - 6) \times 5)^4)) \times (3 + 2))) - 1) \\
27765 &:= (((12 \times 3)/4) \times -5) \times (6 - (7 \times 89)) & 27765 &:= (-9 \times ((8 - (((7 - 6) \times 5)^4)) \times ((3 + 2) \times 1))) \\
27766 &:= (((-1 + 2)^3) - (45 \times (6 - (7 \times 89)))) & 27766 &:= ((-9 - 8) + (((7 \times -(6 - (5 + 4)))^3) \times (2 + 1))) \\
27767 &:= (-1 + (2 \times ((3 + (4 + 5)) \times ((6 + 7) \times 89)))) & 27767 &:= ((((-9 + 87) \times -((6 \times (5 - (4^3)))) - 2)) - 1) \\
27768 &:= (-1 \times -2 \times ((3 + (4 + 5)) \times ((6 + 7) \times 89)))) & 27768 &:= ((9 - 87) \times ((6 \times -(54)) + (32 \times -1))) \\
27769 &:= ((-1 + (2 + 3)) - (45 \times (6 - (7 \times 89)))) & 27769 &:= ((((-9 + 87) \times -((6 \times (5 - (4^3)))) - 2)) + 1) \\
27770 &:= (-1 \times -((2 + 3) - (45 \times (6 - (7 \times 89)))))) & 27770 &:= -9 - 8 - 7 \times (6 + 5! - 4^{3!}) - 2 - 1 \\
27771 &:= (-12 + (3 \times (((4^5) + ((6 + 7) - 8)) \times 9))) & 27771 &:= ((-9 \times (8 - ((7 + 65) \times 43))) - 21) \\
27772 &:= (((-1 \times 2) + ((3^4) \times ((5 \times 67) + 8))) - 9) & 27772 &:= ((9 + 8) + ((7 \times 65) \times ((4^3) - (2 + 1)))) \\
27773 &:= (-1 - (((2 \times ((3 - (4 \times 56)) \times 7)) + 8) \times 9)) & 27773 &:= ((-9 - 8) + (7 \times (((6 + (54 + 3))^2) + 1))) \\
27774 &:= (((-1 + 2) - (3 \times ((4^5) + ((6 + 7) - 8)))) \times -9) & 27774 &:= (-9 + (((8 + (7 + 6))^{(5+4)/3}) \times (2 + 1)))
\end{aligned}$$

$$\begin{aligned}
27775 &:= (((-1+2) + ((3^4) \times ((5 \times 67) + 8))) - 9) & 27775 &:= ((-9+8) + (7 \times (((6 + (54+3))^2) - 1))) \\
27776 &:= (((-1 + (2+3)) \times 4) \times (((5^6) + (7-8))/9)) & 27776 &:= (((-9+8) \times 7) \times -(((6 + (54+3))^2) - 1)) \\
27777 &:= (-1 + (2 \times (((3 \times (45 \times 6)) + 7) \times (8+9)))) & 27777 &:= (((-9 \times (8+7)) - 6) \times -(5 + ((4^3) \times (2+1)))) \\
27778 &:= (-1 \times -2 \times (((3 \times (45 \times 6)) + 7) \times (8+9))) & 27778 &:= (-9 - 8!/7!) \times (6 + (5! - (4+3)!)/(2+1)) \\
27779 &:= (((1+2)^3) \times (4^5)) + ((6 \times 7) + 89)) & 27779 &:= (-9 - 8 \times (7-6!)) \times 5 + 4! - (3+2+1)! \\
27780 &:= (-12 - (((3^4) \times ((5 \times -67) - 8)) - 9)) & 27780 &:= (((-9+8) + ((7 \times -(6 - (5+4)))^3)) \times (2+1)) \\
27781 &:= ((-1 \times 2) + (3 \times (((4^5) + ((6+7) - 8) \times 9))) & 27781 &:= (((-9+8) + (7 \times ((6 + (54+3))^2))) - 1) \\
27782 &:= (-1 + ((-2 + 345) \times ((6 \times (7+8)) - 9))) & 27782 &:= ((9 \times 87) + (((6 \times 5)^{4-3+2}) + (-1))) \\
27783 &:= ((12 + (3 \times 45)) \times ((-6 - (7+8)) \times -9)) & 27783 &:= (-9 \times -((8 + ((7-6)^5)) \times ((4+3)^{2+1}))) \\
27784 &:= -((-1 - ((-2 + 345) \times ((6 \times (7+8)) - 9))) & 27784 &:= ((-9 \times -87) + (((6 \times 5)^{4-3+2}) + 1)) \\
27785 &:= ((-1 \times -2) + (3 \times (((4^5) + ((6+7) - 8) \times 9))) & 27785 &:= (9 + (8 \times (7 \times ((65 + 432) - 1)))) \\
27786 &:= (-12 - ((345 - 6) \times (7 - 89))) & 27786 &:= (((-9+8) - ((7 \times -(6 - (5+4)))^3)) \times -(2+1)) \\
27787 &:= ((-1 + ((2 + (3^4)) \times (5 \times 67))) - (8+9)) & 27787 &:= (-((((98 \times 7) + 65) \times ((-4 - 32) - 1)))) \\
27788 &:= ((((-1 \times 2) - (3^4)) \times -5 \times 67) - (8+9)) & 27788 &:= (-9 + 8 \times (7 + 6! + 5!)) \times 4 + (3 + 2 + 1)! \\
27789 &:= (-12 + (((3 \times ((4^5) + 6)) + (7-8) \times 9)) & 27789 &:= ((-9 \times 87) + (6 \times (((5 + (4^3))^2) + 1))) \\
27790 &:= ((-1 \times 2) + (((3^4) \times ((5 \times 67) + 8)) + 9)) & 27790 &:= (((-9 \times 87) - (6+5)) \times -((4 \times (3^2)) - 1)) \\
27791 &:= (-1 + (((2^3) + ((4+5) \times (6 \times 7))) \times (8 \times 9))) & 27791 &:= ((((-9 \times 8) - (((7 - (6-5)) \times 4)^3)) \times -2) - 1) \\
27792 &:= (((-1+2) + (3 \times ((4^5) + ((6+7) - 8)))) \times 9) & 27792 &:= (-9 \times -(8 \times ((7 \times ((6+5) \times ((4+3) - 2))) + 1))) \\
27793 &:= ((-1+2) + (((3^4) \times ((5 \times 67) + 8)) + 9)) & 27793 &:= ((((-9 \times 8) - (((7 - (6-5)) \times 4)^3)) \times -2) + 1) \\
27794 &:= (-1 + (((2 \times 3) + 45) \times ((67 \times 8) + 9))) & 27794 &:= ((-9 \times (8 - ((7 + 65) \times 43))) + (2 \times 1)) \\
27795 &:= (((12 + 34) + 5) \times ((67 \times 8) + 9)) & 27795 &:= ((-((9 \times (-8 - (765)))) \times 4) - ((32 + 1))) \\
27796 &:= (-1 \times (2 + ((345 - 6) \times (7 - 89)))) & 27796 &:= ((-9 \times -((8 + 765) \times 4)) - (32 \times 1)) \\
27797 &:= ((1 - (2^3)) \times (4 - (5 \times (6 + 789)))) & 27797 &:= ((-9 \times -((8 + 765) \times 4)) - (32 - 1)) \\
27798 &:= (((12 - 345) - 6) \times -((-7 + 89))) & 27798 &:= (-9 + ((8 + ((7 \times -(6 - (5+4)))^3)) \times (2+1))) \\
27799 &:= ((-1+2) - ((345 - 6) \times (7 - 89))) & 27799 &:= ((-9 \times -((8 + 765) \times 4) - 3) - (2 \times 1)) \\
27800 &:= (-1 - (((-2 - 34) + ((5^{6+7-8}))) \times -9)) & 27800 &:= ((-9 \times -((8 \times (76 \times 5)) + ((4+3)^2)) - 1) \\
27801 &:= ((1+2) - ((345 - 6) \times (7 - 89))) & 27801 &:= (-9 - ((8+7) \times (((6 - (5^4)) \times 3) + (2+1)))) \\
27802 &:= ((-1+2) + (((3 \times ((4^5) + 6)) + (7-8) \times 9)) & 27802 &:= ((-9 \times -((8 \times (76 \times 5)) + ((4+3)^2)) + 1) \\
27803 &:= ((-1 \times -2) + (((3 \times ((4^5) + 6)) + (7-8) \times 9)) & 27803 &:= ((-9 \times -((8 + 765) \times 4) - 3) + (2 \times 1)) \\
27804 &:= (-1 - ((2 + (3^4)) \times (5 \times (67 \times (8-9)))) & 27804 &:= (((-9 \times (8 \times 7))/6) \times -((5 \times ((4^3) + 2)) + 1)) \\
27805 &:= (((-1 \times 2) - (3^4)) \times (5 \times (67 \times (8-9)))) & 27805 &:= ((-98 \times -((76 - 5) \times 4)) - (3^{2+1})) \\
27806 &:= ((((-1 \times 2) - (3^4)) \times -5 \times 67) - (8-9)) & 27806 &:= (9+8) \times (7! - 6)/(5+4)/3 - (2+1)!! \\
27807 &:= (-1 + ((2^3) \times (4 \times ((5+6) \times (7 + (8 \times 9)))))) & 27807 &:= ((9 + (8 + 76)) \times ((5 \times (4^3)) + (-21))) \\
27808 &:= (((-1 \times -2)^3) \times (4 \times ((5+6) \times (7 + (8 \times 9)))) & 27808 &:= ((((-9 \times 8) - 7) \times (6+5)) \times -((4^3)/(2 \times 1))) \\
27809 &:= (-1 + (((2 \times ((3 + (4 \times 5)) \times 67)) + 8) \times 9)) & 27809 &:= ((-9 \times (((8 - (7-6)) - (5^4)) \times (3+2))) - 1) \\
27810 &:= (((1 - 2) - 34) - (-5^{6+7-8})) \times 9) & 27810 &:= ((-9 - ((8 + (7+6))^{(5+4)/3})) \times -(2+1)) \\
27811 &:= ((-1+2) - (3 \times (((4^5) + 6) \times ((7-8) \times 9)))) & 27811 &:= ((-9 \times (((8 - (7-6)) - (5^4)) \times (3+2))) + 1) \\
27812 &:= ((-1 \times -2) - (3 \times (((4^5) + 6) \times ((7-8) \times 9)))) & 27812 &:= (((-9 \times (8 + 765)) + 4) \times -((3+2) - 1)) \\
27813 &:= ((((-1 - 2) - (3^4)) \times (5 - (6 \times (7 \times 8)))) + 9) & 27813 &:= (((-9 - 8) \times -(7 + ((6 \times 543)/2))) + 1) \\
27814 &:= -1 \times 2 + 3!^4 + 5! \times (6+7) \times (8+9) & 27814 &:= ((-98 \times -((76 - 5) \times 4)) + (3 - 21)) \\
27815 &:= -(1 + 2 \times 3) \times 4^5 + 6^7/8 + 9 & 27815 &:= (-9 - (((8+7) \times (((6 - (5^4)) \times 3) + 2)) + 1)) \\
27816 &:= ((-12 \times 34) - ((-56 \times (7 \times 8)) \times 9)) & 27816 &:= ((((-9 \times 8) - (7 \times 6)) \times -((5 \times ((4+3)^2)) - 1)) \\
27817 &:= ((-1 \times 2) + (((3 \times ((4^5) + 6)) - (7-8) \times 9)) & 27817 &:= (-9 - (((8+7) \times (((6 - (5^4)) \times 3) + 2)) - 1)) \\
27818 &:= (-1 - ((2 - ((3 \times (4^5)) + (6 + (7+8)))) \times 9)) & 27818 &:= ((-9 \times -((8 - (7 \times 6)) + ((5^4) \times (3+2)))) - 1)
\end{aligned}$$

$$\begin{aligned}
27819 &:= ((12 - 3) \times (4 - ((-((5 \times 67)) - 8) \times 9))) \\
27820 &:= ((-1 + 2) + (((3 \times ((4^5) + 6)) - (7 - 8)) \times 9)) \\
27821 &:= ((-1 \times -2) + (((3 \times ((4^5) + 6)) - (7 - 8)) \times 9)) \\
27822 &:= (((-1 \times 2) - (3^4)) \times -(5 \times 67)) + (8 + 9) \\
27823 &:= (-1 \times (2 - ((3 + 4) \times (5 \times (6 + 789)))))) \\
27824 &:= ((1 - 2) + ((3 + 4) \times (5 \times (6 + 789)))) \\
27825 &:= (-12 + (((3 \times (4^5)) + (6 + (7 + 8))) \times 9)) \\
27826 &:= ((-1 + 2) + ((3 + 4) \times (5 \times (6 + 789)))) \\
27827 &:= (-1 - ((2 + (3 \times ((4^5) + 6))) \times ((7 - 8) \times 9))) \\
27828 &:= (1 - (-2 + (((-3 - 4) \times -5) \times -((6 + 789)))))) \\
27829 &:= ((-1 - (2 \times ((3 - (4 \times (5 \times 6))) \times 7))) \times (8 + 9)) \\
27830 &:= (-1 \times -(23 \times (4 + ((56 + 78) \times 9)))) \\
27831 &:= (1 + (23 \times (4 + ((56 + 78) \times 9)))) \\
27832 &:= (1 \times 2 \times (34 + 5^6) - 7) \times 8/9 \\
27833 &:= (-1 - ((2 \times 3) \times (-4567) - (8 \times 9)))) \\
27834 &:= ((-1 - 2) + (((3 \times (4^5)) + (6 + (7 + 8))) \times 9)) \\
27835 &:= (1 - (-2 \times (-3 \times (-4567) + (-8 \times 9)))) \\
27836 &:= (-1 - (((2^3) \times 4) - (5^{6+7-8})) \times 9) \\
27837 &:= ((((-1 + 2) \times 3) \times (4^5)) + (6 + (7 + 8))) \times 9 \\
27838 &:= ((-1 + 2) + (((3 \times (4^5)) + (6 + (7 + 8))) \times 9)) \\
27839 &:= ((-1 \times -2) + (((3 \times (4^5)) + (6 + (7 + 8))) \times 9)) \\
27840 &:= (((1 \times -2) - ((3 + 45) \times 6)) \times (-7 - 89)) \\
27841 &:= (1 - ((-234 - 56) \times (7 + 89))) \\
27842 &:= ((1 + 2) \times (3!! - 4) - 5) \times (6 + 7) - 8 - 9 \\
27843 &:= ((-1 - 2) - ((34 + 5) \times ((6 \times 7) \times (-8 - 9)))) \\
27844 &:= (-1 \times (2 - ((34 + 5) \times (6 \times (7 \times (8 + 9)))))) \\
27845 &:= (-1 - (2 \times ((3 - (4 \times (5 \times 6))) \times (7 \times (8 + 9)))))) \\
27846 &:= ((-1 - (((2 + 3)^4)/5)) \times -((6 + 7) \times (8 + 9))) \\
27847 &:= ((-1 + 2) + ((34 + 5) \times (6 \times (7 \times (8 + 9)))))) \\
27848 &:= (-1 \times -2 + ((34 + 5) \times (6 \times (7 \times (8 + 9)))))) \\
27849 &:= ((1 + 2) + (34 \times ((5 \times 6) + 789))) \\
27850 &:= (((-12 - ((3^4) \times 5)) \times -67) - 89) \\
27851 &:= -1 + 2 \times (3! + 4 \times 5 \times (6! - 7 - 8 - 9)) \\
27852 &:= (12 \times (((3 - (4 - (5^6)))/7) + 89)) \\
27853 &:= ((1 - (2^3)) \times -((4 + (5 \times (6 + 789)))))) \\
27854 &:= (-1 + ((2 + ((3 \times (4^5)) + (6 + (7 + 8)))) \times 9)) \\
27855 &:= (((((12 + 3) - 456) \times 7) - 8) \times -9) \\
27856 &:= (-1 - ((((-2 \times 3) \times (45 + 6)) - 7) \times 89)) \\
27857 &:= (-1 \times ((((-2 \times 3) \times (45 + 6)) - 7) \times 89)) \\
27858 &:= (12 + (34 \times ((5 \times 6) + 789))) \\
27859 &:= -1 + 2 \times ((3!! - 4!) \times 5!/6 - 7 + 8 + 9) \\
27860 &:= (-1 + 2 \times (-3!! + 4!)) \times 5 \times (6 + 7 - 8 - 9) \\
27861 &:= ((-1 - 2) + ((345 + (6 \times 7)) \times (8 \times 9))) \\
27862 &:= ((-1 \times 2) + (3 \times (((4^5) - ((6 - 7) \times 8)) \times 9))) \\
27819 &:= ((-9 - (((8 + 7) \times (6 - (5^4))) + 3)) \times (2 + 1)) \\
27820 &:= (-9 - (((8 + 765) \times (-4 - 32)) - (-(-1)))) \\
27821 &:= ((-9 \times -((8 + 765) \times 4)) - ((3 \times 2) + 1)) \\
27822 &:= (((-98 \times (7 + 6)) - ((5 \times 4)^3)) \times -(2 + 1)) \\
27823 &:= (-9 + ((8 \times (76 - 5)) \times ((4 + 3)^{2 \times 1}))) \\
27824 &:= ((-9 + (8 \times 7)) \times -(6 - ((5^4) - (3^{2+1})))) \\
27825 &:= (((-9 - ((8 + 7) \times (6 - (5^4)))) \times 3) - (2 + 1)) \\
27826 &:= (((-9 - ((8 + 7) \times (6 - (5^4)))) \times 3) - (2 \times 1)) \\
27827 &:= (((-9 - ((8 + 7) \times (6 - (5^4)))) \times 3) - (2 - 1)) \\
27828 &:= (-9 \times (((8 + 7) \times (6 - (5^4)))/3) + (2 + 1)) \\
27829 &:= (((-9 - ((8 + 7) \times (6 - (5^4)))) \times 3) + (2 - 1)) \\
27830 &:= (((-9 - ((8 + 7) \times (6 - (5^4)))) \times 3) + (2 \times 1)) \\
27831 &:= (((-9 - ((8 + 7) \times (6 - (5^4)))) \times 3) + (2 + 1)) \\
27832 &:= (-98 \times -((7 \times (6 + (5 \times (4 + 3)))) - (2 + 1))) \\
27833 &:= ((-98 \times -((76 - 5) \times 4)) + (3/(2 + 1))) \\
27834 &:= (((-9 - 8) - ((7 \times -(6 - (5 + 4)))^3)) \times -(2 + 1)) \\
27835 &:= ((-98 \times -((76 - 5) \times 4)) + (3 \times (2 - 1))) \\
27836 &:= ((-9 \times (((8 + 7) \times (6 - (5^4)))/3) + 2) - 1) \\
27837 &:= (-9 - (((8 + 7) \times (6 - (5^4))) + 3) \times (2 + 1)) \\
27838 &:= (((-9 \times ((-8 - 765) \times 4)) + ((3^2))) - (-1)) \\
27839 &:= (-9 + (8 \times (((7 - 6) \times -5) + (4^3)^{2 \times 1}))) \\
27840 &:= (-9 + ((8 \times (((7 - 6) \times -5) + (4^3)^2)) + 1)) \\
27841 &:= (((98 + 76) \times ((54 \times 3) - 2)) + 1) \\
27842 &:= ((98 \times ((76 - 5) \times 4)) + ((-3^2) + 1)) \\
27843 &:= (-9 - (((8 + 7) \times ((6 - (5^4)) \times 3)) + (2 + 1))) \\
27844 &:= (-9 - (((8 + 7) \times ((6 - (5^4)) \times 3)) + (2 \times 1))) \\
27845 &:= ((-9 \times ((8 - 7) + ((6 - (5^4)) \times (3 + 2)))) - 1) \\
27846 &:= (-((98 - 7)) \times ((6 + 5) + (4 - (321)))) \\
27847 &:= ((-9 \times ((8 - 7) + ((6 - (5^4)) \times (3 + 2)))) + 1) \\
27848 &:= (-9 - (((8 + 7) \times ((6 - (5^4)) \times 3)) - (2 \times 1))) \\
27849 &:= (-9 - (((8 + 7) \times ((6 - (5^4)) \times 3)) - (2 + 1))) \\
27850 &:= ((-98 \times -((76 - 5) \times 4)) - (3 - 21)) \\
27851 &:= (-9 + 8) \times 7 + 6! \times 5 \times 4!/3 + 2 + 1 \\
27852 &:= ((-9 \times (((8 + 7) \times (6 - (5^4)))/3)) - (2 + 1)) \\
27853 &:= ((-9 \times (((8 + 7) \times (6 - (5^4)))/3)) - (2 \times 1)) \\
27854 &:= ((-9 \times (((8 - 7) \times 6) - (5^4)) \times (3 + 2)) - 1) \\
27855 &:= ((-9 \times (8 - (7 + 6))) \times ((5^4) - (3 + (2 + 1)))) \\
27856 &:= ((-9 \times (((8 - 7) \times 6) - (5^4)) \times (3 + 2)) + 1) \\
27857 &:= ((-9 \times (((8 + 7) \times (6 - (5^4)))/3)) + (2 \times 1)) \\
27858 &:= ((-9 \times (((8 + 7) \times (6 - (5^4)))/3)) + (2 + 1)) \\
27859 &:= (-98 - ((7 \times (6 - (((5 \times 4)^3)/2))) + 1)) \\
27860 &:= ((9 \times ((8 + (765)) \times -(-4)) - ((32 \times (-1)))) \\
27861 &:= (((-9 \times (-8 - (765))) \times 4) + ((32 + 1))) \\
27862 &:= ((-9 + (((8 + 7) \times ((6 - (5^4)) \times 3)) + 2)) \times -1)
\end{aligned}$$



$$\begin{aligned}
27863 &:= ((-1 + (2 \times ((3 - (4 \times (5 \times 6))) \times 7))) \times -(8 + 9)) & 27863 &:= ((-9 \times -((8 - 7) - ((6 - (5^4)) \times (3 + 2)))) - 1) \\
27864 &:= ((-1 - (2^{3+4})) \times (5 - ((6 + 7) \times (8 + 9)))) & 27864 &:= (-9 \times -(((8 \times ((7 + 6) \times 5) - 4) \times (3 + (2 + 1)))) \\
27865 &:= ((-1 + 2) + (3 \times (((4^5) - ((6 - 7) \times 8) \times 9))) & 27865 &:= ((-98) \times (-((76 - 5) \times 4) - (-((32 + 1)))) \\
27866 &:= ((-1 \times -2) + (3 \times (((4^5) - ((6 - 7) \times 8) \times 9))) & 27866 &:= (((-9 + ((8 + 7) \times ((6 - (5^4)) \times 3))) - 2) \times -1) \\
27867 &:= (((-12 - ((3^4) \times 5)) \times -67) - (8 \times 9)) & 27867 &:= (-98 - (7 \times (6 - (((5 \times 4)^3)/2) + 1))) \\
27868 &:= (-1 + 2 + 3) + 4! \times (5! - 6 + 7 + 8) \times 9 & 27868 &:= (9 - 8 \times 7) \times (-6! + 5! + 4 + 3) - 2 - 1 \\
27869 &:= (((1 + 2)^3) \times (4^5)) + ((6 + 7) \times (8 + 9))) & 27869 &:= (9 + 8 \times (-7 + 6!)) \times 5 + 4! - (3 + 2 + 1)! \\
27870 &:= (1 + (2 + 3!)) \times (-4 + 5!) \times (6 + 7 + 8 + 9) & 27870 &:= ((-9 + (8 \times (((76 + 5) \times 43) + 2))) - 1) \\
27871 &:= (((-1 - ((2 + (3^4)) \times 5)) \times -67) + (8 - 9)) & 27871 &:= (((-9 - 8) + (((7 \times (6 \times 5)) - 43)^2)) - 1) \\
27872 &:= (-1 - ((2 - (3 \times ((4^5) - (6 - (7 + 8)))) \times 9)) & 27872 &:= ((-9 \times (((8 + 7) \times (6 - (5^4)))/3) - 2)) - 1) \\
27873 &:= (((-1 \times 2) + (3 \times ((4^5) - (6 - (7 + 8)))) \times 9) & 27873 &:= ((-9 + ((8 + 7) \times (6 - (5^4))) + 3) \times -(2 + 1)) \\
27874 &:= (1 - ((2 - (3 \times ((4^5) - (6 - (7 + 8)))) \times 9)) & 27874 &:= ((-9 \times (((8 + 7) \times (6 - (5^4)))/3) - 2)) + 1) \\
27875 &:= (-1 + (23 \times (4 \times ((56 \times 7) - 89)))) & 27875 &:= (-9 - ((8 + 7) \times (((6 - (5^4)) \times 3) - 2)) + 1) \\
27876 &:= (-1 + (((2 + (3^4)) \times (5 \times 67)) + (8 \times 9))) & 27876 &:= (-9 - ((8 + 7) \times (((6 - (5^4)) \times 3) - (2 \times 1)))) \\
27877 &:= ((((-1 \times 2) - (3^4)) \times -5) \times 67) + (8 \times 9) & 27877 &:= (-9 - ((8 + 7) \times (((6 - (5^4)) \times 3) - 2)) - 1) \\
27878 &:= (1 + (((2 + (3^4)) \times (5 \times 67)) + (8 \times 9))) & 27878 &:= -9 - 8 + 7 + 6 \times (5! + 4!^3) / (2 + 1) \\
27879 &:= ((((-1 - 2) + ((3^4) + 5)) \times (6 \times (7 \times 8))) - 9) & 27879 &:= (((-9 + ((8 + 7) \times (6 - (5^4)))) \times -3) - (2 + 1)) \\
27880 &:= (((-1 + 2) + (3^4)) \times -5 - ((6 \times (7 \times 8) + 9))) & 27880 &:= (((-9 + ((8 + 7) \times (6 - (5^4)))) \times -3) - (2 \times 1)) \\
27881 &:= (-1 + ((2 + (3 \times ((4^5) - ((6 - 7) \times 8)))) \times 9)) & 27881 &:= (((((9 \times 8) \times -7) - 65) \times (((4 + 3)^2) \times -1))) \\
27882 &:= (((-1 + 2) - (3 \times ((4^5) - (6 - (7 + 8)))) \times -9) & 27882 &:= (-9 \times (((8 - (7 + 6)) \times (5^4)) + (3^{2+1}))) \\
27883 &:= (1 + ((2 + ((345 + (6 \times 7)) \times 8)) \times 9)) & 27883 &:= (((-9 + ((8 + 7) \times (6 - (5^4)))) \times -3) + (2 - 1)) \\
27884 &:= (1 + 2 \times (3!! - 4!)) \times 5! / 6 + 7 + 8 + 9 & 27884 &:= (9 \times 876) + ((-5^4) \times (32 \times 1)) \\
27885 &:= ((-1 - ((2^3) \times 4)) \times -(56 + 789)) & 27885 &:= (((-9 + ((8 + 7) \times (6 - (5^4)))) \times -3) + (2 + 1)) \\
27886 &:= (-1 + ((2 + (345 + 6)) \times (7 + (8 \times 9)))) & 27886 &:= ((-9 \times 8) - (7 \times (6 - (((5 \times 4)^3) / (2 \times 1)))) \\
27887 &:= ((-1 - ((2^3) \times (4 \times (5 + 6)))) \times -(7 + (8 \times 9))) & 27887 &:= (((-9 \times 8) - 7) \times -(((6 + 5) \times (4^3)) / 2) + 1) \\
27888 &:= ((-1 - 2) + (3 \times (((4^5) - (6 - (7 + 8))) \times 9))) & 27888 &:= (((-9 \times (8 \times 7)) + 6) \times (5 - ((4^3) - (2 + 1)))) \\
27889 &:= (((1 + 2) - ((34 \times 5)))^{-6+7-8+9}) & 27889 &:= ((-9 - (8 \times ((7 + 6) - (5 \times (4 + 3))))^{2 \times 1}) \\
27890 &:= (-1 - ((2 + 3) + ((4 - (56 \times 7) \times 8)) \times 9)) & 27890 &:= ((-9 \times ((8 \times 7) - ((6 + (5^4)) \times (3 + 2)))) - 1) \\
27891 &:= ((((-1 + ((2 + 3)^4)) \times 5) - (6 + (7 + 8))) \times 9) & 27891 &:= (-9 - ((8 + 7) \times (6 - (((5^4) - 3) \times (2 + 1)))) \\
27892 &:= ((-1 + 2) + (3 \times (((4^5) - (6 - (7 + 8))) \times 9))) & 27892 &:= ((-9 \times ((8 \times 7) - ((6 + (5^4)) \times (3 + 2)))) + 1) \\
27893 &:= ((-1 - ((-2 - ((3^4)) \times (5 \times 67))) + 89) & 27893 &:= ((-9 \times 8) - (7 \times (6 - (((5 \times 4)^3) / 2) + 1))) \\
27894 &:= ((-1 + ((2^{3+4}) \times (5 \times (6 \times 7) + 8))) - 9) & 27894 &:= ((-9 + ((8 + 7) \times (((6 - (5^4)) \times 3) - 2))) \times -1) \\
27895 &:= ((((-1 + (2 + 3))^4) \times (5 + ((6 + 7) \times 8))) - 9) & 27895 &:= (-9 + (((8 \times (7 + 6)) + 5) \times (4^{3+2-1}))) \\
27896 &:= ((-1 + 23) \times ((4 \times (5 \times 67)) - (8 \times 9))) & 27896 &:= (((-((9 + 8)) - (76)) + 5) \times ((4 - 321))) \\
27897 &:= ((((-1 - 2) + ((3^4) + 5)) \times (6 \times (7 \times 8))) + 9) & 27897 &:= ((-9 + (87 \times ((6 \times 54) - 3))) - 21) \\
27898 &:= (-1 + (23 \times ((4^5) + ((6 + (7 + 8)) \times 9)))) & 27898 &:= ((-9 - ((8 - ((7 - (6 + 54)) \times 3))^2)) \times -1) \\
27899 &:= (-1 + (((2 + (3 + 45)) \times (6 + (-7 \times -8))) \times 9)) & 27899 &:= ((-9 \times -(((8 \times (7 \times (6 + 5))) + 4) \times (3 + 2))) - 1) \\
27900 &:= (((12 + 3) \times -4) \times -5) \times (6 + (78 + 9)) & 27900 &:= (-9 \times -(((8 \times 7) + 6) \times (5 \times (4 + (3 + (2 + 1)))))) \\
27901 &:= (1 - (((2 + 34) - (56 \times (7 \times 8))) \times 9)) & 27901 &:= ((-9 \times -(((8 \times (7 \times (6 + 5))) + 4) \times (3 + 2))) + 1) \\
27902 &:= -1 \times 2 + (3!! + 4^5) \times (6 - 7 + 8 + 9) & 27902 &:= ((-98 \times -7) + (((6^5-4+3) \times 21)) \\
27903 &:= ((-12 + ((3^4) \times 5)) \times ((6 - 7) + (8 \times 9))) & 27903 &:= (((((-98 \times 7) + ((6 + 5)^4)) - 3) \times 2) - 1) \\
27904 &:= ((((-1 + (2 + 3))^4) \times (5 \times 6) + (7 + (8 \times 9)))) & 27904 &:= (((-9 \times 8) - (7 + (6 \times 5))) \times -(4^{3+2-1})) \\
27905 &:= -1 + 2 + (3!! + 4^5) \times (6 - 7 + 8 + 9) & 27905 &:= (((((-98 \times 7) + ((6 + 5)^4)) - 3) \times 2) + 1) \\
27906 &:= ((-1 - 2) - ((3 + ((4 - (56 \times 7) \times 8)) \times 9)) & 27906 &:= (-9 + ((8 + 7) \times (((6 \times 5) \times ((4^3) - 2)) + 1)))
\end{aligned}$$

$$\begin{aligned}
27907 &:= (-1 \times (2 + ((3 + ((4 - (56 \times 7)) \times 8)) \times 9))) \\
27908 &:= (-1 + ((2 + (3 \times ((4^5) - (6 - (7 + 8)))) \times 9)) \\
27909 &:= (((-1 \times 2) - (3 \times ((4^5) - (6 - (7 + 8)))) \times -9) \\
27910 &:= ((-1 + 2) - ((3 + ((4 - (56 \times 7)) \times 8)) \times 9)) \\
27911 &:= (-1 \times -2 - ((3 + ((4 - (56 \times 7)) \times 8)) \times 9)) \\
27912 &:= (-1 + (((2^{3+4}) \times ((5 \times (6 \times 7)) + 8)) + 9)) \\
27913 &:= ((((-1 + (2 + 3))^4) \times (5 + ((6 + 7) \times 8))) + 9) \\
27914 &:= (-1 - (((2 - (3 \times (4 \times (5 \times 6)))) \times 78) + 9)) \\
27915 &:= ((12 + 3) \times -(((4 \times (5 - (6 \times 78))) - 9))) \\
27916 &:= (-1 \times (2 + ((34 - (56 \times (7 \times 8))) \times 9))) \\
27917 &:= (-1 - (((2 \times ((3 - (4 \times 56)) \times 7)) - 8) \times 9)) \\
27918 &:= ((1 + 2) \times (((3 + (4^5)) + (6 - 7)) + 8) \times 9)) \\
27919 &:= ((-1 + 2) - ((34 - (56 \times (7 \times 8))) \times 9)) \\
27920 &:= (-1 \times -2 - ((34 - (56 \times (7 \times 8))) \times 9)) \\
27921 &:= ((-12 - 3) - ((4 - (56 \times 7)) \times (8 \times 9))) \\
27922 &:= ((-12 - 34) \times -(((5 + 6) \times (7 \times 8)) - 9)) \\
27923 &:= -1 + ((2 \times 3)! - 4) \times (5! + (6 - 7 - 8) \times 9) \\
27924 &:= ((-1 - 2) + (((3 \times ((4^5) + (6 + 7))) - 8) \times 9)) \\
27925 &:= ((-1 \times 2) + (((3 \times ((4^5) + (6 + 7))) - 8) \times 9)) \\
27926 &:= (-1 - ((2 - ((3 \times ((4^5) + 6)) + (7 + 8))) \times 9)) \\
27927 &:= (((-12 \times (3 - (-4 \times (5 + 67)))) \times -8) - 9) \\
27928 &:= ((-1 + 2) + (((3 \times ((4^5) + (6 + 7))) - 8) \times 9)) \\
27929 &:= ((-1 \times -2) + (((3 \times ((4^5) + (6 + 7))) - 8) \times 9)) \\
27930 &:= ((-1 - (2 + 3)) - ((4 - (56 \times 7)) \times (8 \times 9))) \\
27931 &:= (-1 \times ((2 + 3) + ((4 - (56 \times 7)) \times (8 \times 9)))) \\
27932 &:= (-1 - (((2 - (3 \times (4 \times (5 \times 6)))) \times 78) - 9)) \\
27933 &:= (-12 + (((3 \times ((4^5) + 6)) + (7 + 8)) \times 9)) \\
27934 &:= (((-1 + 2) - 3) - ((4 - (56 \times 7)) \times (8 \times 9))) \\
27935 &:= (((1 \times 2) - 3) - ((4 + (-56 \times 7)) \times (8 \times 9))) \\
27936 &:= (((1 \times 2) - 3) \times ((4 + (-56 \times 7)) \times (8 \times 9))) \\
27937 &:= (((-1 + 2)^3) - ((4 - (56 \times 7)) \times (8 \times 9))) \\
27938 &:= (((-12 - ((3^4) \times 5)) \times -67) + (8 - 9)) \\
27939 &:= ((-1 + 2) \times (3 - ((4 - (56 \times 7)) \times (8 \times 9)))) \\
27940 &:= ((-1 + (2 + 3)) - ((4 - (56 \times 7)) \times (8 \times 9))) \\
27941 &:= (-1 \times -((2 + 3) - ((4 - (56 \times 7)) \times (8 \times 9)))) \\
27942 &:= (((1 \times 2) \times 3) - ((4 + (-56 \times 7)) \times (8 \times 9))) \\
27943 &:= ((-1 \times 2) + (((3 \times ((4^5) + 6)) + (7 + 8)) \times 9)) \\
27944 &:= (-1 - (((2 + 3) \times 4) - (5^{6+7-8})) \times 9)) \\
27945 &:= (((-12 \times (3 - (-4 \times (5 + 67)))) \times -8) + 9) \\
27946 &:= (((-1 - 2) - ((3^4) - ((56 \times 7)))) \times 89) \\
27947 &:= (-(-1) - (-2 \times ((-(-34 \times 5)) + (-6 - 7)) \times 89))) \\
27948 &:= (-12 \times -(((3 + 4)^{5+6-7}) - (8 \times 9))) \\
27949 &:= (1 + (2 \times (34 \times ((5 \times (6 + 78)) - 9)))) \\
27950 &:= (1 + 2 \times 3!) \times (4! \times 5! - 6! + 7 - 8 - 9) \\
27951 &:= ((12 - (-3)) - (((-4 + (56 \times 7)) \times -8) \times 9)) \\
27907 &:= ((-9 \times 8) - (7 \times ((6 - ((5 \times 4)^3))/(2 \times 1)))) \\
27908 &:= ((-9 \times 8) - ((7 \times ((6 - ((5 \times 4)^3))/2)) - 1)) \\
27909 &:= (-9 \times -(((8 \times (7 \times (6 + 5))) + 4) \times (3 + 2)) + 1)) \\
27910 &:= (-98) + (-7 + (65 \times (432 - 1))) \\
27911 &:= ((-9 - (8 \times (7 + 6))) \times (5 - (4 \times (3 \times 21)))) \\
27912 &:= (9 + ((8 + (7 \times (6 \times 5))) \times (4 \times 32))) - 1) \\
27913 &:= ((-9 - ((8 + (7 \times (6 \times 5))) \times ((4^3) \times 2))) \times -1) \\
27914 &:= ((-9 \times 8) - (7 \times (((6 - ((5 \times 4)^3))/2) - 1))) \\
27915 &:= (((-98 \times 7) + (((6 + 5)^4) + 3)) \times 2) - 1) \\
27916 &:= (((-98 \times 7) + (((6 + 5)^4) + 3)) \times (2 \times 1)) \\
27917 &:= (((-98 \times 7) + (((6 + 5)^4) + 3)) \times 2) + 1) \\
27918 &:= ((-9 + (8 \times 7)) \times (6 \times ((5 \times (4 \times (3 + 2))) - 1))) \\
27919 &:= ((-9 \times -(((87 \times 6) - 5) \times (4 \times 3))/2)) + 1) \\
27920 &:= (-9 + ((87 \times ((6 \times 54) - 3)) + (2 \times 1))) \\
27921 &:= (((-9 - ((8 + (7 \times (6 \times 5))) \times (4^3))) \times -2) - 1) \\
27922 &:= ((-9 - ((8 + (7 \times (6 \times 5))) \times (4^3))) \times -2) \times 1) \\
27923 &:= (((-9 - ((8 + (7 \times (6 \times 5))) \times (4^3))) \times -2) + 1) \\
27924 &:= (-98 + ((7 \times ((6 + ((5 \times 4)^3))/2)) + 1)) \\
27925 &:= (((-9 + 87) \times ((6 \times (5 \times (4 \times 3))) - 2)) + 1) \\
27926 &:= ((-9 \times -(((8 + 7) \times ((65 + 4) \times 3)) - 2)) - 1) \\
27927 &:= (((9 \times 87) \times 6)/54) \times (321) \\
27928 &:= (((-98 \times (7 \times 6)) + (5^4)) \times -((3^2) - 1)) \\
27929 &:= (((98 \times 76) + (5 \times (4^{3 \times 2}))) + (-(-1))) \\
27930 &:= ((-9 - (8 \times ((7 \times 6) - (5^4)))) \times (3 + (2 + 1))) \\
27931 &:= (((((-9 \times 8) - (7 \times 6)) \times 5) \times -((4 + 3)^2)) + 1) \\
27932 &:= ((((-98 \times (76 \times 5))/4) \times -3) + (2 \times 1)) \\
27933 &:= ((-9 \times -((8 \times (76 \times 5)) + (4^3))) - (2 + 1)) \\
27934 &:= ((-9 - 8) - (7 \times (6 - (((5 \times 4)^3)/2) - 1))) \\
27935 &:= ((-9 \times ((8 + (7 + 6)) - ((5^4) \times (3 + 2)))) - 1) \\
27936 &:= (-9 \times ((8 + (7 + 6)) - (5^{4+3/(2+1)}))) \\
27937 &:= ((-9 \times ((8 + (7 + 6)) - ((5^4) \times (3 + 2)))) + 1) \\
27938 &:= ((-9 \times -((8 \times (76 \times 5)) + (4^3))) + (2 \times 1)) \\
27939 &:= ((-9 \times -((8 \times (76 \times 5)) + (4^3))) + (2 + 1)) \\
27940 &:= ((-9 - 8) - ((7 \times (6 - (((5 \times 4)^3)/2)) + 1)) \\
27941 &:= ((-9 - 8) - (7 \times (6 - (((5 \times 4)^3)/(2 \times 1)))) \\
27942 &:= ((-9 - 8) - ((7 \times (6 - (((5 \times 4)^3)/2))) - 1)) \\
27943 &:= ((-98 + (7 \times (6 + (((5 \times 4)^3)/2)))) - 1) \\
27944 &:= (((-9 \times ((8 \times (7 \times 6)) + (5 + 4))) \times -3^2) - 1) \\
27945 &:= (-9 \times -((8 + 7) \times ((6 \times (5 \times (4 + 3))) - (2 + 1)))) \\
27946 &:= (((-9 \times ((8 \times (7 \times 6)) + (5 + 4))) \times -3^2) + 1) \\
27947 &:= ((-9 \times -((8 + 7) \times ((65 + 4) \times 3))) + (2 \times 1)) \\
27948 &:= ((-9 - 8) - (7 \times (6 - (((5 \times 4)^3)/2) + 1))) \\
27949 &:= ((-9 \times 8) + (7 \times ((6 + ((5 \times 4)^3))/(2 \times 1)))) \\
27950 &:= ((-9 + 8) - (7 \times (6 - (((5 \times 4)^3)/2) - 1))) \\
27951 &:= (((-9 + 8) \times 7) \times (6 - (((5 \times 4)^3)/2) - 1))
\end{aligned}$$

$$\begin{aligned}
27952 &:= ((1 \times -2) - (((-3 \times (4^5)) - ((6 \times 7) - 8)) \times 9)) & 27952 &:= (((-9 - (8 - 7)) \times -(65 \times 43)) + (2 \times 1)) \\
27953 &:= ((1 - 2) - (((-3 \times (4^5)) - ((6 \times 7) - 8)) \times 9)) & 27953 &:= ((-9 \times -((8 \times (76 \times 5)) + ((4^3) + 2))) - 1) \\
27954 &:= (((-1 + 2) + ((3 \times ((4^5) + 6)) + (7 + 8))) \times 9) & 27954 &:= (-9 \times -(((8 \times (7 \times 6)) + (5 + 4)) \times (3^2) + 1)) \\
27955 &:= (-1 - (-2 + (((-3 \times (4^5)) - ((6 \times 7) - 8)) \times 9))) & 27955 &:= ((-9 - 8) - (7 \times (((6 - ((5 \times 4)^3))/2) + 1))) \\
27956 &:= (((-(-12) + ((3^4) \times 5)) \times 67) + (8 + 9)) & 27956 &:= ((-9 + 8) - ((7 \times (6 - (((5 \times 4)^3)/2))) + 1)) \\
27957 &:= (12 - (345 \times (6 - (78 + 9)))) & 27957 &:= ((-9 + 8) - (7 \times (6 - (((5 \times 4)^3)/(2 \times 1)))))) \\
27958 &:= ((-1 + 23) - ((4 - (56 \times 7)) \times (8 \times 9))) & 27958 &:= (((-9 + 8) \times 7) \times (6 - (((5 \times 4)^3)/(2 \times 1)))) \\
27959 &:= (-1 \times -(23 - ((4 - (56 \times 7)) \times (8 \times 9)))) & 27959 &:= ((((-9 + 8) \times 7) \times (6 - (((5 \times 4)^3)/2))) + 1) \\
27960 &:= (((-1 - (234 \times 5)) + 6) \times -((7 + 8) - 9)) & 27960 &:= (-9 + ((8 \times (76 \times (((5 \times 4) + 3) \times 2))) + 1)) \\
27961 &:= (-1 \times (2 - ((3 - ((4 - (56 \times 7)) \times 8)) \times 9))) & 27961 &:= ((-9 - 8) - ((7 \times ((6 - ((5 \times 4)^3))/2)) + 1)) \\
27962 &:= (((-1 \times -2) + ((345 - 6))) \times (-7 - (-89))) & 27962 &:= ((-9 - 8) - (7 \times ((6 - ((5 \times 4)^3))/(2 \times 1)))) \\
27963 &:= (-(-1) + ((-(-((2 + 345))) - 6) \times (-7 + 89))) & 27963 &:= (-9 \times (((8 - (7 + 6)) \times ((5^4) - 3)) + (2 + 1))) \\
27964 &:= (-1 + (((2 + 3)^4) - (5 \times 6)) \times ((7 \times 8) - 9)) & 27964 &:= ((-9 + 8) - (7 \times (6 - (((5 \times 4)^3)/2) + 1))) \\
27965 &:= -(((1 - (-2 - 34)) \times ((5 + (6 \times 7)) \times (-8 - 9)))) & 27965 &:= ((((-9 \times 8) - (7 + 6)) \times -((5 \times ((4^3) + 2)) - 1)) \\
27966 &:= (1 + (-((234 - 5) + 6)) \times (-7 \times (8 + 9))) & 27966 &:= ((((-9 \times 8) - 7) \times -((6 + 5) + ((4 + 3)^{2+1}))) \\
27967 &:= (((-1 + (2 \times (3 \times 45))) \times ((6 + 7) \times 8) - 9) & 27967 &:= (-9 + (8 \times ((7 + 6) \times ((54 \times (3 + 2)) - 1)))) \\
27968 &:= (-1 \times -(23 \times (4 \times ((5 \times (67 - 8)) + 9)))) & 27968 &:= (((((-9 \times 8) - 7) \times 6) \times (5 - (4^3))) + (2 \times 1)) \\
27969 &:= ((-1 - 2) + (3 \times (4 \times ((5 \times (6 \times 78)) - 9)))) & 27969 &:= (((((-9 \times 8) - 7) \times 6) \times (5 - (4^3))) + (2 + 1)) \\
27970 &:= (-1 \times (2 - (3 \times (4 \times ((5 \times (6 \times 78)) - 9)))) & 27970 &:= ((-9 \times 8) + (7 \times (6 + (((5 \times 4)^3)/(2 \times 1)))))) \\
27971 &:= (-1 + ((((-2^3) + 45) \times (6 + 78)) \times 9)) & 27971 &:= ((-9 \times (((8 - (7 + 6)) \times ((5^4) - 3)) + 2)) - 1) \\
27972 &:= (((12^3) \times 4) + (((5 \times 6) \times 78) \times 9)) & 27972 &:= ((((-9 - ((8 + (7 \times 6)) \times 5)) \times 4) \times -(3^{2+1})) \\
27973 &:= ((-1 + 2) + (3 \times (4 \times ((5 \times (6 \times 78)) - 9)))) & 27973 &:= ((-9 \times (((8 - (7 + 6)) \times ((5^4) - 3)) + 2)) + 1) \\
27974 &:= ((1 \times 2) + ((-3 \times 4) \times (((5 \times -6) \times 78) + 9))) & 27974 &:= (-9 - ((8 \times (((7 \times 6) - (5^4)) \times (3 \times 2))) + 1)) \\
27975 &:= (12 + ((3 - ((4 - (56 \times 7)) \times 8)) \times 9)) & 27975 &:= (-9 - (8 \times (((7 \times 6) - (5^4)) \times (3 + (2 + 1)))))) \\
27976 &:= (((12^3) \times -4) + (56 \times (7 \times 89))) & 27976 &:= (-9 - ((8 \times (((7 \times 6) - (5^4)) \times (3 \times 2))) - 1)) \\
27977 &:= (1 - (2 + 3) \times 4) \times 5! + 6 \times 7! + 8 + 9 & 27977 &:= ((-9 + 8) - ((7 \times ((6 - ((5 \times 4)^3))/2)) + 1)) \\
27978 &:= (-12 + (((3 \times ((4^5) - 6)) + (7 \times 8)) \times 9)) & 27978 &:= ((-9 + 8) - (7 \times ((6 - ((5 \times 4)^3))/(2 \times 1)))) \\
27979 &:= -1 + 2 + 3!! - 4! \times 5! + 6 \times (7! - 8 - 9) & 27979 &:= ((((-9 + 8) \times 7) \times ((6 - ((5 \times 4)^3))/(2 \times 1))) \\
27980 &:= (-1 + (((2 + 3) - ((4 - (56 \times 7)) \times 8)) \times 9)) & 27980 &:= ((-9 + (((8 + 7) \times 6) \times (((5^4) - 3)/2))) - 1) \\
27981 &:= (((-1 - 2) \times (3^4)) - (-56 \times (7 \times (8 \times 9)))) & 27981 &:= (-98) + (((7 + 6) \times (5 \times 432)) - 1) \\
27982 &:= ((-1 - (((2^{3 \times 4}) - (5^6))/7)) \times (8 + 9)) & 27982 &:= (-9 + (((8 + 7) \times 6) \times (((5^4) - 3)/2)) + 1) \\
27983 &:= (-1 \times 23^4 + (5 + 6))/(7 - 8 - 9) & 27983 &:= (-9 - (8 \times (((7 \times 6) - (5^4)) \times (3 \times 2)) - 1)) \\
27984 &:= (-12 \times ((3 - 4) - ((5 \times (6 \times 78)) - 9))) & 27984 &:= ((((-(-9) \times 87) + 65) \times ((-4 \times -3) + (21))) \\
27985 &:= (((-1 + (2 \times (3 \times 45))) \times ((6 + 7) \times 8) + 9) & 27985 &:= ((-9 + 8) - (7 \times (((6 - ((5 \times 4)^3))/2) - 1))) \\
27986 &:= 1 \times (2 \times 3!)^4 + (5 + 6!) \times (-7 + 8 + 9) & 27986 &:= ((((-9 + 8) \times 7) \times (((6 - ((5 \times 4)^3))/2) - 1)) \\
27987 &:= ((-1 - 2) + (((3 \times ((4^5) - 6)) + (7 \times 8)) \times 9)) & 27987 &:= ((((-9 \times (8 - (7 + 6))) \times ((5^4) - 3)) - (2 + 1)) \\
27988 &:= ((-1 \times 2) + (((3 \times ((4^5) - 6)) + (7 \times 8)) \times 9)) & 27988 &:= ((((-9 \times (8 - (7 + 6))) \times ((5^4) - 3)) - (2 \times 1)) \\
27989 &:= ((-1 - 234) - (-((56 \times 7)) \times (8 \times 9))) & 27989 &:= ((-9 \times ((8 + 7) - ((6 - (5 - 4))^{3+2}))) - 1) \\
27990 &:= (((1 - 23) - (4 + ((56 \times 7) \times -8))) \times 9) & 27990 &:= (-9 \times (((8 + 7) \times (6 - ((5^4) + 3)))/(2 + 1))) \\
27991 &:= ((1 - 234) + ((56 \times (7 \times 8)) \times 9)) & 27991 &:= ((-9 \times ((8 + 7) - ((6 - (5 - 4))^{3+2}))) + 1) \\
27992 &:= ((-1 \times -2) + (((3 \times ((4^5) - 6)) + (7 \times 8)) \times 9)) & 27992 &:= ((((-9 \times (8 - (7 + 6))) \times ((5^4) - 3)) + (2 \times 1)) \\
27993 &:= ((-12 - (3^4)) \times -((5 \times (6 + (7 \times 8))) - 9)) & 27993 &:= ((((-9 \times (8 - (7 + 6))) \times ((5^4) - 3)) + (2 + 1)) \\
27994 &:= -1 - (2 + 3) \times (4! + 5! - 6! - 7! + 8 + 9) & 27994 &:= ((((-9 + (8 \times (76 + (5^4)))) \times (3 + 2)) - 1) \\
27995 &:= 1 \times (2 + 3) \times (-4! - 5! + 6! + 7! - 8 - 9) & 27995 &:= (-9 - (((8 + 7) \times (6 - (((5^4) \times 3) - 2))) + 1))
\end{aligned}$$

$$\begin{aligned}
 27996 &:= (-1 - ((2^{3+4}) - ((5^{6+7-8}) \times 9))) \\
 27997 &:= (-1 \times ((2^{3+4}) - ((5^{6+7-8}) \times 9))) \\
 27998 &:= (-1 - (((2^{3 \times 4}) - (5^6)) / 7) \times (8 + 9))) \\
 27999 &:= ((-1 - ((2^3) \times (4 - (5 \times (6 \times 7)))))) \times (8 + 9) \\
 28000 &:= (((1^2) + 34) \times ((5 + 6) + 789)) \\
 28001 &:= -1 + (-2 + 3!) \times (4 + 5 + 6 + 7 + 8 + 9) \\
 28002 &:= (12 + (((3 \times (4^5) - 6)) + (7 \times 8)) \times 9) \\
 28003 &:= (12 + ((3 + 4)^5 - 6) \times (7 + 8)) / 9 \\
 28004 &:= -1 + (2 + (3 + 4)^5 - 6) \times (7 + 8) / 9 \\
 28005 &:= (-12 - (((3 \times 4) - (5^{6+7-8})) \times 9)) \\
 28006 &:= ((-123 + 4) + ((5^{6+7-8}) \times 9)) \\
 28007 &:= (-1 - (((2 + 34) \times (-5 - 6)) + 7) \times (8 \times 9)) \\
 28008 &:= (((12 - 3) \times -4) \times ((5 + 6) - 789)) \\
 28009 &:= (((-12 + ((3 \times (4^5)) / 6)) \times (7 \times 8)) + 9) \\
 28010 &:= ((((-1 + 2) - ((3 + 4)^5)) / 6) \times (7 - (8 + 9))) \\
 28011 &:= (((-(-12) + (3^4) \times 5) \times 67) + (8 \times 9)) \\
 28012 &:= ((-1 - (((2 + 3)^4) - (5 \times 6))) \times -((7 \times 8) - 9)) \\
 28013 &:= (-1 + (23 \times (((4 \times 5) - 6) \times (78 + 9)))) \\
 28014 &:= ((-1 + (2 \times (3^4))) \times (((5 + 6) \times (7 + 8)) + 9)) \\
 28015 &:= (-1 - ((2^3) \times ((4 - (5 \times (6 \times 7))) \times (8 + 9)))) \\
 28016 &:= (((-1 \times -2)^3) \times -((4 - (5 \times (6 \times 7))) \times (8 + 9))) \\
 28017 &:= ((((-1 + 2) \times (3 \times 4)) - (5^{6+7-8})) \times -9) \\
 28018 &:= ((-1 + 2) - (((3 \times 4) - (5^{6+7-8})) \times 9)) \\
 28019 &:= ((-1 \times -2) - (((3 \times 4) - (5^{6+7-8})) \times 9)) \\
 28020 &:= ((1 + 2) - (((3 \times 4) - (5^{6+7-8})) \times 9)) \\
 28021 &:= -1 + 2 - 3!! + (4! \times 5! - 6) \times (-7 + 8 + 9) \\
 28022 &:= (1 + 2 + ((3 + 4)^5 + 6) \times (7 + 8)) / 9 \\
 28023 &:= (-12 + (((34 + 5) + 6) \times (7 \times 89))) \\
 28024 &:= ((((-1 - 2) \times (3^4)) - 5) \times (6 - (7 \times (8 + 9)))) \\
 28025 &:= (-1 + (2 \times (3 \times ((45 \times ((6 + 7) \times 8) - 9)))) \\
 28026 &:= ((((-1 - 2) \times (3 + ((4^5) + 6))) - (7 + 8)) \times -9) \\
 28027 &:= (1 + (2 \times (3 \times (((4 + 56) \times 78) - 9)))) \\
 28028 &:= (((-12 - ((3^4) \times 5)) \times -67) + 89) \\
 28029 &:= (((-1 - 23) \times 4) + ((5^{6+7-8}) \times 9)) \\
 28030 &:= 1 \times 2 \times (3!! + 4^5 \times (6 + 7) - 8 - 9) \\
 28031 &:= -1 + (2 + 3!) \times (4! + 5 \times (6! - 7 - 8 - 9)) \\
 28032 &:= (-12 - ((3^4) - ((5^{6+7-8}) \times 9))) \\
 28033 &:= (-1 \times ((23 \times 4) + (((5^{6+7-8}) \times -9)))) \\
 28034 &:= (-1 + (((2 \times 3) + (45 - 6)) \times 7) \times 89) \\
 28035 &:= (1 \times (((2 \times 3) + (45 - 6)) \times 7) \times 89) \\
 28036 &:= (1 + (((2 \times 3) + (45 - 6)) \times 7) \times 89) \\
 28037 &:= (((-1 + 23) \times -4) + ((5^{6+7-8}) \times 9)) \\
 28038 &:= (-123 + ((4 + (5^{6+7-8})) \times 9)) \\
 28039 &:= -1 + (2^{3!} - 4!) \times (5 + 6! - 7 - 8 - 9)
 \end{aligned}$$

$$\begin{aligned}
 27996 &:= (-9 - ((8 + 7) \times (6 - (((5^4) \times 3) - (2 \times 1)))) \\
 27997 &:= (-9 - (((8 + 7) \times (6 - (((5^4) \times 3) - 2))) - 1)) \\
 27998 &:= (-9 + ((8 - (7 - 6)) \times (((5 \times 4)^3) / 2) + 1)) \\
 27999 &:= (((-9 \times 8) - ((7 \times -(6 - (5 + 4)))^3)) \times -(2 + 1)) \\
 28000 &:= (((9 \times -8) - 7) - (-65 \times 432)) - 1 \\
 28001 &:= (((9 \times -8) - 7) - (-65 \times 432)) \times 1 \\
 28002 &:= (((9 \times -8) - 7) - (-65 \times 432)) + 1 \\
 28003 &:= ((9 - 87) + (-((65 \times -432))) - (-1)) \\
 28004 &:= ((-9 - 8) + (7 \times ((6 + ((5 \times 4)^3)) / (2 \times 1)))) \\
 28005 &:= (((-9 + 8) + 7) - (65 \times -((432 - 1)))) \\
 28006 &:= (-9 + ((8 - 7) \times (65 \times (432 - 1)))) \\
 28007 &:= (-(((9 \times 8) + (((-7 - 6) \times 5) \times 432)) + 1)) \\
 28008 &:= ((9 \times 8) \times (((7 \times 65) - (4^3)) - ((2 \times 1)))) \\
 28009 &:= ((-9 \times (8 + ((7 - 6) - (5^4)) \times (3 + 2)))) + 1 \\
 28010 &:= ((-9 \times (8 + 7)) + (65 \times (432 + 1))) \\
 28011 &:= (-9 - ((8 + 7) \times (6 - (((5^4) \times 3) - (2 - 1)))) \\
 28012 &:= (-9 + 8 \times 7) \times (6! - 5! - 4! / (3 + 2 + 1)) \\
 28013 &:= ((-9 + 8) + (7 \times (((6 + ((5 \times 4)^3)) / 2) - 1))) \\
 28014 &:= ((-9 + ((8 + 7) \times (6 - (((5^4) \times 3) - 2)))) \times -1) \\
 28015 &:= ((-9 - (8 \times 7)) \times -(((6^{(5+4)/3}) \times 2) - 1)) \\
 28016 &:= (((-9 - 8) \times ((7 \times (6 \times 5)) - 4)) \times -((3^2) - 1)) \\
 28017 &:= (-9 \times (((8 - (7 + 6)) \times ((5^4) - 3)) - (2 + 1))) \\
 28018 &:= ((-9 - 8) + (7 \times ((6 + ((5 \times 4)^3) / 2) - 1))) \\
 28019 &:= (((-9 + 8) + (7 \times ((6 + ((5 \times 4)^3)) / 2))) - 1) \\
 28020 &:= ((-9 + 8) + (7 \times ((6 + ((5 \times 4)^3)) / (2 \times 1)))) \\
 28021 &:= (((-9 + 8) \times 7) \times -((6 + ((5 \times 4)^3)) / (2 \times 1))) \\
 28022 &:= ((((-9 + 8) \times 7) \times -((6 + ((5 \times 4)^3)) / 2)) + 1) \\
 28023 &:= (-9 - (((8 + 7) \times (6 - ((5^4) \times 3))) + (2 + 1))) \\
 28024 &:= (-9 - (((8 + 7) \times (6 - ((5^4) \times 3))) + (2 \times 1))) \\
 28025 &:= (-9 - (((8 + 7) \times (6 - ((5^4) \times 3))) + (2 - 1))) \\
 28026 &:= (-9 - ((8 + 7) \times (6 - ((5^4) \times (3 \times (2 - 1)))))) \\
 28027 &:= (-9 - (((8 + 7) \times (6 - ((5^4) \times 3))) - (2 - 1))) \\
 28028 &:= (-9 - (((8 + 7) \times (6 - ((5^4) \times 3))) - (2 \times 1))) \\
 28029 &:= (-9 - (((8 + 7) \times (6 - ((5^4) \times 3))) - (2 + 1))) \\
 28030 &:= ((-9 \times -8) - (7 \times (6 - (((5 \times 4)^3) / (2 \times 1)))) \\
 28031 &:= ((-9 \times -8) - ((7 \times (6 - (((5 \times 4)^3) / 2))) - 1)) \\
 28032 &:= (-((9 + 87)) \times -(((6 \times 54) - 32) \times 1)) \\
 28033 &:= (((-98 + 7) - 6) \times -((5 + (4 \times 3))^{2 \times 1})) \\
 28034 &:= ((-9 + 8) + (7 \times ((6 + ((5 \times 4)^3) / 2) - 1))) \\
 28035 &:= (-9 \times (((8 + 7) - 6) - (((5^4) \times (3 + 2)) - 1))) \\
 28036 &:= (((-9 + 8) - (7 \times 6)) \times -((5^4) + (3^{2+1}))) \\
 28037 &:= ((-9 + ((8 \times 7) + 6)) \times (((5 \times 4) + 3)^{2 \times 1})) \\
 28038 &:= ((-9 + (8 \times ((7 \times 6) - (5^4)))) \times -(3 + (2 + 1))) \\
 28039 &:= (((9 + 8) + 7) + ((65 \times (432 - 1))))
 \end{aligned}$$

$$\begin{aligned}
28040 &:= (((-12 \times 3) - 4) \times -((5 - 6) + (78 \times 9))) & 28040 &:= (((-9 + 8) + (7 \times (6 + (((5 \times 4)^3)/2)))) - 1) \\
28041 &:= ((-1 - 2) - ((3^4) - (((5^{6+7-8}) \times 9))) & 28041 &:= (-9 - ((8 + 7) \times (6 - (((5^4) \times 3) + (2 - 1)))))) \\
28042 &:= ((-1 \times 2) - ((3^4) - (((5^{6+7-8}) \times 9))) & 28042 &:= ((-9 + (((8 + 7) \times (6 - ((5^4) \times 3))) + 2)) \times -1) \\
28043 &:= (-1 + (((((2 + 3)^4) \times 5) + (6 - (7 + 8))) \times 9)) & 28043 &:= ((-9 \times (((8 + 7) - 6) - ((5^4) \times (3 + 2)))) - 1) \\
28044 &:= ((1 + ((23 - 4) - (-((56 \times 7) \times -8))) \times -9) & 28044 &:= (-9 \times (((8 - (7 + 6)) \times (5^4)) + (3 \times (2 + 1)))) \\
28045 &:= ((-1 + 2) - ((3^4) - (((5^{6+7-8}) \times 9))) & 28045 &:= ((-9 \times (((8 + 7) - 6) - ((5^4) \times (3 + 2)))) + 1) \\
28046 &:= ((-1 \times -2) - ((3^4) - (((5^{6+7-8}) \times 9))) & 28046 &:= (((-9 + ((8 + 7) \times (6 - ((5^4) \times 3)))) - 2) \times -1) \\
28047 &:= (12 + ((34 + (5 + 6)) \times (7 \times 89))) & 28047 &:= (-9 - (((8 + 7) \times (6 - ((5^4) \times 3))) - 21)) \\
28048 &:= (1 + 2) \times ((3 + 4)! - 5 - 6! + 7!) - 8 - 9 & 28048 &:= ((-9 + 8) + (7 \times (6 + (((5 \times 4)^3)/2) + 1))) \\
28049 &:= ((1 - (-2 \times 3)) \times ((4^{5-6+7}) - 89)) & 28049 &:= (((((-9 \times 8) - (7 + 6)) \times 5) \times -((4^3) + 2)) - 1) \\
28050 &:= (((-1 - (2 \times (3 \times (4 + 5)))) \times -(6 + (7 \times (8 \times 9)))) & 28050 &:= ((((-9 \times (8 \times 7)) - 6) \times -(5 + (((4 + 3)^2) + 1))) \\
28051 &:= (-1 \times (2 - (3 \times ((4 \times (5 \times (6 \times 78))) - 9)))) & 28051 &:= (((((-9 \times 8) - (7 + 6)) \times 5) \times -((4^3) + 2)) + 1) \\
28052 &:= (-1 - ((2 - ((3 \times ((4^5) + (6 + 7))) + 8)) \times 9)) & 28052 &:= ((-9 \times (8 - (((7 - 6) \times 5)^4) \times (3 + 2)))) - 1) \\
28053 &:= (((-1 - (((2 + 3)^4) \times 5) + (6 - (7 + 8)))) \times -9) & 28053 &:= (-9 \times (8 - (((7 - 6) \times 5)^{4+3/(2+1)}))) \\
28054 &:= ((-1 + 2) + (3 \times ((4 \times (5 \times (6 \times 78))) - 9))) & 28054 &:= ((-9 \times (8 - (((7 - 6) \times 5)^4) \times (3 + 2)))) + 1) \\
28055 &:= (-1 - (2 \times (3 \times (4 - (5 \times ((6 + 7) \times (8 \times 9)))))) & 28055 &:= (((-9 - 8) - 7) + (((65 \times 432) - 1))) \\
28056 &:= ((-1 - (2 + 3)) \times (4 - (5 \times ((6 + 7) \times (8 \times 9)))) & 28056 &:= (((-9 \times (8 \times ((7 + 6) \times 5))) + 4) \times -(3 + (2 + 1))) \\
28057 &:= ((-1 \times (2 \times 34)) + ((5^{6+7-8}) \times 9)) & 28057 &:= ((((-9 \times (8 \times ((7 + 6) \times 5))) + 4) \times -(3 \times 2)) + 1) \\
28058 &:= ((1 - (2 \times 34)) + ((5^{6+7-8}) \times 9)) & 28058 &:= ((-9 \times -8) - (7 \times (((6 - ((5 \times 4)^3)/2) - 1))) \\
28059 &:= ((-1 - 2) - (((3 + 4) - (5^{6+7-8}) \times 9)) & 28059 &:= (((-9 - 8) - (7 \times (6 + (((5 \times 4)^3)/2)))) \times -1) \\
28060 &:= ((-1 \times 2) - (((3 + 4) - (5^{6+7-8}) \times 9)) & 28060 &:= ((9 + 8) + ((7 \times (6 + (((5 \times 4)^3)/2))) + 1)) \\
28061 &:= (-1 + (((((2 + 3)^4) \times 5) - (6 - (7 - 8))) \times 9)) & 28061 &:= ((-9 \times ((8 - (7 - 6)) - ((5^4) \times (3 + 2)))) - 1) \\
28062 &:= -(((1 \times 2) \times (3^4)) + (-56 \times (7 \times (8 \times 9)))) & 28062 &:= (-9 \times ((8 - (7 - 6)) - (5^{4+3/(2+1)}))) \\
28063 &:= ((-1 + 2) - (((3 + 4) - (5^{6+7-8}) \times 9)) & 28063 &:= ((-9 \times ((8 - (7 - 6)) - ((5^4) \times (3 + 2)))) + 1) \\
28064 &:= ((-1 \times -2) - (((3 + 4) - (5^{6+7-8}) \times 9)) & 28064 &:= ((-9 - 8) + (((7 + 6) \times (5 \times 432)) + 1)) \\
28065 &:= (((-12 - 3) \times 4) + ((5^{6+7-8}) \times 9)) & 28065 &:= ((-98/7) + ((65 \times 432) - 1)) \\
28066 &:= ((-1 \times 23) - ((4 - (5^{6+7-8}) \times 9)) & 28066 &:= ((-9 + 8) + ((7 + 6) \times ((5 \times 432) - 1))) \\
28067 &:= ((-1 + (2^{3 \times 4 - 5})) \times ((6 + 7) \times (8 + 9))) & 28067 &:= -(((98/7) - (65 \times 432)) - 1) \\
28068 &:= ((-1 - 2) + (((3 \times ((4^5) + (6 + 7))) + 8) \times 9)) & 28068 &:= ((-9 \times (8 \times 7)) + (6 \times (((5 + (4^3))^2) + 1))) \\
28069 &:= ((-1 \times 2) + (((3 \times ((4^5) + (6 + 7))) + 8) \times 9)) & 28069 &:= ((((-9 \times (87 \times 6)) + (5 \times 4)) \times -(3 \times 2)) + 1) \\
28070 &:= (-1 - (((((2 + 3)^4) \times 5) - 6) \times ((7 - 8) \times 9))) & 28070 &:= ((-9 \times (((8 - 7) \times 6) - ((5^4) \times (3 + 2)))) - 1) \\
28071 &:= (-(((12 + 3) + 45) \times (-6 \times 78)) - 9) & 28071 &:= (-9 \times (((8 - (7 + 6)) \times (5^4)) + (3 + (2 + 1)))) \\
28072 &:= ((-1 + 2) + (((3 \times ((4^5) + (6 + 7))) + 8) \times 9)) & 28072 &:= (((-9 + 8) - 7) + ((65 \times (432 \times 1)))) \\
28073 &:= (-((-1 + (2 \times 34))) \times (-5 + (-6 \times (78 - 9)))) & 28073 &:= (9 + (-8 + ((-7 + ((65 \times 432) - 1)))) \\
28074 &:= ((-12 - 3) - ((4 - (5^{6+7-8}) \times 9)) & 28074 &:= (9 + (-8 + ((-7 + (65 \times (432 \times 1)))))) \\
28075 &:= (1 - (2 \times (3 - (((4^5) + (67 \times 8)) \times 9)))) & 28075 &:= ((((-9 \times (8 \times 7)) + 65) \times -(4^3)) - 21) \\
28076 &:= 12 \times (-3 + 45 \times 6 \times 78)/9 & 28076 &:= ((-9 - 8) + ((7 + 6) \times ((5 \times 432) + 1))) \\
28077 &:= ((-12 \times -((3 - 4) + (5 \times (6 \times 78)))) + 9) & 28077 &:= ((-98 - ((7 \times -(6 - (5 + 4)))^3)) \times -(2 + 1)) \\
28078 &:= -1 \times 2 + 3!! \times (4 + 5 + 6 + 7 + 8 + 9) & 28078 &:= (((-9 + 87) \times (6 \times (5 \times (4 \times 3)))) - (2 \times 1)) \\
28079 &:= ((-12 - 34) + ((5^{6+7-8}) \times 9)) & 28079 &:= ((-9 \times -((8 - (7 + 6)) + ((5^4) \times (3 + 2)))) - 1) \\
28080 &:= (((12/3) \times 4) - 56) \times -((78 \times 9)) & 28080 &:= (((9 \times 8) - 7) \times ((6 \times (54 - (3 - 21)))) \\
28081 &:= (-1 \times ((2^3) + ((4 - (5^{6+7-8}) \times 9))) & 28081 &:= -(((9 - 8) \times (((-7 - 6) \times 5) \times 432) - 1))) \\
28082 &:= ((-1 - (2 \times 3)) - ((4 - (5^{6+7-8}) \times 9)) & 28082 &:= (((-9 + 87) \times (6 \times (5 \times (4 \times 3)))) + (2 \times 1)) \\
28083 &:= ((-1 - (2 + 3)) - ((4 - (5^{6+7-8}) \times 9)) & 28083 &:= (((-9 + 87) \times (6 \times (5 \times (4 \times 3)))) + (2 + 1))
\end{aligned}$$

$$\begin{aligned}
28084 &:= (((-1 + ((2 - (3 - 4))^5)) - 6) \times (7 \times (8 + 9))) & 28084 &:= ((-9 - 8) \times (76 - ((5 + (4 + 3))^{2+1}))) \\
28085 &:= (((-12 \times 3) - 4) + ((5^{6+7-8}) \times 9)) & 28085 &:= ((-9 - (8 \times (76 + (5^4)))) \times -((3 + 2) \times 1)) \\
28086 &:= ((1 \times -2) \times (-3 + (((4^5) - (67 \times -8)) \times -9))) & 28086 &:= (((-9 + 8) + 7) + ((65 \times (432 \times 1)))) \\
28087 &:= (((-1 + 2) - 3) - ((4 - (5^{6+7-8})) \times 9)) & 28087 &:= ((-9 \times -8) + ((7 + 6) \times (5 \times (432 - 1)))) \\
28088 &:= (-1 + (((2 - 3) \times 4) + (5^{6+7-8}) \times 9)) & 28088 &:= ((-9 \times (((8 + 7) \times 65) - (4^{3 \times 2}))) - 1) \\
28089 &:= (((1 + 2) \times (-3 \times 4)) + ((5^{6+7-8}) \times 9)) & 28089 &:= ((9 + 8) - (7 - (((65 \times 432) - 1)))) \\
28090 &:= (((-1 + 2)^3) - ((4 - (5^{6+7-8})) \times 9)) & 28090 &:= ((-9 + ((8 \times 7) + 6)) \times (((5 \times 4) + 3)^2) + 1) \\
28091 &:= (((-1 + 2) \times -34) + ((5^{6+7-8}) \times 9)) & 28091 &:= ((9 + 8) - ((7 - ((65 \times 432) + 1)))) \\
28092 &:= (((-1 + 2) \times 3) - ((4 - (5^{6+7-8})) \times 9)) & 28092 &:= (((-9 \times -8) + (7 \times ((6 + ((5 \times 4)^3))/2))) - 1) \\
28093 &:= ((-1 + (2 + 3)) - ((4 - (5^{6+7-8})) \times 9)) & 28093 &:= ((-9 \times -8) + (7 \times ((6 + ((5 \times 4)^3))/(2 \times 1)))) \\
28094 &:= ((-1 \times -(2 + 3)) - ((4 - (5^{6+7-8})) \times 9)) & 28094 &:= (((-9 - ((8 - 7) \times 6)) \times -(((5^4) \times 3) - 2)) - 1) \\
28095 &:= ((-1 \times -(2 \times 3)) - ((4 - (5^{6+7-8})) \times 9)) & 28095 &:= ((-9 \times (((8 - (7 + 6)) \times (5^4)) + 3)) - (2 + 1)) \\
28096 &:= ((-1 + (2^3)) - ((4 - (5^{6+7-8})) \times 9)) & 28096 &:= ((9 - (-8 + (((-7 - 6) \times 5) \times 432))) - 1) \\
28097 &:= (-1 - (((2 - (3 - 4)) - (5^{6+7-8})) \times 9)) & 28097 &:= ((-9 \times (8 - (((7 - 6) + (5^4)) \times (3 + 2)))) - 1) \\
28098 &:= ((-1 - (2 \times 3)) \times ((4 - (5 \times (6 \times (7 + 8)))) \times 9)) & 28098 &:= (((-9 \times (8 - (7 + 6))) \times (5^4)) - (3^{2+1})) \\
28099 &:= ((-1 + 2) + (((3 \times (4^5)) - (6 - (7 \times 8))) \times 9)) & 28099 &:= ((-9 \times (8 - (((7 - 6) + (5^4)) \times (3 + 2)))) + 1) \\
28100 &:= ((1 \times 2) - ((3 - 45) \times (678 - 9))) & 28100 &:= ((-9 \times (((8 - (7 + 6)) \times (5^4)) + 3)) + (2 \times 1)) \\
28101 &:= ((-1 + (-2 \times (-3 \times ((4 + 5) \times 6)))) \times (78 + 9)) & 28101 &:= -((((9 - 87) \times (-6 \times (5 \times 4))) \times -3) - ((21))) \\
28102 &:= ((1 - (2 \times (3 \times 4))) + ((5^{6+7-8}) \times 9)) & 28102 &:= (9 + 8!/7 - 6) \times 5 + 4 + 3 - (2 + 1)!! \\
28103 &:= -((-12 - (-34 + ((-5^{6+7-8}) \times -9))) & 28103 &:= ((-((-9 - 8)) - (-7 - ((65 \times 432)))) - (1)) \\
28104 &:= (((-1 - 2) \times (3 + 4)) + ((5^{6+7-8}) \times 9)) & 28104 &:= (((-9 \times (8 \times ((7 + 6) \times 5))) - 4) \times -(3 + (2 + 1))) \\
28105 &:= -(((123 - 4) - ((56 \times -7) \times (-8 \times 9)))) & 28105 &:= ((((-9 \times (8 \times ((7 + 6) \times 5))) - 4) \times -(3 \times 2)) + 1) \\
28106 &:= (-1 + (((2 \times (3 - 4)) + (5^{6+7-8}) \times 9)) & 28106 &:= (((-9 - 8) \times 7) + (((6 + (54 \times 3))^2) + 1)) \\
28107 &:= (((-1 + (((2 + 3)^4) \times 5)) \times -(6 - (7 + 8))) - 9) & 28107 &:= (-9 + (((8 + 7) - 6) \times (((5^4) \times (3 + 2)) - 1))) \\
28108 &:= ((-1 + 2) + (3 \times ((4 \times (5 \times (6 \times 78))) + 9))) & 28108 &:= (((-9 \times (87 + (65 \times 4))) \times -(3^2)) + 1) \\
28109 &:= (((-1 + (2 + 3)) \times -4) + ((5^{6+7-8}) \times 9)) & 28109 &:= ((9 + (87 \times ((6 \times 54) - (3 - 2)))) - 1) \\
28110 &:= ((-1 - (2 \times (3 + 4))) + ((5^{6+7-8}) \times 9)) & 28110 &:= ((-9 - ((8 - 7) \times 6)) \times -(((5^4) \times 3) - (2 - 1))) \\
28111 &:= ((-1 \times (2 \times (3 + 4))) + ((5^{6+7-8}) \times 9)) & 28111 &:= ((-98) + ((7 \times 65) \times ((4^3) - 2)) - 1) \\
28112 &:= (((-1 - 2) \times 3) - 4) + ((5^{6+7-8}) \times 9)) & 28112 &:= (-98 + ((7 \times 65) \times ((4^3) - (2 \times 1)))) \\
28113 &:= (((-1 + 2) \times -3 \times 4) + ((5^{6+7-8}) \times 9)) & 28113 &:= (((-9 \times -8) + (7 \times (6 + (((5 \times 4)^3)/2)))) - 1) \\
28114 &:= (((-1 + 2) - (3 \times 4)) + ((5^{6+7-8}) \times 9)) & 28114 &:= ((-9 \times -8) + (7 \times (6 + (((5 \times 4)^3)/(2 \times 1)))) \\
28115 &:= (-1 - (((2 + 3)^4) \times (5 \times (6 - (7 + 8)))) + 9) & 28115 &:= ((-9 + (((8 + 7) - 6) \times ((5^4) \times (3 + 2)))) - 1) \\
28116 &:= ((((-1 \times (2 - (3 + 4)))^5) \times -(6 - (7 + 8))) - 9) & 28116 &:= (((-9 \times (8 - (7 + 6))) \times (5^4)) - (3 \times (2 + 1))) \\
28117 &:= ((((-1 - 2) - (-3^4)) \times ((5 \times -67) - 8)) - 9) & 28117 &:= (-9 + (((8 + 7) - 6) \times ((5^4) \times (3 + 2)) + 1)) \\
28118 &:= ((1 - ((2 + 3) \times (-4 + (5 \times 67)))) \times (-8 - 9)) & 28118 &:= (((-9 \times (8 - (7 + 6))) \times (5^4)) - ((3 \times 2) + 1)) \\
28119 &:= (((-1 + 2) - (3 + 4)) + ((5^{6+7-8}) \times 9)) & 28119 &:= (((-9 \times (8 - (7 + 6))) \times (5^4)) - (3 + (2 + 1))) \\
28120 &:= (1 \times ((2 - 3) - (4 - ((5^{6+7-8}) \times 9)))) & 28120 &:= (((-9 \times (8 - (7 + 6))) \times (5^4)) - ((3 + 2) \times 1)) \\
28121 &:= (1 + ((2 - 3) - (4 - ((5^{6+7-8}) \times 9)))) & 28121 &:= (((-9 \times (8 - (7 + 6))) \times (5^4)) - ((3 + 2) - 1)) \\
28122 &:= (((1 + 2) \times -34) + (56 \times ((-7 \times 8) \times -9))) & 28122 &:= (((-9 - ((8 - 7) \times 6)) \times -((5^4) \times 3)) - (2 + 1)) \\
28123 &:= ((-1 - ((2 + 3) - 4)) + ((5^{6+7-8}) \times 9)) & 28123 &:= (((-9 \times (8 - (7 + 6))) \times (5^4)) - (3 - (2 - 1))) \\
28124 &:= ((1 + (((2 \times 3) + (45 - 6)) \times 7)) \times 89) & 28124 &:= (((-9 \times (8 - (7 + 6))) \times (5^4)) - (3/(2 + 1))) \\
28125 &:= (1 \times (((2 + 3)^4) \times (((-5 + 67) - 8) - 9))) & 28125 &:= ((-9 \times (8 - (7 + 6))) \times (5^{4+3-2-1})) \\
28126 &:= (1 + (((2 + 3)^4) \times (((-5 + 67) - 8) - 9))) & 28126 &:= (((-9 - 8) - ((7 + 6) \times 5)) \times -((4 + 3)^{2+1})) \\
28127 &:= (((-1 + 2) - (3 - 4)) + ((5^{6+7-8}) \times 9)) & 28127 &:= (((-9 \times (8 - (7 + 6))) \times (5^4)) + (3 - (2 - 1)))
\end{aligned}$$

$$\begin{aligned}
28128 &:= ((1 \times ((2-3) + 4)) + ((5^{6+7-8}) \times 9)) & 28128 &:= (-((9+87)) \times (-((6 \times 54)) + (32-1))) \\
28129 &:= ((-1 - (2 - (3+4))) + ((5^{6+7-8}) \times 9)) & 28129 &:= (((-9 \times (8 - (7+6))) \times (5^4)) + ((3+2) - 1)) \\
28130 &:= ((-1 \times (2 - (3+4))) + ((5^{6+7-8}) \times 9)) & 28130 &:= (((-9 \times (8 - (7+6))) \times (5^4)) + ((3+2) \times 1)) \\
28131 &:= ((-1 - 2) - (((3-4) - (5^{6+7-8})) \times 9)) & 28131 &:= (((-9 \times (8 - (7+6))) \times (5^4)) + (3 + (2+1))) \\
28132 &:= (((1 \times 23) \times -4) + ((-56 \times -7) \times (8 \times 9))) & 28132 &:= (((-9 \times (8 - (7+6))) \times (5^4)) + ((3 \times 2) + 1)) \\
28133 &:= ((1 - (23 \times 4)) - ((56 \times 7) \times (-8 \times 9))) & 28133 &:= ((-9 \times -((8-7) + ((6 - (5-4))^{3+2}))) - 1) \\
28134 &:= (1 \times ((2 \times 3) \times -((45 - (6 \times 789)))))) & 28134 &:= (-9 \times (((8 \times (7+6)) - (5^4)) \times (3 + (2+1)))) \\
28135 &:= (1 + ((2 \times 3) \times -((45 - (6 \times 789)))))) & 28135 &:= ((-9 \times -((8-7) + ((6 - (5-4))^{3+2}))) + 1) \\
28136 &:= (((-1 + 23) \times -4) - (((56 \times 7) \times (8 \times 9)))) & 28136 &:= (((-9 - 8) \times -((7 + (6 \times 54)) \times (3+2))) + 1) \\
28137 &:= (((-1 + 2) \times (3 \times 4)) + ((5^{6+7-8}) \times 9)) & 28137 &:= ((-98 + ((7+6) \times ((5+4)^3))) \times (2+1)) \\
28138 &:= ((-1 + (2 \times (3+4))) + ((5^{6+7-8}) \times 9)) & 28138 &:= ((-9 \times 8) + ((7 \times 65) \times ((4^3) - (2 \times 1)))) \\
28139 &:= ((-1 \times -(2 \times (3+4))) + ((5^{6+7-8}) \times 9)) & 28139 &:= ((-9 \times 8) + (((7 \times 65) \times ((4^3) - 2)) + 1)) \\
28140 &:= ((-12 - 3) \times (4 \times (5 - (6 \times (7 + (8 \times 9)))))) & 28140 &:= ((((-9 \times (8 \times 7))/6) \times 5) \times -((4^3) + (2+1))) \\
28141 &:= (1 \times -(((2 + (3^4)) - ((56 \times 7) \times (8 \times 9)))))) & 28141 &:= (98 + ((7 \times (6 + ((5 \times 4)^3)/2))) + 1) \\
28142 &:= ((1 - (2 + (3^4))) + ((56 \times 7) \times (8 \times 9))) & 28142 &:= ((-9 \times (((8 - (7 \times 65)) \times (4+3)) + 2)) - 1) \\
28143 &:= (1 \times (((2^3) + 45) \times (-((67-8)) \times -9))) & 28143 &:= (-9 \times -((8-7) + (((6 - (5-4))^{3+2}) + 1))) \\
28144 &:= (1 + (((2^3) + 45) \times (-((67-8)) \times -9))) & 28144 &:= ((9 + (8 \times 7)) + (((65 \times 432) - 1))) \\
28145 &:= ((-1 \times -((2+3) \times 4)) + ((5^{6+7-8}) \times 9)) & 28145 &:= ((9-8) \times ((7+6) \times (-5 \times (-((432+1)))))) \\
28146 &:= (((-1 - 2) \times -(3+4)) + ((5^{6+7-8}) \times 9)) & 28146 &:= ((9-8) + ((7+6) \times (-5 \times (-((432+1)))))) \\
28147 &:= ((-12 + 34) + ((5^{6+7-8}) \times 9)) & 28147 &:= ((((-9+8) + (7 \times 65)) \times ((4^3) - 2)) - 1) \\
28148 &:= ((-1 + (2 \times (3 \times 4))) + ((5^{6+7-8}) \times 9)) & 28148 &:= (((-9+8) + (7 \times 65)) \times ((4^3) - (2 \times 1))) \\
28149 &:= (1 \times (((-2 \times 3) \times -4) + ((5^{6+7-8}) \times 9))) & 28149 &:= ((-9 \times (((8 - (7+6)) \times (5^4)) - 3)) - (2+1)) \\
28150 &:= (-1 \times (2 - (((3-4) + (56 \times 7)) \times (8 \times 9)))) & 28150 &:= (((-9 \times ((8 \times 7) + 6)) - 5) \times -(((4+3)^2) + 1)) \\
28151 &:= -(((1 - (-23 \times (-4 \times ((5+6) + 7) \times (8+9)))))) & 28151 &:= (((9 \times 8) - (((-7-6) \times 5) \times 432)) - 1) \\
28152 &:= ((1 + 2345) \times ((6+7) - (-8+9))) & 28152 &:= (((-9 \times (8 - (7+6))) \times (5^4)) + (3^{2+1})) \\
28153 &:= (1 + (-23 \times (-4 \times ((5+6) + 7) \times (8+9)))) & 28153 &:= ((-9 - ((-8 \times 76))) \times ((54 - (3 \times 2)) - 1)) \\
28154 &:= ((-1 \times -2) + ((3 + (-4 - (-56 \times 7))) \times (8 \times 9))) & 28154 &:= (((9 \times 8) \times ((7 \times 65) - (4^3))) + ((2 \times 1))) \\
28155 &:= ((-1 - (2+3)) + ((4 + (5^{6+7-8})) \times 9)) & 28155 &:= ((-9 \times (((8 - (7+6)) \times (5^4)) - 3)) + (2+1)) \\
28156 &:= ((-1 \times (2 \times 34)) + (56 \times -((-7 \times 8) \times 9))) & 28156 &:= (((-9 - ((8-7) \times 6)) \times -((5^4) \times 3) + 2) + 1) \\
28157 &:= -(((12 \times -(3+4)) \times (-5 \times -67)) - (8+9)) & 28157 &:= (-(((9-87) + (65 \times -(432)))) - (-(-1))) \\
28158 &:= (((-1 + 2) \times -3) + ((4 + (5^{6+7-8})) \times 9)) & 28158 &:= (((-9 \times (87 \times 6)) + 5) \times -((4+3) - (2-1))) \\
28159 &:= ((((((123 \times 4) + 5) + 6) \times 7) \times -(-8)) - 9) & 28159 &:= ((-((9 \times -8)) + 7) + (-(-65)) \times (432 \times 1)) \\
28160 &:= (-(((1-2) - 34)) - ((-5^{6+7-8}) \times 9)) & 28160 &:= (((-9 - (8-7)) \times (6+5)) \times -(4^{3+2-1})) \\
28161 &:= ((1 \times (2-3)) \times ((4 + (5^{6+7-8})) \times -9)) & 28161 &:= ((98 \times ((7+65) \times 4)) - (3 \times (21))) \\
28162 &:= (((1+2) + 34) + ((5^{6+7-8}) \times 9)) & 28162 &:= (((-9 \times (8 + (7+6))) \times -5 + ((4 \times 3)^2)) + 1) \\
28163 &:= ((1 - (2-3)) + ((4 + (5^{6+7-8})) \times 9)) & 28163 &:= ((-9 \times ((8 - (7 \times 65)) \times (4+3))) + (2 \times 1)) \\
28164 &:= (((-1 + 2) \times 3) + ((4 + (5^{6+7-8})) \times 9)) & 28164 &:= (9 - (((87 \times (-6 \times 54)) - (-32) - 1))) \\
28165 &:= ((-1 + (2+3)) + ((4 + (5^{6+7-8})) \times 9)) & 28165 &:= ((-9 \times -8) + ((7+6) \times ((5 \times 432) + 1))) \\
28166 &:= ((-1 \times -(2+3)) + ((4 + (5^{6+7-8})) \times 9)) & 28166 &:= ((((-98 \times 7) - (6-5)) \times -(43-2)) - 1) \\
28167 &:= ((-1 \times -(2 \times 3)) + ((4 + (5^{6+7-8})) \times 9)) & 28167 &:= (((-98 \times 7) - (6-5)) \times -((43-2) \times 1)) \\
28168 &:= (-1 + ((2^3) + ((4 + (5^{6+7-8})) \times 9))) & 28168 &:= (((-9 \times 8) + (((7+6) - 5^4)) \times ((3 \times 2) + 1)) \\
28169 &:= (-1 - (((2 - (3+4)) - (5^{6+7-8})) \times 9)) & 28169 &:= ((-9 \times ((8 - (7+6)) - ((5^4) \times (3+2)))) - 1) \\
28170 &:= (((-1 \times (2 - (3+4))) + (5^{6+7-8})) \times 9) & 28170 &:= ((-9 \times (8 - (7+6))) \times ((5^4) + (3/(2+1)))) \\
28171 &:= (12 + (34 + ((5^{6+7-8}) \times 9))) & 28171 &:= (((98 - 7) + (65 \times (432 \times 1))))
\end{aligned}$$

$$\begin{aligned}
28172 &:= -1 + (2 + 3!!) \times 4 + 5 \times (6! \times 7 + 8 + 9) & 28172 &:= ((-9 + (87 \times (6 \times 54))) - ((3 \times 2) + 1)) \\
28173 &:= ((-12 - 3) - ((4 - (56 \times (7 \times 8))) \times 9)) & 28173 &:= ((-9 \times (((8 - (7 + 6)) \times (5^4)) - 3)) + 21) \\
28174 &:= (1 + 2) \times (-3!! + 4!) + 5 + 6 \times 7! + 8 + 9 & 28174 &:= ((-9 + (87 \times (6 \times 54))) - ((3 + 2) \times 1)) \\
28175 &:= ((-1 + (2 \times (3^4))) \times (((5 \times 6) - 7) \times 8) - 9) & 28175 &:= ((-9 + (-((-87) \times 6)) \times 54)) + ((-3 - 2) + 1)) \\
28176 &:= (-12 \times (-3 + (4 - (((-5 \times 6) \times -78) + 9)))) & 28176 &:= (-9 + ((8 + 7) \times ((6 + ((5^4) \times 3)) - (2 \times 1)))) \\
28177 &:= ((((((123 \times 4) + 5) + 6) \times 7) \times -(-8)) + 9) & 28177 &:= (98 + (((7 + 6) \times (5 \times 432)) - 1)) \\
28178 &:= (-12 + (-34 + (56 \times (7 \times (8 \times 9)))) & 28178 &:= ((-9 \times -(((8 - 7) \times 6) + ((5^4) \times (3 + 2)))) - 1) \\
28179 &:= (-(((12 \times (3^4)) \times ((5 - (6 \times 7)) + 8))) - 9) & 28179 &:= (-9 \times (((8 - (7 + 6)) \times (5^4)) - (3 + (2 + 1)))) \\
28180 &:= (-1 \times ((2^3) + ((4 - (56 \times (7 \times 8))) \times 9))) & 28180 &:= ((-9 \times -(((8 - 7) \times 6) + ((5^4) \times (3 + 2)))) + 1) \\
28181 &:= (-1 - ((2 \times 3) + ((4 - (56 \times (7 \times 8))) \times 9))) & 28181 &:= (((-9 \times (87 \times 6)) + (5 - 4)) \times -(3 \times 2)) - 1) \\
28182 &:= (((12^3)/4) + (-5)) \times ((67 + 8) - 9) & 28182 &:= (((-9 \times (87 \times 6)) + (5 - 4)) \times -(3 + (2 + 1))) \\
28183 &:= ((-1 + 23) + ((4 + (5^{6+7-8})) \times 9)) & 28183 &:= (((-9 \times (87 \times 6)) + (5 - 4)) \times -(3 \times 2)) + 1) \\
28184 &:= ((-12/3) - ((-4 + ((56 \times -7) \times -8)) \times -9)) & 28184 &:= (-9 - ((8 \times (76 - ((5 \times (4 \times 3))^2))) - 1)) \\
28185 &:= ((1 + 23) + ((-4 - (5^{6+7-8})) \times -9)) & 28185 &:= ((-9 \times -(87 \times (6 \times ((5 + 4) - 3)))) - (2 + 1)) \\
28186 &:= ((-1 + (((2 - (3 - 4))^5) - 6) \times 7) \times (8 + 9)) & 28186 &:= ((-9 \times -(87 \times (6 \times ((5 + 4) - 3)))) - (2 \times 1)) \\
28187 &:= ((-((1 + 2) - 34) - (-56 \times (7 \times (8 \times 9)))) & 28187 &:= ((-9 \times -((8 - (7 - 6)) + ((5^4) \times (3 + 2)))) - 1) \\
28188 &:= (((-1 - 2) + (3 \times ((4^5) + (6 + (7 + 8)))) \times 9) & 28188 &:= ((-9 \times ((8 + 7) - 6)) \times -(5 + ((4 + 3)^{2+1}))) \\
28189 &:= ((-1 + 2) + (((3 + 4) + (5^{6+7-8})) \times 9)) & 28189 &:= ((-9 \times -((8 - (7 - 6)) + ((5^4) \times (3 + 2)))) + 1) \\
28190 &:= ((1 \times 2) - ((3 \times 4) \times ((5 \times -6) \times 78) - 9)) & 28190 &:= ((-9 \times -(87 \times (6 \times ((5 + 4) - 3)))) + (2 \times 1)) \\
28191 &:= ((-1 + 2) \times (3 - ((4 - (56 \times (7 \times 8))) \times 9))) & 28191 &:= (-9 + ((8 + 7) \times ((6 + ((5^4) \times 3)) - (2 - 1)))) \\
28192 &:= (((1 \times 2) - 34) - (56 \times -((7 \times 8) \times 9))) & 28192 &:= (((-9 - 8) + ((7 \times 65) \times ((4^3) - 2))) - 1) \\
28193 &:= ((1 + (2 - 34)) - ((56 \times 7) \times (8 \times -9))) & 28193 &:= (((-9 \times (87 \times 6)) - (5 - 4)) \times -(3 \times 2)) - 1) \\
28194 &:= (-12 + ((3^4) + ((5^{6+7-8}) \times 9)) & 28194 &:= (((((9 \times 87) \times 6) + 5) - 4) \times ((3 + (2 + 1)))) \\
28195 &:= ((-1 + (2^3)) - ((4 - (56 \times (7 \times 8))) \times 9)) & 28195 &:= (((-9 \times (87 \times 6)) - (5 - 4)) \times -(3 \times 2)) + 1) \\
28196 &:= (((-1 - 23) - 4) - (-((56 \times (-7 \times 8)) \times -9)) & 28196 &:= ((-9 \times -(8 + (((7 - 6) \times 5)^4) \times (3 + 2)))) - 1) \\
28197 &:= (((-1 \times (-2 - (3 \times (4^5)))) + (67 - 8)) \times 9) & 28197 &:= (-9 \times (((-87) \times ((65 + 4) + 3))/2) + (-1)) \\
28198 &:= (((-1 - ((2^3 \times 4) - 56)) \times -7) - 89) & 28198 &:= ((-9 \times -(8 + (((7 - 6) \times 5)^4) \times (3 + 2)))) + 1) \\
28199 &:= -(((1 + (2 \times (3 \times 4))) + (56 \times ((7 \times -8) \times 9)))) & 28199 &:= (((-9 + (8 \times 7)) \times (6 \times (5 \times (4 \times (3 + 2)))) - 1) \\
28200 &:= ((-1 \times (2 + 3)) \times -(((4^5) \times 6) - (7 \times (8 \times 9)))) & 28200 &:= (((98 \times ((7 + 65) \times 4)) - 3) - (21)) \\
28201 &:= (((-1 + (23 \times 4)) \times (5 \times (6 + (7 \times 8)))) - 9) & 28201 &:= (((-9 + (8 \times 7)) \times (6 \times (5 \times (4 \times (3 + 2)))) + 1) \\
28202 &:= -((-12 - (-34 + (56 \times (7 \times (8 \times 9)))) & 28202 &:= ((-9 + 8) + (7 \times ((65 \times ((4^3) - 2)) - 1))) \\
28203 &:= ((((-1 \times -(2 - (3 - 4)))^5) - 6) \times (7 \times (8 + 9))) & 28203 &:= (((-9 - 8) \times 7) \times (6 - ((5 + 4) \times (3^{2+1})))) \\
28204 &:= ((-1 \times 2) + ((3^4) + ((5^{6+7-8}) \times 9))) & 28204 &:= ((-9 + ((8 + 7) \times (6 + ((5^4) \times 3)))) - (2 \times 1)) \\
28205 &:= (-1 + (((((2 + 3)^4) \times 5) - (6 - (7 + 8))) \times 9)) & 28205 &:= ((-9 \times -(((8 + 7) - 6) + ((5^4) \times (3 + 2)))) - 1) \\
28206 &:= (((-1 + 2) - (3 \times ((4^5) + (6 + (7 + 8)))) \times -9) & 28206 &:= ((98 \times ((7 + 65) \times 4)) + (3 - (21))) \\
28207 &:= ((-1 + 2) + ((3^4) + ((5^{6+7-8}) \times 9))) & 28207 &:= ((-9 \times -(((8 + 7) - 6) + ((5^4) \times (3 + 2)))) + 1) \\
28208 &:= ((-1 \times -2) + ((3^4) + ((5^{6+7-8}) \times 9))) & 28208 &:= (-9 + (((8 + 7) \times (6 + ((5^4) \times 3))) + (2 \times 1))) \\
28209 &:= ((-12 \times -(3 + 4)) + ((5^{6+7-8}) \times 9)) & 28209 &:= (-9 + (((8 + 7) \times (6 + ((5^4) \times 3))) + (2 + 1))) \\
28210 &:= ((((-1 + 23) \times (4 \times 5)) - 6) \times -(7 - (8 \times 9))) & 28210 &:= (((-9 \times (8 + (7 \times 6))) - 5) \times -((4^3) - (2 \times 1))) \\
28211 &:= (((-1 - 2) \times 3) - (4 - (56 \times (7 \times (8 \times 9)))) & 28211 &:= ((((-9 \times (8 + (7 \times 6))) - 5) \times -((4^3) - 2)) + 1) \\
28212 &:= (((-1 + 2) \times (-3 \times 4)) + (((56 \times 7) \times 8) \times 9)) & 28212 &:= ((-9 \times ((8 + 7) \times (6 - (5 \times 43)))) - (2 + 1)) \\
28213 &:= ((-1 \times 2) + (3 \times ((4^5) + (6 + (7 + 8))) \times 9)) & 28213 &:= (((-9 - (8 - 7)) + ((6 + (54 \times 3))^2)) - 1) \\
28214 &:= ((1 \times (2 - (3 \times 4))) + ((-56 \times -7) \times (8 \times 9))) & 28214 &:= ((-9 + (((8 \times (7 \times 6)) / - (5 - (4 + 3)))^2)) - 1) \\
28215 &:= (-(((1^2)^3 \times 4) - (56 \times (7 \times 8))) \times 9) & 28215 &:= (((-9 \times 8) + ((7 + 6) \times ((5 + 4)^3))) \times (2 + 1)) \\
28216 &:= (((-12/3) - 4) - (((56 \times -7) \times -8) \times -9)) & 28216 &:= (-9 + (((8 \times (7 \times 6)) / - (5 - (4 + 3)))^2) + 1)
\end{aligned}$$



$$\begin{aligned}
28217 &:= (((1-2) \times 3) - 4) - (((-56 \times 7) \times 8) \times 9) & 28217 &:= (((-9 \times (87 \times 6)) - 5) \times -((4 \times 3)/2)) - 1 \\
28218 &:= (((-1+2) - (3+4)) + (56 \times (7 \times (8 \times 9)))) & 28218 &:= (((-9 \times (87 \times 6)) - 5) \times -((4+3) - (2-1))) \\
28219 &:= (((-1-2) - (3+4)) \times (6 - (-7 \times 8))) + 9 & 28219 &:= (((-9 \times (87 \times 6)) - 5) \times -((4 \times 3)/2)) + 1 \\
28220 &:= ((-1 - (((2 - (3-4))^5) - 6) \times 7)) \times -(8+9) & 28220 &:= ((-9 + ((8 \times (7 \times 6)) + 5)) \times ((43 \times 2) - 1)) \\
28221 &:= ((-1-2) + (((3^4) \times 5) - (6+7)) \times (8 \times 9)) & 28221 &:= ((-9 \times -((8 \times 7)^{6/((5+4)/3)})) - (2+1)) \\
28222 &:= ((-1 \times 2) + (((3^4) \times 5) - (6+7)) \times (8 \times 9)) & 28222 &:= ((-9 \times -((8 \times 7)^{6/((5+4)/3)})) - (2 \times 1)) \\
28223 &:= (-1 - ((2^3) \times ((4 - (5+6)) \times (7 \times (8 \times 9)))) & 28223 &:= ((-9 \times -((8 \times 7)^{6+5-4-3-2})) - 1) \\
28224 &:= (((1^{234}) \times (56 \times 7)) \times (8 \times 9)) & 28224 &:= ((9 \times (8 \times 7)) \times (6 + (5 \times ((4 \times 3) - ((2 \times 1)))))) \\
28225 &:= ((1^{234}) - ((56 \times 7) \times -((8 \times 9)))) & 28225 &:= ((-9 \times -((8 \times 7)^{6+5-4-3-2})) + 1) \\
28226 &:= (((1+2) + 3) - 4) + ((56 \times 7) \times (8 \times 9)) & 28226 &:= ((-9 \times -((8 \times 7)^{6/((5+4)/3)})) + (2 \times 1)) \\
28227 &:= (((-1-2) \times -34) + ((5^{6+7-8}) \times 9)) & 28227 &:= ((-9 \times -((8 \times 7)^{6/((5+4)/3)})) + (2+1)) \\
28228 &:= ((-1 - (2 - (3+4))) + (56 \times (7 \times (8 \times 9)))) & 28228 &:= ((9 - ((87 \times (6 \times -54))) - 32)) - 1 \\
28229 &:= (-1 \times ((2 - (3+4)) - (56 \times (7 \times (8 \times 9)))) & 28229 &:= ((9 - ((87 \times (6 \times -54))) - 32)) \times 1 \\
28230 &:= ((1-2) + (3 - (-4 + (56 \times -(7 \times (8 \times 9)))))) & 28230 &:= ((9 - ((87 \times (6 \times -54))) - 32)) + 1 \\
28231 &:= ((-1 \times 2) + (((3 \times 4) + (5^{6+7-8})) \times 9)) & 28231 &:= ((-9 + (8+7)) + (((6 + (54 \times 3))^2) + 1)) \\
28232 &:= (-1 + (((2 - (3^4) + 5)) \times ((6 \times 7) \times -8)) + 9) & 28232 &:= ((((-9+8) - 7) - ((6 + (54 \times 3))^2)) \times -1) \\
28233 &:= -(((1+2) - ((3 \times 4) - (56 \times ((7 \times -8) \times 9)))) & 28233 &:= (-9 \times (((8 - (7+6)) \times ((5^4) + 3)) + (2+1))) \\
28234 &:= ((-1 \times 2) + (((3 \times 4) - (56 \times ((7 \times -8) \times 9)))) & 28234 &:= (-9 + ((8 + (7 \times 65)) \times ((4^3) - (2+1)))) \\
28235 &:= ((1 + (2 \times 3)) - (-4 + (56 \times -((7 \times (8 \times 9)))))) & 28235 &:= ((-9 + ((8+7) \times (6 + (((5^4) \times 3) + 2)))) - 1) \\
28236 &:= ((-1+2) \times ((3 \times 4) + (56 \times (7 \times (8 \times 9)))) & 28236 &:= (-9 + ((8+7) \times (6 + (((5^4) \times 3) + (2 \times 1)))) \\
28237 &:= ((-1 + (2 \times (3 \times ((45 \times 6) + 7)))) \times (8+9)) & 28237 &:= ((9+8) \times ((-(-76)) - (5 \times (4 - 321)))) \\
28238 &:= ((1 \times 2) + ((3 \times 4) - (56 \times ((7 \times -8) \times 9))) & 28238 &:= ((-98/-7) + ((6 + (54 \times 3))^{2 \times 1})) \\
28239 &:= (((-12-3) \times -((45 \times (6 \times 7)) - 8)) + 9) & 28239 &:= (((-9 \times (8 - (7+6))) \times ((5^4) + 3)) - 21) \\
28240 &:= (((-1 + (2+3)) \times 4) - ((56 \times -7) \times (8 \times 9))) & 28240 &:= (((-98 \times (7+65)) - 4) \times -((3+2) - 1)) \\
28241 &:= (-1 - (((-2^3)/4) - ((56 \times 7) \times 8) \times 9) & 28241 &:= ((-9 \times -8 + (((7-6) + (5^4)) \times (3+2)))) - 1 \\
28242 &:= (((-1-2) - (3 \times ((4^5) + (6 + (7+8)))) \times -9) & 28242 &:= ((98 \times ((7+65) \times 4)) - (3 - (21))) \\
28243 &:= ((1 \times (23-4)) - ((-56 \times 7) \times -8) \times -9) & 28243 &:= ((-9 \times -8 + (((7-6) + (5^4)) \times (3+2)))) + 1 \\
28244 &:= (-1 \times -(((2+3) \times 4) + (56 \times (7 \times (8 \times 9)))) & 28244 &:= (((-98-7) \times -((65 \times 4) + (3^2))) - 1) \\
28245 &:= (((-1-2) \times -(3+4)) + (56 \times (7 \times (8 \times 9)))) & 28245 &:= ((-98-7) \times -((6 \times (5 \times (4 + (3+2)))) - 1)) \\
28246 &:= ((-12+34) + (56 \times (7 \times (8 \times 9)))) & 28246 &:= (((-98-7) \times -((65 \times 4) + (3^2))) + 1) \\
28247 &:= (((-1 - ((2+3) \times (4 \times (5 \times 6)))) \times -((7 \times 8) - 9)) & 28247 &:= ((-9 + (8 \times 7)) \times ((6 \times (5 \times (4 \times (3+2)))) + 1)) \\
28248 &:= (((1 \times 2) \times 3) \times 4) - ((-56 \times 7) \times (8 \times 9)) & 28248 &:= ((98 \times ((7+65) \times 4)) + 3) + (21) \\
28249 &:= ((-1 + (2 \times 345)) \times ((6 \times 7) + (8-9))) & 28249 &:= ((-9 \times -((8 + ((7+6) \times 5)) \times 43)) - (2 \times 1)) \\
28250 &:= ((-1 + (23+4)) + ((-56 \times (-7 \times -8)) \times -9)) & 28250 &:= (((-9 - (8 \times (7+6))) \times 5) \times -(((4+3)^2) + 1)) \\
28251 &:= ((((-1 - ((2+3)^4)) \times 5) + (6 - (7+8))) \times -9) & 28251 &:= (-9 \times -((8 \times 7)^{6/((5+4)/3)})) + (2+1)) \\
28252 &:= (((-1) + 23) - (-4 - ((56 \times 7) \times (8 \times 9)))) & 28252 &:= ((-9 \times (((8-7) - 6)^5)) - (-(((4 \times 32) - 1)))) \\
28253 &:= (-((1 - (2 \times -3))) + ((4 - ((56 \times -7) \times 8)) \times 9)) & 28253 &:= ((-9 \times -((8 + ((7+6) \times 5)) \times 43)) + (2 \times 1)) \\
28254 &:= (((-123 \times 4) \times -56) + (78 \times 9)) & 28254 &:= (((-9) + (-8 \times (-76 - 5))) \times 43) + ((2+1)) \\
28255 &:= (-1 \times ((2+3) - ((4 + (56 \times (7 \times 8))) \times 9))) & 28255 &:= ((-98 \times -((7+65) \times 4)) + (32 - 1)) \\
28256 &:= ((((-1 + (2^{3 \times 4})) - 56) \times 7) - (8+9)) & 28256 &:= ((-98 \times -((7+65) \times 4)) + (32 \times 1)) \\
28257 &:= ((-1+2) \times -3 - ((4 + (56 \times (7 \times 8))) \times 9)) & 28257 &:= (((-9 \times (8 - (7+6))) \times ((5^4) + 3)) - (2+1)) \\
28258 &:= ((-1+2) \times -((-34 + (-56 \times (7 \times (8 \times 9)))))) & 28258 &:= (((-9 \times (8 - (7+6))) \times ((5^4) + 3)) - (2 \times 1)) \\
28259 &:= ((1 \times (-(-2) - 3)) + ((4 + ((56 \times 7) \times 8)) \times 9)) & 28259 &:= ((-9 \times -((8+7) + ((6 - (5-4))^{3+2}))) - 1) \\
28260 &:= (-(((12+3) \times -(-4))) - ((56 \times 7) \times (-8 \times 9))) & 28260 &:= (-9 \times -((8+7) \times ((6 + (5^4)) - 3)) / (2+1)) \\
28261 &:= (-((-1+2) - 34) - (-56 \times (7 \times (8 \times 9)))) & 28261 &:= ((-9 \times -((8+7) + ((6 - (5-4))^{3+2}))) + 1)
\end{aligned}$$

$$\begin{aligned}
28262 &:= ((-1 + ((2^{3 \times 4}) - 56) \times 7) - (8 + 9)) & 28262 &:= (((-9 \times (8 - (7 + 6))) \times ((5^4) + 3)) + (2 \times 1)) \\
28263 &:= ((((-1 \times -2)^{3 \times 4}) - 56) \times 7) - (8 + 9) & 28263 &:= (-9 - ((-87) - 6) \times (((5^4) - 321))) \\
28264 &:= ((-1 + (2 + 3)) + ((4 + (56 \times (7 \times 8))) \times 9)) & 28264 &:= ((-9 - ((876 + 5) \times 4)) \times -((3^2) - 1)) \\
28265 &:= (-1 \times -((2 + 3) + ((4 + (56 \times (7 \times 8))) \times 9))) & 28265 &:= ((-9 + (87 \times (65 \times ((4 + 3) - 2)))) - 1) \\
28266 &:= (-1 \times -((2 \times 3) + ((4 + (56 \times (7 \times 8))) \times 9))) & 28266 &:= (((987 \times -6) \times -5) - (((4^3) \times 21))) \\
28267 &:= (-1 + ((2^3) + ((4 + (56 \times (7 \times 8))) \times 9))) & 28267 &:= (((((-9 \times (8 \times 7)) + ((6 + 5)^4)) - 3) \times 2) - 1) \\
28268 &:= (-1 - (((2 - (3 + 4)) - (56 \times (7 \times 8))) \times 9)) & 28268 &:= ((((-9 \times (8 \times 7)) + ((6 + 5)^4)) - 3) \times (2 \times 1)) \\
28269 &:= (((-12 - 3) \times (((45 + 6) \times 7) - 8)) \times -9) & 28269 &:= (9 - ((8 + 7) \times (-6 \times (((5^4) + 3) / (2 \times 1)))) \\
28270 &:= ((12 + 34) - (56 \times (7 \times -((8 \times 9)))))) & 28270 &:= (((-9 + (8 \times 7)) + ((6 + (54 \times 3))^2)) - 1) \\
28271 &:= ((-1 + ((2^{3 \times 4 - 5}) \times (6 + 7))) \times (8 + 9)) & 28271 &:= ((9 + 8) \times (7 + ((65 + 4) \times ((3 + 21)))))) \\
28272 &:= ((((-1 - 2) \times (3^4)) - 5) \times -((6 \times 7) + (8 \times 9))) & 28272 &:= ((-9 + ((87 + 6) \times 5)) \times ((4^3) - (2 \times 1))) \\
28273 &:= (((-1 + (2^{3 \times 4})) - 56) \times -(7 \times (8 - 9))) & 28273 &:= (((-9 + ((87 + 6) \times 5)) \times ((4^3) - 2)) + 1) \\
28274 &:= ((((-1 + (2^{3 \times 4})) - 56) \times 7) - (8 - 9)) & 28274 &:= (((-9 \times (8 \times 7)) + ((6 + 5)^4)) \times (3 - (2 - 1))) \\
28275 &:= (((-1 - (2 \times (3 \times ((4 + 5) \times 6)))) \times -78 + 9)) & 28275 &:= ((-9 \times -8) + (7 \times ((65 \times ((4^3) - 2)) - 1))) \\
28276 &:= (-1 + 2 \times 3!! - 4!) \times 5! / 6 - 7 - 8 - 9 & 28276 &:= -9 - 8 + (7! - 6^5 / 4!) \times 3! - 2 - 1 \\
28277 &:= (-1 + (2 \times ((3 + (4 \times ((56 - 7) \times 8))) \times 9))) & 28277 &:= ((-9 \times (((8 - (7 + 6)) \times ((5^4) + 3)) - 2)) - 1) \\
28278 &:= (-1 - (-(((2^{3 \times 4})) + 56) \times -7) - (8 - 9)) & 28278 &:= (-9 \times (8 - (7 \times (6 \times (5 \times ((4 \times 3) + (2 + 1))))))) \\
28279 &:= (-1 - (((2^{3 \times 4}) - 56) \times (7 \times (8 - 9)))) & 28279 &:= ((((-9 \times (8 \times 7)) + (((6 + 5)^4) + 3)) \times 2) - 1) \\
28280 &:= ((((-1 \times -2)^{3 \times 4}) - 56) \times -(7 \times (8 - 9))) & 28280 &:= (((-9 \times (8 \times 7)) + (((6 + 5)^4) + 3)) \times (2 \times 1)) \\
28281 &:= (1 + (((2^{3 \times 4}) - 56) \times (-7 \times (8 - 9)))) & 28281 &:= ((((-9 \times (8 \times 7)) + (((6 + 5)^4) + 3)) \times 2) + 1) \\
28282 &:= ((-1 + 23) - (-((4 - ((56 \times 7) \times -8))) \times 9)) & 28282 &:= (((-9 \times 8) - 7) \times -((6 \times (5 \times (4 \times 3))) - (2 \times 1))) \\
28283 &:= (-1 \times -23 + ((4 + (56 \times (7 \times 8))) \times 9)) & 28283 &:= ((((-9 \times 8) - 7) \times -((6 \times (5 \times (4 \times 3))) - 2)) + 1) \\
28284 &:= (1 \times ((2 \times -3) \times ((4 \times 5) + (-6 \times 789)))) & 28284 &:= ((-9 - (87 \times (65 \times ((4 + 3) - 2)))) \times -1) \\
28285 &:= (1 + ((2 \times -3) \times ((4 \times 5) + (-6 \times 789)))) & 28285 &:= ((-9 + (((87 \times 65) + 4) \times (3 + 2))) - 1) \\
28286 &:= (-(((1 \times 23) \times (-4^5))) + (6 \times 789)) & 28286 &:= (-9 + (((87 \times 65) + 4) \times ((3 + 2) \times 1))) \\
28287 &:= (-((1 - (((23 \times (4 \times 5)) - 67) \times 8))) \times 9) & 28287 &:= ((98 \times ((7 + 65) \times 4)) + (3 \times (21))) \\
28288 &:= (((-1 \times -2)^{3 \times 4 - 5}) \times ((6 + 7) \times (8 + 9))) & 28288 &:= (((9 + 876) + (-5 + 4)) \times (32 \times 1)) \\
28289 &:= (((-1 + ((2 - ((3^4) + 5)) \times 6)) \times -7 \times 8) + 9) & 28289 &:= ((-9 \times -8) - (7 \times (65 - (4^{3+2+1})))) \\
28290 &:= ((((-1 + (2^{3 \times 4})) - 56) \times 7) + (8 + 9)) & 28290 &:= ((-9 - (8 \times (7 \times 6))) \times -(((5 + 4) \times (3^2)) + 1)) \\
28291 &:= (-1 + ((2 \times 34) + (56 \times (7 \times (8 \times 9)))))) & 28291 &:= (-9 + 8 \times (7 + 6!) \times 5 - 4! - (3 + 2 + 1)! \\
28292 &:= (((-1 \times 2) \times -34) - (-56 \times (7 \times (8 \times 9)))) & 28292 &:= -9 + 8! + 7 \times (6 + 5 - (4 \times 3)^{2+1}) \\
28293 &:= ((-1 + ((2 + (3^4)) \times (5 + (6 \times (7 \times 8)))) - 9) & 28293 &:= ((((-9 \times 87) + (6^5)) \times 4) + 321) \\
28294 &:= ((((-1 \times 2) - (3^4)) \times -5) + (6 \times (7 \times 8))) - 9) & 28294 &:= (((-9 + 8) - (7 \times 6)) \times -((5^4) + (32 + 1))) \\
28295 &:= (-1 + (2 \times (3 \times ((4 + (5 \times ((6 + 7) \times 8))) \times 9)))) & 28295 &:= ((-9 \times -8 + (((7 + 6) - 5) \times (4 + 3)^2)) - 1) \\
28296 &:= (-12 \times (-3 \times (-4 + (-5 + (6 + (789)))))) & 28296 &:= (-9 \times -(((8 \times ((7 + 6) \times 5)) + 4) \times (3 + (2 + 1)))) \\
28297 &:= (((((-1 \times -2)^{3 \times 4}) - 56) \times 7) + (8 + 9)) & 28297 &:= ((-9 \times -8 + (((7 + 6) - 5) \times (4 + 3)^2)) + 1) \\
28298 &:= (-1 \times -2 - (((3 - 4) - (56 \times 7)) \times (8 \times 9))) & 28298 &:= -9 + 8 + (7! - 6^5 / 4!) \times 3! + 2 + 1 \\
28299 &:= ((-123 \times -(((4 + (5 \times 6)) \times 7) - 8)) + 9) & 28299 &:= (((-9 - ((87 \times 65) - 4)) \times -3) + 2) - 1) \\
28300 &:= (-1 \times ((2 + 3) - (45 \times (6 + (7 \times 89)))))) & 28300 &:= (((-98 + 7) \times ((6 - ((5^4) + 3)) / 2)) - 1) \\
28301 &:= ((1 + (-2 - 3)) - (45 \times (-6 - (-7 \times -89)))) & 28301 &:= -((((9 + (87 \times 65)) - 4) \times -3) + 2) - 1) \\
28302 &:= (-12 + (((3 \times ((4^5) + 6)) + (7 \times 8)) \times 9)) & 28302 &:= (((-98 + 7) \times ((6 - ((5^4) + 3)) / 2)) + 1) \\
28303 &:= ((-1 \times 2) + ((3^4) + (56 \times (7 \times (8 \times 9)))))) & 28303 &:= (((9 + (((87 \times 65) + 4) \times (3 + 2))) - 1) \\
28304 &:= (-((1^{2 \times 3})) + (45 \times (6 + (7 \times 89)))) & 28304 &:= (9 + (((87 \times 65) + 4) \times (3 + 2)) \times 1)) \\
28305 &:= ((1^{2 \times 3}) \times (45 \times (6 + (7 \times 89)))) & 28305 &:= (9 + (((87 \times 65) + 4) \times (3 + 2))) + 1) \\
28306 &:= ((1^{2 \times 3}) + (45 \times (6 + (7 \times 89)))) & 28306 &:= ((9 - 8) + (-(-765)) \times (4 + ((32 + 1))))
\end{aligned}$$

$$\begin{aligned}
28307 &:= (1 \times ((2 + (3^4)) + ((56 \times 7) \times (8 \times 9)))) & 28307 &:= ((98 + ((7 \times 65) \times ((4^3) - 2))) - 1) \\
28308 &:= ((-12 \times -(3 + 4)) + (56 \times (7 \times (8 \times 9)))) & 28308 &:= ((98 + ((7 \times 65) \times ((4^3) - 2))) \times 1) \\
28309 &:= ((12/3) + (45 \times (6 + (7 \times 89)))) & 28309 &:= ((98 + ((7 \times 65) \times ((4^3) - 2))) + 1) \\
28310 &:= ((-1 \times (-2 - 3)) + (45 \times (6 + (7 \times 89)))) & 28310 &:= ((-9 + ((876 + (5 + 4)) \times 32)) - 1) \\
28311 &:= (((-1 - 23) \times -4) \times (5 \times (67 - 8))) - 9 & 28311 &:= (-9 + ((876 + (5 + 4)) \times (32 \times 1))) \\
28312 &:= (((-1 \times 2) - (3^4)) \times -(5 + (6 \times (7 \times 8)))) + 9 & 28312 &:= (-9 + (((876 + (5 + 4)) \times 32) + 1)) \\
28313 &:= (-1 + (((((2 + 3)^4) \times 5) + (6 + (7 + 8))) \times 9)) & 28313 &:= ((-9 \times -((8 + (7 + 6)) + ((5^4) \times (3 + 2)))) - 1) \\
28314 &:= (-(((1 - 2) + ((3 \times (4^5)) + (67 + 8)))) \times -9 & 28314 &:= (-9 \times -((8 + (7 + 6)) + (5^{4+3/(2+1)}))) \\
28315 &:= -(((1 - (23 \times 4)) + ((56 \times 7) \times (-8 \times 9)))) & 28315 &:= ((-9 \times -((8 + (7 + 6)) + ((5^4) \times (3 + 2)))) + 1) \\
28316 &:= ((-((1 \times 23)) \times -4) - ((56 \times 7) \times (-8 \times -9))) & 28316 &:= ((98 - 7) + (((6 + (54 \times 3))^2) + 1)) \\
28317 &:= (((((1 + 2)^3) \times (4^5)) + (678 - 9)) & 28317 &:= ((9 \times (((-8 + 7) + 6)^5)) + (((4^3) \times (2 + (1)))))) \\
28318 &:= ((1 + 2) \times (3!! + 4) + 5) \times (6 + 7) + 8 + 9 & 28318 &:= (9 \times 8 - 7 - 6) \times 5! \times 4 - 3! / (2 + 1) \\
28319 &:= ((-1 - 2) + (34 \times ((56 - 7) \times (8 + 9)))) & 28319 &:= (((-9 - 87) \times -(6 + ((5 + (4 \times 3))^2))) - 1) \\
28320 &:= ((-1 - 23) \times -(4 \times (5 \times ((6 \times 7) + (8 + 9)))) & 28320 &:= ((-9 - 87) \times -(6 + ((5 + (4 \times 3))^{2 \times 1}))) \\
28321 &:= ((-1 \times 2) + (((3 \times (4^5)) + (67 + 8)) \times 9)) & 28321 &:= (((((-9 - 8) \times -7)^{6/((5+4)/3)}) \times 2) - 1) \\
28322 &:= ((1 - 2) - (((3 \times (4^5)) + (67 + 8)) \times -9)) & 28322 &:= (98 \times (-((-7 - (6 - 5)) \times (4 + 32))) - (-1)) \\
28323 &:= ((1 - 2) \times (((3 \times (4^5)) + (67 + 8)) \times -9)) & 28323 &:= (-9 \times -(((8 + 7) \times (6 \times (5 \times (4 + 3)))) - (2 + 1))) \\
28324 &:= (-1 - ((-(-2) + 3) \times (4 - (5678 - 9)))) & 28324 &:= (9 + 8 + 7) / 6 + 5! \times (-4 + 3!! / (2 + 1)) \\
28325 &:= ((1 + (-2 \times 3)) \times ((4 - 5678) + 9)) & 28325 &:= -9 - 8 \times ((7 - 6!) \times 5 + 4!) + 3 + 2 + 1 \\
28326 &:= (-1 \times -2 \times (3 + (4 \times (5 \times (6 + (78 \times 9)))))) & 28326 &:= ((-987 \times -(6 \times 5)) - (4 \times 321)) \\
28327 &:= (((-12 - 34) \times -((5 + 6) \times (7 \times 8))) - 9 & 28327 &:= (-9 + (8 \times (7 \times ((6 + 5) \times (43 + (2 + 1)))))) \\
28328 &:= (-1 \times -(23 + (45 \times (6 + (7 \times 89)))) & 28328 &:= ((9 + (((876 + 5) + 4) \times 32)) - 1) \\
28329 &:= ((((-1 - 23) \times -4) \times (5 \times (67 - 8))) + 9 & 28329 &:= ((9 + (((876 + 5) + 4) \times 32)) \times 1) \\
28330 &:= (-1 \times (2 - (((3 \times 4) + (56 \times (7 \times 8))) \times 9)) & 28330 &:= (9 + (((876 + (5 + 4)) \times 32) + 1)) \\
28331 &:= (-1 - ((2 - ((3 + 4) \times (5 \times (6 \times (7 + 8)))) \times 9)) & 28331 &:= ((-9 \times -(((8 + 7) \times (6 \times (5 \times (4 + 3)))) - 2)) - 1) \\
28332 &:= (-1 \times ((2 - ((3 + 4) \times (5 \times (6 \times (7 + 8)))) \times 9)) & 28332 &:= (-9 \times -(((8 + 7) \times (6 \times (5 \times (4 + 3)))) - (2 \times 1))) \\
28333 &:= ((-1 + 2) + (((3 \times 4) + (56 \times (7 \times 8))) \times 9)) & 28333 &:= ((-9 \times -(((8 + 7) \times (6 \times (5 \times (4 + 3)))) - 2)) + 1) \\
28334 &:= (-(-12) + (-((-34 \times (56 - 7))) \times (8 + 9))) & 28334 &:= ((((-98/7) \times 65) - 4) \times -(32 - 1)) \\
28335 &:= ((-12 - 3) \times -((45 \times (6 \times 7)) + (8 - 9))) & 28335 &:= ((-98/7) \times -(((6 + (5 + 4)) \times 3)^2) - 1) \\
28336 &:= ((-1 - (2 \times 3)) \times -((4^5) + (6 \times (7 \times (8 \times 9)))) & 28336 &:= (-9 - (8 - 7! / 6) \times 5) \times (4 + 3) - (2 + 1)!! \\
28337 &:= (1 - 2 - 3) \times 4 \times 5! + 6 \times 7! + 8 + 9 & 28337 &:= (9 + ((8 + (7 + 6)) \times (5 + ((4^3) \times 21)))) \\
28338 &:= (-12 + ((3 + 4) \times (5 \times (6 \times ((7 + 8) \times 9)))) & 28338 &:= ((((-9 - (8 \times 7)) \times -(6 + (5 \times (43 \times 2)))) - 1) \\
28339 &:= (((-1 + 2) + (34 \times (56 - 7))) \times (8 + 9)) & 28339 &:= (-9 + 8 \times (7 + 6!)) \times 5 + 4! - (3 + 2 + 1)! \\
28340 &:= ((1 + ((-2^3) - 45)) \times ((67 \times -8) - 9)) & 28340 &:= ((-9 \times (8 - (7 \times ((6 + 5) \times (43 - 2)))) - 1) \\
28341 &:= (((123 \times 4) \times 56) + (789)) & 28341 &:= (-9 + ((8 + 7) \times (6 + (((5^4) + 3) \times (2 + 1)))))) \\
28342 &:= (1 - (((((2 + 3) - 456) \times 7) + 8) \times 9)) & 28342 &:= (-((-((9 - 8)) - 765)) \times ((4 + 32) + 1)) \\
28343 &:= ((123 - 4) + (56 \times (7 \times (8 \times 9)))) & 28343 &:= (((-9 - 8) \times -7) + ((6 + (54 \times 3))^{2 \times 1})) \\
28344 &:= (-12 \times -(((3 + 4) \times (5 \times 67)) + (8 + 9))) & 28344 &:= ((((-98 \times 7) + (6^5)) - 4) \times ((3 + 2) - 1)) \\
28345 &:= ((((-1 + (2^{3 \times 4})) - 56) \times 7) + (8 \times 9)) & 28345 &:= (9 + (8 \times (7 \times ((6 + 5) \times (43 + (2 + 1)))))) \\
28346 &:= (1 - ((2 - (3 + 4)) \times (5678 - 9))) & 28346 &:= (-9 + 8 + 7!) + (6^5 - 4 - 3) \times (2 + 1) \\
28347 &:= ((-1 - 2) + ((3 + 4) \times (5 \times (6 \times ((7 + 8) \times 9)))) & 28347 &:= ((-((98 + 765)) + 4) \times (-32) - 1) \\
28348 &:= (1 \times (-2 + ((3 - 45) \times -((67 + 8) \times 9))) & 28348 &:= ((-9 \times -((8 + 7) \times (6 \times (5 \times (4 + 3)))) - (2 \times 1)) \\
28349 &:= (1 + (-2 + ((3 - 45) \times -((67 + 8) \times 9))) & 28349 &:= (((-9 \times (8 - (7 + 6))) \times ((5^4) + (3 + 2))) - 1) \\
28350 &:= ((-1 - 2) \times -(((3^4) - (5 + 6)) \times ((7 + 8) \times 9)) & 28350 &:= ((-9 \times (8 + 7)) \times (6 - ((5 + 4) - 3)^{2+1})) \\
28351 &:= ((-1 + 2) + ((3 + 4) \times (5 \times (6 \times ((7 + 8) \times 9)))) & 28351 &:= (((-9 \times (8 - (7 + 6))) \times ((5^4) + (3 + 2))) + 1) \\
28352 &:= (-1 \times -2 + ((3 + 4) \times (5 \times (6 \times ((7 + 8) \times 9)))) & 28352 &:= ((-9 \times -((8 + 7) \times (6 \times (5 \times (4 + 3)))) + (2 \times 1))
\end{aligned}$$

$$\begin{aligned}
28353 &:= ((1+2) - ((3-45) \times ((67+8) \times 9))) & 28353 &:= ((-9 \times -((8+7) \times (6 \times (5 \times (4+3)))))) + (2+1)) \\
28354 &:= -1 - 2 \times 3!!/4 + 5 \times (6! + 7! - 8 - 9) & 28354 &:= ((((-98 \times 7) + (6^5)) \times 4) - (3 + (2+1))) \\
28355 &:= (-1 + ((2 + (34 \times (56 - 7))) \times (8+9))) & 28355 &:= ((-9 + ((8+7) \times (((6 + (5^4)) \times 3) - 2))) - 1) \\
28356 &:= (-12 \times -(((3 \times (4 \times (5+6))) + 7) \times (8+9))) & 28356 &:= (-9 + ((8+7) \times (((6 + (5^4)) \times 3) - (2 \times 1)))) \\
28357 &:= ((-1 \times 2) + (((3^4) \times 5) + 6) \times (78 - 9))) & 28357 &:= (-9 + (((8+7) \times (((6 + (5^4)) \times 3) - 2)) + 1)) \\
28358 &:= (-1 + (((((2 - (3 - 4))^5) \times (6+7)) - 8) \times 9)) & 28358 &:= (((98 - (76)) \times (5 + ((4 \times 321)))))) \\
28359 &:= (((1^2) - ((-3 + 45) \times (-67 - 8))) \times 9) & 28359 &:= (-9 \times (8 - (((7+6) \times (5+4)) \times (3^{2+1})))) \\
28360 &:= (((-12 \times 3) - 4) \times (5 - (6 \times (7 \times (8+9)))))) & 28360 &:= ((-9 \times -((8 \times 7) - ((6 - (5^4)) \times (3+2)))) + 1) \\
28361 &:= (((1 + (-2 \times 3)) \times (4 - 5678)) - 9) & 28361 &:= (((9 \times -8) - 7) \times (-((6 \times (54 - (-3 \times 2)))) + 1)) \\
28362 &:= ((-1 - (2 \times (3^4))) \times -(((5+6) \times (7+8)) + 9)) & 28362 &:= ((-98) - 76) \times (-((54 \times 3) + 2) + 1) \\
28363 &:= ((((-1 + (2+3))^4) - 5) \times -(6 - (7 \times (8+9)))) & 28363 &:= ((-9 - (8 \times (7+6))) \times (5 - (4^{3+2-1}))) \\
28364 &:= (-1 + ((2+3) \times ((4+5678) - 9))) & 28364 &:= (-98 - (7 \times ((6 \times 5) - (4^{3+2+1})))) \\
28365 &:= ((-12 - (3^4)) \times (((5 - (6 \times 7)) \times 8) - 9)) & 28365 &:= (((-9 + ((8+7) \times (6 + (5^4)))) \times 3) - (2+1)) \\
28366 &:= ((((-1 + (2^{3 \times 4})) - (5 \times 6)) \times 7) - 89) & 28366 &:= (((-9 + ((8+7) \times (6 + (5^4)))) \times 3) - (2 \times 1)) \\
28367 &:= (-1 + ((2 + ((3+4) \times (5 \times (6 \times (7+8)))))) \times 9) & 28367 &:= ((-9 \times -(((8+7) \times (6 \times (5 \times (4+3)))) + 2)) - 1) \\
28368 &:= (((1 \times 2) + 34) \times ((5 - 6) + 789)) & 28368 &:= ((-9 \times 8) \times (((-76) \times 5) - (-4 - 3)) - (21)) \\
28369 &:= (((((-1 \times -2)^{3 \times 4}) - 56) \times 7) + 89) & 28369 &:= ((-9 \times -((8+7) \times (6 \times (5 \times (4+3)))) + 2) + 1) \\
28370 &:= (1 + (((2^{3 \times 4}) - 56) \times 7) + 89) & 28370 &:= (((-9 + ((8+7) \times (6 + (5^4)))) \times 3) + (2 \times 1)) \\
28371 &:= ((-((-12 \times (3^4))) \times (5 \times 6)) - 789) & 28371 &:= (((-9 + ((8+7) \times (6 + (5^4)))) \times 3) + (2+1)) \\
28372 &:= -(((1 \times ((2 \times 34) \times 5) + 6)) \times (7 - 89))) & 28372 &:= (((-98 \times 7) - 6) \times -(5 + (4 \times (3 \times (2+1)))))) \\
28373 &:= (-1 + (2 \times (3 + (((4 \times (56 \times 7)) + 8) \times 9)))) & 28373 &:= ((((-98 \times 7) - 6) \times -(5 + (4 \times (3^2)))) + 1) \\
28374 &:= (((-1 + ((2 - 3))) - 4) \times (5 - (6 \times 789))) & 28374 &:= ((-9 + (-87) \times (-6 - (5 \times (4^3)))) + (21)) \\
28375 &:= (-1 + ((23 \times (4^5)) + (67 \times (8 \times 9)))) & 28375 &:= (9 + (((8+7) \times (((6 + (5^4)) \times 3) - 2)) + 1)) \\
28376 &:= (((-1 \times 23) \times -(4^5)) + (67 \times (8 \times 9))) & 28376 &:= ((9 \times (((8+7) \times (6 + (5^4)))/3) - 2) - 1) \\
28377 &:= ((1 + (23 \times (4^5))) - (67 \times -(8 \times 9))) & 28377 &:= (-9 \times -(((8+7) \times (6 \times (5 \times (4+3)))) + (2+1))) \\
28378 &:= ((-1 - (2 \times 3)) \times -(4 + (5 \times (6 \times ((7+8) \times 9)))))) & 28378 &:= (((-9 \times ((8+7) \times (6 \times 5))) - 4) \times -(3 \times 2) + 1) \\
28379 &:= (((1 + (-2 \times 3)) \times (4 - 5678)) + 9) & 28379 &:= (-9 + 8 \times 7 + 6!) \times (-5 + (4+3) \times (2+1)!) \\
28380 &:= (-12 \times -((34 - ((-5 \times 6) \times 78))) + 9) & 28380 &:= (((-9 - 8) + ((7+6) \times ((5+4)^3))) \times (2+1)) \\
28381 &:= (((-1 + (2+3))^4) + ((5^{6+7-8}) \times 9)) & 28381 &:= (((-9 - (8 \times 76)) \times -(((5 \times 4) + 3) \times 2)) - 1) \\
28382 &:= ((-1 - ((2+3) \times (4+5))) \times (6 - (7 \times 89))) & 28382 &:= ((-9 - (8 \times 76)) \times -((5 \times (4 + (3+2))) + 1)) \\
28383 &:= ((((-1 + (2^{3 \times 4})) - (5 \times 6)) \times 7) - (8 \times 9)) & 28383 &:= ((-9 + ((8+7) \times ((6 + (5^4)) \times 3))) - (2+1)) \\
28384 &:= ((12^3) + (4 \times (56 \times (7 \times (8+9)))))) & 28384 &:= ((-9 + ((8+7) \times ((6 + (5^4)) \times 3))) - (2 \times 1)) \\
28385 &:= (-1 + ((2 \times (3^4)) + (56 \times (7 \times (8 \times 9)))))) & 28385 &:= ((-9 \times ((8 - 7) - ((6 + (5^4)) \times (3+2)))) - 1) \\
28386 &:= (((1 \times 2) \times (3^4)) - (-56 \times (7 \times (8 \times 9)))) & 28386 &:= (-9 \times -(((8+7) \times (6 + (5^4))) - 3)/(2+1)) \\
28387 &:= ((-12 \times -((345 - 6) \times 7)) - 89) & 28387 &:= ((-9 \times ((8 - 7) - ((6 + (5^4)) \times (3+2)))) + 1) \\
28388 &:= 1 \times 2 + (-3! + 4) \times (5! \times (6+7) + 8+9) & 28388 &:= ((-9 + (8 \times 7)) \times ((6 + (5^4)) - (3^{2+1}))) \\
28389 &:= ((-1 + (((2^{3 \times 4}) - (5 \times 6)) \times 7)) - (8 \times 9)) & 28389 &:= (-9 + (((8+7) \times ((6 + (5^4)) \times 3)) + (2+1))) \\
28390 &:= (((((-1 \times -2)^{3 \times 4}) - (5 \times 6)) \times 7) - (8 \times 9)) & 28390 &:= ((-9 \times 8) - (7 \times ((6 \times 5) - (4^{3+2+1})))) \\
28391 &:= (((-1 + (((2^3) + 45) \times 67)) \times 8) - 9) & 28391 &:= ((-9 \times 8) - ((7 \times ((6 \times 5) - (4^{3 \times 2}))) - 1)) \\
28392 &:= (-12 + (((3 \times (4^5)) + (6+78)) \times 9)) & 28392 &:= (((-9 \times (8 \times 7))/6) \times (5 - ((4+3)^{2+1}))) \\
28393 &:= 1 \times 2 \times 3!^4 \times (5+6) - 7 \times (8+9) & 28393 &:= ((-(((98 \times 7) - (-(-6)^5))) \times 4) + ((32+1))) \\
28394 &:= (-1 + (((23 - 4) + (56 \times (7 \times 8))) \times 9)) & 28394 &:= ((-9 \times -(((8 - 7) \times 6) + (5^4)) \times (3+2))) - 1) \\
28395 &:= ((-1 - (((2+3)^4) + 5)) \times -(((6+7) - 8) \times 9)) & 28395 &:= ((-9 \times (8 - (7+6))) \times ((5^4) + (3 + (2+1)))) \\
28396 &:= ((-123 \times -((4 \times 56) + 7)) - (8+9)) & 28396 &:= ((-9 \times -(((8 - 7) \times 6) + (5^4)) \times (3+2))) + 1) \\
28397 &:= (((-1 - ((2^{3 \times 4}) - (5 \times 6))) \times -7) - (8 \times 9)) & 28397 &:= ((-9 \times -(((8+7) \times (6 + (5^4)))/3)) + (2 \times 1))
\end{aligned}$$

$$\begin{aligned}
28398 &:= ((-1 + ((2^3) + 45) \times (67 \times 8))) - 9 & 28398 &:= (-9 - ((8 - ((7 + 6) \times ((5 + 4)^3))) \times (2 + 1))) \\
28399 &:= (1 \times (((-(-2) + (-3 - 4)) \times - (5678)) + 9)) & 28399 &:= (-9 - (8 \times (7 - (6 \times ((5^4) - (32 \times 1)))))) \\
28400 &:= (1 + (((-(-2) + (-3 - 4)) \times - (5678)) + 9)) & 28400 &:= (((-9 \times 8) + (7 - 6)) \times -((5 \times 4)^{3-2+1})) \\
28401 &:= (-1 - (2 - (((3 - 45) + 6) \times - (789))) & 28401 &:= (-9 + ((8 + 7) \times (((6 + (5^4)) \times 3) + (2 - 1)))) \\
28402 &:= (-1 \times (2 - (((3 - 45) + 6) \times - (789))) & 28402 &:= ((-98) + (76 \times (54 + 321))) \\
28403 &:= (-1 + (((2 + 3) \times 4) + (56 \times (7 \times 8))) \times 9) & 28403 &:= ((-9 \times -((8 - 7) + ((6 + (5^4)) \times (3 + 2)))) - 1) \\
28404 &:= (-1 \times ((-((2^3)) + (4 \times (5 + 6))) \times - (789))) & 28404 &:= (-9 \times -(((8 + 7) \times (6 + (5^4))) + 3) / (2 + 1)) \\
28405 &:= (-1 - (-2 + ((3 - (4 + 5)) \times (6 \times 789))) & 28405 &:= ((-9 \times -((8 - 7) + ((6 + (5^4)) \times (3 + 2)))) + 1) \\
28406 &:= (-1 \times (-2 + ((3 - (4 + 5)) \times (6 \times 789))) & 28406 &:= ((-9 - (((8 + 7) \times ((6 + (5^4)) \times 3) + 2)) \times -1) \\
28407 &:= ((1 + 2) - (((3 - 45) + 6) \times 789)) & 28407 &:= (-9 - (8 \times (7 - ((6 \times ((5^4) - 32)) + 1)))) \\
28408 &:= ((-1 + (2 \times 34)) \times ((5 \times 67) + 89)) & 28408 &:= -9 + (-8 + 7! + 6!) \times 5 - (4 + 3)^{2+1} \\
28409 &:= (((-1 + ((2^3) + 45) \times 67) \times 8) + 9) & 28409 &:= (9 - (8 \times (7 - ((6 \times ((5^4) - 32)) - 1)))) \\
28410 &:= ((-1 - (2 + 3)) \times ((4 - 5) - (6 \times 789))) & 28410 &:= (9 \times (8 \times 7 + 6!) + 5!) \times 4 - 3 - 2 - 1 \\
28411 &:= (1 - (2 \times (3 \times ((4 - 5) - (6 \times 789)))) & 28411 &:= (-9 + 8 + 7! + 6!) \times 5 - 4^3 \times (2 + 1)! \\
28412 &:= ((123 \times ((4 \times 56) + 7)) + (8 - 9)) & 28412 &:= ((-9 \times -(((8 + 7) \times (6 + (5^4))) / 3) + 2)) - 1) \\
28413 &:= ((((-1 \times -2)^3) \times 4) + (5^{6+7-8})) \times 9) & 28413 &:= (((9 \times -8) + 765) \times (((43 - 2) \times 1))) \\
28414 &:= ((123 \times ((4 \times 56) + 7)) - (8 - 9)) & 28414 &:= ((-9 - 8) + ((7 + 6) \times (((5 + 4)^3) \times (2 + 1)))) \\
28415 &:= (1 \times (-((2 + 3)) \times ((4 - 5678) - 9))) & 28415 &:= ((-9 + ((8 + 7) \times (((6 + (5^4)) \times 3) + 2))) - 1) \\
28416 &:= (12 - ((-((3 - 4) + 5) \times -((6 \times 789)))) & 28416 &:= (-9 + ((8 + 7) \times (((6 + (5^4)) \times 3) + (2 \times 1)))) \\
28417 &:= (1 \times (((-2^3) - 45) \times (67 \times -8)) + 9) & 28417 &:= (-9 + ((8 + 7) \times (((6 + (5^4)) \times 3) + 2)) + 1) \\
28418 &:= (-1 + (((2 + 3) \times (4 + 5678)) + 9)) & 28418 &:= (9 - ((8 \times (7 - (6 \times ((5^4) - 32)))) - 1)) \\
28419 &:= (-1 \times (((-2 - 3) \times (4 + 5678)) - 9)) & 28419 &:= (((-9 - ((8 + 7) \times (6 + (5^4)))) \times -3) - (2 + 1)) \\
28420 &:= (1 + (((2 + 3) \times (4 + 5678)) + 9)) & 28420 &:= (((-9 - ((8 + 7) \times (6 + (5^4)))) \times -3) - (2 \times 1)) \\
28421 &:= (-1 + (2 \times ((3 + ((4 \times (56 \times 7)) + 8)) \times 9))) & 28421 &:= (((-98) \times (76 + (5 + (4^3)))) \times -2) + 1) \\
28422 &:= ((-1 - (((2^3) \times 4) + (5^{6+7-8}))) \times -9) & 28422 &:= (-9 \times -(((8 + 7) \times (6 + (5^4))) / 3) + (2 + 1)) \\
28423 &:= (1 - (((((2 \times 3) - 456) \times 7) - 8) \times 9)) & 28423 &:= (((-9 - ((8 + 7) \times (6 + (5^4)))) \times -3) + (2 - 1)) \\
28424 &:= ((-1 + 23) \times -((4 - ((5 + (6 + 7)) \times (8 \times 9)))) & 28424 &:= ((-9 - 8) \times ((7 \times (6 - (5 \times ((4 + 3)^2)))) + 1)) \\
28425 &:= ((-12 - 3) \times -(((4 + (5 \times 6)) \times (7 \times 8)) - 9)) & 28425 &:= (((-9 - ((8 + 7) \times (6 + (5^4)))) \times -3) + (2 + 1)) \\
28426 &:= & 28426 &:= -9 - 8 + 7! + (6^5 + 4!) \times 3 + 2 + 1 \\
28427 &:= -(12 - 3)^4 + 5 + 6^7 / 8 - 9 & 28427 &:= (-9 \times 8 + 7! + 6!) \times 5 - 4 - 3 - (2 + 1)! \\
28428 &:= (123 + (-(-45) \times (6 + (7 \times 89)))) & 28428 &:= (((-9 + 8) + ((7 + 6) \times ((5 + 4)^3))) \times (2 + 1)) \\
28429 &:= ((-1 \times 2) + ((3^4) \times (((5 + (6 \times 7)) - 8) \times 9))) & 28429 &:= (9 + 8 \times (7 + 6!)) \times 5 + 4! - (3 + 2 + 1)! \\
28430 &:= (-1 + (((((2 + 3)^4) \times 5) + ((6 \times 7) - 8)) \times 9)) & 28430 &:= (9 + (-(-8) - (((7 \times 65) - 4) \times (-((3 \times 21)))))) \\
28431 &:= (((-1 - 2) + ((3 \times (4^5)) + (6 \times (7 + 8)))) \times 9) & 28431 &:= (((-9 + 8) \times (7 + 6)) \times -(((5 + 4)^3) \times (2 + 1))) \\
28432 &:= (((-1 + (2 + 3)) \times (((4^5) - 6) \times 7)) - (8 \times 9)) & 28432 &:= ((-9 \times ((8 - (7 \times 6)) - ((5^4) \times (3 + 2)))) + 1) \\
28433 &:= ((-1 \times -2) + ((3^4) \times (((5 + (6 \times 7)) - 8) \times 9))) & 28433 &:= (((-9 \times ((87 \times 6) + 5)) + 4) \times - (3 \times 2)) - 1) \\
28434 &:= (((-1 + 2) - (3 + 4)) \times - (5 + (6 \times 789))) & 28434 &:= (((-9 + 8) - ((7 + 6) \times ((5 + 4)^3))) \times - (2 + 1)) \\
28435 &:= ((-1 - 234) \times -((56 - 7) + (8 \times 9))) & 28435 &:= (((-9 \times ((87 \times 6) + 5)) + 4) \times - (3 \times 2)) + 1) \\
28436 &:= ((-1 + (2 + 3)) \times (((4^5) - 6) \times 7) - (8 + 9)) & 28436 &:= (9 \times 8 + 7! + 6!) \times 5 - 4 - (3 + 2 + 1)! \\
28437 &:= ((-1 - 2) + (3 \times (4 \times (5 \times (6 \times (7 + (8 \times 9)))))) & 28437 &:= (((-9 \times 8) - 7) \times - (6 \times (5 \times (4 \times 3)))) - (2 + 1)) \\
28438 &:= ((((-1 + (2^{3 \times 4})) - (5 \times 6)) \times 7) - (8 + 9)) & 28438 &:= ((-9 - 8) - (7 \times ((6 \times 5) - ((4^{3 \times 2}) - 1)))) \\
28439 &:= (-1 - ((2 - ((3 \times (4^5)) + (6 \times (7 + 8)))) \times 9)) & 28439 &:= ((-9 \times -(((8 - (7 - 6)) + (5^4)) \times (3 + 2))) - 1) \\
28440 &:= (((-1 - 2) \times -(-3)) \times (4 \times (5 - (6 + 789)))) & 28440 &:= (-9 \times -(((8 - (7 - 6)) + (5^4)) \times (3 + 2) \times 1)) \\
28441 &:= ((-1 - (2 \times (3 - (4 \times (5 \times (6 \times 7)))))) \times (8 + 9)) & 28441 &:= ((-9 - 8) \times ((7 \times 6) - (5 \times ((4 + 3)^{2+1}))))
\end{aligned}$$

$28442 := (-1 \times -(2 + (3 \times (4 \times (5 \times (6 \times (7 + (8 \times 9))))))))$	$28442 := (-98) + (((7 + 6)^{5-4+3}) - (2!))$
$28443 := (((1 + 2)^3) \times (4^5)) + (6 + 789)$	$28443 := (((-9 \times 8) - 7) \times -(6 \times (5 \times (4 \times 3)))) + (2 + 1)$
$28444 := ((-1 + (((2^{3 \times 4}) - (5 \times 6)) \times 7)) - (8 + 9))$	$28444 := ((-9 - 8) - ((7 \times ((6 \times 5) - (4^{3 \times 2}))) + 1))$
$28445 := ((((-1 \times -2)^{3 \times 4}) - (5 \times 6)) \times 7) - (8 + 9)$	$28445 := ((-9 - 8) - (7 \times ((6 \times 5) - (4^{3+2+1}))))$
$28446 := (-12 + (((3 \times (4^5)) + (6 \times (7 + 8))) \times 9))$	$28446 := (-9 + ((8 + ((7 + 6) \times ((5 + 4)^3))) \times (2 + 1)))$
$28447 := ((-1 + 2 + 3)! + 4!) \times (-5! + 6! - 7) - 8 - 9$	$28447 := (((-9 - 8) \times 7) + (6 \times ((5 + (4^3))^{2 \times 1})))$
$28448 := (-1 - (((23 \times 4) - 5) \times (((-6 \times 7) \times 8) + 9)))$	$28448 := (((-9 - 8) \times 7) + ((6 \times ((5 + (4^3))^2)) + 1))$
$28449 := (((-1 + 2) - ((3 \times (4^5)) + (6 \times (7 + 8)))) \times -9)$	$28449 := (((((-9 \times 8) - 7) \times (6 \times (5 \times 4))) - 3) \times -(2 + 1))$
$28450 := (1 - ((23 - ((456 \times 7) - 8)) \times 9))$	$28450 := (((-9 \times (8 \times 7)) - 65) \times -((4 + 3)^2) + 1)$
$28451 := (1 - 2 \times 3!) \times 4! + 5 \times (6! + 7! - 8 - 9)$	$28451 := (-9 + 8 \times (-7 + 6!)) \times 5 - 4 \times (3 + 2 + 1)$
$28452 := (((-1 - ((2^{3 \times 4}) - (5 \times 6))) \times -7) - (8 + 9))$	$28452 := ((-9 - 8) - (7 \times ((6 \times 5) - ((4^{3 \times 2}) + 1))))$
$28453 := -1 + (-2 + 3!! - 4!) \times ((5 + 6 - 7)! + 8 + 9)$	$28453 := (((-9 - 8) \times 7) + (6 \times (((5 + (4^3))^2) + 1)))$
$28454 := ((-(-123) + (4 \times 56)) \times (-7 + 89))$	$28454 := ((-9 + 8) - (7 \times ((6 \times 5) - ((4^{3 \times 2}) - 1))))$
$28455 := ((-1 - 2) + (((3 \times (4^5)) + (6 \times (7 + 8))) \times 9))$	$28455 := (((-9 + 8) \times 7) \times ((6 \times 5) - ((4^{3 \times 2}) - 1)))$
$28456 := ((((-1 + ((2^3)^4) - (5 \times 6)) \times 7) - ((8 - 9)))$	$28456 := (-9 - ((8 \times ((7 \times 6) - ((5 \times (4 \times 3))^2))) - 1))$
$28457 := (-1 - (2 \times ((3 - (4 \times (5 \times (6 \times 7)))) \times (8 + 9))))$	$28457 := (((-9 - 8) \times (7 - ((6 + (5 \times (4 + 3))^2))) - 1)$
$28458 := (-(((12 - 3) + 45)) \times ((67 \times -8) + 9))$	$28458 := (987 - ((65 + 4)) \times (32 - 1))$
$28459 := (((12 \times (345 - 6)) \times 7) - (8 + 9))$	$28459 := (((-9 - 8) \times (7 - ((6 + (5 \times (4 + 3))^2))) + 1)$
$28460 := ((-1 + (((2^3)^4) - (5 \times 6)) \times 7) + (8 - 9))$	$28460 := ((-9 + 8) - ((7 \times ((6 \times 5) - (4^{3 \times 2}))) + 1))$
$28461 := ((-1 - 2) \times -(((3 \times 456) \times 7) - 89)))$	$28461 := ((-9 + 8) - (7 \times ((6 \times 5) - (4^{3+2+1}))))$
$28462 := ((-1 \times (((2^3)^4) - (5 \times 6)) \times 7) \times (8 - 9))$	$28462 := (((-9 + 8) \times 7) \times ((6 \times 5) - (4^{3+2+1})))$
$28463 := (((-1 + (2 + 3)) \times (((4^5) - 6) \times 7) - 8) - 9)$	$28463 := ((((-9 + 8) \times 7) \times ((6 \times 5) - (4^{3 \times 2}))) + 1)$
$28464 := ((-1 - 2) - (((3 - 456) \times 7) + 8) \times 9)$	$28464 := (-98 + (((7 + 6)^{5+4-3-2}) + 1))$
$28465 := (-1 \times (2 + (((3 - 456) \times 7) + 8) \times 9))$	$28465 := (-98 + (((7 + 6)^{5-4+3}) + (2 \times 1)))$
$28466 := (-1 - ((2 + 3) - ((4 + (56 \times 7) \times 8)) \times 9))$	$28466 := (-98 + (((7 + 6)^{5-4+3}) + (2 + 1)))$
$28467 := (((-1 + 2) + ((3 \times (4^5)) + (6 \times (7 + 8)))) \times 9)$	$28467 := ((-98 - 7) + (6 \times (((5 + (4^3))^2) + 1)))$
$28468 := (1 - (((-23 + 4) + ((56 \times 7) \times -8)) \times 9))$	$28468 := ((-9 + 8) - (7 \times ((6 \times 5) - ((4^{3 \times 2}) + 1))))$
$28469 := ((-1 - ((2^{3 \times 4}) - (5 \times 6))) \times (7 \times (8 - 9)))$	$28469 := (((-9 + 8) \times 7) \times ((6 \times 5) - ((4^{3 \times 2}) + 1)))$
$28470 := (1 - ((-2 - ((3 - 45) \times -(678))) + 9))$	$28470 := (((((-9 - 87) \times 6) - 5) \times -((4 + 3)^2)) + 1)$
$28471 := ((-1234 \times -((5 \times 6) - 7)) + 89)$	$28471 := ((-9 - 87) + ((6 \times ((5 + (4^3))^2)) + 1))$
$28472 := (((12 - 3) + 4)^{5+6-7} - 89)$	$28472 := (((-9 + 8) - 7) \times -((6 \times ((5^4) - 32)) + 1))$
$28473 := (-12 + (((3 - 45) \times -(678)) + 9))$	$28473 := ((-9 + (8 \times ((7 \times 6) - ((5 \times (4 \times 3))^2))) \times -1)$
$28474 := (-1 - ((2 - (3 \times (4 + 5))) \times (67 \times (8 + 9))))$	$28474 := (((-98 + 7) + (6 \times ((5 + (4^3))^2))) - 1)$
$28475 := ((-1 + (2 \times (3 - (4 \times (5 \times (6 \times 7)))))) \times -(8 + 9))$	$28475 := (((98 - 7) - 6) \times -5) \times -((4 + ((3 \times 21))))$
$28476 := (((1 + 23) + (4 - ((56 \times 7) \times -8))) \times 9)$	$28476 := (((9 + (-8)) + ((7 \times 65) - 4)) \times ((3 \times 21)))$
$28477 := (((12 \times (345 - 6)) \times 7) - 8) + 9)$	$28477 := ((((-9 \times (8 + (7 \times 6))) + 5) \times -(4^3)) - (2 + 1))$
$28478 := (-1 + (((2^{3 \times 4}) - (5 \times 6)) \times 7) + (8 + 9))$	$28478 := ((((-9 \times (8 + (7 \times 6))) + 5) \times -(4^3)) - (2 \times 1))$
$28479 := (-(-12) - (((-3 + 456) \times -7) + 8) \times -(-9))$	$28479 := (-((98 + 765)) \times ((4 \times -3) + (-21)))$
$28480 := -((((12 - 345) + 6) + 7) \times 89)$	$28480 := (((-9 \times (8 + (7 \times 6))) + 5) \times -(4^{3 \times (2-1)}))$
$28481 := (((-1 + (2 + 3)) \times (((4^5) - 6) \times 7) - 8) + 9)$	$28481 := (-(((9 + (876 + 5)) \times -((4^3)/2))) + (1))$
$28482 := ((((-1 + 23) \times 4) - 5) \times (-6 \times ((7 \times 8) - 9)))$	$28482 := (((-9 - 8) - ((7 + 6) \times ((5 + 4)^3))) \times -(2 + 1))$
$28483 := ((1 \times (-2 + ((3 - 45) \times -(678)))) - (-9))$	$28483 := ((((-9 \times (8 + (7 \times 6))) + 5) \times -(4^3)) + (2 + 1))$
$28484 := ((1 + (-2 + ((3 - 45) \times -(678)))) - (-9))$	$28484 := ((-9 \times -((8 + (((7 - 6) \times 5)^4)) \times (3 + 2))) - 1)$
$28485 := ((123 \times ((4 \times 56) + 7)) - (8 \times -9))$	$28485 := (-9 \times -((8 + (((7 - 6) \times 5)^4)) \times ((3 + 2) \times 1)))$

$$\begin{aligned}
28486 &:= (-1 + ((2 + ((-3 - 45) \times 678)) - (-9))) & 28486 &:= (((-9 \times 8) + ((7 + 6)^{5-4+3})) - (2 + 1)) \\
28487 &:= (-((1 \times (-2 - ((3 - 45) \times -(678)))) + 9) & 28487 &:= (((-9 \times 8) + ((7 + 6)^{5-4+3})) - (2 \times 1)) \\
28488 &:= ((-1 - 23) + ((4 + (56 \times 7)) \times (8 \times 9))) & 28488 &:= (((-9 \times 8) + ((7 + 6)^{5+4-3-2})) - 1) \\
28489 &:= (((12 - 3) + 4)^{5+6-7}) - (8 \times 9) & 28489 &:= ((-9 \times 8) + ((7 + 6)^{(5+4+3)/(2+1)})) \\
28490 &:= -((-1 - (-23 + ((4 + (56 \times 7)) \times -((-8 \times 9)))))) & 28490 &:= ((-9 \times 8) + (((7 + 6)^{5+4-3-2} + 1)) \\
28491 &:= (-1 + (2 \times (34 \times (5 + (6 \times (78 - 9)))))) & 28491 &:= ((-9 \times 8) + (((7 + 6)^{5-4+3} + (2 \times 1))) \\
28492 &:= ((-1 \times (2 \times 34)) \times (-5 - (6 \times (78 - 9)))) & 28492 &:= ((-9 \times 8) + (((7 + 6)^{5-4+3} + (2 + 1))) \\
28493 &:= (((12 \times (345 - 6)) \times 7) + (8 + 9)) & 28493 &:= (((-9 \times 8) - 7) + (6 \times (((5 + (4^3))^2) + 1))) \\
28494 &:= ((-1 + (((2 - (3 - 4)^5) \times (6 + 7)) + 8)) \times 9) & 28494 &:= (-9 \times -(((8 + (((7 - 6) \times 5)^4)) \times (3 + 2)) + 1)) \\
28495 &:= ((((-1 - 2) + ((3 \times (4^5))/6)) \times (7 \times 8)) - 9) & 28495 &:= ((-9 - (8 \times 7)) + (6 \times (((5 + (4^3))^2) - 1))) \\
28496 &:= (-1 + ((2 + (((3^4) \times 5) + 6)) \times (78 - 9))) & 28496 &:= (-98 - ((7 \times ((6 + 5) - (4^{3 \times 2}))) + 1)) \\
28497 &:= ((-12 \times -(((3^4) \times (5 \times 6)) - (7 \times 8))) + 9) & 28497 &:= (-98 - (7 \times ((6 + 5) - (4^{3+2+1})))) \\
28498 &:= (1 + ((2 + (((3^4) \times 5) + 6)) \times (78 - 9))) & 28498 &:= (-98 - ((7 \times ((6 + 5) - (4^{3 \times 2}))) - 1)) \\
28499 &:= (((12 - ((-3 + (4 - 5))^-(-6))) \times -7) - 89) & 28499 &:= ((-9 \times 87) + (((6 + 5)^4) \times (3 - (2 - 1)))) \\
28500 &:= ((-1 - 2) \times -(((3^4) - 5) \times (6 + (7 \times (8 + 9)))))) & 28500 &:= -9 - 8 \times 7 + 6 \times (5 + 4^3)^2 - 1 \\
28501 &:= -1 + 2 \times 3!^4 \times (5 + 6) + 7 - 8 - 9 & 28501 &:= -9 - 8 \times 7 + 6 \times (5 + 4^3)^2 \times 1 \\
28502 &:= ((-(-123) \times ((4 \times 56) + 7)) + 89) & 28502 &:= -9 - 8 \times 7 + 6 \times (5 + 4^3)^2 + 1 \\
28503 &:= (((((-1 \times -(2 - (3 - 4)))^5) \times (6 + 7)) + 8) \times 9) & 28503 &:= (-(-9) \times (((8 \times (76 \times 5)) + (4 \times 32)) + ((-1)))) \\
28504 &:= ((-1 + (2 + 3)) \times -(((4^5) - 6) \times (7 \times (8 - 9)))) & 28504 &:= (-98 - (7 \times ((6 + 5) - ((4^{3 \times 2} + 1)))) \\
28505 &:= (((12/3) \times ((4^5) - 6)) \times 7) + (-8 + 9) & 28505 &:= ((-9 \times 87) + (((6 + 5)^4) + 3) \times (2 \times 1)) \\
28506 &:= ((-1 - (2 + 3)) + ((4 + (56 \times 7)) \times (8 \times 9))) & 28506 &:= ((-9 \times 87) + (((6 + 5)^4) + 3) \times 2 + 1) \\
28507 &:= (-1 \times ((2 + 3) - ((4 + (56 \times 7)) \times (8 \times 9)))) & 28507 &:= ((-9 - (8 \times 7)) + (6 \times (((5 + (4^3))^2) + 1))) \\
28508 &:= ((-1 + (2 + 3)) \times (((4^5) - 6) \times 7) - (8 - 9)) & 28508 &:= -9 - 8 + 7! \times 6 - 5 \times (4 + 3)^{2+1} \\
28509 &:= ((-1 - (2^{3 \times 4 - 5})) \times -((6 + 7) \times (8 + 9))) & 28509 &:= (((-9 \times 8) \times -(76 + (5 \times (4^3)))) - (2 + 1)) \\
28510 &:= ((-1 + (23 \times (4 \times (5 \times (6 + (7 \times 8)))))) - 9) & 28510 &:= (((-9 \times 8) \times -(76 + (5 \times (4^3)))) - (2 \times 1)) \\
28511 &:= (-1 + (((2 \times 3)^4) \times (5 - ((6 - 7) \times (8 + 9)))) & 28511 &:= (98 + (((7 \times 65) - 4) \times ((3 \times 21)))) \\
28512 &:= ((1 + 2) \times ((3 \times (456 \times 7)) - (8 \times 9))) & 28512 &:= (-9 \times -((8 \times ((7 \times ((6 \times (5 + 4)) + 3)) - (2 + 1)))) \\
28513 &:= ((1^{23}) - (((4 + (56 \times 7)) \times -8) \times 9)) & 28513 &:= (((-9 \times ((8 \times (7 + 6)) - 5)) \times -((4^3)/2)) + 1) \\
28514 &:= ((-1 \times -2) + ((3^4) \times ((5 \times 67) + (8 + 9)))) & 28514 &:= (((-9 \times 8) \times -(76 + (5 \times (4^3)))) + (2 \times 1)) \\
28515 &:= ((-1 + 2) \times (3 + ((4 + (56 \times 7)) \times (8 \times 9)))) & 28515 &:= (((98 \times (76 + (5 \times 43))) - 2) + (-1)) \\
28516 &:= ((((-1 + (2^{3 \times 4})) - (5 + 6)) \times 7) - (8 \times 9)) & 28516 &:= (((98 \times (76 + (5 \times 43))) + (2 \times -1))) \\
28517 &:= ((1 \times 2) - (-3 - ((4 - (-56 \times 7)) \times (8 \times 9)))) & 28517 &:= ((-98 \times -(((7 + 65) \times 4) + 3)) - (2 - 1)) \\
28518 &:= (-1 - (((2 \times 3)^4) + (-((5 \times 67)) \times 89))) & 28518 &:= 9 - 8 \times 7 + 6 \times (5 + 4^3)^2 - 1 \\
28519 &:= (((-1 + 2) + (3 \times (4 \times (5 \times 6)))) \times (7 + (8 \times 9))) & 28519 &:= 9 - 8 \times 7 + 6 \times (5 + 4^3)^2 \times 1 \\
28520 &:= (1 - (((2 \times 3)^4) + (-((5 \times 67)) \times 89))) & 28520 &:= 9 - 8 \times 7 + 6 \times (5 + 4^3)^2 + 1 \\
28521 &:= (((1^{23}) - ((4 + (56 \times 7)) \times -8)) \times 9) & 28521 &:= (-9 + (((8 + 7) \times 6) \times ((5 \times (4^3)) - (2 + 1)))) \\
28522 &:= ((-1 + (((2^{3 \times 4}) - (5 + 6)) \times 7)) - (8 \times 9)) & 28522 &:= ((-9 \times 8) - ((7 \times ((6 + 5) - (4^{3 \times 2}))) + 1)) \\
28523 &:= (((((-1 \times -2)^{3 \times 4}) - (5 + 6)) \times 7) - (8 \times 9)) & 28523 &:= ((-9 \times 8) - (7 \times ((6 + 5) - (4^{3+2+1})))) \\
28524 &:= (-12 \times -((3 + 4) + (5 \times (6 \times (7 + (8 \times 9)))))) & 28524 &:= ((-9 \times 8) - ((7 \times ((6 + 5) - (4^{3 \times 2}))) - 1)) \\
28525 &:= ((-1 - (2 \times (3^4))) \times -(((5 \times 6) - 7) \times 8) - 9) & 28525 &:= ((-9 + ((8 + ((7 - 6) \times 5)^4)) - (3^{2+1})) \\
28526 &:= ((-12 + (-34 \times (56 - 7))) \times -((8 + 9))) & 28526 &:= ((-9 + (87 \times (6 + ((5 \times (4^3)) + 2)))) - 1) \\
28527 &:= (-1 - ((2^3) \times (4 - (5 \times (6 \times (7 \times (8 + 9)))))) & 28527 &:= ((-9 \times -8) - (7 \times ((6 \times 5) - ((4^{3 \times 2} - 1)))) \\
28528 &:= (((-1 \times -2)^3) \times -((4 - (5 \times (6 \times (7 \times (8 + 9)))))) & 28528 &:= ((((-9 - 8) \times (7 \times (6 \times 5))) + 4) \times -((3^2) - 1)) \\
28529 &:= (-1 - (((2 - ((3^4) - 5) \times 6)) \times 7) + 8 \times 9) & 28529 &:= ((-9 \times -(((8 + 7) - 6) + (5^4)) \times (3 + 2))) - 1)
\end{aligned}$$

$$\begin{aligned}
28530 &:= (((-1 - ((2^{3 \times 4}) - (5 + 6))) \times -7) - (8 \times 9)) & 28530 &:= ((-((98 - 7)) + ((6 - 5))) \times (4 - (321))) \\
28531 &:= ((1^2) + ((34 + (56 \times (7 \times 8))) \times 9)) & 28531 &:= ((-9 \times -(((8 + 7) - 6) + (5^4)) \times (3 + 2))) + 1) \\
28532 &:= (-1 \times -(2 + ((34 + (56 \times (7 \times 8))) \times 9))) & 28532 &:= -9 - 8 \times (7 - 6) \times 5 + (4 + 3) \times (2 + 1) \\
28533 &:= (-1 + (((2^{3 \times 4}) - (5 \times 6)) \times 7) + (8 \times 9)) & 28533 &:= ((-9 \times -8) - ((7 \times ((6 \times 5) - (4^{3 \times 2}))) + 1)) \\
28534 &:= ((-1 - ((2 \times 3)^4)) \times -(5 - ((6 - 7) \times (8 + 9)))) & 28534 &:= ((-9 \times -8) - (7 \times ((6 \times 5) - (4^{3+2+1})))) \\
28535 &:= ((-1 - (((2 \times 34) + 5) \times 6)) \times (7 - (8 \times 9))) & 28535 &:= ((-9 \times -8) - ((7 \times ((6 \times 5) - (4^{3 \times 2}))) - 1)) \\
28536 &:= (-12 \times ((3 + (-4 + (5 \times 6))) \times (7 - 89))) & 28536 &:= ((-9 + (8 + 7)) \times -(6 - (((5 + (4^3))^2) + 1))) \\
28537 &:= (-1 \times (2 - ((3 + ((4 + (56 \times 7)) \times 8)) \times 9))) & 28537 &:= ((((-98 / -7) - (6 - 5))^4) - (3 + 21)) \\
28538 &:= (-1 - (((2 - (34 \times 56)) \times (7 + 8)) - 9)) & 28538 &:= ((-9 - (((8 + ((7 - 6) \times 5))^4) - 32)) \times -1) \\
28539 &:= (((1^2) + 34) + (56 \times (7 \times 8))) \times 9 & 28539 &:= (-9 \times -(((8 + 7) - 6) + (5^4)) \times (3 + 2)) + 1) \\
28540 &:= ((-1 + 2) + ((3 + ((4 + (56 \times 7)) \times 8)) \times 9)) & 28540 &:= (((((9 - 8) \times 7) + 6)^{5-4+3}) - (21)) \\
28541 &:= (((-1 - ((2^{3 \times 4}) - (5 \times 6))) \times -7) + (8 \times 9)) & 28541 &:= (((-9 - 8) + ((7 + 6)^{5-4+3})) - (2 + 1)) \\
28542 &:= (((-1 - 2) + ((3^4) \times 5)) \times ((6 - 7) + (8 \times 9))) & 28542 &:= (((-9 - 8) + ((7 + 6)^{5-4+3})) - (2 \times 1)) \\
28543 &:= ((1 \times 23) \times ((4 - ((5 + 6) \times 7)) \times -((8 + 9)))) & 28543 &:= ((-9 + ((8 + ((7 - 6) \times 5))^4)) - (3 \times (2 + 1))) \\
28544 &:= (((1 - (2 \times (3 + 4)))^{5+6-7}) - 8) - 9 & 28544 &:= ((-9 - 8) + ((7 + 6)^{(5+4+3)/(2+1)})) \\
28545 &:= (((-1 + (2 + 3)) \times (((4^5) - 6) \times 7) + 8)) + 9 & 28545 &:= ((-9 - 8) + (((7 + 6)^{5+4-3-2}) + 1)) \\
28546 &:= -1 + 2 \times ((3 + 4!) \times (-5 + 6!) - 7!) + 8 + 9 & 28546 &:= ((-9 + ((8 + ((7 - 6) \times 5))^4)) - (3 + (2 + 1))) \\
28547 &:= (-1 - (((2 + 34) + ((56 \times 7) \times 8)) \times -9)) & 28547 &:= ((-9 - 8) + (((7 + 6)^{5-4+3}) + (2 + 1))) \\
28548 &:= (-12 \times (-3 + ((4 + (5 - (6 \times 7))) \times (8 \times 9)))) & 28548 &:= ((-9 + ((8 + ((7 - 6) \times 5))^4)) - ((3 + 2) - 1)) \\
28549 &:= (-1 \times (2 - ((34 \times (56 \times (7 + 8))) - 9))) & 28549 &:= ((-9 + ((8 + ((7 - 6) \times 5))^4)) - (3 \times (2 - 1))) \\
28550 &:= -(((1^2) - (-((34 \times -56)) \times (7 + 8))) + 9) & 28550 &:= ((-9 + ((8 + ((7 - 6) \times 5))^4)) - (3 - (2 - 1))) \\
28551 &:= -((((12 \times -34) \times ((5 - 67) - 8)) + 9)) & 28551 &:= ((-((9 - 876)) + 54) \times (32 - 1)) \\
28552 &:= (((1^2) + (-((34 \times -56)) \times (7 + 8))) - 9) & 28552 &:= (-9 + ((8 + ((7 - 6) \times 5))^{4+3-2-1})) \\
28553 &:= ((-1 - (2 \times 3)) \times -((4^{5-6+7}) - (8 + 9))) & 28553 &:= (-9 + (((8 + ((7 - 6) \times 5))^4) + (3 / (2 + 1)))) \\
28554 &:= (-1 \times (2 \times (3 - (4 \times (5 \times (6 \times (7 \times (8 + 9))))))) & 28554 &:= (-9 + (((8 + ((7 - 6) \times 5))^4) + (3 - (2 - 1)))) \\
28555 &:= (1 - (2 \times (3 - (4 \times (5 \times (6 \times (7 \times (8 + 9))))))) & 28555 &:= (-9 + (((8 + ((7 - 6) \times 5))^4) + (3 \times (2 - 1)))) \\
28556 &:= (-1 + (((2 + 3) + ((4 + (56 \times 7)) \times 8)) \times 9)) & 28556 &:= ((((-9 - 87) + 65)^4) - ((3 + 2) \times 1)) \\
28557 &:= (-12 - (((34 \times 56) \times -((7 + 8))) - 9)) & 28557 &:= (((9 - (87 - 65))^4) - ((3 + 2) - 1)) \\
28558 &:= ((((-1 \times -2)^{3+4+5}) - 6) \times 7) - (8 \times 9) & 28558 &:= ((-9 \times (87 + ((6 \times -543)) - 2)) + 1) \\
28559 &:= (((-1 + ((2 - ((3 \times (4^5)) / 6)) \times 7)) \times -8) - 9) & 28559 &:= (((-9 + 8) + ((7 + 6)^{5+4-3-2})) - 1) \\
28560 &:= ((-1 + (2 + (3 + 4))) \times (5 \times (6 \times (7 \times (8 + 9)))) & 28560 &:= ((-9 + 8) + ((7 + 6)^{(5+4+3)/(2+1)})) \\
28561 &:= ((-1 + (2 \times (3 + 4)))^{5-6/(7+8-9)}) & 28561 &:= ((((-9 + 8) \times -(7 + 6))^{(5+4+3)/(2+1)}) \\
28562 &:= (((((1 + 2) \times 3) + 4)^{5+6-7}) - (8 - 9)) & 28562 &:= ((((-9 + 8) \times -(7 + 6))^{5+4-3-2}) + 1) \\
28563 &:= ((-12 \times (((345 - 6) \times -7) - 8)) - 9) & 28563 &:= ((-9 + 8) + (((7 + 6)^{5-4+3}) + (2 + 1))) \\
28564 &:= (-1 \times (2 - ((3 \times ((4^5) + ((6 \times 7) - 8))) \times 9))) & 28564 &:= ((((-9 + 8) \times -(7 + 6))^{5-4+3}) + (2 + 1)) \\
28565 &:= (-1 + (2 \times (3 + (4 \times (5 \times (6 \times (7 \times (8 + 9))))))) & 28565 &:= (((9 - (87 - 65))^4) + ((3 + 2) - 1)) \\
28566 &:= ((((-1^2) + (34 \times -56)) \times -((7 + 8))) - 9) & 28566 &:= ((((-9 - 87) + 65)^4) + ((3 + 2) \times 1)) \\
28567 &:= (1 \times ((-2 - (34 \times (56 \times (-7 - 8)))) + 9)) & 28567 &:= ((((-9 + 8) \times -7) + (6 \times (((5 + (4^3))^2) - 1))) \\
28568 &:= -((((1^2) - (-((34 \times -56)) \times (7 + 8))) - 9)) & 28568 &:= ((((-98 / -7) - (6 - 5))^4) + ((3 \times 2) + 1)) \\
28569 &:= (-((1^2)) \times (((34 \times -56) \times (7 + 8)) - 9)) & 28569 &:= ((-9 - (((8 + ((7 - 6) \times 5))^4) - (3 - 2))) \times -1) \\
28570 &:= ((-1 + 2) + ((34 \times (56 \times (7 + 8))) + 9)) & 28570 &:= ((-9 - ((8 + ((7 - 6) \times 5))^4)) \times -3 / (2 + 1)) \\
28571 &:= (1 \times (2 - ((34 \times (56 \times (-7 - 8))) - 9))) & 28571 &:= ((-9 - 8) - (7 \times ((6 + 5) - ((4^{3 \times 2}) - 1)))) \\
28572 &:= ((1 + 2) - ((34 \times (56 \times (-7 - 8))) - 9)) & 28572 &:= ((-9 + (8 + 7)) + (6 \times ((5 + (4^3))^{2 \times 1}))) \\
28573 &:= (((-1 - (23 \times (4 \times 5))) \times -(6 + (7 \times 8))) - 9) & 28573 &:= ((-9 + (8 + 7)) + ((6 \times ((5 + (4^3))^2)) + 1))
\end{aligned}$$



$$\begin{aligned}
28574 &:= ((-1 - (2 \times (3 - (4^5)))) \times ((6 + 7) - (8 - 9))) & 28574 &:= ((-9 \times -((8 + (7 \times 6)) + ((5^4) \times (3 + 2)))) - 1) \\
28575 &:= ((12 - (3 + ((456 \times 7) - 8))) \times -9) & 28575 &:= (-9 \times -((8 + (7 \times 6)) + (5^{4+3/(2+1)}))) \\
28576 &:= (((-1 + (2 + 3)) \times (((4^5) - 6) \times 7)) + (8 \times 9)) & 28576 &:= ((-9 \times -((8 + (7 \times 6)) + ((5^4) \times (3 + 2)))) + 1) \\
28577 &:= ((-1 + (((2^{3 \times 4}) - (5 + 6)) \times 7)) - (8 + 9)) & 28577 &:= ((-9 - 8) \times (((7 \times 6) + 5) - ((4 \times 3)^{2+1}))) \\
28578 &:= (((-1 + (2 \times (3 + 4)))^{5+6-7}) + (8 + 9)) & 28578 &:= ((-9 - 8) - (7 \times ((6 + 5) - (4^{3+2+1})))) \\
28579 &:= ((((-1 - 2) + ((3 - (4 - 5))^6) \times 7) - (8 \times 9)) & 28579 &:= (-9 + (((8 + ((7 - 6) \times 5))^4) + (3^{2+1}))) \\
28580 &:= (((-1 - 2) + (((3 - (4 - 5))^6) \times 7)) - 89) & 28580 &:= (((-9 - 8) - (((7 + 6)^{5-4+3}) + 2)) \times -1) \\
28581 &:= ((-12 \times (((345 - 6) \times -7) - 8)) + 9) & 28581 &:= (((-9 \times (87 + 65)) - (4 + 3)) \times -((-21))) \\
28582 &:= ((-1 \times 2) + (((3 \times (4^5)) + ((6 + 7) \times 8)) \times 9)) & 28582 &:= (-98 + ((7 \times ((6 - 5) + (4^{3 \times 2}))) + 1)) \\
28583 &:= (-1 - ((2 - ((3 + ((4 + 5) \times 6)) \times 7)) \times (8 \times 9))) & 28583 &:= ((9 \times (8 \times 7)) + (((65 \times 432) - 1))) \\
28584 &:= (((-1^2) + (34 \times -56)) \times -((7 + 8))) + 9) & 28584 &:= (-((9 \times 8)) \times ((-76) \times (5 - 4)) - ((321))) \\
28585 &:= (((-1 - ((2^{3 \times 4}) - (5 + 6))) \times -7) - (8 + 9)) & 28585 &:= ((-9 \times -8 \times ((7 \times ((6 \times (5 + 4)) + 3)) - 2)) + 1) \\
28586 &:= ((-1 \times -2) + (((3 \times (4^5)) + ((6 + 7) \times 8)) \times 9)) & 28586 &:= ((-9 \times 8) - (7 \times ((6 - 5) - ((4^{3 \times 2}) - 1)))) \\
28587 &:= (-1 - (2 \times ((3 - (4^5)) \times ((6 + 7) - (8 - 9)))) & 28587 &:= ((-9 + 8) - (7 \times ((6 + 5) - ((4^{3 \times 2}) - 1)))) \\
28588 &:= ((-1 \times 2) \times ((3 - (4^5)) \times ((6 + 7) - (8 - 9)))) & 28588 &:= (((-9 + 8) \times 7) \times ((6 + 5) - ((4^{3 \times 2}) - 1))) \\
28589 &:= ((((-1 + (2^{3 \times 4}) - (5 + 6)) \times 7) - (8 - 9)) & 28589 &:= (((-98 \times 7) + (((6 + 5)^4) - 3) \times 2) - 1) \\
28590 &:= (((-1 - ((2 + (3 + 4) - 5)^6) \times -7) - 89) & 28590 &:= (((-9 - (8 + 7)) - (6 \times ((5 + (4^3))^2))) \times -1) \\
28591 &:= (-1 + ((2^3) \times (4 + (5 \times (6 \times (7 \times (8 + 9))))))) & 28591 &:= ((-98 \times 7) + (((6 + 5)^4) - 3) \times 2 + 1) \\
28592 &:= (((-1 \times -2)^3) \times (4 + (5 \times (6 \times (7 \times (8 + 9)))))) & 28592 &:= ((-9 \times (8 - (((7 + 6) \times 5) \times ((4 + 3)^2))) - 1) \\
28593 &:= -(((1 - ((-((2 \times 3)) + (456 \times 7)) - 8)) \times -(-9))) & 28593 &:= ((-9 \times 8) - (7 \times ((6 - 5) - (4^{3+2+1})))) \\
28594 &:= -((((12^3) - (45 - 6)) - 7) \times (-8 - 9)) & 28594 &:= ((-9 + 8) - (7 \times ((6 + 5) - (4^{3+2+1})))) \\
28595 &:= ((((-1 \times -2)^{3 \times 4}) - (5 + 6)) \times -7 \times (8 - 9)) & 28595 &:= (-((9 - (8 \times (7 + 6)))) \times ((5 \times -4) + (321))) \\
28596 &:= (12 \times (((3^4) \times 5) \times 6) + ((7 \times -8) + 9)) & 28596 &:= ((((-9 + 8) \times 7) \times ((6 + 5) - (4^{3 \times 2}))) + 1) \\
28597 &:= (((-1 - 2) + (((3 - (4 - 5))^6) \times 7)) - (8 \times 9)) & 28597 &:= ((((-9 \times 8) - 7) \times -((6 \times (5 \times (4 \times 3))) + 2)) - 1) \\
28598 &:= (((-1 \times 2) + (((3 - (4 - 5))^6) \times 7)) - (8 \times 9)) & 28598 &:= (((-9 \times 8) - 7) \times -((6 \times (5 \times (4 \times 3))) + (2 \times 1))) \\
28599 &:= ((-1 + (((2 + (3 + 4) - 5)^6) \times 7)) - (8 \times 9)) & 28599 &:= (((-9 \times 8) + (7 \times (((6 - 5) \times 4)^{3 \times 2}))) - 1) \\
28600 &:= ((((-1 \times ((2 + 3) - (4 + 5)))^6) \times 7) - (8 \times 9)) & 28600 &:= ((-9 \times 8) + (7 \times (((6 - 5) \times 4)^{3+2+1}))) \\
28601 &:= (-1 + ((2 + ((3 \times (4^5)) + ((6 + 7) \times 8))) \times 9)) & 28601 &:= ((-9 + 8) - (7 \times ((6 + 5) - ((4^{3 \times 2}) + 1)))) \\
28602 &:= ((1 \times ((-((2 \times 3)) + (456 \times 7)) - 8)) \times -(-9)) & 28602 &:= (-9 \times (8 - (((7 + 6) \times 5) \times ((4 + 3)^2)) + 1))) \\
28603 &:= (((-1 - ((2^{3 \times 4}) - (5 + 6))) \times -7) - (8 - 9)) & 28603 &:= (((-9 + (8 + 7)) \times (6 + ((5 + (4^3))^2))) + 1) \\
28604 &:= ((((-1 - 2) - ((3 - (4 - 5))^6) \times -7) - 89) & 28604 &:= -9 + (8 + 7!) \times 6 + 5 - (4 + 3)! / (2 + 1) \\
28605 &:= ((((-1 + (2^{3 \times 4}) - (5 + 6)) \times 7) + (8 + 9)) & 28605 &:= ((9 + 8) - (7 \times ((6 + 5) - ((4^{3 \times 2}) - 1)))) \\
28606 &:= ((((-1 + (2^{3+4+5}) - 6) \times 7) - (8 + 9)) & 28606 &:= (((-9 \times 8) + (7 \times ((6 - 5) + (4^{3 \times 2})))) - 1) \\
28607 &:= (((-1 + (2^{3 \times (4+5-6)})) \times (7 \times 8)) - 9) & 28607 &:= ((-9 \times 8) + (7 \times ((6 - 5) + (4^{3+2+1})))) \\
28608 &:= (-12 \times -(((3 + 4)^{5+6-7}) - (8 + 9))) & 28608 &:= ((((-9 \times 8) - (7 \times (6 + 5))) \times -((4^3) \times (2 + 1))) \\
28609 &:= (-1 \times (2 + (((3 - 456) \times 7) - 8) \times 9)) & 28609 &:= (((((-9 \times 8) - 7) \times 6) + 5) \times -((4^3) - (2 + 1))) \\
28610 &:= (-1 - (((2 + 3) - ((456 \times 7) - 8)) \times 9)) & 28610 &:= (((-9 - ((8 + 7) \times 6)) \times -((5 + (4 \times 3))^2)) - 1) \\
28611 &:= (-1 + (((2^{3 \times 4}) - (5 + 6)) \times 7) + (8 + 9)) & 28611 &:= (-9 \times -(((8 + 7) \times ((6 \times (5 \times (4 + 3))) + 2)) - 1) \\
28612 &:= (((((-1 \times -2)^{3 \times 4}) - (5 + 6)) \times 7) + (8 + 9)) & 28612 &:= -9 + 8 \times 7 + 6 \times (5 + 4^3)^2 - 1 \\
28613 &:= (((((-1 \times -2)^{3+4+5}) - 6) \times 7) - (8 + 9)) & 28613 &:= -9 + 8 \times 7 + 6 \times (5 + 4^3)^2 \times 1 \\
28614 &:= (((12/3)^4) - 5) \times ((6 \times 7) + (8 \times 9)) & 28614 &:= -9 + 8 \times 7 + 6 \times (5 + 4^3)^2 + 1 \\
28615 &:= ((1 + ((2 + ((3 - (4 - 5))^6) \times 7)) - (8 \times 9)) & 28615 &:= ((-98 \times ((7 \times (6 \times (5 - (4 \times 3)))) + 2)) - 1) \\
28616 &:= 1 \times 2 \times (3! - 4) \times 5! / 6 - 7 - 8 - 9 & 28616 &:= (-98 \times ((7 + 6) - (5 \times ((4^3) - (2 + 1)))) \\
28617 &:= ((-1 - 2) + (3 \times (4 \times (5 \times ((6 \times 78) + 9)))) & 28617 &:= ((-98 \times ((7 \times (6 \times (5 - (4 \times 3)))) + 2)) + 1)
\end{aligned}$$

$$\begin{aligned}
28618 &:= (-1 \times (2 - (3 \times (4 \times (5 \times ((6 \times 78) + 9)))))) & 28618 &:= (9 - (((8 - (7 \times 65)) \times (4^3)) - (2 - 1))) \\
28619 &:= (((-1 - ((2^{3 \times 4}) - (5 + 6))) \times -7) + (8 + 9)) & 28619 &:= ((-9 \times -((8 + 7) \times ((6 \times (5 \times (4 + 3))) + 2))) - 1) \\
28620 &:= (((-1 - ((2^{3+4+5}) - 6)) \times -7) - (8 + 9)) & 28620 &:= (((9 + (8 \times -7)) - 6) \times -((543 - 2) + 1)) \\
28621 &:= ((((-1 + (2^{3 \times 4}) - 5) \times (6 - (7 - 8))) - 9) & 28621 &:= ((-9 \times -((8 + 7) \times ((6 \times (5 \times (4 + 3))) + 2))) + 1) \\
28622 &:= ((((-1 + (2^{3+4+5}) - 6) \times 7) + (8 - 9)) & 28622 &:= (((987 \times (65 - (4 + 32))) - 1)) \\
28623 &:= (((-1 + (2^{3+4+5}) - 6) \times -(7 \times (8 - 9))) & 28623 &:= ((-9 + (8 \times 7)) \times -(6 - ((5^4) - ((3^2) + 1)))) \\
28624 &:= ((((-1 + (2^{3+4+5}) - 6) \times 7) - (8 - 9)) & 28624 &:= ((-987 \times -((6 \times 5) + (4 - (3 + 2)))) + 1) \\
28625 &:= (-1 \times -((234 - 5) \times (6 - (-7 \times (8 + 9)))) & 28625 &:= ((-((9 - 87) \times (-65 + 432))) - 1) \\
28626 &:= (((-((12^3)/4) + 5) \times -67) + (8 + 9)) & 28626 &:= (((987 \times (6 + ((5 \times 4) + 3))) + 2) - (-1)) \\
28627 &:= -(((1 \times 2) + ((3 - ((456 \times 7) - 8)) \times 9))) & 28627 &:= ((-((9 - 87) \times (-65 + 432))) + 1) \\
28628 &:= ((1 - 2) - (((-3 + (456 \times 7)) - 8) \times -9)) & 28628 &:= (-9 - ((8 - (7 - 6)) \times (5 - (4^{3+2+1})))) \\
28629 &:= ((1 - 2) \times (((-3 + (456 \times 7)) - 8) \times -9)) & 28629 &:= (-9 \times (8 - (((7 + 6) + (5^4)) \times (3 + 2)) - 1)) \\
28630 &:= -(((1 - 2) + (((-3 + (456 \times 7)) - 8) \times -9))) & 28630 &:= 9 + 8 \times 7 + 6 \times (5 + 4^3)^2 - 1 \\
28631 &:= ((1 \times 2) - ((3 - ((456 \times 7) - 8)) \times 9)) & 28631 &:= 9 + 8 \times 7 + 6 \times (5 + 4^3)^2 \times 1 \\
28632 &:= -(((12 \times 34) + ((-56 \times (7 \times 8)) \times 9))) & 28632 &:= 9 + 8 \times 7 + 6 \times (5 + 4^3)^2 + 1 \\
28633 &:= ((1 \times -23) + (((456 \times 7) - 8) \times 9)) & 28633 &:= ((-9 \times -8) + ((7 + 6)^{(5+4+3)/(2+1)})) \\
28634 &:= -(((1 - 23) + ((-((456 \times 7)) + 8) \times 9))) & 28634 &:= ((-9 \times -8) + (((7 + 6)^{5+4-3-2}) + 1)) \\
28635 &:= (((-1 + ((2^{3+4+5}) + 6)) \times 7) - (8 \times 9)) & 28635 &:= ((-9 \times -8) + (((7 + 6)^{5-4+3}) + (2 \times 1))) \\
28636 &:= (((-1 - ((2^{3+4+5}) - 6)) \times -7) + (8 - 9)) & 28636 &:= ((-9 \times -8) + (((7 + 6)^{5-4+3}) + (2 + 1))) \\
28637 &:= ((-1 - ((2^{3+4+5}) - 6)) \times (7 \times (8 - 9))) & 28637 &:= ((-9 \times (8 - (((7 + 6) + (5^4)) \times (3 + 2)))) - 1) \\
28638 &:= (((1^2) + (-3 + ((456 \times 7) - 8))) \times 9) & 28638 &:= (-9 \times (8 - (((7 + 6) + (5^4)) \times ((3 + 2) \times 1)))) \\
28639 &:= -(((1 + (2^3)) \times (456 \times -7) + 89)) & 28639 &:= (-9 - (8 \times (7 - (6 \times ((5^4) - (3^{2+1})))))) \\
28640 &:= ((((-1 + (2^{3+4+5}) - 6) \times 7) + (8 + 9)) & 28640 &:= (((-98 \times 7) - (6 \times 5)) \times 4) \times -((3^2) + 1)) \\
28641 &:= (12 + ((3 - ((456 \times 7) - 8)) \times -9)) & 28641 &:= ((-9 - 8) - (7 \times ((6 - 5) - ((4^{3 \times 2}) - 1)))) \\
28642 &:= (((((-1 \times -2)^{3+4+5}) + 6) \times 7) - (8 \times 9)) & 28642 &:= (((-9 - (87 \times 6)) \times -54) - (32 \times 1)) \\
28643 &:= ((-12 + (((3 - (4 - 5))^6) \times 7)) - (8 + 9)) & 28643 &:= (((-9 + 87) + (6 \times ((5 + (4^3))^2))) - 1) \\
28644 &:= (-12 + (((3^4) - 5) \times (6 \times 7)) - 8) \times 9 & 28644 &:= (((-9 \times -8) + 7) + (6 \times ((5 + (4^3))^2))) - 1) \\
28645 &:= ((-1 + (2 \times (3 + (4 \times (5 \times (6 \times 7)))))) \times (8 + 9)) & 28645 &:= ((-9 - 8) \times (((7 - ((6 + (5 + 4))^3)/2) - 1)) \\
28646 &:= -((1 - (((2 - 3) + ((456 \times 7) - 8)) \times 9))) & 28646 &:= ((-9 + ((8 - (7 - 6)) \times (5 - (4^{3 \times 2})))) \times -1) \\
28647 &:= (((((-1 \times -2)^{3+4+5}) - 6) \times 7) + (8 + 9)) & 28647 &:= (((-9 \times 8) - ((7 + 6) \times ((5 + 4)^3))) \times -(2 + 1)) \\
28648 &:= (((-1 + (((2 + (3 + 4)) - 5)^6) \times 7) - (8 + 9)) & 28648 &:= ((-9 - 8) - (7 \times ((6 - 5) - (4^{3+2+1})))) \\
28649 &:= ((-1 - (2 \times 3)) + (((456 \times 7) - 8) \times 9)) & 28649 &:= ((-9 - 8) - ((7 \times ((6 - 5) - (4^{3 \times 2}))) - 1)) \\
28650 &:= ((((-1 - 2) + ((3 - (4 - 5))^6) \times 7) + (8 - 9)) & 28650 &:= ((-98 + (7 \times ((6 + 5) + (4^{3 \times 2})))) - 1) \\
28651 &:= ((((-1 - 2) + ((3 - (4 - 5))^6) \times -7) \times (8 - 9))) & 28651 &:= (((-9 \times -8) + 7) + (6 \times (((5 + (4^3))^2) + 1))) \\
28652 &:= (((-1 - 2) + (((3 - (4 - 5))^6) \times 7)) - (8 + 9)) & 28652 &:= ((987 + ((6 - 5))) \times -((4 - 32) + 1)) \\
28653 &:= (((1 - 2) \times 3) + (((456 \times 7) - 8) \times 9)) & 28653 &:= (9 + ((8 + 76) \times ((5 \times 4) + 321))) \\
28654 &:= (-1 + ((2 - 3) + (((456 \times 7) - 8) \times 9))) & 28654 &:= (((-9 - 8) + (7 \times (((6 - 5) \times 4)^{3 \times 2}))) - 1) \\
28655 &:= -(((1 + 2)/3) + (((456 \times 7) - 8) \times 9)) & 28655 &:= ((-9 - 8) + (7 \times (((6 - 5) \times 4)^{3+2+1}))) \\
28656 &:= (((1 + 2) \times (3 \times (456 \times 7))) - (8 \times 9)) & 28656 &:= (((-9 \times 8) + ((76 \times -5) \times 4)) \times (3 - ((21)))) \\
28657 &:= (((1 + 2)/3) + (((456 \times 7) - 8) \times 9)) & 28657 &:= ((-9 + 8) - (7 \times ((6 - 5) - ((4^{3 \times 2}) - 1)))) \\
28658 &:= ((-1 + ((2^{3 \times 4}) + (5 - 6))) \times -(7 \times (8 - 9))) & 28658 &:= (((-9 + 8) \times 7) \times ((6 - 5) - ((4^{3 \times 2}) - 1))) \\
28659 &:= (-(-123) \times ((-4 \times ((5 - 6) \times (7 \times 8))) + 9)) & 28659 &:= ((-98 - ((7 + 6)^{5+4-3-2})) \times -1) \\
28660 &:= (-1 - (-2 + (-3 - (((456 \times 7) - 8) \times 9)))) & 28660 &:= ((-9 \times -8) - (7 \times ((6 + 5) - ((4^{3 \times 2}) - 1)))) \\
28661 &:= (-1 - ((2 \times 3) - (((456 \times 7) - 8) \times 9))) & 28661 &:= (((-9 - 8) + (7 \times ((6 - 5) + (4^{3 \times 2})))) - 1)
\end{aligned}$$

$$\begin{aligned}
28662 &:= (-1 \times ((-2 \times 3) - ((456 \times 7) - 8) \times 9)) & 28662 &:= ((-9 - 8) + (7 \times ((6 - 5) + (4^{3+2+1})))) \\
28663 &:= (-1 - (((2^3)^4) + (5 - 6)) \times 7 - ((8 - 9))) & 28663 &:= ((-9 + (8^{(7-6) \times 5})) - (4^{3+2+1})) \\
28664 &:= (((-1 + (((2 + (3 + 4)) - 5)^6) \times 7) + (8 - 9)) & 28664 &:= ((-9 + 8) - (7 \times ((6 - 5) - (4^{3+2+1})))) \\
28665 &:= -((((1 \times 2) - (3 + (456 \times 7))) + 8) \times 9) & 28665 &:= (((-9 + 8) \times 7) \times ((6 - 5) - (4^{3+2+1}))) \\
28666 &:= ((-1 \times 2) \times (3 - ((4^5) \times ((6 + 7) - (8 - 9)))) & 28666 &:= (((-9 - (8 \times 7)) \times -(((6 + 5) - 4) \times 3^2)) + 1) \\
28667 &:= (((((-1 \times -2)^{3 \times 4}) - (5 + 6)) \times 7) + (8 \times 9)) & 28667 &:= ((-9 \times -8) - (7 \times ((6 + 5) - (4^{3+2+1})))) \\
28668 &:= ((((-1 - 2) + ((3 - (4 - 5))^6) \times 7) + (8 + 9)) & 28668 &:= ((-9 \times -8) - ((7 \times ((6 + 5) - (4^{3 \times 2}))) - 1)) \\
28669 &:= (((-1 - ((2^{3 \times 4}) - (5 - 6))) \times 7) - (8 + 9)) & 28669 &:= ((-9 - 8) + (7 \times ((6 - 5) + ((4^{3 \times 2}) + 1)))) \\
28670 &:= (((-1 + ((2^{3 \times 4}) + (5 + 6))) \times 7) - (8 \times 9)) & 28670 &:= ((-9 + (8 \times 7)) \times -((6 - ((5^4) - (3 \times (2 + 1))))) \\
28671 &:= (-1 - ((2^{3 \times 4}) \times (5 - ((6 + (7 + 8)) - 9)))) & 28671 &:= ((-9 + 8) + (7 \times (((6 - 5) \times 4)^{3+2+1}))) \\
28672 &:= (1 + 2 \times 3) \times 4^{5 \times 6 - 7 - 8 - 9} & 28672 &:= ((-9 - (8 / (7 - (6 + 5)))) \times - (4^{3+2+1})) \\
28673 &:= ((((-1 \times ((2 + 3) - (4 + 5)))^6) \times 7) - (8 - 9)) & 28673 &:= (((-9 - (8 / (7 - (6 + 5)))) \times - (4^{3 \times 2})) + 1) \\
28674 &:= ((-1 - 2) \times -((3^4) \times ((5 - 6) + (7 \times (8 + 9))))) & 28674 &:= (-9 \times -(((8 \times 7) + 6) + ((5^4) \times (3 + 2))) - 1) \\
28675 &:= (1 + ((2 \times 3) \times (45 + (6 \times 789)))) & 28675 &:= (((-9 - (87 \times 6)) \times - (5 + ((4 + 3)^2))) + 1) \\
28676 &:= ((((-1 - 2) - ((3 - (4 - 5))^6) \times 7) - (8 + 9)) & 28676 &:= (((-9 \times 8) + (7 \times ((6 + 5) + (4^{3 \times 2})))) - 1) \\
28677 &:= ((1 + 2) \times (((3 \times (456 \times 7)) - 8) - 9)) & 28677 &:= ((-9 \times 8) + (7 \times ((6 + 5) + (4^{3+2+1})))) \\
28678 &:= (-1 - ((2 - (3^{4-5+6})) \times (7 \times (8 + 9)))) & 28678 &:= ((-9 + 8) + (7 \times ((6 - 5) + (4^{3+2+1})))) \\
28679 &:= (((-1 \times 2) + (3^{4-5+6})) \times (7 \times (8 + 9))) & 28679 &:= (((-9 + 8) \times 7) \times -((6 - 5) + (4^{3+2+1}))) \\
28680 &:= (-12 \times (((345 - 6) \times 7) - 8) - 9) & 28680 &:= ((((-9 + 8) \times 7) \times -((6 - 5) + (4^{3 \times 2}))) + 1) \\
28681 &:= -((-1) \times (2 - ((3 + ((456 \times 7) - 8)) \times 9))) & 28681 &:= ((-9 - ((8^{(7-6) \times 5}) - (4^{3 \times 2}))) \times -1) \\
28682 &:= (-(-1) - (2 - ((3 + ((456 \times 7) - 8)) \times 9))) & 28682 &:= ((-9 \times -(((8 \times 7) + 6) + ((5^4) \times (3 + 2)))) - 1) \\
28683 &:= ((((-1 \times (2 - (3 + 4)))^5) + (6 + (7 \times 8))) \times 9) & 28683 &:= (-9 \times -(((8 \times 7) + 6) + (5^{4+3/(2+1)}))) \\
28684 &:= ((-1 + 2) - (-((3 + ((456 \times 7) - 8)) \times 9)) & 28684 &:= ((-9 \times -(((8 \times 7) + 6) + ((5^4) \times (3 + 2)))) + 1) \\
28685 &:= (((-1 - ((2^{3 \times 4}) - (5 - 6))) \times 7) + (8 - 9)) & 28685 &:= ((-9 + 8) + (7 \times ((6 - 5) + ((4^{3 \times 2}) + 1)))) \\
28686 &:= ((1 + 2) + ((3 + ((456 \times 7) - 8)) \times 9)) & 28686 &:= (((9 - 8) \times 7) \times ((6 - (5 - ((4^3)^2))) + 1)) \\
28687 &:= ((-1 \times 2) + (((3 - (4 - 5))^6) \times 7) + (8 + 9)) & 28687 &:= (-9 - (8 \times ((7 + 6) - ((5 \times (4 \times 3))^{2 \times 1}))) \\
28688 &:= (-1 + (((((2 + (3 + 4)) - 5)^6) \times 7) + (8 + 9)) & 28688 &:= (-9 - ((8 \times ((7 + 6) - ((5 \times (4 \times 3))^2))) - 1)) \\
28689 &:= ((((-1 \times ((2 + 3) - (4 + 5)))^6) \times 7) + (8 + 9)) & 28689 &:= (((-9 - 8) - (7 \times (((6 - 5) \times 4)^{3 \times 2}))) \times -1) \\
28690 &:= (((-1 + ((2^{3+4+5}) + 6)) \times 7) - (8 + 9)) & 28690 &:= (9 + (((8 + 7) \times (((6^5)/4) - 32)) + 1)) \\
28691 &:= ((-1 \times -2) + (((3 - (4 - 5))^6) \times 7) + (8 + 9)) & 28691 &:= (-9 + ((8 - (7 - 6)) \times ((5 + (4^{3 \times 2}) - 1))) \\
28692 &:= ((-1 - (((2 + 3)^4) \times 5) + (6 + (7 \times 8))) \times -9) & 28692 &:= (-9 \times -(((8 \times 7) + 6) + ((5^4) \times (3 + 2)) + 1)) \\
28693 &:= (((-1 - 2) - ((3 - (4 - 5))^6) \times 7) \times (8 - 9)) & 28693 &:= ((-98 + (7 \times ((6 + 5) - (4^{3 \times 2})))) \times -1) \\
28694 &:= ((((-1 - 2) - ((3 - (4 - 5))^6) \times 7) - (8 - 9)) & 28694 &:= (98 - ((7 \times ((6 + 5) - (4^{3 \times 2}))) - 1)) \\
28695 &:= (((1 + 2) \times ((3 \times (456 \times 7)) - 8)) - 9) & 28695 &:= (((-9 - 8) \times - (7 + ((6 + (5 \times (4 + 3)))^2))) - 1) \\
28696 &:= ((1 - (2 - (-3 \times (4 - (567)))) \times -((-8 - 9))) & 28696 &:= ((-9 - 8) \times - (7 + ((6 + (5 \times (4 + 3)))^{2 \times 1}))) \\
28697 &:= (1 \times (((2^{3+4+5}) + 6) \times 7) - (8 + 9)) & 28697 &:= (((-9 - 8) \times - (7 + ((6 + (5 \times (4 + 3)))^2))) + 1) \\
28698 &:= (((((-1 \times -2)^{3 \times 4}) + 5) \times (6 - (7 - 8))) - 9) & 28698 &:= (-9 + ((8 - (7 - 6)) \times (5 + (4^{3+2+1})))) \\
28699 &:= (1 + (2 \times (3 \times (4 - ((5 - (67 \times 8)) \times 9)))) & 28699 &:= (-9 + (((8 - (7 - 6)) \times (5 + (4^{3 \times 2}))) + 1)) \\
28700 &:= (((-1 + 2) + (3^4)) \times (5 + ((6 \times (7 \times 8)) + 9))) & 28700 &:= ((-9 \times -((8 + 7) + (6 \times ((5 \times 4) + 3)^2))) - 1) \\
28701 &:= ((12 + (((-3 - (-4 + 5))^6) \times 7) + (8 + 9)) & 28701 &:= ((-9 + (87 \times ((6 \times 54) - (-3 \times (2 \times 1))))) \\
28702 &:= ((-1 + (2^{3+4})) \times (5 + ((6 + 7) \times (8 + 9)))) & 28702 &:= ((((-9 - 8) \times (7 + 6)) - 5) \times -((4^3) \times 2) - 1) \\
28703 &:= (((-1 - ((2^{3 \times 4}) - (5 - 6))) \times 7) + (8 + 9)) & 28703 &:= ((9 + 8) + (7 \times ((6 - 5) + ((4^{3 \times 2}) + 1)))) \\
28704 &:= (((-1 - ((2^{3+4+5}) + 6)) \times 7) - (8 + 9)) & 28704 &:= ((((-9 + 8) - 7) \times 6) \times -((5^4) - (3^{2+1}))) \\
28705 &:= ((((-1 - ((2^{3 \times 4}) + 5)) \times - (6 - (7 - 8))) - 9) & 28705 &:= ((-9 + (8 \times ((7 + 6) - ((5 \times (4 \times 3))^2))) \times -1)
\end{aligned}$$

$$\begin{aligned}
28706 &:= (((-1 + ((2^{3+4+5}) + 6)) \times 7) + (8 - 9)) & 28706 &:= ((987 - (65 - 4)) \times (32 - 1)) \\
28707 &:= ((-1 + ((2^{3+4+5}) + 6)) \times - (7 \times (8 - 9))) & 28707 &:= ((987 \times (6 \times 5)) + (- (43) \times (21))) \\
28708 &:= (((-1 + ((2^{3+4+5}) + 6)) \times 7) - (8 - 9)) & 28708 &:= (((((9 - 8)^7) + 6) \times (5 + (4^{3 \times 2}))) + 1) \\
28709 &:= (((-1 - ((2^{3+4+5}) - 6)) \times -7) + (8 \times 9)) & 28709 &:= ((-9 \times -((8 \times (7 \times ((6 \times (5 + 4)) + 3))) - 2)) - 1) \\
28710 &:= ((((-1 - 2) - ((3 - (4 - 5))^6)) \times -7) + (8 + 9)) & 28710 &:= (-9 \times (8 - ((7 + 6) \times ((5 \times ((4 + 3)^2)) + 1)))) \\
28711 &:= ((-1 + 2) + (((3 \times ((4^5) + (6 \times 7))) - 8) \times 9)) & 28711 &:= ((-9 \times -((8 \times (7 \times ((6 \times (5 + 4)) + 3))) - 2)) + 1) \\
28712 &:= ((1 - 2) + ((-3 \times (4 - (567))) \times -((-8 - 9)))) & 28712 &:= (((-9 \times 8) - 76) \times -((5 \times 43) - 21)) \\
28713 &:= (((1 + 2) \times ((3 \times (456 \times 7)) - 8)) + 9) & 28713 &:= ((-9 - 8) \times - (7 + (((6 + (5 \times (4 + 3)))^2) + 1))) \\
28714 &:= (((((1^2) + 3) \times (4^5)) + 6) \times (-7 \times (8 - 9))) & 28714 &:= (-98 \times (7 - (6 \times (5 \times (4 + (3 + (2 + 1))))))) \\
28715 &:= (((((-1 \times -2)^{3+4+5}) + 6) \times 7) - (8 - 9)) & 28715 &:= ((-98 \times (7 - (6 \times (5 \times (4 + (3 \times 2)))))) + 1) \\
28716 &:= (((((-1 \times -2)^{3 \times 4}) + 5) \times (6 - (7 - 8))) + 9) & 28716 &:= ((-9 - ((8 - (7 - 6)) \times (5 + (4^{3 \times 2})))) \times -1) \\
28717 &:= (1 + (((2^{3 \times 4}) + 5) \times (6 - (7 - 8))) + 9) & 28717 &:= ((-9 + (8 \times 7)) \times - (6 - ((5^4) - ((3^2) - 1)))) \\
28718 &:= (-12 + (-(-34) \times -((-56 - 789))) & 28718 &:= ((-9 \times (8 - (7 \times ((65 \times (4 + 3)) + 2)))) - 1) \\
28719 &:= (((((1 \times 2) - (3 + 456)) \times 7) + 8) \times -9) & 28719 &:= (-9 \times -((8 \times (7 \times ((6 \times (5 + 4)) + 3))) - (2 - 1))) \\
28720 &:= (((-1 - ((2^{3+4+5}) + 6)) \times -7) + (8 - 9)) & 28720 &:= ((-9 \times (8 - (7 \times ((65 \times (4 + 3)) + 2)))) + 1) \\
28722 &:= (((-1 - ((2^{3+4+5}) + 6)) \times -7) - (8 - 9)) & 28721 &:= (((-9 + 8) + (76 \times 54)) \times ((3 \times 2) + 1)) \\
28722 &:= (((-1 - ((2^{3+4+5}) + 6)) \times -7) - (8 - 9)) & 28722 &:= (-9 + 8! / (7 \times 6) \times 5 - 4) \times (3 + 2 + 1) \\
28723 &:= (((-1 - ((2^{3 \times 4}) + 5)) \times - (6 - (7 - 8))) + 9) & 28723 &:= (9 + ((8 - (7 - 6)) \times (5 + ((4^{3 \times 2}) + 1)))) \\
28724 &:= ((-(((123 \times -4) + 5)) \times (67 - 8)) - 9) & 28724 &:= -9 \times 8 + (7! + 6!) \times 5 - 4! / (3 + 2 + 1) \\
28725 &:= ((1 + 2) \times ((3 \times (456 \times 7)) + 8) - 9) & 28725 &:= ((-9 \times - (8 \times (7 \times ((6 \times (5 + 4)) + 3)))) - (2 + 1)) \\
28726 &:= (-1 + (((2^3) \times -((456 - 7))) \times -8) - 9)) & 28726 &:= ((-9 \times - (8 \times (7 \times ((6 \times (5 + 4)) + 3)))) - (2 \times 1)) \\
28727 &:= ((1 \times ((2^3) \times -((456 - 7))) \times -8) - 9) & 28727 &:= ((-9 \times - (8 \times (7 \times ((6 \times (5 + 4)) + 3)))) - (2 - 1)) \\
28728 &:= (((1 \times (2^3)) - (456 \times 7)) - 8) \times -9) & 28728 &:= (-9 \times - (8 \times (7 \times (6 + ((5 + (4 \times 3)) \times (2 + 1)))))) \\
28729 &:= ((1 - 2) - (34 \times (-56 - 789))) & 28729 &:= ((-9 \times - (8 \times (7 \times ((6 \times (5 + 4)) + 3)))) + (2 - 1)) \\
28730 &:= (-1 + (((2^{3+4+5}) + 6) \times 7) + (8 + 9)) & 28730 &:= (((-9 \times 8) - (7 + 6)) \times (5 - ((4 + 3)^{2+1}))) \\
28731 &:= ((-1 + (((2^{3 \times 4}) + (5 + 6)) \times 7)) - (8 + 9)) & 28731 &:= ((-9 \times - (8 \times (7 \times ((6 \times (5 + 4)) + 3)))) + (2 + 1)) \\
28732 &:= (1 + (((2^{3+4+5}) + 6) \times 7) + (8 + 9)) & 28732 &:= ((-9 - 8) + (7 \times ((6 + 5) + (4^{3+2+1})))) \\
28733 &:= (((-123 \times 4) + 5) \times -((6 \times 7) + (8 + 9))) & 28733 &:= ((-9 - 8) + ((7 \times ((6 + 5) + (4^{3 \times 2}))) + 1)) \\
28734 &:= -1 - 2 - 3 + (4! \times 5! - 6) \times (-7 + 8 + 9) & 28734 &:= ((-9 \times - (8 + (7 \times (65 \times (4 + 3)))))) - (2 + 1)) \\
28735 &:= (-12 + (-(((3 \times 4) - (5 \times 67))) \times 89)) & 28735 &:= (-((( -9 + 8) - (76 \times 54))) \times ((3 \times 2) + 1)) \\
28736 &:= (-1 + (((2^{3 \times 4}) + (5 - 6)) \times 7) + (8 \times 9)) & 28736 &:= ((-9 \times - (8 + (((7 + 6) \times 5) \times ((4 + 3)^2)))) - 1) \\
28737 &:= (1 \times (((2^{3 \times 4}) + (5 - 6)) \times 7) + (8 \times 9)) & 28737 &:= ((-9 \times -8) - (7 \times ((6 - 5) - (4^{3+2+1})))) \\
28738 &:= (1 + (((2^{3 \times 4}) + (5 - 6)) \times 7) + (8 \times 9)) & 28738 &:= ((-9 \times - (8 + (((7 + 6) \times 5) \times ((4 + 3)^2)))) + 1) \\
28739 &:= (((((-1 - ((2^3)^4)) - 5) - 6) \times -7) - 8) - 9) & 28739 &:= ((-9 - 8) + (7 \times ((6 + 5) + ((4^{3 \times 2}) + 1)))) \\
28740 &:= ((-12 \times -((3 + 4)^{5+6-7})) - (8 \times 9)) & 28740 &:= ((-9 \times - (8 + (7 \times (65 \times (4 + 3)))))) + (2 + 1)) \\
28741 &:= (((-1 + ((2^{3 \times 4}) + (5 + 6))) \times 7) + (8 - 9)) & 28741 &:= ((-9 + 8) + (7 \times (((6 + 5) + (4^{3 \times 2})) - 1))) \\
28742 &:= ((-1 + (2 \times (3 + (4^5)))) \times ((6 + 7) - (8 - 9))) & 28742 &:= (((-9 + 8) \times 7) \times -(((6 + 5) + (4^{3 \times 2})) - 1)) \\
28743 &:= (((-1 + ((2^{3 \times 4}) + (5 + 6))) \times 7) - (8 - 9)) & 28743 &:= (((-9 \times -8) + (7 \times (((6 - 5) \times 4)^{3 \times 2}))) - 1) \\
28744 &:= (-1 - (2 + (-(((3 \times 4) - ((5 \times 67)))) \times -89))) & 28744 &:= ((-9 \times -8) + (7 \times (((6 - 5) \times 4)^{3+2+1}))) \\
28745 &:= ((1 \times ((2^3) \times -((456 - 7))) \times -8) + 9) & 28745 &:= ((-9 \times -((8 \times (7 \times ((6 \times (5 + 4)) + 3))) + 2)) - 1) \\
28746 &:= ((-12^3) + ((4 + (5 \times - (678))) \times -9)) & 28746 &:= (-9 + ((8 + 7) \times (((6 \times 5) \times (4^3)) - (2 + 1)))) \\
28747 &:= (((-1 + 2) \times -((3 \times 4) + ((5 \times 67)))) \times 89) & 28747 &:= ((-9 - 8) \times ((7 + (6 \times 5)) - ((4 \times 3)^{2+1}))) \\
28748 &:= (-1 - (((2^{3 \times 4}) + (5 + 6)) \times (7 \times (8 - 9)))) & 28748 &:= ((-9 + 8) + (7 \times ((6 + 5) + (4^{3+2+1})))) \\
28749 &:= (-1 + (((2 + 3)^4) + ((5^{6+7-8}) \times 9))) & 28749 &:= (((-9 + 8) \times 7) \times -((6 + 5) + (4^{3+2+1}))) \\
28750 &:= ((1 + 2) - (-((3 \times 4) + (5 \times 67)) \times -89)) & 28750 &:= ((((-9 + 8) \times 7) \times -((6 + 5) + (4^{3 \times 2}))) + 1)
\end{aligned}$$

$$\begin{aligned}
28751 &:= (((-1 - ((2 + (3 + 4) - 5)^6)) \times -7) + (8 \times 9)) & 28751 &:= ((-9 \times -8) + (7 \times ((6 - 5) + (4^{3+2+1})))) \\
28752 &:= (((-1 + (2^3)^4) - 5) \times ((6 + (7 + 8)) - 9)) & 28752 &:= (((-9 + 8) - 7) \times (6 - ((5 \times (4 \times 3))^{2 \times 1}))) \\
28753 &:= (-(((1 - ((-2^3) \times (456 - 7))) \times 8) + 9)) & 28753 &:= ((((-9 + 8) - 7) \times (6 - ((5 \times (4 \times 3))^2))) + 1) \\
28754 &:= (-1 + (((23 \times (4 + 5)) + 6) \times ((7 + 8) \times 9))) & 28754 &:= ((-9 \times -(8 + ((7 \times (65 \times (4 + 3)))) + 2)) - 1) \\
28755 &:= (((-1 - 2) - ((3 + 4) \times (5 \times 6))) \times -((7 + 8) \times 9)) & 28755 &:= (-9 \times -((8 + 7) \times ((6 \times (5 \times (4 + 3)))) + (2 + 1))) \\
28756 &:= ((-1 \times 2) \times -((3 + (4^5)) \times ((6 + 7) - (8 - 9)))) & 28756 &:= (-((98 - 7) \times ((6 - 5) + (4 - (321)))) \\
28757 &:= (((-1 - ((2^{3 \times 4}) + (5 + 6))) \times -7) - (8 - 9)) & 28757 &:= (((-98 + 7) \times -(6 + (5 \times ((4^3) - 2)))) + 1) \\
28758 &:= (((-1 - ((2^{3 \times 4}) - (5 - 6))) \times -7) + (8 \times 9)) & 28758 &:= ((-9 \times -8) + (7 \times ((6 - 5) + ((4^{3 \times 2}) + 1)))) \\
28759 &:= (12 + (-((3 \times 4) - (5 \times 67))) \times 89)) & 28759 &:= (-9 - ((8 \times (7 - 65)) \times ((4^3) - (2 \times 1)))) \\
28760 &:= (((-12 \times 3) - 4) \times -(5 + (6 \times (7 \times (8 + 9)))))) & 28760 &:= ((-9 + ((8 + 7) \times (((6 \times 5) \times (4^3)) - 2))) - 1) \\
28761 &:= (-12 + (((3 - (456 \times 7)) - 8) \times -9)) & 28761 &:= (-9 + ((8 + 7) \times (((6 \times 5) \times (4^3)) - (2 \times 1)))) \\
28762 &:= ((-1 - ((2 - (3^4)) \times 5)) \times -((6 - 7) - (8 \times 9))) & 28762 &:= (-9 + (((8 + 7) \times (((6 \times 5) \times (4^3)) - 2)) + 1)) \\
28763 &:= (-1 + ((2 + 34) \times ((5 + (6 \times 7)) \times (8 + 9)))) & 28763 &:= ((((-9 - 8) \times (((7 \times 6) + 5) \times 4)) \times -(3^2)) - 1) \\
28764 &:= (((-1 - (2^3)) \times (4 \times (5 + (6 \times 7)))) \times (-8 - 9)) & 28764 &:= ((((-9 + (8 \times 7)) \times 6) \times (54 - 3)) \times (2 \times 1)) \\
28765 &:= (-1 + (((2^{3 \times 4}) + (5 + 6)) \times 7) + (8 + 9)) & 28765 &:= ((((-9 - 8) \times (((7 \times 6) + 5) \times 4)) \times -(3^2)) + 1) \\
28766 &:= (((((-1 \times -2)^{3 \times 4}) + (5 + 6)) \times 7) + (8 + 9)) & 28766 &:= (((-9 - 8) - (7 \times ((6 + 5) + (4^{3 \times 2})))) \times -1) \\
28767 &:= (12 - ((3 - (-4)) \times (-5 \times ((6 - 7) - (8 \times -9)))))) & 28767 &:= (-9 - (8 \times (((76 - ((5^4) \times 3)) \times 2) + 1))) \\
28768 &:= (1 + ((23 - (4 \times -5)) \times (678 - 9))) & 28768 &:= (9 - 8 + 7) \times (6! \times 5 - 4! / (3 + 2 + 1)) \\
28769 &:= (1 + (((2^{3 \times 4}) - (5 - 6)) \times 7) + 89)) & 28769 &:= ((98 + (7 \times ((65 - (4 - 3))^2))) - 1) \\
28770 &:= -(((1 + 2) - (((-3 + (456 \times 7)) + 8) \times 9))) & 28770 &:= ((-98 - (7 \times (((6 - 5) \times 4)^{3 \times 2}))) \times -1) \\
28771 &:= (-1 \times (2 + ((3 - ((456 \times 7) + 8)) \times 9))) & 28771 &:= (((-9 \times (8 \times 7)) + (((6 + 5)^4) - 3) \times 2) - 1) \\
28772 &:= ((-1 + (2 + 3)) \times (((4^5) + 6) \times 7) - (8 + 9)) & 28772 &:= ((-9 \times (8 \times 7)) + (((6 + 5)^4) - 3) \times (2 \times 1)) \\
28773 &:= ((-1 \times 23) \times (-(((4 \times 5) \times 67)) + 89)) & 28773 &:= (-9 \times -((8 + (((7 + 6) + (5^4)) \times (3 + 2))) - 1)) \\
28774 &:= (-((1 - 2) - (-((3 - ((456 \times 7) + 8))) \times -9)) & 28774 &:= ((((-98 \times (7 \times 6)) + 5) \times -(4 + 3)) - (2 + 1)) \\
28775 &:= (-((1 \times -2)) + (((-3 + (456 \times 7)) + 8) \times 9)) & 28775 &:= (-9 + ((-8 + (-76) \times 54) \times ((3 \times -2) - 1))) \\
28776 &:= -(((1 + 23) - (-((456 \times 7) + 8)) \times -9)) & 28776 &:= (-9 + ((8 + 7) \times (((6 \times 5) \times (4^3)) - (2 - 1)))) \\
28777 &:= -(((1 \times 23) - ((456 \times 7) + 8) \times -(9))) & 28777 &:= (((-98 \times (7 \times 6)) + 5) \times -(4 + 3) \times (2 - 1)) \\
28778 &:= ((1 - 23) + (((456 \times 7) + 8) \times 9)) & 28778 &:= ((-9 \times (8 \times 7)) + (((6 + 5)^4) \times (3 - (2 - 1)))) \\
28779 &:= ((1 + 2) \times (((3 \times (456 \times 7)) + 8) \times 9)) & 28779 &:= ((-9 - ((8 + 7) \times (((6 \times 5) \times (4^3)) - 2))) \times -1) \\
28780 &:= (-1 \times (2 + ((3 - (4 \times (5 + 6))) \times (78 \times 9)))) & 28780 &:= ((((-98 \times (7 \times 6)) + 5) \times -(4 + 3)) + (2 + 1)) \\
28781 &:= ((-1 + ((-2 - 34) \times (5 + (6 \times 7)))) \times (-8 - 9)) & 28781 &:= ((-9 \times -(8 + (((7 + 6) + (5^4)) \times (3 + 2)))) - 1) \\
28782 &:= (1 + 2) \times 3 \times (45 - 6) \times (-7 + 89); & 28782 &:= (-9 \times -(8 + (((7 + 6) + (5^4)) \times ((3 + 2) \times 1)))) \\
28783 &:= (((-1 - ((2 + ((3 \times (4^5)) / 6) \times 7)) \times -8) - 9) & 28783 &:= ((-9 \times -(8 + (((7 + 6) + (5^4)) \times (3 + 2)))) + 1) \\
28784 &:= (-((-1 \times 2)) + ((-345) - 6) \times (7 - 89)) & 28784 &:= ((-9 \times (8 \times 7)) + (((6 + 5)^4) + 3) \times (2 \times 1)) \\
28785 &:= (12 + (((3 - (456 \times 7)) - 8) \times -9)) & 28785 &:= ((-9 \times (8 \times 7)) + (((6 + 5)^4) + 3) \times 2 + 1) \\
28786 &:= (((((-1 \times -2)^{3+4+5}) + 6) \times 7) + (8 \times 9)) & 28786 &:= ((9 + 8 - 7) \times 6! - 5) \times 4 + 3 + 2 + 1 \\
28787 &:= (((1 + 2)^3) \times (4^5)) + (67 \times (8 + 9)) & 28787 &:= (9 - 8 + (7! + 6!)) \times 5 - 4! + 3 + 2 + 1 \\
28788 &:= (-12 + (((3^4) - 5) \times (6 \times 7)) + 8) \times 9)) & 28788 &:= ((-9 + (((8 + 7) \times (6 \times 5)) \times (4^3))) - (2 + 1)) \\
28789 &:= (-1 - ((-2 - 3) \times ((4^5) + (-6 \times -(789)))))) & 28789 &:= ((-9 + (((8 + 7) \times (6 \times 5)) \times (4^3))) - (2 \times 1)) \\
28790 &:= (((-1 \times 2) \times -((3 + 4)^5)) - (67 \times (8 \times 9))) & 28790 &:= ((-9 + (8 \times (((7 - (6 + 5)) + (4^3))^2))) - 1) \\
28791 &:= ((12^3) - ((45 \times 67) - 8) \times -9)) & 28791 &:= (-9 \times -(8 + (((7 + 6) + (5^4)) \times (3 + 2)) + 1)) \\
28792 &:= ((-1 + (2 + 3)) \times (((4^5) - 6) \times 7) + (8 \times 9)) & 28792 &:= (-9 + ((8 \times (((7 - (6 + 5)) + (4^3))^2)) + 1)) \\
28793 &:= ((1 - (2^3)) + ((456 \times 7) + 8) \times 9)) & 28793 &:= (-9 + (((8 + 7) \times (6 \times 5)) \times (4^3)) + (2 \times 1)) \\
28794 &:= (-1 \times (2 \times (3 - (4 \times ((56 \times 7) + 8) \times 9)))) & 28794 &:= (-9 + (((8 + 7) \times (6 \times 5)) \times (4^3)) + (2 + 1)) \\
28795 &:= ((-1 - ((2 - ((3^4) - 5)) \times 6)) \times -(7 - (8 \times 9))) & 28795 &:= ((-9 - (8 \times 7)) \times -(((6 + (5 \times 43)) \times 2) + 1))
\end{aligned}$$

$$\begin{aligned}
28796 &:= ((-1 - ((2+3)^4)) \times -(5 + ((6 \times 7) + (8-9)))) & 28796 &:= (((-987-6) \times -(((5+4) \times 3) + 2)) - 1) \\
28797 &:= (((1-2) \times 3) - (-(((456 \times 7) + 8) \times 9))) & 28797 &:= ((((-9 - (87-6)) \times 5) \times -(4^3)) - (2+1)) \\
28798 &:= (((-1+2) - (3^{4-5+6})) \times -(7 \times (8+9))) & 28798 &:= ((-9 + (8 \times ((7-6) + ((5 \times (4 \times 3))^2)))) - 1) \\
28799 &:= (-1 + ((2^{3+4}) \times (5 \times (((6+7) - 8) \times 9)))) & 28799 &:= (-9 + (8 \times (((7 - (6+5)) + (4^3))^2) + 1)) \\
28800 &:= (((1+2) \times (3 \times (456 \times 7))) + (8 \times 9)) & 28800 &:= (((-9 - (8 + (7+6))) \times 5) \times -((4^3) \times (2+1))) \\
28801 &:= ((-1+2) + (((3^4) - 5) \times (6 \times 7) + 8) \times 9) & 28801 &:= (((-9 \times 8) \times -(((7+6) - 5) + (4 \times 3))^2) + 1) \\
28802 &:= (((1-2) + 3) - (-(((456 \times 7) + 8) \times 9))) & 28802 &:= ((((-9 - (87-6)) \times 5) \times -(4^3)) + (2 \times 1)) \\
28803 &:= ((((-1 + (2^3))^4) \times ((5+6) - (7-8))) - 9) & 28803 &:= ((-9 \times 8) + (7 \times (((6 \times 5) + (4^{3 \times 2})) - 1))) \\
28804 &:= ((-1 + (2+3)) + (((456 \times 7) + 8) \times 9)) & 28804 &:= (-987 + (((6 \times 5) + (4-3))^{2+1})) \\
28805 &:= (-1 + (2 \times (3 + (4 \times (((56 \times 7) + 8) \times 9)))) & 28805 &:= (((-98 \times (7 \times 6)) + (5-4)) \times -((3 \times 2) + 1)) \\
28806 &:= (-1 \times -(2 \times (3 + (4 \times (((56 \times 7) + 8) \times 9)))) & 28806 &:= (-9 + ((8+7) \times (((6 \times 5) \times (4^3)) + (2-1)))) \\
28807 &:= (-1 + ((2^3) \times (((456-7) \times 8) + 9))) & 28807 &:= ((-9 - (((8+7) \times (6 \times 5)) \times (4^3)) - 2)) \times -1) \\
28808 &:= ((1 \times (2^3)) + (((456 \times 7) + 8) \times 9)) & 28808 &:= ((-9 + ((8-7)^6)) \times -(((5 \times (4 \times 3))^2) + 1)) \\
28809 &:= (((1 \times 2) - (3 + (456 \times 7))) - 8) \times -9 & 28809 &:= ((9 \times -(((8 - (76 \times 5))/4)) \times (32 - (-1))) \\
28810 &:= (-(-1) + ((-2 + (3 + ((456 \times 7) + 8))) \times 9)) & 28810 &:= ((-9 \times 8) + (7 \times ((6 \times 5) + (4^{3+2+1})))) \\
28811 &:= (((-1 + ((2+3)^4)) - (5+6)) \times ((7 \times 8) - 9)) & 28811 &:= ((-9 + (8 \times 7)) \times -(6 - ((5^4) - (3 + (2+1)))) \\
28812 &:= ((-1 \times (2-345)) \times ((67+8) + 9)) & 28812 &:= (((-9 + (8 \times 7)) \times -(6 - ((5^4) - (3 \times 2)))) + 1) \\
28813 &:= ((-12 \times -((3+4)^{5+6-7})) - (8-9)) & 28813 &:= (((-98 \times (7 - (6-5))) \times -((4+3)^2)) + 1) \\
28814 &:= (((-1 + ((2^{3 \times 4}) + (5+6))) \times 7) + (8 \times 9)) & 28814 &:= ((-9 \times -8) + (7 \times (((6+5) + (4^{3 \times 2})) - 1))) \\
28815 &:= ((1 - ((-2 \times 34) \times -5)) \times ((-6-7) - (8 \times 9))) & 28815 &:= ((-98 \times (7 \times (6 \times (5 - (4 \times 3)))) + (2+1)) \\
28816 &:= (1 + ((2+3) \times ((4 + (5 \times 67)) \times (8+9)))) & 28816 &:= ((-9 \times ((8 \times 7) - (6 \times 543))) - (2 \times 1)) \\
28817 &:= (((-1 - (2^3)) \times (456 \times -7)) + 89) & 28817 &:= ((-9 - (8 \times ((7-6) + ((5 \times (4 \times 3))^2)))) \times -1) \\
28818 &:= (((-1 \times 2) - (((3^4) - 5) \times (6 \times 7) + 8)) \times -9) & 28818 &:= (-9 \times (((8+7) - 65) \times (4^3)) - (2 \times 1)) \\
28819 &:= ((-1 + (2 \times (3^4))) \times ((5 \times ((6 \times 7) - 8) + 9)) & 28819 &:= (-98) - (-(((7 \times 65) + 4)) \times (3 \times (21))) \\
28820 &:= (-1 + (((2^{3 \times 4}) + (5+6)) \times 7) + (8 \times 9)) & 28820 &:= (((-9 \times -8) + (7 \times ((6+5) + (4^{3 \times 2})))) - 1) \\
28821 &:= ((((-1 + (2^3))^4) \times ((5+6) - (7-8))) + 9) & 28821 &:= ((-9 \times -8) + (7 \times ((6+5) + (4^{3+2+1})))) \\
28822 &:= ((-1 + 23) + (((456 \times 7) + 8) \times 9)) & 28822 &:= ((-9 \times -8) + ((7 \times ((6+5) + (4^{3 \times 2}))) + 1)) \\
28823 &:= (((-1 + (2+3)) \times ((4^5) + 6) \times 7) - (8+9)) & 28823 &:= ((-9 \times 8) + ((7 \times 6) \times ((5^4) + (3 \times 21)))) \\
28824 &:= ((1 + 23) + (-(((456 \times 7) + 8) \times -9)) & 28824 &:= ((-9 \times 8) + (-7 \times (6 \times ((-((5^4)) + (-3 \times 21)))))) \\
28825 &:= ((1 - (2 \times 3)) \times ((4^5) - 6789)) & 28825 &:= (9 + (8 \times ((7-6) + (((5 \times (4 \times 3))^2) + 1))) \\
28826 &:= (((-1 + 2) + ((3^4) \times 5)) \times ((6-7) + (8 \times 9))) & 28826 &:= ((((-98 \times (7 \times 6)) - 5) \times -(4+3)) - 21) \\
28827 &:= ((1-2) \times ((3 - (-((456 \times 7) + (-8))) \times -9)) & 28827 &:= ((98 + ((76 \times 54) \times ((3 \times 2) + 1))) \\
28828 &:= (-1 - (-2 + (-((3 + ((456 \times 7) + 8))) \times 9))) & 28828 &:= (-9 \times -(((8 \times (7 \times 6)) + (5 \times 4)) \times (3^2)) - 1) \\
28829 &:= (-1 \times (-2 + (-((3 + ((456 \times 7) + 8))) \times 9))) & 28829 &:= ((-9 \times -8) + (7 \times ((6+5) + ((4^{3 \times 2}) + 1)))) \\
28830 &:= ((1+2) + ((3 + ((456 \times 7) + 8)) \times 9)) & 28830 &:= (((-9-8) - (7 \times (6 \times 5))) \times -(((4^3) \times 2) - 1)) \\
28831 &:= ((((-1 - ((-2^3)^4) + 5)) + 6) \times 7) + 89) & 28831 &:= ((((-9 - (8+76)) \times 5) \times -((4^3) - (2 \times 1))) \\
28832 &:= ((1 \times 2) \times (34 \times ((5 \times 67) + 89))) & 28832 &:= ((((-9 - (8+76)) \times 5) \times -((4^3) - 2)) + 1) \\
28833 &:= ((-1-2) + ((3^4) \times (((5+6) - 7) \times 89))) & 28833 &:= ((-9 + ((8 \times (7 \times 65))/4)) \times (32 \times 1)) \\
28834 &:= ((1 \times -2) - ((3^4) \times ((-5-6) + 7) \times 89)) & 28834 &:= ((((-9-8) \times (7 \times (6+5))) - (4^3)) \times -21) \\
28835 &:= (-1 - ((2 - ((3^4) + (5^{6+7-8}))) \times 9)) & 28835 &:= (((9 \times -(((8+76) + 5))) \times (-4 - (32))) - (1)) \\
28836 &:= ((-((1 \times 2)) \times (3 \times (456 + 78))) \times -9) & 28836 &:= (-9 + ((8+7) \times (((6 \times 5) \times (4^3)) + (2+1)))) \\
28837 &:= ((-1+2) + ((3^4) \times (((5+6) - 7) \times 89))) & 28837 &:= (((9 \times -(((8+76) + 5))) \times (-4 - (32))) + (1)) \\
28838 &:= ((-1 \times -2) + ((3^4) \times (((5+6) - 7) \times 89))) & 28838 &:= ((9 + (((87+6) \times 5) \times ((4^3) - 2))) - 1) \\
28839 &:= (((-1 + (2+3)) \times ((4^5) + 6) \times 7) + (8-9)) & 28839 &:= ((-9 - ((8+7) \times (((6 \times 5) \times (4^3)) + 2))) \times -1)
\end{aligned}$$

$$\begin{aligned}
28840 &:= ((-1 + (2 + 3)) \times -(((4^5) + 6) \times (7 \times (8 - 9)))) & 28840 &:= (((-9 + 8) - 7) \times -((6 + ((5 \times (4 \times 3))^2)) - 1)) \\
28841 &:= (((-1 + (2 + 3)) \times (((4^5) + 6) \times 7)) - (8 - 9)) & 28841 &:= -9 + (8 + 7! + 6!) \times 5 + 4 + 3 + 2 + 1 \\
28842 &:= (-12 + (((3^4) + (5^{6+7-8})) \times 9)) & 28842 &:= ((((-98 - 76) \times 5) - 4) \times -(32 + 1)) \\
28843 &:= (-1 \times (2 - (((3 + 456) \times 7) - 8) \times 9)) & 28843 &:= (9 + 8! / (7! / 6!)) \times 5 + 4 - 3 - 2 - 1 \\
28844 &:= ((1 - 2) + (((-3 - 456) \times 7) + 8) \times -9)) & 28844 &:= ((((-98 \times (7 \times 6)) - 5) \times -(4 + 3)) - (2 + 1)) \\
28845 &:= ((((-12 - 3) \times ((45 + 6) \times 7)) - 8) \times -(-9)) & 28845 &:= ((-(-9) \times ((8 - 7) - 6)) \times ((-5 \times (4 \times 32)) - 1)) \\
28846 &:= ((-1 + 2) + (((3 + 456) \times 7) - 8) \times 9)) & 28846 &:= ((((-98 \times (7 \times 6)) - 5) \times -(4 + 3)) - (2 - 1)) \\
28847 &:= (-1 \times -2 + (((3 + 456) \times 7) - 8) \times 9)) & 28847 &:= ((((-9 + 8) - 7) \times -(6 + ((5 \times (4 \times 3))^2))) - 1) \\
28848 &:= (-1 + (((2 + 3)^4) + (56 \times (7 \times (8 \times 9)))) & 28848 &:= ((((-9 + 8) - 7) \times -(6 + ((5 \times (4 \times 3))^{2 \times 1}))) \\
28849 &:= ((((-1 + 2) - (((3^4) + 5) \times 6)) \times -(7 \times 8)) + 9) & 28849 &:= ((((-9 + 8) - 7) \times -(6 + ((5 \times (4 \times 3))^2))) + 1) \\
28850 &:= (1 + (((2 + 3)^4) + (56 \times (7 \times (8 \times 9)))) & 28850 &:= ((((-98 \times (7 \times 6)) - 5) \times -(4 + 3)) + (2 + 1)) \\
28851 &:= ((-1 - 2) + (((3^4) + (5^{6+7-8})) \times 9)) & 28851 &:= (9 + 8! / 7) \times (6 - 5 + 4) + 3 + 2 + 1 \\
28852 &:= (1 \times (-2 - ((3 - 45) \times (678 + 9)))) & 28852 &:= -9 + (8 + 7! + 6!) \times 5 + (4 + 3) \times (2 + 1) \\
28853 &:= (1 - (2 + ((3 - 45) \times (678 + 9)))) & 28853 &:= ((((-9 + 87) \times 6) + 5) \times ((4^3) - (2 + 1))) \\
28854 &:= ((((-1 + 2)^3) \times ((4^5) + (6 \times 7))) - (8 \times -9)) & 28854 &:= (((9 - 8) - (((7 \times 65) + 4))) \times (-3 \times (21))) \\
28855 &:= ((1^2) - ((3 - 45) \times (678 + 9))) & 28855 &:= ((-9 \times -((87 - 6) + ((5^4) \times (3 + 2)))) + 1) \\
28856 &:= ((1 \times 2) - ((3 - 45) \times (678 + 9))) & 28856 &:= ((((-9 + 8) - 7) \times -(6 + (((5 \times (4 \times 3))^2) + 1))) \\
28857 &:= (1 - (-2 + ((3 - 45) \times (678 + 9)))) & 28857 &:= ((((-9 + (8 \times 7)) \times -(6 - ((5^4) - (3 + 2)))) - 1) \\
28858 &:= (((-1 + ((2^{3 \times 4}) + (5 \times 6))) \times 7) - (8 + 9)) & 28858 &:= ((-9 + (8 \times 7)) \times -(6 - ((5^4) - ((3 + 2) \times 1)))) \\
28859 &:= (-1 + ((2 - ((3^4) - 5)) \times (6 \times (7 - (8 \times 9)))) & 28859 &:= ((((-9 + (8 \times 7)) \times -(6 - ((5^4) - (3 + 2)))) + 1) \\
28860 &:= ((((-1 - (2 \times -34)) + 5) \times (6 \times (-7 - (-8 \times 9)))) & 28860 &:= ((-9 - (8 \times 7)) \times -(6 + (5 + (432 + 1)))) \\
28861 &:= ((-1 + ((2^3) \times 4)) \times -(5 - ((6 + 7) \times (8 \times 9)))) & 28861 &:= ((((-9 \times (8 \times (7 + 6))) + 5) \times -(4 + (3^{2+1}))) \\
28862 &:= (-1 - (((2 - (3 + 456)) \times 7) - 8) \times 9)) & 28862 &:= ((-9 \times -(87)) - (-((65 \times 432) + 1)) \\
28863 &:= (((-1 + 2) + ((3^4) + (5^{6+7-8}))) \times 9) & 28863 &:= (-9 \times -((8 \times ((7 \times ((6 \times (5 + 4)) + 3)) + 2)) - 1) \\
28864 &:= (((12 \times -34) + 56) \times (7 - 89)) & 28864 &:= ((((-9 - 8) + (7 \times ((6 \times 5) + (4^{3 \times 2})))) - 1) \\
28865 &:= (1 - (((2^3) \times -((4 \times (5 + 6)))) \times (-7 + 89))) & 28865 &:= ((-9 - 8) + (7 \times ((6 \times 5) + (4^{3+2+1})))) \\
28866 &:= ((((-1 - 2) + ((3^{4-5+6}) \times 7)) \times (8 + 9)) & 28866 &:= ((-9 - 8) + ((7 \times ((6 \times 5) + (4^{3 \times 2}))) + 1)) \\
28867 &:= ((-1 + 2) + (34 \times ((56 \times (7 + 8)) + 9))) & 28867 &:= (9 + 8 + 7! + 6!) \times 5 - 4! + 3 + 2 + 1 \\
28868 &:= (-1 \times -2 + (34 \times ((56 \times (7 + 8)) + 9))) & 28868 &:= ((((-98 \times (7 \times 6)) - 5) \times -(4 + 3)) + 21) \\
28869 &:= ((-1 - 2) + (((3 + 45) \times 67) - 8) \times 9)) & 28869 &:= (9 + 8! / (7! / 6!)) \times 5 + 4 \times (3 + 2 + 1) \\
28870 &:= ((1 \times -2) + (((-3 - 45) \times 67) + 8) \times -9)) & 28870 &:= 9 \times 8 + (7! + 6!) \times 5 + 4 - 3 - 2 - 1 \\
28871 &:= (-1 + ((2 + ((3^4) + (5^{6+7-8}))) \times 9)) & 28871 &:= ((((-9 \times -8) \times ((7 \times ((6 + 54) - 3)) + 2)) - 1) \\
28872 &:= (((-1 - ((2^{3 \times 4}) + (5 \times 6))) \times -7) - (8 + 9)) & 28872 &:= (-9 \times -((8 \times ((7 \times ((6 \times (5 + 4)) + 3)) + (2 \times 1)))) \\
28873 &:= (1 + (((2^3) + ((456 \times 7) + 8)) \times 9)) & 28873 &:= ((-9 \times -((8 \times ((7 \times ((6 \times (5 + 4)) + 3)) + 2))) + 1) \\
28874 &:= (1 \times (2 - (((3 + 45) \times -67) + 8) \times 9)) & 28874 &:= ((-9 + 8) + (7 \times (((6 \times 5) + (4^{3 \times 2})) - 1))) \\
28875 &:= ((1 + 2) + (-(((3 + 45) \times -67) + 8) \times 9)) & 28875 &:= ((-9 + (8 - 76)) \times -(54 - ((321)))) \\
28876 &:= (((-1 + ((2^{3 \times 4}) + (5 \times 6))) \times 7) - (8 - 9)) & 28876 &:= ((9 - 8) + (7 \times (((6 \times 5) + (4^{3 \times 2})) - 1))) \\
28877 &:= (1 + 2) \times (3!! + 4 \times 5) \times (6 + 7) + 8 + 9 & 28877 &:= (-9 - ((8 - (7 \times (6 \times 5))) \times (((4 \times 3)^2) - 1))) \\
28878 &:= (12 + (34 \times (((5 + 6) \times 78) - 9))) & 28878 &:= -9 - 8 + 7! \times 6 - 5^4 - (3 + 2 + 1)! \\
28879 &:= ((((-1 + 2) - (((3^4) + 5) \times (6 \times 7))) \times -8) - 9) & 28879 &:= ((-9 - 8) + ((7 \times 6) \times ((5^4) + (3 \times 21)))) \\
28880 &:= (-1 + (((2^{3 \times 4}) + (5 \times 6)) \times 7) + (8 - 9)) & 28880 &:= ((((-9 + 8) + (7 \times ((6 \times 5) + (4^{3 \times 2})))) - 1) \\
28881 &:= (-(-(1 + 2))) \times (3 \times ((456 \times 7) + (8 + 9))) & 28881 &:= (-9 + (((8 \times 7) + ((6 \times 5) + 4)) \times 321)) \\
28882 &:= (-1 - ((2 - ((3^{4-5+6}) \times 7)) \times (8 + 9)) & 28882 &:= ((((-9 + 8) \times 7) \times -((6 \times 5) + (4^{3+2+1}))) \\
28883 &:= (((-1 \times 2) + ((3^{4-5+6}) \times 7)) \times (8 + 9)) & 28883 &:= ((((-9 + 8) \times 7) \times -((6 \times 5) + (4^{3 \times 2}))) + 1) \\
28884 &:= ((-1 \times 2) \times ((-34 + 5) \times (-6 - (7 \times (-8 \times 9)))) & 28884 &:= ((((-9 \times (8 \times 7)) + 6) \times (5 - ((4^3) - (2 - 1))))
\end{aligned}$$

$$\begin{aligned}
28885 &:= (((-1 \times 2) + (((3^4) + 5) \times (6 \times (7 \times 8)))) - 9) & 28885 &:= (((-9 \times (8 \times 7) + 6) \times -((5 \times (4 \times 3)) - 2)) + 1) \\
28886 &:= ((-1 + 23) \times (4 + ((5 + 6) \times (7 \times (8 + 9)))))) & 28886 &:= (((-9 + ((8 \times 7) + 6)) \times (543 + 2)) + 1) \\
28887 &:= (((((-1 + 2) \times 3)^4) + 5) \times (6 \times (7 \times 8))) - 9) & 28887 &:= (-9 + (-8 \times (((7 \times 6) \times (54 + 32)) \times -(1)))) \\
28888 &:= (((-1 + 2) + (((3^4) + 5) \times (6 \times (7 \times 8)))) - 9) & 28888 &:= ((-9 + 8) + (7 \times ((6 \times 5) + ((4^{3 \times 2}) + 1)))) \\
28889 &:= ((-1 - ((2^{3 \times 4}) + (5 \times 6))) \times (7 \times (8 - 9))) & 28889 &:= (((-9 \times (8 + 7)) \times -((6^{(5+4)/3}) - 2)) - 1) \\
28890 &:= (((12 + 3) \times ((45 \times -6) + (7 \times 8))) \times -9) & 28890 &:= ((9 - ((8 + 7))) \times -(((6 + 5) + 4) \times (321))) \\
28891 &:= (-1 \times -((2 \times (345 \times (6 \times 7))) - 89)) & 28891 &:= (((-9 \times (8 + 7)) \times -((6^{(5+4)/3}) - 2)) + 1) \\
28892 &:= ((-(-1) - (-((2 \times 345) \times (6 \times 7))) - 89) & 28892 &:= (-9 + (((((8 + 7) \times ((6 \times 5) + 4))/3)^2) + 1)) \\
28893 &:= (-12 - (3 \times (4 - (567 \times (8 + 9)))))) & 28893 &:= (9 + (87 \times (((6 \times 54) + (3^2)) - 1))) \\
28894 &:= 1 \times 2 + 3 + 4 + 5 \times (6! + 7! + 8 + 9) & 28894 &:= ((-9 + (8 \times ((7 + 6) + ((5 \times (4 \times 3))^2)))) - 1) \\
28895 &:= ((((-1 + 2) + (((3^4) + 5) \times (6 \times 7))) \times 8) - 9) & 28895 &:= (-9 + (8 \times ((7 + 6) + ((5 \times (4 \times 3))^{2 \times 1})))) \\
28896 &:= (-12 \times ((-34 \times 56) - (7 \times (8 \times 9)))) & 28896 &:= (-9 + ((8 \times ((7 + 6) + ((5 \times (4 \times 3))^2)))) + 1) \\
28897 &:= ((((-1 + 2) - (((3^4) + 5) \times (6 \times 7))) \times -8) + 9) & 28897 &:= ((((-9 \times 87) - (6 \times (5 \times 4))) \times -32) + 1) \\
28898 &:= (-1 + (((2^{3 \times 4}) + (5 \times 6)) \times 7) + (8 + 9))) & 28898 &:= ((-9 \times -((8 \times 7) + ((6 + (5^4)) \times (3 + 2)))) - 1) \\
28899 &:= (((((-1 \times -2)^{3 \times 4}) + (5 \times 6)) \times 7) + (8 + 9)) & 28899 &:= (-9 \times -((8 \times 7) + ((6 + (5^4)) \times ((3 + 2) \times 1)))) \\
28900 &:= (((-1 + 2) - ((3^{4-5+6} \times 7)) \times -8) + 9) & 28900 &:= ((-9 \times -((8 \times 7) + ((6 + (5^4)) \times (3 + 2)))) + 1) \\
28901 &:= ((-12 \times -((3 + 4)^{5+6-7})) + 89) & 28901 &:= (((((-9 \times 8) - (7 + 6)) \times (5 - (4 + 3)))^2) + 1) \\
28902 &:= (-1 - (2 - (3 \times (-4 + (567 \times (8 + 9)))))) & 28902 &:= (9 + 8 + 7! - 6! + 5! \times 4) \times (3 + 2 + 1) \\
28903 &:= (-1 \times (2 - (3 \times (-4 + (567 \times (8 + 9)))))) & 28903 &:= (-9 + (8 \times ((7 + 6) + (((5 \times (4 \times 3))^2) + 1)))) \\
28904 &:= ((12^3) + (4 \times (5 + 6789))) & 28904 &:= ((((-9 \times (8 + 7)) - 6) \times -5 \times (43 - 2)) - 1) \\
28905 &:= ((-1 \times (2 + 3)) \times (4 + ((5 \times -((6 + 7))) \times 89))) & 28905 &:= ((-9 + (8 \times 7)) \times -6 - ((5^4) - ((3 + 2) - 1))) \\
28906 &:= (-1 + (2 + (3 \times (-4 + (567 \times (8 + 9)))))) & 28906 &:= ((((-9 \times (8 + 7)) - 6) \times -5 \times (43 - 2)) + 1) \\
28907 &:= (-1 - (-((2 \times (345 \times 6))) \times 7) + (8 \times 9)) & 28907 &:= ((-9 \times -87 + ((6 - (5 - 4))^{3+2})) - 1) \\
28908 &:= (-1 \times (-((2 \times (345 \times 6))) \times 7) + (8 \times 9)) & 28908 &:= (-9 \times -((8 \times 7) + (((6 + (5^4)) \times (3 + 2)) + 1))) \\
28909 &:= ((1 + (2 \times (345 \times (6 \times 7)))) - (8 \times 9)) & 28909 &:= ((-9 - (((8 + 7) \times ((6 \times 5) + 4))/3)^2) \times -1) \\
28910 &:= ((1 \times 2 + 3)! \times 4! + 5 + 6) \times (-7 + 8 + 9) & 28910 &:= (-98 \times -(((7 - (6 - 5)) \times ((4 + 3)^2)) + 1)) \\
28911 &:= ((-((12 \times 34) - (5 + 6)) \times -((78 - 9))) & 28911 &:= (-9 - (8 \times (((7 - (6 \times (5 \times 4))) \times 32) + 1))) \\
28912 &:= (((-1 + (2 + 3)) \times (((4^5) + 6) \times 7)) + (8 \times 9)) & 28912 &:= ((-98 \times -7 + (6 \times (5 + 43)))) + (2 \times 1) \\
28913 &:= (-1 + ((((-2^3) \times -45) - (-6)) \times (7 + (8 \times 9)))) & 28913 &:= ((-9 - (8 \times ((7 + 6) + ((5 \times (4 \times 3))^2)))) \times -1) \\
28914 &:= ((-1 - 2) + ((3^{4-5+6}) \times (7 \times (8 + 9)))) & 28914 &:= (((-9 \times (8 \times 7)) + (6 \times 5)) \times -((4^3) - (2 + 1))) \\
28915 &:= (1 + ((((-2^3) \times -45) - (-6)) \times (7 + (8 \times 9)))) & 28915 &:= (((((-9 \times 8) - 7) \times 6) \times (5 - ((4^3) + 2))) + 1) \\
28916 &:= (-1 + ((23 + 4) \times ((56 + 7) \times (8 + 9)))) & 28916 &:= ((((-9 - 8) \times 7) \times -((6^5)/(4^3)/2)) - 1) \\
28917 &:= ((((-1 + 2) \times 3)^{4-5+6}) \times (7 \times (8 + 9))) & 28917 &:= ((9 \times -87) + (6 \times 54)) \times -((3 \times 21))) \\
28918 &:= ((-1 + 2) + ((3^{4-5+6}) \times (7 \times (8 + 9)))) & 28918 &:= ((9 - 8) - (((7 \times 65) + 4) \times -((3 \times 21)))) \\
28919 &:= ((-1 \times -2) + ((3^{4-5+6}) \times (7 \times (8 + 9)))) & 28919 &:= (-9 - (8 \times ((7 - (6 \times (5 \times 4))) \times (32 \times 1)))) \\
28920 &:= ((-12 - 3) \times (-4 \times (-5) + (((6 \times 78) + 9)))) & 28920 &:= ((((-9 \times (8 + 7)) + (6 \times (5^4))) \times (3^2) - 1) \\
28921 &:= (((-((12 \times 345) + 6) \times -7) - (8 + 9)) & 28921 &:= (9 + (8 \times ((7 + 6) + (((5 \times (4 \times 3))^2) + 1)))) \\
28922 &:= (1 + (((2 + (((3^4) + 5) \times (6 \times 7))) \times 8) + 9)) & 28922 &:= (((-9 - (8 + 76)) \times -((5^4) - 3)/2) - 1) \\
28923 &:= ((-12 - (3^4)) \times -5 + (((6 \times 7) - 8) \times 9)) & 28923 &:= ((-9 - (8 + 76)) \times -((5^4) - 3)/(2 \times 1)) \\
28924 &:= (-1 - ((2 - (3 \times (4 + 5))) \times ((6 + 7) \times 89))) & 28924 &:= (((-9 - (8 + 76)) \times -((5^4) - 3)/2) + 1) \\
28925 &:= ((-1 + ((2 - (3^4) - 5)) \times 6) \times (7 - (8 \times 9))) & 28925 &:= (-(((9 + 8) - 7) - (65))) \times ((4 + 321)) \\
28926 &:= ((-1 + (((2 + 3)^4) \times 5) + (6 \times (7 + 8))) \times 9) & 28926 &:= (-9 \times -(((8 + 7) \times 6) + ((5^4) \times (3 + 2))) - 1) \\
28927 &:= (-1 + ((2^{3+4}) \times (5 + ((6 + 7) \times (8 + 9)))) & 28927 &:= (((((-9 - 8) \times (7 + 6)) - 5) \times -((4^3) \times 2)) - 1) \\
28928 &:= (((-1 \times -2)^{3+4}) \times (5 + ((6 + 7) \times (8 + 9)))) & 28928 &:= ((((-9 - 8) \times (7 + 6)) - 5) \times -((4^3) \times (2 \times 1)))
\end{aligned}$$



$$\begin{aligned}
28929 &:= (((-1-2) - ((3^4)+5) \times (6 \times 7)) \times -8) + 9 & 28929 &:= ((((-9-8) \times (7+6)) - 5) \times -((4^3) \times 2)) + 1 \\
28930 &:= ((-1+23) \times -((4 \times (5 - (6 \times (7 \times 8)))) + 9)) & 28930 &:= ((((-9 \times 8) - (76 \times 5)) \times -(4^3)) + (2 \times 1)) \\
28931 &:= (-1 \times -(2 + (3 \times (4 + (567 \times (8+9))))) & 28931 &:= ((((-9 \times 8) - (76 \times 5)) \times -(4^3)) + (2 + 1)) \\
28932 &:= (-12 - ((3 - (4+5)) \times (67 \times (8 \times 9)))) & 28932 &:= ((-9 - ((87+6) \times ((5^4) - 3)/2)) \times -1) \\
28933 &:= (((-1) + (2 \times 345)) \times (6 \times 7)) - 89 & 28933 &:= (9 + (((87+6) \times ((5^4) - 3)/2)) + 1) \\
28934 &:= (((12+34) \times ((5 \times 6) + 7)) \times (8+9)) & 28934 &:= ((-9-8) \times ((7+6) - (5 \times ((4+3)^{2+1})))) \\
28935 &:= ((((-1 \times (2 - (3+4)))^5) + (6 \times (7+8))) \times 9) & 28935 &:= (-9 \times -(((8+7) \times 6) + (5^{4+3/(2+1)}))) \\
28936 &:= ((1 + (2 \times (3 \times ((4+5) \times (67 \times 8)))) - 9) & 28936 &:= ((-9 \times -(((8+7) \times 6) + ((5^4) \times (3+2)))) + 1) \\
28937 &:= (((12 \times 345) - 6) \times 7) + (8-9) & 28937 &:= ((-9 + (8 \times ((7 - (6 \times (5 \times 4))) \times 32))) \times -1) \\
28938 &:= -((((12 \times 345) - 6) \times (7 \times (8-9)))) & 28938 &:= (((-98+7) \times 6) \times -((5 + ((4+3)^2)) - 1)) \\
28939 &:= (((12 \times 345) - 6) \times 7) - (8-9) & 28939 &:= (((-98+7) \times - (6 \times (54 - (3-2)))) + 1) \\
28940 &:= (-1 + 2 \times (3!! + 4)) \times 5 \times (-6-7+8+9) & 28940 &:= (9+8-7) \times ((6!+5) \times 4-3-2-1) \\
28941 &:= ((-1-2) - ((3 - (4+5)) \times (67 \times (8 \times 9)))) & 28941 &:= -9 + (8!/(7 \times 6) + 5) \times (4! + 3 + 2 + 1) \\
28942 &:= (-1 \times (2 + ((3 - (4+5)) \times (67 \times (8 \times 9)))) & 28942 &:= ((-987 - (6+5)) \times (4 - (32+1))) \\
28943 &:= (-1 + (((2 + (3^4)) \times 5) - (6+7)) \times (8 \times 9)) & 28943 &:= ((-9 \times - (8 \times ((76 - (5+4)) \times (3 \times 2)))) - 1) \\
28944 &:= ((1 \times 2) \times ((3 \times 4) \times (-56-78)) \times -9) & 28944 &:= ((9 \times 8) \times (((7 - (-6-54)) \times 3) \times (2 \times 1))) \\
28945 &:= (-1 - (-2 \times (((345 \times 6) \times 7) - 8) - 9)) & 28945 &:= ((-9 \times - (8 \times ((76 - (5+4)) \times (3 \times 2)))) + 1) \\
28946 &:= (-1 \times (-2 \times (((345 \times 6) \times 7) - 8) - 9)) & 28946 &:= (9-8-7 \times 6) \times (5 \times 4 - 3! - (2+1)!) \\
28947 &:= (1 - (-2 \times (((345 \times 6) \times 7) - 8) - 9)) & 28947 &:= ((-9 \times -8) + (7 \times (((6 \times 5) + (4^{3 \times 2})) - 1))) \\
28948 &:= ((1+2) \times 3+4!) \times (5+6!) + 7! - 8-9 & 28948 &:= (-9 \times 8+7!) \times 6 - (5! + (4+3)!)/(2+1)! \\
28949 &:= (-1 - (2 \times (3 \times ((4-5) - (67 \times (8 \times 9))))) & 28949 &:= (((-9 + (8 \times 7)) \times - (6 - ((5^4) - 3))) - (2+1)) \\
28950 &:= (-1 + ((2 + ((3^{4-5+6}) \times 7)) \times (8+9)) & 28950 &:= (((-9 + (8 \times 7)) \times - (6 - ((5^4) - 3))) - (2 \times 1)) \\
28951 &:= (((-1 \times 2) - ((3^{4-5+6}) \times 7)) \times - (8+9)) & 28951 &:= (((-9 + (8 \times 7)) \times - (6 - ((5^4) - 3))) - (2-1)) \\
28952 &:= (-1 + (((23 \times 4) + (5^{6+7-8})) \times 9)) & 28952 &:= ((-9 + (8 \times 7)) \times - (6 - ((5^4) - (3 \times (2-1))))) \\
28953 &:= ((-(((12-3) + 45) \times 67)) \times -8) + 9 & 28953 &:= (((-9 + (8 \times 7)) \times - (6 - ((5^4) - 3))) + (2-1)) \\
28954 &:= (-1 - ((2 \times ((-(345 \times 6)) \times 7) + 8)) + 9) & 28954 &:= ((-9 \times -8) + (7 \times ((6 \times 5) + (4^{3+2+1})))) \\
28955 &:= (-1 \times ((2 \times ((-(345 \times 6)) \times 7) + 8)) + 9) & 28955 &:= (((-9 + (8 \times 7)) \times - (6 - ((5^4) - 3))) + (2+1)) \\
28956 &:= (((-1 + (2 \times (345 \times 6))) \times 7) - (8+9)) & 28956 &:= (-9 + ((8+7) \times ((6 \times ((5 \times (4^3)) + 2)) - 1))) \\
28957 &:= 1 + 2 \times ((3+4)^5 \times 6/7 + 8 \times 9) & 28957 &:= (9 \times 8 + 7!) \times 6 - 5 \times (4+3)^{2+1} \\
28958 &:= -1 + 2 + 3 \times 4! + 5 \times (6! + 7! + 8+9) & 28958 &:= -9 + 8 - 7 \times (6 \times (5!/4 - 3!!) + 2 + 1) \\
28959 &:= ((-12 \times - (34 \times (56 + (7+8)))) - 9) & 28959 &:= ((-98 - (7 \times ((65-4) \times 3))) \times -21) \\
28960 &:= (1 \times 2 + 3!) \times (-4 + 5 \times 6! + 7 + 8 + 9) & 28960 &:= ((((-9 \times (87-6)) + 5) \times 4) \times -((3^2) + 1)) \\
28961 &:= ((((-1+2) + (((3^4)+5) \times 6)) \times (7 \times 8)) + 9) & 28961 &:= ((-9 \times -8) + (7 \times ((6 \times 5) + ((4^{3 \times 2}) + 1)))) \\
28962 &:= -((((1+2) + ((-3-456) \times 7)) - 8) \times 9) & 28962 &:= (-9 \times -((87+6) + (5^{4+3/(2+1)}))) \\
28963 &:= (-1 \times -((2 \times (345 \times (6 \times 7))) - (8+9))) & 28963 &:= ((-9 \times -((87+6) + ((5^4) \times (3+2)))) + 1) \\
28964 &:= (((-1 + ((2^{3 \times 4}) + (5 \times 6))) \times 7) + 89) & 28964 &:= (-9 \times 8 + 7!) \times 6 - 5! - 4 - (3+2+1)! \\
28965 &:= (12 + (((3^4) + (56 \times (7 \times 8))) \times 9)) & 28965 &:= -9 - (8-7 \times (6! - 5-4!)) \times (3+2+1) \\
28966 &:= -1 \times 2 + (3! \times 4! + 5! \times (6+7)) \times (8+9) & 28966 &:= (-9 \times 8 + 7! + 6) \times 5 + 4^{3+2+1} \\
28967 &:= -1 + (2+3!) \times (4! + 5 \times 6!) - 7 - 8 - 9 & 28967 &:= (((-9-8) \times -((76-5) \times (4 \times (3 \times 2)))) - 1) \\
28968 &:= (((-1-2) - ((3^{4-5+6}) \times 7)) \times - (8+9)) & 28968 &:= ((-9 \times - (87 \times ((6 \times 5) + (4+3)))) - (2+1)) \\
28969 &:= (-1 \times (2 - ((345 \times (6+78)) - 9))) & 28969 &:= ((-9 \times - (87 \times ((6 \times 5) + (4+3)))) - (2 \times 1)) \\
28970 &:= (-(-1) + (-2 - ((-345) \times (6+78)) + 9)) & 28970 &:= ((-9 + (((8+7) \times 6) \times ((5 \times (4^3)) + 2))) - 1) \\
28971 &:= (-((123 - (456))) \times (78+9)) & 28971 &:= (-9 + (((8+7) \times 6) \times ((5 \times (4^3)) + (2 \times 1)))) \\
28972 &:= (((-1 + (2 \times (345 \times 6))) \times 7) + (8-9)) & 28972 &:= ((9 \times (87 \times (((6 \times 5) + 4) + 3))) - (-2+1)) \\
28973 &:= ((-1 + (2 \times (345 \times 6))) \times - (7 \times (8-9))) & 28973 &:= ((-9 \times - (87 \times ((6 \times 5) + (4+3)))) + (2 \times 1))
\end{aligned}$$

$$\begin{aligned}
28974 &:= (((-1+2) - (3+4)) \times -(5 + (67 \times (8 \times 9)))) \\
28975 &:= (((((-1 \times -2)^{3 \times 4}) + 56) \times 7) - 89) \\
28976 &:= ((1 + ((2^{3 \times 4}) + 56) \times 7) - 89) \\
28977 &:= -((1+2) + (345 \times (67 + (8+9)))) \\
28978 &:= (((-1 - ((2^{3 \times 4}) + (5 \times 6))) \times -7) + 89) \\
28979 &:= (((1 \times 2) \times (345 \times 6) \times 7) + (8-9)) \\
28980 &:= ((1 \times 2) \times -((345 \times 6) \times (7 \times (8-9)))) \\
28981 &:= (-1 + (2 \times ((345 \times (6 \times 7)) - (8-9)))) \\
28982 &:= (-1 \times -2 \times ((345 \times (6 \times 7)) - (8-9))) \\
28983 &:= (1 + (2 \times (((345 \times 6) \times 7) - 8) + 9)) \\
28984 &:= 1 \times 2 \times ((3! + 4) \times 5! / 6) + 7 + 8 + 9 \\
28985 &:= ((-1 - (2 \times (34 \times 5))) \times -((6+7) + (8 \times 9))) \\
28986 &:= (-12 + (3 \times (((4^5) - (6 - (7 \times 8))) \times 9))) \\
28987 &:= ((-12 \times -((3^4) \times (5 \times 6)) - 7) - 89) \\
28988 &:= (((-1 - (2 \times (345 \times 6))) \times -7) - (8-9)) \\
28989 &:= ((-1+2) \times ((-(-345)) \times (6+78)) + 9) \\
28990 &:= ((((-1+23) \times (4 \times 5) + 6) \times -7) - (8 \times 9)) \\
28991 &:= (((-1 \times -2) + (-(-345)) \times (6+78)) + 9) \\
28992 &:= ((1+2) - (((-3-456) \times 7) - 8) \times 9) \\
28993 &:= (((-1 \times 2) + (3^4)) \times ((5 + (6 \times 7)) \times 8) - 9) \\
28994 &:= (1 - ((2 - (3^4)) \times ((5 + (6 \times 7)) \times 8) - 9)) \\
28995 &:= -(((1+2) \times (-((3 \times 456) \times 7) - 89))) \\
28996 &:= ((-1 \times 2) + (3 \times (((4^5) - (6 - (7 \times 8))) \times 9))) \\
28997 &:= (-1 + (2 \times ((3^4) \times ((5 \times ((6 \times 7) - 8) + 9)))) \\
28998 &:= (((-1+2) \times 3) \times (((4^5) - (6 - (7 \times 8))) \times 9)) \\
28999 &:= ((-1+2) + (3 \times (((4^5) - (6 - (7 \times 8))) \times 9))) \\
29000 &:= ((-1 \times -2) + (3 \times (((4^5) - (6 - (7 \times 8))) \times 9))) \\
29001 &:= (((-12 - (((3^4) + 5) \times (6 \times 7))) \times -8) + 9) \\
29002 &:= (((12^3) + (45 - 67)) \times (8 + 9)) \\
29003 &:= -1 + 2 \times (3! + 4 \times (5 \times 6! + 7 + 8 + 9)) \\
29004 &:= ((-12 \times -((3^4) \times (5 \times 6)) - 7) - (8 \times 9)) \\
29005 &:= (((-1 - (2 \times 345)) \times -6) \times 7) - (8 + 9) \\
29006 &:= ((-1 + ((2 - (3^4) \times 5)) \times (6 - 78)) - 9) \\
29007 &:= (((-1+2) + (3 \times ((4^5) - (6 - (7 \times 8)))) \times 9) \\
29008 &:= (1 + ((23 + ((456 \times 7) + 8)) \times 9)) \\
29009 &:= (((-1 + ((2 + ((3^4) + 5) \times 6)) \times 7) \times 8) + 9) \\
29010 &:= (((-12 \times (3^4)) + 5) \times -6) + (7 + (8 + 9))) \\
29011 &:= -1 + 2 \times 3! + 4 \times (5 + 6!) \times (-7 + 8 + 9) \\
29012 &:= -1 + 2^{3+4} + 5 \times (6! + 7! + 8 + 9) \\
29013 &:= (-1 + ((-((2+3)) - (4 - (5 \times 67))) \times 89)) \\
29014 &:= ((1 \times (((2+3) + 4) - ((5 \times 67)))) \times -89) \\
29015 &:= (1 + (((2+3) + 4) - ((5 \times 67))) \times -89) \\
29016 &:= (((1 - (-23 - (456 \times 7))) + 8) \times 9) \\
29017 &:= (1 + (((2+34) \times (-5 - 6)) - 7) \times -((8 \times 9))) \\
29018 &:= (-1 \times -2 + (((3+45) \times 67) + 8) \times 9))
\end{aligned}$$

$$\begin{aligned}
28974 &:= ((-9 \times (8 \times 7)) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
28975 &:= (((-9 + (8 \times (7 + 6))) \times 5) \times ((4^3) - (2 + 1))) \\
28976 &:= (((-98 \times (7 + (6 \times 5))) + 4) \times -((3^2) - 1)) \\
28977 &:= (9 + ((8 - 76) \times (5 - (432 - 1)))) \\
28978 &:= (-9 - 8 + 7!) \times 6 + 5 \times (4! - 3!) / (2 + 1) \\
28979 &:= ((-((-98) - 7) \times 6) \times ((5 + 43) - 2)) + (-1) \\
28980 &:= (((-9 \times ((8 + 7) \times 6)) + 5) \times -4 \times (3 \times (2 + 1))) \\
28981 &:= ((-((-98) - 7) \times 6) \times ((5 + 43) - 2)) - (-1) \\
28982 &:= 9 \times (8 + 7 + 6!) \times 5 - 4^{3!} + 2 + 1 \\
28983 &:= ((-9876 + (5 \times 43)) \times -2) + 1) \\
28984 &:= (9 - 8 + 7) \times (6! \times 5 + 4! - (3 - 2 - 1)!) \\
28985 &:= ((-9 - 8) \times -((7 - (6 \times 5)) + ((4 \times 3)^{2+1}))) \\
28986 &:= (-9 + ((8 + 7) \times ((6 \times ((5 \times (4^3)) + 2)) + 1))) \\
28987 &:= (98 + (7 \times ((6 \times 5) + ((4^{3 \times 2}) + 1)))) \\
28988 &:= ((-9 \times -((87 \times ((6 \times 5) + (4 + 3))) + 2)) - 1) \\
28989 &:= ((-9 - (((8 + 7) \times 6) \times ((5 \times (4^3)) + 2))) \times -1) \\
28990 &:= ((-9 \times -((87 \times ((6 \times 5) + (4 + 3))) + 2)) + 1) \\
28991 &:= (((-9 + ((8 + 7) \times (65 - 4))) \times 32) - 1) \\
28992 &:= ((-9 + ((8 \times 76) + 5)) \times (((4 + 3)^2) - 1)) \\
28993 &:= (-(((9 \times -(-8)) + 7) \times (65 - (432 \times 1)))) \\
28994 &:= (((-9 \times 8) - 7) \times (65 - 432)) + 1) \\
28995 &:= (((-9 - (87 \times 6)) \times -54) + 321) \\
28996 &:= (9 - 8 + 7!) \times 6 - 5^4 \times 3! / (2 + 1) \\
28997 &:= (9 + 8 + 7!) \times 6 - 5^4 - (3 + 2 + 1)! \\
28998 &:= (-9 \times -((87 \times ((6 \times 5) + (4 + 3))) + (2 + 1))) \\
28999 &:= ((-9 + (8 \times 7)) \times -6 - ((5^4) - (3 - (2 - 1)))) \\
29000 &:= (((-9 \times (8 + 7)) - 65) \times -(((4 \times 3)^2) + 1)) \\
29001 &:= (-98) + (((7 \times 65) \times (4^3)) - (21)) \\
29002 &:= (987 + (65 \times (432 - 1))) \\
29003 &:= ((((-98 \times ((7 + (6 \times 5)) \times 4)) + 3) \times -2) + 1) \\
29004 &:= ((((-98 \times 7) + (6 + 5)) \times -43) - 21) \\
29005 &:= (((((-9 \times (8 + 7)) + ((6 + 5)^4)) - 3) \times 2) - 1) \\
29006 &:= ((((-9 \times (8 + 7)) + ((6 + 5)^4)) - 3) \times (2 \times 1)) \\
29007 &:= (((((-9 \times (8 + 7)) + ((6 + 5)^4)) - 3) \times 2) + 1) \\
29008 &:= (-98 \times (((7 \times 6) + 5) - ((4 + 3)^{2+1}))) \\
29009 &:= ((-98 \times ((7 \times (6 \times (5 - (4 \times 3)))) - 2)) + 1) \\
29010 &:= (-9 \times 8 + 7 \times (6! + 5 - 4!)) \times (3 + 2 + 1) \\
29011 &:= ((((-9 - (87 - 6)) - 5) \times (432 + 1))) \\
29012 &:= (((-9 \times (8 + 7)) + ((6 + 5)^4)) \times (3 - (2 - 1))) \\
29013 &:= ((((-98 \times ((7 + (6 \times 5)) \times 4)) - 3) \times -2) - 1) \\
29014 &:= (((-98 \times ((7 + (6 \times 5)) \times 4)) - 3) \times -2) \times 1) \\
29015 &:= (-(-98)) + (((7 \times 65) + 4) \times (3 \times (21))) \\
29016 &:= (-9 \times -8 \times (7 + ((6 + 5) \times (4 \times (3 \times (2 + 1)))))) \\
29017 &:= ((((-9 \times (8 + 7)) + (((6 + 5)^4) + 3)) \times 2) - 1) \\
29018 &:= (((-9 \times (8 + 7)) + (((6 + 5)^4) + 3)) \times (2 \times 1))
\end{aligned}$$

$$\begin{aligned}
29019 &:= ((1+2) \times (34 + (567 \times (8+9)))) \\
29020 &:= -1 + 2 \times 3!! \times 4 \times 5 + (6+7) \times (8+9) \\
29021 &:= (((12 \times -(345)) - 6) \times -7) + (8-9) \\
29022 &:= ((-1 - (2 \times 345)) \times (6 \times (7 \times (8-9)))) \\
29023 &:= (((12 \times -(345)) - 6) \times -7) - (8-9) \\
29024 &:= (-1 - ((2+3) \times (45 \times (6 - ((7+8) \times 9)))) \\
29025 &:= ((-1 + ((2 \times 3)^{4+5-6})) \times ((7+8) \times 9)) \\
29026 &:= (1 - (((2 - (34 \times (5+6))) \times 78) - 9)) \\
29027 &:= -((((12 \times 345) - 6) \times -7) - 89) \\
29028 &:= ((12 + (34 - 5)) \times (6 - (78 \times -9))) \\
29029 &:= ((-1 + (23 \times 4)) \times ((5 \times (6 + (7 \times 8))) + 9)) \\
29030 &:= (((-1 + (2 + (3 + 4)))^5) - (6 \times (7 \times 89))) \\
29031 &:= -1 + 2 + (3 + 4 \times (5 + 6!)) \times (-7 + 8 + 9) \\
29032 &:= (1 - 2 + 3! \times (-4! - 5 + 6!)) \times 7 + 8 + 9 \\
29033 &:= (-1 + (((2 \times 3) + 456) \times 7) - 8) \times 9) \\
29034 &:= -((((1 + ((2 + 3) + 456)) \times -7) + 8) \times 9) \\
29035 &:= (1 + ((2 + ((3 + 45) \times 67) + 8)) \times 9) \\
29036 &:= (((1 - 234) - 5) - 6) \times (-7 \times (8 + 9)) \\
29037 &:= (-123 - (45 \times ((6 - 78) \times 9))) \\
29038 &:= (1 - 2 + 3) \times (4 \times 5 \times 6! + 7 \times (8 + 9)) \\
29039 &:= (((-1 - (2 \times 345)) \times -6) \times 7) + (8 + 9) \\
29040 &:= ((-1 - 23) \times (-4 - ((-56 - 78) \times -9))) \\
29041 &:= ((-12 \times -((3^4) \times (5 \times 6))) - (7 \times (8 + 9))) \\
29042 &:= -1 + 2 - 3!^4 - 5 + 6 \times (7! + 8 + 9) \\
29043 &:= ((1 + (23 \times (4 \times 5))) \times (-6 + (-78) - 9)) \\
29044 &:= -1 - 2 - 3!^4 + 5! + 6 \times 7! - 8 - 9 \\
29045 &:= (((-1 + (2 \times (345 \times 6))) \times 7) + (8 \times 9)) \\
29046 &:= ((-1 + (23 \times (4 + 5))) \times (6 + ((7 + 8) \times 9))) \\
29047 &:= ((((-1 \times -2)^{3 \times 4}) + 56) \times 7) - (8 + 9) \\
29048 &:= (-1 + (((2 + (3^4)) \times 5) + 6) \times (78 - 9)) \\
29049 &:= (-1 + ((2 + (3^4)) \times (5 + ((6 \times (7 \times 8)) + 9)))) \\
29050 &:= (((-1 \times 2) - (3^4)) \times -5) + ((6 \times (7 \times 8)) + 9)) \\
29051 &:= (-1 - ((2 - (34 \times (5 + (6 \times (7 + 8)))) \times 9)) \\
29052 &:= (-1 \times ((-(2 \times (345 \times 6))) \times 7) - (8 \times 9)) \\
29053 &:= (1 - (((2 \times (3^4)) - (5 \times 678)) \times 9)) \\
29054 &:= (((-1 - ((2^{3 \times 4}) + 56)) \times -7) - (8 + 9)) \\
29055 &:= -(((1 - ((-2^3) + 456)) \times ((7 \times 8) + 9))) \\
29056 &:= (((-1 \times -2)^{3 \times 4}) \times ((5 \times (6 \times 7)) + (8 + 9))) \\
29057 &:= ((-1 + ((2^{3 \times 4}) + 56)) \times -7) + (8 - 9) \\
29058 &:= (((-1 + ((2^{3 \times 4}) + 56)) \times 7) - (8 - 9)) \\
29059 &:= ((-12 \times -(((3^4) \times (5 \times 6)) - 7)) - (8 + 9)) \\
29060 &:= (-1 + (((((2 + 3)^4) \times 5) + ((6 + 7) \times 8)) \times 9)) \\
29061 &:= ((((-1 \times (2 - (3 + 4)))^5) + ((6 + 7) \times 8)) \times 9) \\
29062 &:= (-1 + (((2^{3 \times 4}) + 56) \times 7) + (8 - 9)) \\
29019 &:= ((((-9 \times (8 + 7)) + (((6 + 5)^4) + 3)) \times 2) + 1) \\
29020 &:= ((-98 + ((7 \times 65) \times (4^3))) - (2 \times 1)) \\
29021 &:= ((-98 + ((7 \times 65) \times (4^3))) - (2 - 1)) \\
29022 &:= (-98 + ((7 \times 65) \times (4^{3 \times (2-1)}))) \\
29023 &:= (-((98 - ((7 \times 65) \times (4^3)))) + ((2 - 1))) \\
29024 &:= ((((-9 \times (8 + 7)) + 6) \times -5) \times (43 + 2)) - 1) \\
29025 &:= (-9 \times ((8 + 7) - ((6 \times (5 \times 4)) \times (3^{2+1})))) \\
29026 &:= ((((-9 \times (8 + 7)) + 6) \times -5) \times (43 + 2)) + 1) \\
29027 &:= ((-9 \times 8) + (7 \times ((65 \times (4^3)) - (2 + 1)))) \\
29028 &:= (((-9 + 8) + (7 \times 6)) \times (((5 + 4)^3) - 21)) \\
29029 &:= ((-98 + 7) \times (6 - (5 \times ((4^3) + (2 - 1)))) \\
29030 &:= (((98 - 7) \times ((6 \times 54) - (3 + 2))) + 1) \\
29031 &:= (-9 + ((8 + 7) \times (((6 + 5) \times 4)^{3-2+1})) \\
29032 &:= (-9 + (((8 + 7) \times ((6 - (5 - 43))^2)) + 1)) \\
29033 &:= (((-9 \times 8) + (7 \times ((65 \times (4^3)) - 2))) - 1) \\
29034 &:= ((-9 - ((8 + 7) \times (((6^5)/4) - (3^2)))) \times -1) \\
29035 &:= ((-9 \times 8) + ((7 \times ((65 \times (4^3)) - 2)) + 1)) \\
29036 &:= (((-9 - 8) \times 7) \times (6 - (5 \times (((4 + 3)^2) + 1)))) \\
29037 &:= (((((-9 - 8) \times 7) + ((6 + 5)^4)) - 3) \times 2) - 1) \\
29038 &:= (((((-9 - 8) \times 7) + ((6 + 5)^4)) - 3) \times (2 \times 1)) \\
29039 &:= (((((-9 - 8) \times 7) + ((6 + 5)^4)) - 3) \times 2) + 1) \\
29040 &:= (((-98 \times (7 + (6 \times 5))) - 4) \times -((3^2) - 1)) \\
29041 &:= ((-9 \times 8) + (7 \times ((65 \times (4^3)) - (2 - 1)))) \\
29042 &:= ((((-9 + (8 \times (7 \times 65))) \times 4) - 3) \times (2 \times 1)) \\
29043 &:= (-9 \times -(((87 + 6) \times 5) - 4) \times ((3 \times 2) + 1)) \\
29044 &:= ((((-9 - 8) \times 7) + ((6 + 5)^4)) \times (3 - (2 - 1))) \\
29045 &:= (((-9 + (8 \times 7)) \times -6) - ((5^4) - (3 - 2))) - 1) \\
29046 &:= (((-9 + (8 \times 7)) \times 6) \times -5) - (4 \times (3^{2+1})) \\
29047 &:= (((-9 + (8 \times 7)) \times -6) - ((5^4) - (3 - 2))) + 1) \\
29048 &:= ((((-9 - 8) \times 7) + (6 \times (5^4))) \times ((3^2) - 1)) \\
29049 &:= (((((-9 - 8) \times 7) + (((6 + 5)^4) + 3)) \times 2) - 1) \\
29050 &:= ((((-9 - 8) \times 7) + (((6 + 5)^4) + 3)) \times (2 \times 1)) \\
29051 &:= (((((-9 - 8) \times 7) + (((6 + 5)^4) + 3)) \times 2) + 1) \\
29052 &:= (-9 \times -(((8 \times (7 + 6)) + ((5^4) \times (3 + 2))) - 1)) \\
29053 &:= ((-9 \times ((87 \times 6) - ((5^4) \times (3 \times 2)))) + 1) \\
29054 &:= ((((-9 + 8) + (7 \times 65)) \times (4^3)) - (2 \times 1)) \\
29055 &:= ((((-9 - 8) - (7 \times (6 \times 5))) \times -((4^3) \times 2)) - 1) \\
29056 &:= (((9 - 8) - (7 \times 65)) \times (-43) + (-21)) \\
29057 &:= ((((-9 - 8) - (7 \times (6 \times 5))) \times -((4^3) \times 2)) + 1) \\
29058 &:= ((((-9 + 8) + (7 \times 65)) \times (4^3)) + (2 \times 1)) \\
29059 &:= ((((-9 + 8) + (7 \times 65)) \times (4^3)) + (2 + 1)) \\
29060 &:= ((-9 \times -((8 \times (7 + 6)) + ((5^4) \times (3 + 2)))) - 1) \\
29061 &:= (-9 + ((8 + 7) \times (((6^5)/4) - (3 + (2 + 1)))) \\
29062 &:= ((-9 + (-8 \times (((7 \times (65 \times 4)) - 3) \times -2))) - 1)
\end{aligned}$$

$$\begin{aligned}
29063 &:= (-1 - (((2^{3 \times 4}) + 56) \times (7 \times (8 - 9)))) & 29063 &:= (-9 + (8 \times (((7 \times (65 \times 4)) - 3) \times (2 \times 1)))) \\
29064 &:= (((-1 + 2) + (345)) \times (67 + (8 + 9))) & 29064 &:= ((-9 \times -(8 \times 7)) + (6 \times (((5 + (4^3))^2) - 1))) \\
29065 &:= (((((-1 \times -2)^{3 \times 4}) + 56) \times 7) - (8 - 9)) & 29065 &:= (((((-98 - 7) + ((6 + 5)^4)) - 3) \times 2) - 1) \\
29066 &:= ((1 + (((2^{3 \times 4}) + 56) \times 7)) - (8 - 9)) & 29066 &:= (987 + ((65 \times 432) - 1)) \\
29067 &:= ((-1 - 2) + (34 \times ((5 + (6 \times (7 + 8))) \times 9))) & 29067 &:= (((((-98 - 7) + ((6 + 5)^4)) - 3) \times 2) + 1) \\
29068 &:= ((-1 - (-(2 \times 345)) \times (6 \times 7))) + 89) & 29068 &:= ((((-9 \times (8 \times 7)) - 6) \times -(54 + 3)) - (2 \times 1)) \\
29069 &:= (-1 - ((2 - (((3^4) \times 5) + (6 - 7)) \times 8)) \times 9) & 29069 &:= ((-9 \times -(((8 + (7 + 6)) + (5^4)) \times (3 + 2))) - 1) \\
29070 &:= -((((1 - 2) \times (34 \times (5 + (-(-6) \times (7 + 8)))))) \times 9) & 29070 &:= ((-9 - 8) \times ((7 + (6 + 5)) - ((4 \times 3)^{2+1}))) \\
29071 &:= ((-1 + 2) + (34 \times ((5 + (6 \times (7 + 8))) \times 9))) & 29071 &:= ((-9 \times -(((8 + (7 + 6)) + (5^4)) \times (3 + 2))) + 1) \\
29072 &:= (-1 \times -2 + (34 \times ((5 + (6 \times (7 + 8))) \times 9))) & 29072 &:= (((9 \times -8) - 7) \times ((65 - (432 + 1)))) \\
29073 &:= -(((((-(-12 \times (3^4))) \times -5) \times 6) + 78) + 9) & 29073 &:= ((((-9 \times (8 \times 7)) - 6) \times -(54 + 3)) + (2 + 1)) \\
29074 &:= (((-1 + ((2^{3 \times 4}) + 56)) \times 7) + (8 + 9)) & 29074 &:= -9 + 8! + 7 + 6 - 5^4 \times 3 \times (2 + 1)! \\
29075 &:= ((-12 \times -(((3^4) \times (5 \times 6)) - 7)) + (8 - 9)) & 29075 &:= ((-9 + ((8 + 7) \times (((6^5)/4) - (3 + 2)))) - 1) \\
29076 &:= (-12 \times -(((3^4) \times (5 \times 6)) + (7 \times (8 - 9)))) & 29076 &:= (-9 + ((8 + 7) \times (((6^5)/4) - ((3 + 2) \times 1)))) \\
29077 &:= ((-12 \times -(((3^4) \times (5 \times 6)) - 7)) - (8 - 9)) & 29077 &:= (-9 + (((8 + 7) \times (((6^5)/4) - (3 + 2))) + 1)) \\
29078 &:= ((-12 \times -(((3^4) \times (5 \times 6))) + (7 - 89)) & 29078 &:= (((((-9 \times 8) - 7) \times 6) + 5) \times -((4^3) - (2 \times 1))) \\
29079 &:= (((-1 + 2) - (((3^4) \times 5) + (6 - 7)) \times 8)) \times -9) & 29079 &:= ((((-9 \times (8 \times 7)) + (6^5)) \times 4) - (3 \times (2 + 1))) \\
29080 &:= (-1 + (((2^{3 \times 4}) + 56) \times 7) + (8 + 9)) & 29080 &:= (-9 - (((8 - (7 \times (6 \times 5))) \times ((4 \times 3)^2)) - 1)) \\
29081 &:= ((-12 \times -(((3^4) \times (5 \times 6))) - (7 + (8 \times 9))) & 29081 &:= ((((-9 \times (8 \times 7)) + (6^5)) \times 4) - ((3 \times 2) + 1)) \\
29082 &:= (12 + (34 \times ((5 + (6 \times (7 + 8))) \times 9))) & 29082 &:= ((((-9 \times (8 \times 7)) + (6^5)) \times 4) - (3 + (2 + 1))) \\
29083 &:= -((-1 + 2 + 3)!/4 + 5! + 6 \times 7! - 8 - 9) & 29083 &:= ((((-9 \times (8 \times 7)) + (6^5)) \times 4) - ((3 + 2) \times 1)) \\
29084 &:= -1 - 2 \times (3! - 4 \times 5 \times (6! + 7)) + 8 + 9) & 29084 &:= ((((-9 + (8 \times 7)) \times -(6 - (5^4))) - (3 \times (2 + 1))) \\
29085 &:= ((-1 - 2) + (((3^4) \times 5) + (6 - 7)) \times (8 \times 9)) & 29085 &:= ((((-9 \times (8 \times 7)) + (6^5)) \times 4) - (3 \times (2 - 1))) \\
29086 &:= ((-1 \times 2) + (((3^4) \times 5) + (6 - 7)) \times (8 \times 9)) & 29086 &:= ((((-9 \times (8 \times 7)) + (6^5)) \times 4) - (3 - (2 - 1))) \\
29087 &:= ((-1 + ((2^3) \times (4 + (5 \times (6 \times 7)))))) \times (8 + 9) & 29087 &:= ((((-9 + (8 \times 7)) \times -(6 - (5^4))) - (3 + (2 + 1))) \\
29088 &:= (((((-1 - 2) \times (3^4)) - 5) \times (6 + 7)) - 8) \times -9) & 29088 &:= ((((-9 \times (8 \times 7)) + (6^5)) \times ((4 + 3) - (2 + 1))) \\
29089 &:= ((-1 + 2) + (((3^4) \times 5) + (6 - 7)) \times (8 \times 9)) & 29089 &:= ((((-9 \times (8 \times 7)) + (6^5)) \times 4) + (3/(2 + 1))) \\
29090 &:= ((1 \times 2) - (((3 \times -4) - (56 \times 7)) \times 8) \times 9) & 29090 &:= ((((-9 \times (8 \times 7)) + (6^5)) \times 4) + (3 - (2 - 1))) \\
29091 &:= ((12 \times ((3^4) \times (5 \times 6))) - (78 - 9)) & 29091 &:= (-9 + ((8 + 7) \times (((6^5)/4) - ((3 + 2) - 1)))) \\
29092 &:= -1 \times 2 - 3! \times ((4! + 5) \times 6 - 7! + 8 + 9) & 29092 &:= ((((-9 + (8 \times 7)) \times -(6 - (5^4))) - (3/(2 + 1))) \\
29093 &:= ((-12 \times -(((3^4) \times (5 \times 6)) - 7)) + (8 + 9)) & 29093 &:= ((-9 + (8 \times 7)) \times -(6 - (5^{4+3-2-1}))) \\
29094 &:= (((-1 - (2 \times 345)) \times -(6 \times 7)) + (8 \times 9)) & 29094 &:= ((((-9 \times (8 \times 7)) + (6^5)) \times 4) + (3 + (2 + 1))) \\
29095 &:= ((((-12 \times ((3^4) \times (5 \times -6))) + 7) - (8 \times 9)) & 29095 &:= ((((-9 + (8 \times 7)) \times -(6 - (5^4))) + (3 - (2 - 1))) \\
29096 &:= -1 + (-2 + (3 + 4)!/5!) \times (6! + 7) + 8 + 9) & 29096 &:= -(((9 + ((87 - ((6 + 5)^4)) - 3)) \times ((-2 \times -1)))) \\
29097 &:= ((((-1 + 2) + (((3^4) \times 5) + (6 - 7)) \times 8)) \times 9) & 29097 &:= ((((-9 \times (8 \times 7)) + (6^5)) \times 4) + (3 \times (2 + 1))) \\
29098 &:= ((1 + 2) \times (3!! + 4!) + 5) \times (6 + 7) + 8 + 9) & 29098 &:= ((((-9 + (8 \times 7)) \times -(6 - (5^4))) + ((3 + 2) \times 1)) \\
29099 &:= -1 - (2 + 3 + 4 \times 5!) \times 6 \times (7 - 8 - 9) & 29099 &:= ((((-9 + (8 \times 7)) \times -(6 - (5^4))) + (3 + (2 + 1))) \\
29100 &:= (-12 \times (3 - (4 \times (((5 + 6) \times (7 \times 8)) - 9)))) & 29100 &:= ((((-9 + (8 \times 7)) \times -(6 - (5^4))) + ((3 \times 2) + 1)) \\
29101 &:= -1 + 2 + (3!! \times 4 + 5 \times 6) \times (-7 + 8 + 9) & 29101 &:= ((((-9 + (8 \times 7)) \times -(6 - (5^4))) + ((3^2) - 1)) \\
29102 &:= (-1 - (((((2 \times 34) \times 5) - 6) - 7) \times -89)) & 29102 &:= ((((-9 + (8 \times 7)) \times -(6 - (5^4))) + (3 \times (2 + 1))) \\
29103 &:= (-1 + ((2^3) \times ((4 + (5 \times (6 \times 7))) \times (8 + 9)))) & 29103 &:= ((-9 + ((8 + 7) \times (((6^5)/4) - 3))) - (2 + 1)) \\
29104 &:= ((((-1 \times -2)^3) \times ((4 + (5 \times (6 \times 7))) \times (8 + 9))) & 29104 &:= ((((-9 \times (8 \times 7)) + ((6^5) + 4)) \times ((3 + 2) - 1)) \\
29105 &:= (-1 + ((2 + (((3^4) \times 5) + (6 - 7)) \times 8)) \times 9) & 29105 &:= (((-9 \times ((8 + 7) - (((6 \times (5 + 4)) + 3)^2))) - 1) \\
29106 &:= ((((-1 - ((2 + 3)^4)) \times 5) - ((6 + 7) \times 8)) \times -9) & 29106 &:= (-9 \times ((8 + 7) - (((6 \times (5 + 4)) + 3)^{2 \times 1})))
\end{aligned}$$

$$\begin{aligned}
29107 &:= (1 - (((2 \times 3) + (45 \times (6 - 78))) \times 9)) & 29107 &:= ((-9 \times ((8 + 7) - (((6 \times (5 + 4)) + 3)^2))) + 1) \\
29108 &:= -1 - 2 - 3 - 4^5 + 6 \times (7! - 8 - 9) & 29108 &:= (-9 + (((8 + 7) \times (((6^5)/4) - 3)) + (2 \times 1))) \\
29109 &:= (-12 + (3 \times ((4 + 567) \times (8 + 9)))) & 29109 &:= (-9 + (((8 + 7) \times (((6^5)/4) - 3)) + (2 + 1))) \\
29110 &:= (((-1 + 2) + (3^4)) \times (5 \times ((6 - 7) + (8 \times 9)))) & 29110 &:= ((-9 - 8) + (7 \times (65 + (4^{3+2+1})))) \\
29111 &:= (((-1) + (2 \times 345)) \times (6 \times 7) + 89) & 29111 &:= ((-9 + ((87 - (((6 + 5)^4) - 3)) \times 2)) \times -1) \\
29112 &:= ((-1 - 23) \times -((4^5) + ((6 + (7 + 8)) \times 9))) & 29112 &:= ((-9 + 8) + (7 \times ((65 \times (4^3)) - (2 - 1)))) \\
29113 &:= ((-12 \times -((3^4) \times (5 \times 6))) - ((7 \times 8) - 9)) & 29113 &:= (((-9 + 8) \times 7) \times -((65 \times (4^3)) - (2 - 1))) \\
29114 &:= (-1 - (-(((-2 - 3) - (45 \times (6 - 78)))) \times 9)) & 29114 &:= ((9 - 8) + (7 \times ((65 \times (4^3)) - (2 - 1)))) \\
29115 &:= ((12 + 3) \times (-((4 - (((5^6) + 7)/8))) - 9)) & 29115 &:= ((((-9 \times (8 \times 7)) + (6^5)) \times 4) + (3^{2+1})) \\
29116 &:= (1 - (((2 + 3) + (45 \times (6 - 78))) \times 9)) & 29116 &:= (((-9 + 8) + ((7 \times 65) \times (4^3))) - (2 + 1)) \\
29117 &:= (-1 + 2) \times 3 - 4^5 + 6 \times (7! - 8 - 9) & 29117 &:= ((((-9 \times (8 + (7 \times 6))) - 5) \times -(4^3)) - (2 + 1)) \\
29118 &:= ((-1 - (((2 + (3^4)) \times 5) + 6)) \times -(78 - 9)) & 29118 &:= ((9 - (8 + ((7 \times 65) \times -(4^3)))) - (2 + 1)) \\
29119 &:= (1 \times (-2 - ((3 \times -((4 + 567))) \times (8 + 9)))) & 29119 &:= (((((-9 \times 8) - 7) + ((6 + 5)^4) - 3) \times 2) + 1) \\
29120 &:= ((-1 + (2 + (3 + 4))) \times -(56 \times (7 - (8 \times 9)))) & 29120 &:= (((-9 + (8 \times 7)) \times -(6 - (5^4))) + (3^{2+1})) \\
29121 &:= ((-1 - ((2^3) \times (4 + (5 \times (6 \times 7)))) \times -(8 + 9)) & 29121 &:= (-9 + ((8 + 7) \times (((6^5)/4) - (3 - (2 - 1)))) \\
29122 &:= ((-1 + 2) + (3 \times ((4 + 567) \times (8 + 9)))) & 29122 &:= (((-9 + (8 + ((7 \times 65) \times (4^3)))) + 2) + 1) \\
29123 &:= (-1 + (2 \times ((345 \times (6 \times 7)) + (8 \times 9)))) & 29123 &:= ((9 - 8) - (((7 \times -65) \times (4^3)) - 2) \times 1) \\
29124 &:= (-((1 + (2^3))) \times (4 + (5 \times ((6 - 78) \times 9)))) & 29124 &:= ((-9 + ((8 + 7) \times ((6^5)/4))) - (3^{2+1})) \\
29125 &:= (1 - (-2 \times (((345 \times 6) \times 7) - (8 \times -9)))) & 29125 &:= (((-9 + 8) + (7 \times (65 + (4^{3 \times 2})))) - 1) \\
29126 &:= (-1 \times -(2 \times (3 - (4 \times (56 \times (7 - (8 \times 9))))))) & 29126 &:= ((-9 - (((8 + 7) \times (((6^5)/4) - 3)) + 2)) \times -1) \\
29127 &:= (((-1 - (((2^3) \times 456) - 7)) \times -8) - 9) & 29127 &:= (-9 + (8 \times ((7 \times 6) + ((5 \times (4 \times 3))^{2 \times 1})))) \\
29128 &:= ((-1 + (2 + 3)) \times (((4^5) + 6) \times 7) + (8 \times 9)) & 29128 &:= (-9 + ((8 \times ((7 \times 6) + ((5 \times (4 \times 3))^2))) + 1)) \\
29129 &:= (((((-1 + ((2 + 3)^4)) \times 5)/6) \times (7 \times 8)) + 9) & 29129 &:= (((((-9 \times 8) - 7) + (((6 + 5)^4) + 3)) \times 2) - 1) \\
29130 &:= ((-1 - 2) - ((3 + (45 \times (6 - 78))) \times 9)) & 29130 &:= ((((-9 \times 8) - 7) + (((6 + 5)^4) + 3)) \times (2 \times 1)) \\
29131 &:= (-1 \times (2 + ((3 + (45 \times (6 - 78))) \times 9))) & 29131 &:= (((((-9 \times 8) - 7) + (((6 + 5)^4) + 3)) \times 2) + 1) \\
29132 &:= (-1 + ((2 + (3^4)) \times ((5 + (6 \times 7)) - 8) \times 9)) & 29132 &:= (987 + (65 \times (432 + 1))) \\
29133 &:= (((1 + 2)^3) \times (456 + (7 \times 89))) & 29133 &:= (-9 \times -(((8 + 7) \times (6^{(5+4)/3})) - (2 + 1))) \\
29134 &:= ((-1 + 2) - ((3 + (45 \times (6 - 78))) \times 9)) & 29134 &:= ((9 + ((8 + ((7 \times 65) \times (4^3)) - 2)) - 1) \\
29135 &:= ((1 \times 2) - ((3 - (45 \times -((6 - 78)))) \times 9)) & 29135 &:= ((9 + ((8 + ((7 \times 65) \times (4^3))) - 2)) \times 1) \\
29136 &:= ((-1 - 23) + (-45 \times ((6 - 78) \times 9))) & 29136 &:= ((9 + ((8 + ((7 \times 65) \times (4^3))) - 2)) + 1) \\
29137 &:= ((1 \times -23) + ((45 \times (6 - 78)) \times -9)) & 29137 &:= (-9 + (((8 + 7) \times (((6^5)/4) - (3 - 2))) + 1)) \\
29138 &:= ((1 - (((2^3) \times 456) - 7) \times -8) + 9) & 29138 &:= (9 + (8 - (((7 \times 65) \times -(4^3))) - (2 - 1))) \\
29139 &:= ((((-1 \times -2) - (-345)) \times (6 + 78)) - 9) & 29139 &:= (((9 + 8) - ((7 \times 65) \times -(4^3))) + ((2 \times 1))) \\
29140 &:= ((((-1 \times -(2 + 3))^4) - 5) \times -((6 \times 7) - 89)) & 29140 &:= ((-9 + (8 \times 7)) \times -(6 - ((5^4) + (3/(2 + 1)))) \\
29141 &:= (-1 - ((2 + ((3^4) \times (5 \times ((6 - 7) \times 8)))) \times 9)) & 29141 &:= ((-9 \times -(((8 + 7) \times (6^{(5+4)/3})) - 2)) - 1) \\
29142 &:= (((-1 \times 2) - ((3^4) \times (5 \times ((6 - 7) \times 8)))) \times 9) & 29142 &:= ((-9 + ((8 + 7) \times ((6^5)/4))) - (3 \times (2 + 1))) \\
29143 &:= (((-1 - ((2^{3 \times 4}) + 56)) \times -7) + (8 \times 9)) & 29143 &:= ((-9 \times -(((8 + 7) \times (6^{(5+4)/3})) - 2)) + 1) \\
29144 &:= ((-1 + ((23 + (4 \times 5)) \times 678)) - 9) & 29144 &:= ((-9 + ((8 + 7) \times ((6^5)/4))) - ((3 \times 2) + 1)) \\
29145 &:= ((-1 - ((2 \times (34 \times 5)) - 6)) \times -(78 + 9)) & 29145 &:= ((-9 + ((8 + 7) \times ((6^5)/4))) - (3 + (2 + 1))) \\
29146 &:= (((-1 + ((2^{3 \times 4}) + 56)) \times 7) + 89) & 29146 &:= (-9 + ((8 + (7 \times (6 + 5))) \times ((4 + 3)^{2+1}))) \\
29147 &:= (-1 + ((2 + 345) \times (67 + (8 + 9)))) & 29147 &:= ((-9 + ((8 + 7) \times ((6^5)/4))) - ((3 + 2) - 1)) \\
29148 &:= (-12 - ((3^4) \times (5 \times ((6 - 7) \times (8 \times 9)))) & 29148 &:= ((-9 + ((8 + 7) \times ((6^5)/4))) - (3 \times (2 - 1))) \\
29149 &:= ((-1 \times 2) - (((3^4) \times (5 \times (6 - 78))) + 9)) & 29149 &:= ((-9 + ((8 + 7) \times ((6^5)/4))) - (3 - (2 - 1))) \\
29150 &:= ((-12 \times -((3^4) \times (5 \times 6))) + (7 - (8 + 9))) & 29150 &:= ((-9 + ((8 + 7) \times ((6^5)/4))) - (3/(2 + 1)))
\end{aligned}$$

$$\begin{aligned}
29151 &:= ((-1 + ((2 \times 3)^{4+5-6}) \times (7 + 8)) \times 9) & 29151 &:= (-9 + ((8 + 7) \times ((6^5)/(4 + 3) - (2 + 1)))) \\
29152 &:= ((-12 \times -((3^4) \times (5 \times 6))) - (7 - (8 - 9))) & 29152 &:= (-9 + (((8 + 7) \times ((6^5)/4)) + (3/(2 + 1)))) \\
29153 &:= ((-12 \times -((3^4) \times (5 \times 6))) + (7 \times (8 - 9))) & 29153 &:= ((-9 \times (8 + 7)) + (((6 + 5)^4) + 3) \times (2 \times 1)) \\
29154 &:= ((-1 - (2^{3+4})) \times -(5 + ((6 + 7) \times (8 + 9)))) & 29154 &:= ((-9 \times (8 + 7)) + (((6 + 5)^4) + 3) \times 2 + 1) \\
29155 &:= ((-1 \times (2 - 345)) \times -((-6 - 7) - (8 \times -9))) & 29155 &:= ((-9 - 8) \times ((7 + 6) - ((5 + (4 + 3))^{2+1}))) \\
29156 &:= ((-12/3) - (45 \times ((6 - 78) \times 9))) & 29156 &:= (-9 + (((8 + 7) \times ((6^5)/4)) + ((3 + 2) \times 1))) \\
29157 &:= ((-1 - 2) - ((3^4) \times (5 \times ((6 - 7) \times (8 \times 9)))))) & 29157 &:= (-9 + (((8 + 7) \times ((6^5)/4)) + (3 + (2 + 1)))) \\
29158 &:= ((-1 \times 2) - ((3^4) \times (5 \times ((6 - 7) \times (8 \times 9)))))) & 29158 &:= (((-9 \times (8 + 7)) \times -(6^{(5+4)/3})) - (2 \times 1)) \\
29159 &:= (-1 + (((2 \times 3)^{4+5-6}) \times ((7 + 8) \times 9))) & 29159 &:= ((-9 \times - (8 \times ((7 \times (6 + 5)) + 4) \times (3 + 2)))) - 1) \\
29160 &:= ((-1 - 2) \times ((3^4) \times ((5 - 6) - (7 \times (8 + 9)))))) & 29160 &:= ((-9 \times (8 + 7)) \times -(6^{5+4-3-2-1})) \\
29161 &:= (((1 + 2)/ -(-3)) + ((-45 \times (6 - 78)) \times 9)) & 29161 &:= ((-9 \times - (8 \times ((7 \times (6 + 5)) + 4) \times (3 + 2)))) + 1) \\
29162 &:= ((-1 \times -2) - ((3^4) \times (5 \times ((6 - 7) \times (8 \times 9)))))) & 29162 &:= (((-9 \times (8 + 7)) \times -(6^{(5+4)/3})) + (2 \times 1)) \\
29163 &:= ((-12 \times -((3^4) \times (5 \times 6)) - (7 - 8)) - 9) & 29163 &:= (((-9 \times (8 + 7)) \times -(6^{(5+4)/3})) + (2 + 1)) \\
29164 &:= ((-1 - (-2 - 3)) - ((45 \times (6 - 78)) \times 9)) & 29164 &:= ((-9 - ((8 + 7) \times ((6^5)/4) - (3 + 2))) \times -1) \\
29165 &:= ((-12 \times -((3^4) \times (5 \times 6)) - 7) + 89) & 29165 &:= ((-9 + ((8 + 7) \times ((6^5)/4) + (3 - 2)))) - 1) \\
29166 &:= ((1 + 2) + (-(-3) + ((-45 \times (6 - 78)) \times 9))) & 29166 &:= (-9 + ((8 + 7) \times ((6^5)/4) + (3/(2 + 1)))) \\
29167 &:= (1 + ((2 \times 3) + (45 \times ((6 - 78) \times -9)))) & 29167 &:= (-9 - (((8 \times 7) - (((6 + 5)^4) + 3)) \times (2 \times 1))) \\
29168 &:= ((-12 \times -((3^4) \times (5 \times 6))) + (7 - (8 - 9))) & 29168 &:= ((((-9 - 8) \times 7) + (((6 + 5)^4) + 3) \times 2) - 1) \\
29169 &:= (((12 \times ((3^4) \times 5)) \times -((-6 \times (-7 + 8)))) + 9) & 29169 &:= ((-9 - ((8 + 7) \times ((6^5)/4))) \times -(3/(2 + 1))) \\
29170 &:= ((-12 \times -((3^4) \times (5 \times 6))) - (7 - (8 + 9))) & 29170 &:= (((-9 - 8) \times 7) + (((6 + 5)^4) + 3) \times 2 + 1) \\
29171 &:= ((-1 + ((2^3) \times 4)) \times (5 + ((6 + 7) \times (8 \times 9)))) & 29171 &:= (((-9 \times (8 \times (7 + 6))) - 5) \times -(4 + (3^{2+1}))) \\
29172 &:= (((12^3) - 4) + ((5 - 6) - 7) \times (8 + 9)) & 29172 &:= ((-9 - 8) \times -((7 - 6) + (5 \times ((4 + 3)^{2+1})))) \\
29173 &:= (1 + (2 \times (34 \times ((5 \times (6 + 78)) + 9)))) & 29173 &:= ((-9 + (((8 \times 7) - (((6 + 5)^4) - 3)) \times 2)) \times -1) \\
29174 &:= 1 \times 2 + (3 \times 4 + 5) \times (6 + 7) \times (8 + 9) & 29174 &:= ((-9 - ((8 + 7) \times ((6^5)/4) + (3 + 2))) \times -1) \\
29175 &:= ((-1 - (2 \times (3 + 4))) \times -(((5^6) + 7)/8) - 9) & 29175 &:= ((-9 - ((8 + 7) \times ((6^5)/4) + (3 \times 2))) \times -1) \\
29176 &:= ((1 + (-((2^3) \times 456)) \times (-7 + ((8 - 9)))) & 29176 &:= (((-9 \times 8) - ((7 + 6) - 5^4)) \times -(3 \times 2 + 1)) \\
29177 &:= (-1 + ((2 - ((3^4) \times (5 \times ((6 - 7) \times 8)))) \times 9) & 29177 &:= ((-9 \times -(((8 + 7) \times (6^{(5+4)/3}) + 2)) - 1) \\
29178 &:= (((((-1 + 2) + (3^4)) - 5) \times (6 \times 7) + 8) \times 9) & 29178 &:= (-9 + (((8 + 7) \times ((6^5)/4) + (3^{2+1}))) \\
29179 &:= (-1 \times (2 - ((34 \times ((5 + 6) \times 78)) + 9))) & 29179 &:= ((-9 \times -(((8 + 7) \times (6^{(5+4)/3}) + 2)) + 1) \\
29180 &:= (-12 - (((3 + 4) - (5 \times 67)) \times 89)) & 29180 &:= (((-98/7) - 6) \times -(((5 + 4)^3) \times 2 + 1)) \\
29181 &:= (12 + (((3^4) \times -5) \times (6 - 78)) + 9) & 29181 &:= ((((-9 + (8 \times 7)) - (((6 + 5)^4) - 3)) \times -2) - 1) \\
29182 &:= ((-1 + 23) + (-45 \times ((6 - 78) \times 9))) & 29182 &:= (((-9 + (8 \times 7)) - (((6 + 5)^4) - 3)) \times -(2 \times 1)) \\
29183 &:= (-1 \times - (2 + ((34 \times ((5 + 6) \times 78)) + 9))) & 29183 &:= ((((-9 + (8 \times 7)) - (((6 + 5)^4) - 3)) \times -2) + 1) \\
29184 &:= (((-1 - 23) \times -4) \times ((5 \times (67 - 8)) + 9)) & 29184 &:= ((9 \times (-8 + (-7 + (6 \times 543)))) - ((2 + 1))) \\
29185 &:= (((1 + (2 \times 3)) - 456) \times ((7 \times -8) - 9)) & 29185 &:= ((-9 + (((8 \times 7) - (((6 + 5)^4) + 3)) \times 2)) \times -1) \\
29186 &:= (-1 + (23 \times ((4 + 5) \times (6 + ((7 + 8) \times 9)))))) & 29186 &:= ((9 \times -((8 - (-7 + (6 \times 543)))) - (2 - 1)) \\
29187 &:= (((-1 - 2) + ((3^4) \times (5 \times ((6 - 7) \times 8)))) \times -9) & 29187 &:= (-9 \times -(((8 + 7) \times (6^{(5+4)/3}) + 2) + 1)) \\
29188 &:= ((-1 + 2) + ((3 - (45 \times (6 - 78))) \times 9)) & 29188 &:= (((-9 + (8 \times 7)) - ((6 + 5)^4)) \times -(3 - (2 - 1))) \\
29189 &:= (-1 - (2 \times (3 \times (4 - ((5 + (67 \times 8)) \times 9)))))) & 29189 &:= ((9 \times -((8 - (-7 + (6 \times 543)))) + (2 \times 1)) \\
29190 &:= ((-12 - 3) \times (4 + (5 \times (6 \times (7 - (8 \times 9)))))) & 29190 &:= ((-9 \times 8) - ((7 - (((6 + 5)^4) - 3)) \times (2 \times 1))) \\
29191 &:= (-1 + ((2^3) \times (((4 - 5) + (6 \times 7)) \times 89))) & 29191 &:= ((-9 \times 8) - ((7 - (((6 + 5)^4) - 3)) \times 2) - 1) \\
29192 &:= ((-1 + ((2 + (3 \times (4 + (5 + 6)))) \times 7) \times 89) & 29192 &:= (((-9 \times (8 \times (7 \times 6))) - (5^4)) \times -(3^2 - 1)) \\
29193 &:= ((-1 + 2) - (((3 + 4) - (5 \times 67)) \times 89)) & 29193 &:= (9 + ((-8 \times - (76)) \times ((54 - (3 \times (2 \times 1)))))) \\
29194 &:= (1 - (((23 - 4) - 56) \times 789)) & 29194 &:= (((-9 + (8 \times 7)) - (((6 + 5)^4) + 3)) \times -(2 \times 1))
\end{aligned}$$

$$\begin{aligned}
29195 &:= (-1 \times -(2 + (((3+4) + (5 \times 6)) \times 789))) & 29195 &:= -((( -9 \times ((8-7) - (6 - ((54+3)^2)))) + 1)) \\
29196 &:= ((12 - (((-3 \times -4) + (56 \times 7)) \times -8)) \times 9) & 29196 &:= -(((9 - (((876+5) + 4) \times (32+1)))))) \\
29197 &:= ((-1 - (2 \times 3)) \times -(4 - ((5 - (6 \times 78)) \times 9))) & 29197 &:= -(((98 - (7-6)) \times ((5 \times 4) - (321)))) \\
29198 &:= -1 \times (2+3)! - 4^5 + 6 \times (7! + 8 + 9) & 29198 &:= ((9 \times 8) + ((7 \times (65 + (-4^{3 \times 2}))) - 1)) \\
29199 &:= (12 + ((3 - (45 \times (6 - 78))) \times 9)) & 29199 &:= ((9 \times 8) + ((7 \times (65 + (-4^{3 \times 2}))) \times 1)) \\
29200 &:= (((-1+2) - (3^4)) \times (5 \times ((6-7) - (8 \times 9)))) & 29200 &:= (((-9 \times 8) - (7-6)) \times -((5 \times 4)^{3-2+1})) \\
29201 &:= (-1 \times 2 + 3!! \times 4!/5 + 6!) \times 7 - 8 - 9 & 29201 &:= ((-9 \times 8) - (((7 - (((6+5)^4) + 3)) \times 2) + 1)) \\
29202 &:= ((-123 \times -((4 + (5 \times 6)) \times 7)) - (8 \times 9)) & 29202 &:= ((-9 \times 8) - ((7 - (((6+5)^4) + 3)) \times (2 \times 1))) \\
29203 &:= -1 + 2 + 3 - 4^5 + 6 \times 7! - 8 - 9 & 29203 &:= (((-9 \times 8) - 7) + (((6+5)^4) \times (3 - (2-1)))) \\
29204 &:= (-1 + (((2+3) - (45 \times (6 - 78))) \times 9)) & 29204 &:= (-98 \times -(((7 \times 6) - (5+4)) \times (3^2)) + 1) \\
29205 &:= (((1^2) - (3 \times 4)) \times ((5 \times (67 - 8)) \times -9)) & 29205 &:= (-98 + (((7 + (((6+5)^4) + 3)) \times 2) + 1)) \\
29206 &:= (1 + (((2+3) - (45 \times (6 - 78))) \times 9)) & 29206 &:= (((-9 + (87654/3)) - 2) + (-1)) \\
29207 &:= ((-12 \times -((3^4) \times (5 \times 6))) + ((7 \times 8) - 9)) & 29207 &:= ((-9 \times -8) + ((7 \times ((65 \times (4^3)) + 2)) + 1)) \\
29208 &:= ((-1 - (2+3)) \times (4 - (56 \times (78 + 9)))) & 29208 &:= ((-9 \times (-8 \times (76 \times 5))) + (((43^2) - 1))) \\
29209 &:= (1 - (2 \times (3 \times (4 - (56 \times (78 + 9)))))) & 29209 &:= ((9 \times ((8 \times -76)) \times -5) + (((43^2) \times 1))) \\
29210 &:= (1 - 23)^4 / (-5 + 6 + 7) - 8 \times 9 & 29210 &:= (((-9 - (8 \times 7)) + (((6+5)^4) - 3) \times 2) - 1) \\
29211 &:= (-1 + 2^{3!} - 4!) \times (5 + 6! + 7 + 8 + 9) & 29211 &:= (-9 + ((8+7) \times (((6^5)/4) + ((3+2) - 1)))) \\
29212 &:= -1 - 2 - (3+4)!/5 + 6 \times 7! - 8 - 9 & 29212 &:= ((-9 - (8 \times 7)) + (((((6+5)^4) - 3) \times 2) + 1)) \\
29213 &:= (-1 - ((2 \times 3) \times (-45 + (67 \times -((8 \times 9)))))) & 29213 &:= ((((-9 \times (8 \times 7)) + (6 \times (5^4))) \times (3^2)) - 1) \\
29214 &:= (-1 \times ((2 \times 3) \times (-45 + (67 \times -((8 \times 9)))))) & 29214 &:= (((-9 \times (8 \times 7)) + (6 \times (5^4))) \times (3 \times (2+1))) \\
29215 &:= (1 - ((2 \times 3) \times (-45 + (67 \times -((8 \times 9)))))) & 29215 &:= ((((-9 \times (8 \times 7)) + (6 \times (5^4))) \times (3^2)) + 1) \\
29216 &:= ((-1 + 23) \times (4 \times ((5 + (6 \times (7 \times 8))) - 9))) & 29216 &:= ((-9 - (((8+7) \times (((6^5)/4) + 3)) + 2)) \times -1) \\
29217 &:= (1 + ((2 + (3^4)) \times ((5 \times 67) + (8 + 9)))) & 29217 &:= ((9 \times -87) + ((6 \times (5^4)) \times ((3^2) - 1))) \\
29218 &:= (1 + 2) \times (3! - (4 + 5 - 6)!) + 7 \times 8!/9 & 29218 &:= ((-9 \times 8) + (((7 + ((6+5)^4)) - 3) \times (2 \times 1))) \\
29219 &:= (-1 + (2+3)! \times 4) \times (5! - 6 \times 7 - 8 - 9) & 29219 &:= (((((-9 \times 8) - 7) \times 6) - 5) \times -((4^3) - (2+1))) \\
29220 &:= ((12+3) \times (4 \times -((5 + (6 \times (7 - 89)))))) & 29220 &:= ((-9 - (8-7)) \times -(6 + (54^{3-2+1}))) \\
29221 &:= (-1 + 2 + 3!) \times (-4 - 5! + 6!) \times 7 + 8 + 9 & 29221 &:= (((-9 - ((8-76) \times (5 \times 43))) \times 2) - 1) \\
29222 &:= ((-1 + (((23 \times 4) - 5) \times (6 \times (7 \times 8)))) - 9) & 29222 &:= (((-9 - (8 \times 7)) + (((6+5)^4) + 3) \times 2) - 1) \\
29223 &:= (((-((-1+2) - ((3^4) \times 5)) \times (6-78)) - 9) & 29223 &:= (-9 + (((-87) \times -((6-54)/3)) \times (-21)))) \\
29224 &:= (1 - ((2 - (3 \times ((4^5) + (67-8)))) \times 9)) & 29224 &:= ((-9 \times 8) + ((7 + ((6+5)^4)) \times (3 - (2-1)))) \\
29225 &:= ((-12 \times -((3^4) \times (5 \times 6))) - (7 - (8 \times 9))) & 29225 &:= (((9 + (87654/3)) - 2) \times 1) \\
29226 &:= (-1 - 2) \times 3 \times (4 + 5!) + 6 \times (7! + 8 + 9) & 29226 &:= (((9 + (87654/3)) - 2) + 1) \\
29227 &:= ((-12 \times -(((3^4) \times (5 \times 6)) + 7)) - (8 + 9)) & 29227 &:= (9 - (((87654/3) \times -((2-1)))))) \\
29228 &:= (1 + 2) \times (3!! + 4! + 5) \times (6 + 7) + 8 + 9 & 29228 &:= ((((-9 - (8+7)) + ((6+5)^4)) - 3) \times (2 \times 1)) \\
29229 &:= ((12 \times ((3^4) \times (5 \times 6))) + (78 - 9)) & 29229 &:= (((((-9 - (8+7)) + ((6+5)^4)) - 3) \times 2) + 1) \\
29230 &:= (((-1-2) - 34) \times ((5-6) - (789))) & 29230 &:= ((-9 \times 8) + ((7 + (((6+5)^4) + 3)) \times (2 \times 1))) \\
29231 &:= ((1-2) - ((-3+45) \times (6 + (-78 \times -(-9)))))) & 29231 &:= (((-9 + (8 \times 7)) \times -6 - ((5^4) + 3)) - (2+1)) \\
29232 &:= ((-1 - ((2+3) \times (4 + ((5+6) \times 7))) \times -8 \times 9) & 29232 &:= (((-9 \times (8 \times 7))/6) \times -5 + ((4+3)^{2+1})) \\
29233 &:= (1 + (((2 \times (3+4)) - (56 \times -7)) \times (8 \times 9))) & 29233 &:= ((-9 \times (8 \times (7 \times ((6 - (5 \times (4+3))) \times 2)))) + 1) \\
29234 &:= ((-1 \times -2) + (((3^4) \times 5) - (6-7)) \times (8 \times 9)) & 29234 &:= ((-9 + (8 \times 7)) \times ((6 + (5^4)) - (3 \times (2+1)))) \\
29235 &:= ((-12-3) \times -((4 + (((5^6) + 7)/8)) - 9)) & 29235 &:= (((-9 + (8 \times 7)) \times -6 - ((5^4) + 3)) + (2-1)) \\
29236 &:= (1 + 2 - (3+4)^5 + 6^7 - 8)/9 & 29236 &:= (-9 - (((8+7) - (((6+5)^4) - 3)) \times 2) + 1) \\
29237 &:= (-1 + (2 \times (3 \times (4 + ((5 + (67 \times 8)) \times 9)))) & 29237 &:= (((-9 + (8 \times 7)) \times -6 - ((5^4) + 3)) + (2+1)) \\
29238 &:= ((-1 - (2+3)) \times -4 + ((5 + (67 \times 8)) \times 9)) & 29238 &:= (-9 - (((8+7) - (((6+5)^4) - 3)) \times 2) - 1)
\end{aligned}$$

$$\begin{aligned}
29239 &:= (((-12 \times (3^4) \times (5 \times -6))) + 7) + (8 \times 9)) & 29239 &:= (-((-98) - ((7 \times 65) \times (4^3)))) + (21)) \\
29240 &:= (-1 + (((23 \times 4) - 5) \times (6 \times (7 \times 8))) + 9)) & 29240 &:= ((-9 - 8) \times (((7 + 6) - 5) - ((4 \times 3)^{2+1}))) \\
29241 &:= -((((1 - 2) \times (-3 \times ((4^5) + (67 - 8)))) \times -9)) & 29241 &:= ((-9 + ((87 \times 6))) \times (((5 \times (4 \times 3)) - 2) - 1))) \\
29242 &:= ((-1 + 2) + (3 \times (((4^5) + (67 - 8)) \times 9))) & 29242 &:= (((-9 \times -(8 - (7 - (6 + (5 + (4 + 3))))))\^2) + 1)) \\
29243 &:= ((-12 \times (((3^4) \times (5 \times -6)) - 7)) + (8 - 9)) & 29243 &:= (-9 - (((8 + 7) - ((6 + 5)^4)) \times (3 - (2 - 1)))) \\
29244 &:= (-12 \times -(((3^4) \times (5 \times 6)) - (7 \times (8 - 9)))) & 29244 &:= ((-9 - ((8 + 7) \times (((6^5)/4) + (3 + 2)))) \times -1) \\
29245 &:= ((-12 \times -(((3^4) \times (5 \times 6)) + 7)) - (8 - 9)) & 29245 &:= ((-9 - 8) - ((7 - (((6 + 5)^4) - 3)) \times (2 \times 1))) \\
29246 &:= -1 - 2 - (3 + 4)!/5 + 6 \times 7! + 8 + 9 & 29246 &:= ((-9 - 8) - (((7 - (((6 + 5)^4) - 3)) \times 2) - 1)) \\
29247 &:= ((-12 \times -((3^4) \times (5 \times 6))) + (78 + 9)) & 29247 &:= (((((-98/7) + ((6 + 5)^4)) - 3) \times 2) - 1) \\
29248 &:= (-1 + (((2^3) \times 456) + 7) \times 8) + 9)) & 29248 &:= (9 - (-((87654/3)) - (21))) \\
29249 &:= (-1 + ((2 + (((3^4) \times 5) - (6 - 7)) \times 8)) \times 9)) & 29249 &:= ((-9 \times -((8 - 7) + (((6 \times (5 + 4)) + 3)^2))) - 1) \\
29250 &:= (((-1 - (2 \times (3 + 4))) \times (5 \times (6 \times (7 - (8 \times 9)))))) & 29250 &:= (-9 \times -((8 + (7 \times 6)) \times (5 \times (4 + (3 \times (2 + 1)))))) \\
29251 &:= (1 + (234 \times ((56 + 78) - 9))) & 29251 &:= ((-9 \times -((8 - 7) + (((6 \times (5 + 4)) + 3)^2))) + 1) \\
29252 &:= 1 \times 2 \times (3^{4+5} - 6! \times 7 - 8 - 9) & 29252 &:= ((-9 - (8 + 7)) + (((6 + 5)^4) - 3) \times (2 \times 1)) \\
29253 &:= ((-1 - (2 \times 3)) \times (4 - ((5 + (6 \times 7)) \times 89))) & 29253 &:= ((-9 - (8 + 7)) + (((6 + 5)^4) - 3) \times (2 + 1)) \\
29254 &:= -1 - 2 + ((3 + 4)!/5 + (6! - 7)) \times (8 + 9) & 29254 &:= (((-98/7) + ((6 + 5)^4)) \times (3 - (2 - 1))) \\
29255 &:= (-1 + (23 \times (4 \times ((5 \times 67) - (8 + 9)))))) & 29255 &:= (((-9 - (8 + 7)) \times (6 - ((5 \times (4 + 3))^2))) - 1) \\
29256 &:= (((-1 \times 23) \times -(-4)) \times ((5 \times -67) - (-8 - 9))) & 29256 &:= ((-9 - (8 + 7)) \times (6 - ((5 \times (4 + 3))^{2 \times 1}))) \\
29257 &:= ((1 - (((2 + 34) + 5) \times (-6 \times -7))) \times (-8 - 9)) & 29257 &:= ((-9 - 8) - (((7 - ((-6 - 5)^4)) - 3) \times (2 \times 1))) \\
29258 &:= (-1 + ((2 + (3 \times ((4^5) + (67 - 8)))) \times 9)) & 29258 &:= ((-9 - (8 + 7)) + (((6 + 5)^4) \times (3 - (2 - 1)))) \\
29259 &:= (((1 \times 2) + (3 \times ((4^5) + (67 - 8)))) \times 9) & 29259 &:= (-9 \times -((8 - 7) + (((6 \times (5 + 4)) + 3)^2) + 1)) \\
29260 &:= ((-1 + 23) \times ((4^5) + (((6 \times 7) - 8) \times 9))) & 29260 &:= (((((-9 + 8) - 7) + ((6 + 5)^4)) - 3) \times (2 \times 1)) \\
29261 &:= ((-12 \times -(((3^4) \times (5 \times 6)) + 7)) + (8 + 9)) & 29261 &:= (((((-9 + 8) - 7) + ((6 + 5)^4)) - 3) \times 2) + 1) \\
29262 &:= (((((12^3)/4) + 5) \times 67) - (8 + 9)) & 29262 &:= (((((-9 + 8) \times 7) + ((6 + 5)^4)) - 3) \times (2 \times 1)) \\
29263 &:= -1 + 2 \times (3^{4+5} + 6 - 7! - 8 - 9) & 29263 &:= ((((-9 + (8 + 7)) - (((6 + 5)^4) - 3)) \times -2) - 1) \\
29264 &:= 1 \times 2 \times (3^{4+5} + 6 - 7! - 8 - 9) & 29264 &:= (((-9 + (8 + 7)) - (((6 + 5)^4) - 3)) \times -(2 \times 1)) \\
29265 &:= 1 + 2 \times (3^{4+5} + 6 - 7! - 8 - 9) & 29265 &:= ((((-9 + (8 + 7)) - (((6 + 5)^4) - 3)) \times -2) + 1) \\
29266 &:= 1 \times 2 \times (3 \times (-4 + 5!) \times 6 \times 7 + 8 + 9) & 29266 &:= ((((-9 + 8) - 7) + ((6 + 5)^4)) \times (3 - (2 - 1))) \\
29267 &:= (((-1 + ((2 \times 3^4)/5) \times -(6 - (7 \times (8 + 9)))))) & 29267 &:= ((-9 + (((8 + 7) - (((6 + 5)^4) + 3)) \times 2)) \times -1) \\
29268 &:= ((-1 + ((2^{3+4}) + (5^{6+7-8}))) \times 9) & 29268 &:= ((((-9 + 8) \times 7) + ((6 + 5)^4)) \times (3 - (2 - 1))) \\
29269 &:= (-12 + ((3 + (4 \times (5 + 6))) \times (7 \times 89))) & 29269 &:= ((((-9 + 8) - 7) + (((6 + 5)^4) - 3) \times 2) + 1) \\
29270 &:= (-1 + (2 + 3) \times (-4 + 5! + 6!)) \times 7 + (8 + 9) & 29270 &:= (((-9 + (8 + 7)) - ((6 + 5)^4)) \times -(3 - (2 - 1))) \\
29271 &:= ((-12 \times ((3 - (4 \times ((5 + 6) \times 7))) \times 8)) - 9) & 29271 &:= (((((-9 + 8) - 7) + (((6 + 5)^4) + 3)) \times 2) - 1) \\
29272 &:= ((1 - 23)^4 + 5 - 6 - 7)/8 - 9 & 29272 &:= ((((-9 + 8) - 7) + ((6 + 5)^4) + 3)) \times (2 \times 1) \\
29273 &:= (-1 + (2 \times ((3 + (4 \times (5 \times 6))) \times (7 \times (8 + 9)))))) & 29273 &:= (((((-9 + 8) - 7) + (((6 + 5)^4) + 3)) \times 2) + 1) \\
29274 &:= (((-1 - 2) - (3^{4-5+6})) \times -(7 \times (8 + 9))) & 29274 &:= ((-9 - 8) \times ((7 - (6 - 5)) - ((4 \times 3)^{2+1}))) \\
29275 &:= ((-123 \times -((4 + (5 \times 6)) \times 7)) - (8 - 9)) & 29275 &:= ((((-9 + (8 + 7)) - (((6 + 5)^4) + 3)) \times -2) - 1) \\
29276 &:= (-1 + (((2^{3+4}) + (5^{6+7-8})) \times 9)) & 29276 &:= ((((-9 + (8 + 7)) - (((6 + 5)^4) + 3)) \times -(2 \times 1)) \\
29277 &:= ((((-1 \times -2)^{3+4}) + (5^{6+7-8})) \times 9) & 29277 &:= (-9 \times ((8 \times (7 - (6 \times (5 + (4^3)))))) + (2 + 1)) \\
29278 &:= ((-1 - 2) + ((3 + (4 \times (5 + 6))) \times (7 \times 89))) & 29278 &:= ((-9 - (8 - 7)) + (((6 + 5)^4) + 3) \times (2 \times 1)) \\
29279 &:= ((-12 \times -((3^4) \times (5 \times 6))) + (7 \times (8 + 9))) & 29279 &:= ((9 + 8) - ((7 - (((-6 - 5)^4) - 3)) \times (2 \times 1)) \\
29280 &:= (-(-12) \times (((345 + 6) \times 7) - (8 + 9))) & 29280 &:= ((-9 - (8 + 7)) \times (6 - ((5 \times (4 + 3))^2) + 1)) \\
29281 &:= -(((1 + (-2 \times ((3 - 4) + 5) \times 6))) \times (7 \times 89)) & 29281 &:= ((-9 + (8 \times 7)) \times -((6 - ((5^4) \times 3))/(2 + 1)) \\
29282 &:= (1 - ((2 + ((3 + 4) - 56)) \times (7 \times 89))) & 29282 &:= ((-9 + (8 + 7)) + (((6 + 5)^4) - 3) \times (2 \times 1))
\end{aligned}$$



$$\begin{aligned}
29283 &:= ((-1 - (2^{3+4})) \times -((5 \times (6 \times 7)) + (8 + 9))) \\
29284 &:= ((1 + 2) + ((3 + (4 \times (5 + 6))) \times (7 \times 89))) \\
29285 &:= (-1 + (((((23 \times (4 \times 5)) + 6) \times 7) - 8) \times 9)) \\
29286 &:= ((-1 - ((2^{3+4}) + (5^{6+7-8}))) \times -9) \\
29287 &:= ((-12 \times -(34 \times (5 + 67))) - 89) \\
29288 &:= (-1 + 2 + 3 \times (4 - 5 + 6^7)/8 - 9) \\
29289 &:= ((-12 \times ((3 - (4 \times ((5 + 6) \times 7))) \times 8) + 9) \\
29290 &:= -1 + 2 \times (3^{4+5} - 6 - 7!) + 8 + 9 \\
29291 &:= (((12^3) - 4) + (((5 - 6^7))) \times (8 + 9)) \\
29292 &:= (-12 \times (3 + ((4 - 56) \times ((7 \times 8) - 9)))) \\
29293 &:= (12 + ((3 + (4 \times (5 + 6))) \times (7 \times 89))) \\
29294 &:= (-1 + (((((2 + 3)^4) - 5) \times (6 \times 7))/8) \times 9) \\
29295 &:= (((1 + (23 \times 4)) \times 5) \times ((-6 + 78) - 9)) \\
29296 &:= (((((12^3)/4) + 5) \times 67) + (8 + 9)) \\
29297 &:= (((-1 - (((23 \times 4) - 5) \times 6)) \times -(7 \times 8) + 9) \\
29298 &:= (1 - 2) \times (3 + 4) \times 5! + 6 \times (7! - 8 - 9) \\
29299 &:= (1 - 23)^4 / (-5 + 6 + 7) + 8 + 9 \\
29300 &:= ((1 - 23)^4 + 5 + 67)/8 + 9 \\
29301 &:= (((-1 - (2 \times (3 + 4))) \times -(((5^6) + 7)/8)) - 9) \\
29302 &:= ((-1 + (((2 + 3)^4) \times (5 + (6 \times 7)))) - (8 \times 9)) \\
29303 &:= (-1 - (((-2 \times (34 \times 5))) - 67) \times (8 \times 9)) \\
29304 &:= (((1 + (-2 \times (3 \times ((-4 + 5) + 67)))) \times 8) \times -9) \\
29305 &:= (1 + (((((2^3) + 456) \times 7) + 8) \times 9)) \\
29306 &:= (-1 + 2 + 3 \times (4 - 5 + 6^7)/8 + 9) \\
29307 &:= -1 + 2 \times (3^{4+5} - 6 - 7! + 8 + 9) \\
29308 &:= (((12^3) - 4) \times -((5 + 67) - 89)) \\
29309 &:= ((1 - (2^3)) \times (-4 - ((5 - (6 \times -7)) \times 89))) \\
29310 &:= (((-12 \times (3^4)) - 5) \times -(6 + (7 + (8 + 9)))) \\
29311 &:= (((-1 + ((2 + 3)^4)) \times (5 + (6 \times 7))) - (8 + 9)) \\
29312 &:= (-1 - (((2 + ((3^4) \times 5)) \times (6 - 78)) - 9)) \\
29313 &:= (((-1 - ((2^3)^4)) + (56 \times (7 + 8))) \times -9) \\
29314 &:= (-1 + (((2 + 3) - 456) \times (7 - (8 \times 9)))) \\
29315 &:= (-1 \times -(((2 + 3) - 456) \times (7 - (8 \times 9)))) \\
29316 &:= ((-12 \times -(((3^4) \times (5 \times 6)) + 7)) + (8 \times 9)) \\
29317 &:= (((-1 + 23) \times (4^5)) + 6789) \\
29318 &:= (-1 - (((2 - 345) + 6) \times (78 + 9))) \\
29319 &:= (((1 \times (2 - 345)) + 6) \times -((78 + 9))) \\
29320 &:= ((-1 \times 2) + (3 \times (((4^5) + (6 + (7 \times 8))) \times 9))) \\
29321 &:= ((1 - 2) + (3 \times (((4^5) + (6 + (7 \times 8))) \times 9))) \\
29322 &:= (((-1 + 2) \times 3) \times (((4^5) + (6 + (7 \times 8))) \times 9)) \\
29323 &:= ((-123 \times 4) + (5 \times (67 \times 89))) \\
29324 &:= ((-1 \times -2) + (3 \times (((4^5) + (6 + (7 \times 8))) \times 9))) \\
29325 &:= (((-1 + 2) - ((3^4) + 5)) \times -((6 \times (7 \times 8)) + 9)) \\
29326 &:= ((-1 + 23) \times ((-4 \times (5 - (6 \times (7 \times 8)))) + 9))
\end{aligned}$$

$$\begin{aligned}
29283 &:= ((-9 + (8 + 7)) + (((((6 + 5)^4) - 3) \times 2) + 1)) \\
29284 &:= ((((-9 + 8) - 7) - (((6 + 5)^4) - 3) \times 2)) \times -1) \\
29285 &:= ((-9 \times -(8 - 7)) + (((6 + 5)^4) - 3) \times (2 \times 1)) \\
29286 &:= (-9 + ((8 + 7) \times (((6^5)/4) + (3 \times (2 + 1)))) \\
29287 &:= ((-9 \times (8 \times 7)) + (((6 \times 5) + (4 - 3))^{2+1})) \\
29288 &:= ((-9 + (8 + 7)) + (((6 + 5)^4) \times (3 - (2 - 1)))) \\
29289 &:= ((((-9 + (8 + 7)) + ((6 + 5)^4) - 3) \times 2) + 1) \\
29290 &:= ((((-9 + 8) \times 7) - (((6 + 5)^4) - 3)) \times -(2 \times 1)) \\
29291 &:= ((-9 - 8) \times (((7 - 6) \times 5) - ((4 \times 3)^{2+1}))) \\
29292 &:= ((((-9 + 8) - 7) - (((6 + 5)^4) - 3)) \times -(2 \times 1)) \\
29293 &:= (((-9 + (8 + 7)) + (((6 + 5)^4) + 3) \times 2) - 1) \\
29294 &:= (((-9 + (8 + 7)) + ((6 + 5)^4)) \times (3 - (2 - 1))) \\
29295 &:= ((-9 \times ((8 + (7 + 6)) \times 5)) \times -(4 + (3^{2+1}))) \\
29296 &:= ((-9 + (((8 + 7) + ((6 + 5)^4)) - 3) \times 2) - 1) \\
29297 &:= (-9 + (((8 + 7) + ((6 + 5)^4)) - 3) \times (2 \times 1)) \\
29298 &:= (-9 + (((((8 + 7) + ((6 + 5)^4)) - 3) \times 2) + 1)) \\
29299 &:= ((((-9 + (8 + 7)) + (((6 + 5)^4) + 3)) \times 2) - 1) \\
29300 &:= (((-9 + (8 + 7)) + (((6 + 5)^4) + 3)) \times (2 \times 1)) \\
29301 &:= -(((98) \times (7 + ((6 \times 54) - 32))) + (1)) \\
29302 &:= ((((-9 + 8) \times 7) - (((6 + 5)^4) + 3)) \times -(2 \times 1)) \\
29303 &:= (-((-98) \times (7 + ((6 \times 54) - 32)))) + (1) \\
29304 &:= ((9 \times 8) \times ((76 \times 5) + ((-4 + 32) - 1))) \\
29305 &:= ((((-9 + 8) - 7) - (((6 + 5)^4) + 3)) \times -2) + 1) \\
29306 &:= ((-9 - (((8 - 7) \times (6 + 5)^4) + 3)) \times -(2 \times 1)) \\
29307 &:= (((-9 \times 8) \times (7 - (6 \times (5 + (4^3)))) + (2 + 1)) \\
29308 &:= ((-9 - 8) \times -((7 - (6 + 5)) + ((4 \times 3)^{2+1}))) \\
29309 &:= (-9 + (((8 + 7) + (((6 + 5)^4) + 3)) \times (2 \times 1)) \\
29310 &:= (-9 + (((8 + 7) + (((6 + 5)^4) + 3)) \times 2) + 1) \\
29311 &:= (-9 - (8 \times (((7 \times 6) - ((5^4) \times 3)) \times 2) + 1)) \\
29312 &:= (((-9 - (8 + 7)) - (((6 + 5)^4) + 3) \times 2) \times -1) \\
29313 &:= (9 - ((87 - (6 \times (5^4))) \times ((3^2) - 1))) \\
29314 &:= ((-9 \times -(8 + (((7 \times -(6 - 5)) + (4^3)^2))) + 1) \\
29315 &:= ((-9 - (((8 + 7) + ((6 + 5)^4)) - 3) \times 2) \times -1) \\
29316 &:= (((-98/7) - (((6 + 5)^4) + 3)) \times -(2 \times 1)) \\
29317 &:= ((((-98/7) - (((6 + 5)^4) + 3)) \times -2) + 1) \\
29318 &:= (-9 - ((8 \times (((7 \times 6) - ((5^4) \times 3)) \times 2)) + 1)) \\
29319 &:= (((-9 - 8) - ((7 + (((6 + 5)^4) + 3)) \times 2)) \times -1) \\
29320 &:= (-9 - ((8 \times (((7 \times 6) - ((5^4) \times 3)) \times 2)) - 1)) \\
29321 &:= (((-9 - (8 \times ((7 + 6) - (5^4)))) \times (3 \times 2)) - 1) \\
29322 &:= ((-9 - (8 \times ((7 + 6) - (5^4)))) \times (3 + (2 + 1))) \\
29323 &:= ((((-9 - (8 + 7)) - (((6 + 5)^4) - 3)) \times -2) - 1) \\
29324 &:= ((-9 \times ((-8 + 7) \times (6 \times 543))) - ((2 \times -1))) \\
29325 &:= ((-9 - 8) \times -((((7 + 6) - (5 - 4))^3) - (2 + 1))) \\
29326 &:= ((((-9 + 87) \times 6) + 5) \times ((4^3) - (2 \times 1)))
\end{aligned}$$

$$\begin{aligned}
29327 &:= (((-1 + ((2+3)^4)) \times (5 + (6 \times 7))) + (8-9)) & 29327 &:= (((-9 + (8 \times 7)) \times -(6 - ((5^4) + (3+2)))) - 1) \\
29328 &:= (((-1 - 23) \times (4 - (5 \times 6))) \times ((7 \times 8) - 9)) & 29328 &:= ((-9 + (8 \times 7)) \times -(6 - ((5^4) + ((3+2) \times 1)))) \\
29329 &:= (((-1 + ((2+3)^4)) \times (5 + (6 \times 7))) - (8-9)) & 29329 &:= (((-9 + (8 \times 7)) \times -(6 - ((5^4) + (3+2)))) + 1) \\
29330 &:= 1 \times 2 \times 3! - 4^5 + 6 \times (7! + 8 + 9) & 29330 &:= (((-9 - (8 + 7)) - ((6+5)^4)) \times -(3 - (2 - 1))) \\
29331 &:= (((-1 + 2) + (3 \times ((4^5) + (6 + (7 \times 8)))) \times 9) & 29331 &:= ((-9 \times (-(-8) - ((7 + (6 \times 543)) + 2))) \times 1) \\
29332 &:= ((((-123 \times 4) - 5) \times -(67 - 8)) + 9) & 29332 &:= ((-9 \times -((8 - 7) + (6 \times 543))) + (2 - 1)) \\
29333 &:= (((-1 - ((2+3)^4)) \times -(5 + (6 \times 7))) - 89) & 29333 &:= ((-9 \times -8) - (((7 - (((6+5)^4) - 3)) \times 2) + 1)) \\
29334 &:= (12 + (3 \times (((4^5) + (6 + (7 \times 8))) \times 9))) & 29334 &:= ((-9 \times ((-8 + 7) - (6 \times 543))) + (2 + 1)) \\
29335 &:= (((-12 - ((3 \times (4^5))/6)) \times -(7 \times 8)) - 9) & 29335 &:= ((((-9 - (8 + 7)) - (((6+5)^4) + 3)) \times -2) - 1) \\
29336 &:= (-123 + ((4 - (5 \times 67)) \times -89)) & 29336 &:= (((-9 - (8 + 7)) - (((6+5)^4) + 3)) \times -(2 \times 1)) \\
29337 &:= ((((-1 - 2) + (3^4)) \times ((5 + (6 \times 7)) \times 8)) + 9) & 29337 &:= ((((-9 - (8 + 7)) - (((6+5)^4) + 3)) \times -2) + 1) \\
29338 &:= (1 + (((2 + (34 \times (5 + 6))) \times 78) + 9)) & 29338 &:= (9 - ((8 \times (((7 \times 6) - ((5^4) \times 3)) \times 2)) - 1)) \\
29339 &:= (-1 + ((2 + (3 \times ((4^5) + (6 + (7 \times 8)))) \times 9) & 29339 &:= ((((-9 \times ((8 + 7) \times 6)) - 5) \times 4) \times -(3^2)) - 1) \\
29340 &:= (((-1 - (2 \times (3^4))) \times -(5 \times (6 \times ((7 + 8) - 9)))) & 29340 &:= ((-((987 \times -6)) - 54) \times ((3 + 2) \times 1)) \\
29341 &:= (1 + ((2 + 34) \times (5 + (6 \times ((7 + 8) \times 9)))) & 29341 &:= (((-9 \times -8) - 7) + (((6+5)^4) - 3) \times (2 \times 1)) \\
29342 &:= (((12^3) + (4 - (5 - (6 - 7)))) \times (8 + 9)) & 29342 &:= (((-9 \times -8) - 7) + (((6+5)^4) - 3) \times (2 + 1)) \\
29343 &:= -1 + 2^3! + 4 \times (5! - 6! \times (7 - 8 - 9)) & 29343 &:= ((-9 \times (8 + 7)) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29344 &:= (((-1 - (2 \times 3)) \times ((4 \times 5) - (6 \times (78 \times 9)))) & 29344 &:= ((-9 - (((8 \times (7 \times 6)) + 5) \times 43)) \times -(2 \times 1)) \\
29345 &:= (((-1 + ((2+3)^4)) \times (5 + (6 \times 7))) + (8+9)) & 29345 &:= ((-9 \times -8) - (((7 - (((6+5)^4) + 3)) \times 2) + 1)) \\
29346 &:= (((-1 - 2) + ((3^4) \times 5)) \times -((6 - 7) - (8 \times 9))) & 29346 &:= ((-9 \times -8) - ((7 - (((6+5)^4) + 3)) \times (2 \times 1))) \\
29347 &:= (-1 + (23 \times (4 \times ((5 \times (6 + (7 \times 8))) + 9)))) & 29347 &:= (((-9 \times -8) - 7) + (((6+5)^4) \times (3 - (2 - 1)))) \\
29348 &:= (-1 \times -(23 \times (4 \times ((5 \times (6 + (7 \times 8))) + 9)))) & 29348 &:= ((-9 \times -((87 + (6 \times (((5 \times 4) + 3)^2)))) - 1) \\
29349 &:= (((-1 - 2) - (3 \times ((4^5) + (6 + (7 \times 8)))) \times -9) & 29349 &:= (-9 \times -((87 + (6 \times (((5 \times 4) + 3)^{2 \times 1})))) \\
29350 &:= (((-1 - ((2+3)^4)) \times -(5 + (6 \times 7))) - (8 \times 9)) & 29350 &:= ((-9 \times -((87 + (6 \times (((5 \times 4) + 3)^2)))) + 1) \\
29351 &:= (((((12^3)/4) + 5) \times 67) + (8 \times 9)) & 29351 &:= ((-9 + (8 \times 76)) \times ((5 \times (4 + (3 \times 2))) - 1)) \\
29352 &:= (((1234 - 5) - 6) \times (7 + (8 + 9))) & 29352 &:= ((((-9 \times -8) - 7) + (((6+5)^4) + 3) \times 2) - 1) \\
29353 &:= (((-12 - ((3 \times (4^5))/6)) \times -(7 \times 8)) + 9) & 29353 &:= (((-9 \times -8) - 7) + (((6+5)^4) + 3) \times (2 \times 1)) \\
29354 &:= (1 - 23)^4 / (-5 + 6 + 7) + 8 \times 9 & 29354 &:= ((((-9 \times -8) + 7) + (((6+5)^4) - 3) \times 2) - 1) \\
29355 &:= (-1 + ((2 - (3 \times (4 \times (5 \times 6)))) \times (7 - 89))) & 29355 &:= (((-9 \times -8) + 7) + (((6+5)^4) - 3) \times (2 \times 1)) \\
29356 &:= (-1 \times -((2 - (3 \times (4 \times (5 \times 6)))) \times (7 - 89))) & 29356 &:= (((-98) \times 7) - (6 \times 5)) \times (((43 - 2) \times -1)) \\
29357 &:= ((-1 + (((2+3)^4) \times (5 + (6 \times 7))) - (8+9)) & 29357 &:= (((-9 \times -8) + 7) + (((6+5)^4) - 3) \times 2) + 1) \\
29358 &:= (((-1 + (-2 - (-((3 \times ((4^5) + 67))) + 8))) \times 9) & 29358 &:= (((-9 - (8 \times (((7+6) - (5^4)) \times 3))) \times 2) - 1) \\
29359 &:= (1234 - ((5^{6+7-8})) \times 9) & 29359 &:= ((-9 - (8 \times (((7+6) - (5^4)) \times 3))) \times (2 \times 1)) \\
29360 &:= (((-1 + 2) - (3^4)) \times -(((5 + (6 \times 7)) \times 8) - 9)) & 29360 &:= ((-9 - 8) \times ((7 - 6) - ((5 + (4 + 3))^{2+1}))) \\
29361 &:= ((((-12 - 3) \times -(4 + (((5^6) + 7)/8))) - 9) & 29361 &:= (((-9 - 8) \times (7 - (6 \times ((5 + (4 \times 3))^2)))) + 1) \\
29362 &:= -1 - 2 + (3 + 4) \times 5 \times (6! + 7 \times (8 + 9)) & 29362 &:= (((-9 \times -8) + 7) + (((6+5)^4) \times (3 - (2 - 1)))) \\
29363 &:= ((-123 \times -((4 + (5 \times 6)) \times 7)) + 89) & 29363 &:= ((-9 \times -8) + (((7 + ((6+5)^4) - 3) \times (2 \times 1))) \\
29364 &:= (12 \times (3 - ((4 - 56) \times ((7 \times 8) - 9)))) & 29364 &:= ((-9 \times -8) + (((7 + ((6+5)^4) - 3) \times 2) + 1)) \\
29365 &:= -1 + (23^4 - 5^6 + 78)/9 & 29365 &:= (((-9 + 87) + (((6+5)^4) + 3) \times 2) - 1) \\
29366 &:= (-1 - ((2 - ((3 \times ((4^5) + 67)) - 8)) \times 9) & 29366 &:= ((((-9 \times -8) + 7) + (((6+5)^4) + 3) \times 2) - 1) \\
29367 &:= (((-1 - (((2 - (3^4)) \times 5) - (6 + 7)) \times 8)) \times 9) & 29367 &:= (-9 - (8 \times (((7+6) - (5^4)) \times (3 + (2 + 1)))) \\
29368 &:= (1 + ((23 - (45 \times (6 - 78))) \times 9)) & 29368 &:= ((-9 \times -8) + ((7 + ((6+5)^4)) \times (3 - (2 - 1)))) \\
29369 &:= (-1 - ((2 - ((345 - 6) - 7)) \times 89)) & 29369 &:= ((((-9 + (8 \times 7)) + ((6+5)^4) - 3) \times 2) - 1) \\
29370 &:= ((1 + 2) \times (((-3 \times (45 - 6)) + 7) \times -89)) & 29370 &:= ((((-9 + (8 \times 7)) + ((6+5)^4) - 3) \times (2 \times 1))
\end{aligned}$$

$$\begin{aligned}
29371 &:= (1 - ((2 - (345 - (6 + 7))) \times 89)) & 29371 &:= (((((-9 + (8 \times 7)) + ((6 + 5)^4)) - 3) \times 2) + 1) \\
29372 &:= (1 - 2 + 3!!) \times 4! - 5 + (6! - 7) \times (8 + 9) & 29372 &:= ((-98 + ((7 - (((6 + 5)^4) + 3)) \times 2)) \times -1) \\
29373 &:= (-12 + (((-3 \times ((4^5) + 67)) + 8) \times -9)) & 29373 &:= (((-9 - 8) \times -(((7 + 6) - (5 - 4)^3)) - (2 + 1)) \\
29374 &:= (-1 + (((2 + 3)^4) \times (5 - (6 \times (7 \times (8 - 9)))))) & 29374 &:= ((-9 \times -8) + ((7 + (((6 + 5)^4) + 3)) \times (2 \times 1))) \\
29375 &:= (-1 - (((2 - (3^4)) \times 5) - (6 + 7)) \times (8 \times 9)) & 29375 &:= ((-9 + (8 \times 7)) \times - (6 - ((5^4) + (3 + (2 + 1)))))) \\
29376 &:= (12 \times (((3 - (4 \times 5)) \times -6) \times ((7 + 8) + 9)) & 29376 &:= ((987 - (65 + 4)) \times (32 \times 1)) \\
29377 &:= ((-12 \times -(34 \times (5 + 67))) - (8 - 9)) & 29377 &:= ((-9 \times -((8 + 7) + (((6 \times (5 + 4)) + 3)^2))) + 1) \\
29378 &:= 1 \times 2 + (3!! + 4 \times (5! + 6)) \times (7 + 8 + 9) & 29378 &:= ((-9 + (((8 \times 7) + ((6 + 5)^4)) - 3) \times 2) - 1) \\
29379 &:= (((-12 - 3) \times - (4 + (((5^6) + 7)/8))) + 9) & 29379 &:= (((-9 - 8) \times -(((7 + 6) - (5 - 4)^3)) + (2 + 1)) \\
29380 &:= (((1 - 2) + (-3 + 456)) \times ((7 \times 8) + 9)) & 29380 &:= (-9 + (((8 \times 7) + ((6 + 5)^4)) - 3) \times 2) + 1) \\
29381 &:= (((-1 + 2) - (3 \times 4)) \times -((5 \times (67 \times 8)) - 9)) & 29381 &:= ((((-9 + (8 \times 7)) + ((6 + 5)^4) + 3) \times 2) - 1) \\
29382 &:= (((-1 + 2) - (3 \times (4 \times 5))) \times (6 - (7 \times (8 \times 9)))) & 29382 &:= (((-9 + (8 \times 7)) + ((6 + 5)^4) + 3) \times (2 \times 1)) \\
29383 &:= ((-1 \times 2) + (((3 \times ((4^5) + 67)) - 8) \times 9)) & 29383 &:= ((((-9 + (8 \times 7)) + ((6 + 5)^4) + 3) \times 2) + 1) \\
29384 &:= ((1 - 2) + (((3 \times ((4^5) + 67)) - 8) \times 9)) & 29384 &:= ((((-9 \times (8 \times 7)) + 6) \times (5 - (4^3))) + (2 \times 1)) \\
29385 &:= (((((-1 - 2) + (3^{4+5}))/6) - (7 + 8)) \times 9) & 29385 &:= ((((-9 \times (8 \times 7)) + 6) \times (5 - (4^3))) + (2 + 1)) \\
29386 &:= ((-1 + 2) + (((3 \times ((4^5) + 67)) - 8) \times 9)) & 29386 &:= ((-9 \times ((8 - (7 + 654)) \times (3 + 2))) + 1) \\
29387 &:= (-1 + ((2 + (3 \times (4 \times 5))) \times (6 \times (7 + (8 \times 9)))) & 29387 &:= ((((-9 \times 8) - 7) \times - (6 \times ((5 \times (4 \times 3)) + 2))) - 1) \\
29388 &:= (((1 \times 2) + (-34 \times (5 + 6))) \times (-7 - (8 \times 9))) & 29388 &:= ((((-9 \times 8) - 7) \times 6) \times (5 - ((4^3) + (2 + 1)))) \\
29389 &:= (1 - ((2 - (34 \times (5 + 6))) \times (7 + (8 \times 9)))) & 29389 &:= ((((-9 \times 8) - 7) \times - (6 \times ((5 \times (4 \times 3)) + 2))) + 1) \\
29390 &:= (1 + (2 + 3)! \times (4! + 5 + 6)) \times 7 - 8 - 9 & 29390 &:= ((-9 + (((8 \times 7) + ((6 + 5)^4) + 3)) \times 2) - 1) \\
29391 &:= (-(((1 - 23) \times (-4 \times -5)) \times 67)) - 89 & 29391 &:= (-9 + ((-8 - 7) \times (-((654 \times 3)) + (2 \times 1)))) \\
29392 &:= (-1 + ((-(23 + (4 \times 56))) \times 7) \times (-8 - 9)) & 29392 &:= (-9 + (((8 \times 7) + ((6 + 5)^4) + 3)) \times 2) + 1) \\
29393 &:= ((-(12 \times 34)) \times (-5 - 67)) + (8 + 9) & 29393 &:= (((-9 - 8) \times ((7 - 6) - (54 \times -(32)))) \times -1) \\
29394 &:= (((((-1 - 2) - (3^{4+5}))/6) + (7 + 8)) \times -9) & 29394 &:= ((((-9 - 8) \times -7) + (((6 + 5)^4) - 3) \times 2) - 1) \\
29395 &:= ((-12 \times -((345 + 6) \times 7)) - 89) & 29395 &:= (((-9 - 8) \times -7) + (((6 + 5)^4) - 3) \times (2 \times 1)) \\
29396 &:= 1 \times 2 \times (((3 \times 4 - 5)^6 + 7)/8 - 9) & 29396 &:= (((-9 - 8) \times -7) + (((6 + 5)^4) - 3) \times 2) + 1) \\
29397 &:= (-123 \times -((4^{5+6-7}) - (8 + 9))) & 29397 &:= (((-9 - 87) \times (6 \times -((54 - 3)))) + (21)) \\
29398 &:= 1 \times ((2 \times (3 + 4)^5 - 6) \times 7/8 - 9) & 29398 &:= ((-9 + (8 \times (76 + ((5 \times (4 \times 3))^2)))) - 1) \\
29399 &:= -1 + ((2 + 3)^4 - 5! + 6!) \times (7 + 8 + 9) & 29399 &:= (((-9 \times 8) - 7) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29400 &:= (((-1 + ((2 + 3)^4)) \times (5 + (6 \times 7))) + (8 \times 9)) & 29400 &:= ((-98 \times (7 - (6 - 5))) \times -(((4 + 3)^2) + 1)) \\
29401 &:= ((-1 + (2 \times ((3 + 4)^5))) - (6 \times (78 \times 9))) & 29401 &:= (((-9 - 8) \times -7) + (((6 + 5)^4) \times (3 - (2 - 1)))) \\
29402 &:= (-1 + (((2 + (3 \times ((4^5) + 67))) - 8) \times 9)) & 29402 &:= (((-9 + ((8 + 7) \times 654)) \times 3) - (2 - 1)) \\
29403 &:= ((-1 - ((2^3) \times 4)) \times ((5 - ((6 + 7) \times 8)) \times 9)) & 29403 &:= ((-9 \times ((8 - 7) + (6 \times (5 \times 4)))) \times -(3^{2+1})) \\
29404 &:= (1 + (((2 + (3 \times ((4^5) + 67))) - 8) \times 9)) & 29404 &:= (((-9 + ((8 + 7) \times 654)) \times 3) + (2 - 1)) \\
29405 &:= (((-1 - ((2 + 3)^4)) \times - (5 + (6 \times 7))) - (8 + 9)) & 29405 &:= ((((-9 - (8 \times 7)) - (((6 + 5)^4) - 3)) \times -2) - 1) \\
29406 &:= ((123 \times (((4 \times 56) + 7) + 8)) + 9) & 29406 &:= ((((-9 - 8) \times -7) + (((6 + 5)^4) + 3) \times 2) - 1) \\
29407 &:= ((12 \times -34) - ((5 \times 67) \times -89)) & 29407 &:= (((-9 - 8) \times -7) + (((6 + 5)^4) + 3) \times (2 \times 1)) \\
29408 &:= (((-1 + 23) \times (4 \times (5 \times 67))) - (8 \times 9)) & 29408 &:= (((-9 - 8) \times -7) + (((6 + 5)^4) + 3) \times 2) + 1) \\
29409 &:= (((-1 + (2 + 34)) \times (56 \times (7 + 8))) + 9) & 29409 &:= (((((9 \times -8) \times 7) - (-6^5)) \times 4) - (-321)) \\
29410 &:= ((-1 + (-((23 + (4 \times 56))) \times 7)) \times (-8 - 9)) & 29410 &:= (((-9 \times -(8 + 7)) + (((6 + 5)^4) - 3) \times 2) - 1) \\
29411 &:= (-1 - (((2 \times (34 + 5)) \times (6 \times -7)) + 8) \times 9)) & 29411 &:= ((9 \times (((87 + 65) \times 43)/2)) - 1) \\
29412 &:= ((-1 - 2) \times ((3^4) - 5) \times (6 - ((7 + 8) \times 9))) & 29412 &:= ((9 \times (((87 + 65) \times 43)/2)) \times 1) \\
29413 &:= (1 + (((2 \times ((34 + 5) \times (6 \times 7))) - 8) \times 9)) & 29413 &:= ((9 \times (((87 + 65) \times 43)/2)) + 1) \\
29414 &:= (-1 - ((2 - (34 + 5)) \times (6 + 789))) & 29414 &:= ((-9 \times -((87 - (6 + 5)) \times 43)) + (2 \times 1)) \\
29415 &:= (((1 \times 2)^3) - 45) \times -((6 + 789)) & 29415 &:= (-9 + (((8 \times 76) + 5) \times (((4 + 3)^2) - 1))
\end{aligned}$$

$$\begin{aligned}
29416 &:= (1 - ((2^3) - 45) \times (6 + 789)) & 29416 &:= ((9 + (8 \times (76 + ((5 \times (4 \times 3))^2)))) - 1) \\
29417 &:= (((-1 + ((2 + 3^4)) \times (5 + (6 \times 7))) + 89) & 29417 &:= ((-9 \times -(8 + 7)) + (((6 + 5^4) \times (3 - (2 - 1)))))) \\
29418 &:= (-1 + ((2 - ((3^4) \times 5)) \times ((6 - 7) - (8 \times 9))) & 29418 &:= ((-9 + (((8 + 7) \times -(654)) \times -3)) - (2 + (1))) \\
29419 &:= (((-1 \times 2) + ((3^4) \times 5)) \times -((6 - 7) - (8 \times 9))) & 29419 &:= ((((-9 - (8 \times 7)) - (((6 + 5^4) + 3)) \times -2) + 1) \\
29420 &:= (-1 + (((2 \times 3)^4) + ((5^{6+7-8}) \times 9)) & 29420 &:= ((-9 \times ((8 - 7) - (654 \times (3 + 2)))) - 1) \\
29421 &:= (((-1 \times -(2 \times 3))^4) + ((5^{6+7-8}) \times 9)) & 29421 &:= (((-9 + (8 \times 7)) \times ((6 + (5^4)) - (3 + 2))) - 1) \\
29422 &:= ((-1 - ((2 + 3^4)) \times -(5 - (6 \times (7 \times (8 - 9)))))) & 29422 &:= ((-9 + (8 \times 7)) \times ((6 + (5^4)) - ((3 + 2) \times 1))) \\
29423 &:= (((-1 - ((2 + 3^4)) \times -(5 + (6 \times 7))) - (8 - 9)) & 29423 &:= (((-9 + (8 \times 7)) \times ((6 + (5^4)) - (3 + 2))) + 1) \\
29424 &:= (-12 \times (3 - ((4 \times ((5 + 6) \times (7 \times 8))) - 9)) & 29424 &:= ((-9 \times -(8 + 7)) + (((((6 + 5^4) + 3) \times 2) + 1))) \\
29425 &:= (1 - (2 \times (3 - (45 \times ((6 \times (7 \times 8)) - 9)))) & 29425 &:= (9 + (8 \times (76 + ((5 \times (4 \times 3))^2) + 1))) \\
29426 &:= -1 + ((2 \times 3)! + 4^5 - 6 - 7) \times (8 + 9) & 29426 &:= (9 + 8) \times ((7 + 65) \times 4! + 3) - 2 + 1 \\
29427 &:= (((12^3) + (45 - (6 \times 7))) \times (8 + 9)) & 29427 &:= ((-9 - 8) \times -(((7 + 6) - (5 - 4))^3) + (2 + 1))) \\
29428 &:= -1 + 2 + (3!! + 4^5 - 6 - 7) \times (8 + 9) & 29428 &:= (((-9 - ((8 - (7 - 6))^5))/4) \times -((3 \times 2) + 1)) \\
29429 &:= (-1 + (((((23 \times (4 \times 5)) + 6) \times 7) + 8) \times 9)) & 29429 &:= (((-9 \times (8 + 7)) \times -((6^{(5+4)/3} + 2)) - 1) \\
29430 &:= ((-(((1 \times 2) \times 3)) + (4 \times 56)) \times ((7 + 8) \times 9)) & 29430 &:= ((-9 + (8 \times ((7 + 6) - (5^4)))) \times -(3 + (2 + 1))) \\
29431 &:= (1 + (2 \times (3 \times ((4 + 5) \times ((67 \times 8) + 9)))) & 29431 &:= (((-9 \times (8 + 7)) \times -((6^{(5+4)/3} + 2)) + 1) \\
29432 &:= (((-1 - 2)^3) + ((4 + (5 \times -67)) \times -89)) & 29432 &:= (((-9 + 8) - 7) \times -((6^5) - ((4^{3 \times 2} + 1))) \\
29433 &:= ((-12 \times -((3^{4+5} - 67)/8)) + 9) & 29433 &:= (((((-9 \times 8) - 7) - (((6 + 5^4) - 3)) \times -2) - 1) \\
29434 &:= -1 + (2 + 3) \times (4! + 5! + 6! + 7! - 8 - 9) & 29434 &:= ((((-9 \times 8) - 7) - (((6 + 5^4) - 3)) \times -2) \times 1) \\
29435 &:= (-1 + (2 \times (3 + (45 \times ((6 \times (7 \times 8)) - 9)))) & 29435 &:= (((((-9 \times 8) - 7) - (((6 + 5^4) - 3)) \times -2) + 1) \\
29436 &:= (((1 + 23) - (4 \times -5)) \times (678 - 9)) & 29436 &:= (-9 + ((8 + 7) \times ((654 \times 3) + (2 - 1)))) \\
29437 &:= ((1 - 23) - ((4 - (-5 \times -67)) \times 89)) & 29437 &:= (((-9 + (8 \times (7 \times ((65 \times 4) + 3)))) \times 2) - 1) \\
29438 &:= ((1 - ((2 \times 3) \times (4 + 56))) \times (7 - 89)) & 29438 &:= (((-9 + 87) + ((6 + 5^4)) \times (3 - (2 - 1))) \\
29439 &:= (((123 - 4) - (5 \times 678)) \times -9) & 29439 &:= (-9 \times -(8 - ((7 + 6) \times (5 - (4^{3+2-1})))))) \\
29440 &:= (-1 \times -(23 \times (4 \times ((56 \times 7) - (8 \times 9)))) & 29440 &:= (((-9 + 8) - 7) \times -((6^5) - (4^{3+2+1}))) \\
29441 &:= (1 + (23 \times (4 \times ((56 \times 7) - (8 \times 9)))) & 29441 &:= ((((-9 + 8) - 7) \times -((6^5) - (4^{3 \times 2})) + 1) \\
29442 &:= (-1 + (-2 - ((3 - 456) \times ((7 \times 8) + 9))) & 29442 &:= ((-9 + (8 + 7)) \times -(6 - ((5 + (4 \times 3))^{2+1}))) \\
29443 &:= (-1 \times (2 - ((3 - 456) \times (7 - (8 \times 9)))) & 29443 &:= ((((-9 + 87) + (((6 + 5^4) + 3)) \times 2) - 1) \\
29444 &:= ((-12 - 3) - ((4 - (5 \times 67)) \times 89)) & 29444 &:= ((-9 - 8) \times ((7 - (6 + 5)) - ((4 \times 3)^{2+1}))) \\
29445 &:= ((1 - 2) \times ((3 - 456) \times ((7 \times 8) + 9))) & 29445 &:= (((((-9 \times 8) - 7) - (((6 + 5^4) + 3)) \times -2) - 1) \\
29446 &:= (-1 - (-2 + ((3 - 456) \times ((7 \times 8) + 9))) & 29446 &:= ((((-9 \times 8) - 7) - (((6 + 5^4) + 3)) \times -2) \times 1) \\
29447 &:= (-1 \times (-2 + ((3 - 456) \times ((7 \times 8) + 9))) & 29447 &:= (((((-9 \times 8) - 7) - (((6 + 5^4) + 3)) \times -2) + 1) \\
29448 &:= (1 - (-2 + ((3 - 456) \times ((7 \times 8) + 9))) & 29448 &:= ((-9 \times 8) \times (((((7 + 6) - (5^4))/3) \times 2) - 1)) \\
29449 &:= ((-1 + 2) \times -((3 + 4) \times (5 - (6 \times (78 \times 9)))) & 29449 &:= ((((-9 + (8 \times (7 + 6))) \times 5) \times ((4^3) - 2)) - 1) \\
29450 &:= ((-1 + 2) - ((3 + 4) \times (5 - (6 \times (78 \times 9)))) & 29450 &:= (((-9 + (8 \times (7 + 6))) \times 5) \times ((4^3) - (2 \times 1))) \\
29451 &:= (-1 \times -(2 - ((3 + 4) \times (5 - (6 \times (78 \times 9)))) & 29451 &:= ((((-9 + (8 \times (7 + 6))) \times 5) \times ((4^3) - 2)) + 1) \\
29452 &:= (-1 - ((2 \times 3) + ((4 - (5 \times 67)) \times 89)) & 29452 &:= ((-9 + ((87 + (((6 + 5^4) + 3)) \times 2)) - 1) \\
29453 &:= ((-1 - (2 + 3)) - ((4 - (5 \times 67)) \times 89)) & 29453 &:= (-9 + ((87 + (((6 + 5^4) + 3)) \times 2) \times 1)) \\
29454 &:= (-1 \times ((2 + 3) + ((4 - (5 \times 67)) \times 89)) & 29454 &:= ((-9 - (8 + 7)) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29455 &:= ((-12/3) - ((4 - (5 \times 67)) \times 89)) & 29455 &:= (-9 - (8 \times (7 - (6 \times ((5^4) - ((3^2) + 1)))))) \\
29456 &:= (((1 - 2) \times 3) + ((-4 + (5 \times 67)) \times 89)) & 29456 &:= (987 + 65) \times ((4 + 3) + ((21))) \\
29457 &:= ((-1 + (((2^3) \times (4 - 56)) + 7) \times 8) \times -9) & 29457 &:= (-9 \times -((8 \times (7 + (6 \times ((5 + (4^3) - 2)))) + 1)) \\
29458 &:= -((-1234) - (56 \times (7 \times (8 \times 9)))) & 29458 &:= ((((-98 + 7) - (((6 + 5^4) - 3)) \times -2) \times 1) \\
29459 &:= (((1 - 2) + (((345 - 6) - 7))) \times 89) & 29459 &:= ((((-98 + 7) - (((6 + 5^4) - 3)) \times -2) + 1)
\end{aligned}$$

$$\begin{aligned}
29460 &:= (-12 \times (((3 \times 4) - 56) \times (7 \times 8) + 9)) & 29460 &:= (((-9 - ((8 + 7) \times 654)) \times -3) + (2 + 1)) \\
29461 &:= ((1 - (2 - 3)) - ((4 - (5 \times 67)) \times 89)) & 29461 &:= ((-9 - 8) \times -(((7 - 6) \times 5) + ((4 \times 3)^{2+1}))) \\
29462 &:= ((-1 + 2) \times (3 - ((4 - (5 \times 67)) \times 89))) & 29462 &:= -9 + (-8 + 7!) \times 6 - 5 + 4 - (3 + 2 + 1)! \\
29463 &:= -(((1 - ((2 + 3))) + ((4 - (5 \times 67)) \times 89))) & 29463 &:= -((((9876 - 54) \times -3) + ((2 + 1)))) \\
29464 &:= -((1 \times -2) + (3 - ((4 + (-5 \times 67)) \times 89))) & 29464 &:= ((-98/7) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29465 &:= -((((1 \times -2) \times 3) + ((4 + (-5 \times 67)) \times 89))) & 29465 &:= ((-9 - (8 \times (7 \times (((65 \times 4) + 3) \times 2)))) \times -1) \\
29466 &:= ((((-1 - 2) \times (3 + ((4^5) + 67))) + 8) \times -9) & 29466 &:= (-9 \times -(((8 \times (7 \times (6 \times 5))) - 43) \times (2 \times 1))) \\
29467 &:= ((-1 - ((2 + (3 \times (4 \times 5))) \times 6)) \times -(7 + (8 \times 9))) & 29467 &:= (((-9 \times 8) - 7) \times -((6 \times 5) + ((4 + 3)^{2+1}))) \\
29468 &:= (((-1 - 2) \times -3) - ((4 - (5 \times 67)) \times 89)) & 29468 &:= ((-9 - (8 - 7)) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29469 &:= ((-1 - (((2 + 3)^4) - (5 - 6))) \times -((7 \times 8) - 9)) & 29469 &:= (((9876 - 54) \times 3) + ((2 + 1))) \\
29470 &:= ((1 + 2) \times (3!! + 4!) - 5 + 6!) \times (-7 + 8 + 9) & 29470 &:= (((-9 + 8) - 7) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29471 &:= (((((1 - (2^3)) - 4) \times (5 \times -67)) \times 8) - 9) & 29471 &:= (((-9 + 8) \times 7) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29472 &:= (-12 \times (34 + (5 \times (6 - (7 \times (8 \times 9))))) & 29472 &:= (-9 + ((87 + 6) \times ((5 \times (4^3)) - (2 + 1)))) \\
29473 &:= 1 + 2 \times 3 \times (4^5 + 6^7 / (8 \times 9)) & 29473 &:= (((-9 - (8 \times (7 \times ((65 \times 4) + 3)))) \times -2) - 1) \\
29474 &:= ((-1 + (((2 \times 34) - 5) \times (6 \times 78))) - 9) & 29474 &:= (((-9 - 87) - ((6 + 5)^4)) \times -(3 - (2 - 1))) \\
29475 &:= ((((-1 - (((2 + (3^4)) - 5) \times 6)) \times 7) + 8) \times -9) & 29475 &:= (-9 \times -(((8 \times (7 \times ((6 \times (5 \times 4)) - 3))) / 2) - 1)) \\
29476 &:= (-1 \times (2 - (34 \times (((5 + 6) \times 78) + 9)))) & 29476 &:= ((-98 + (7 \times (((6 - 5) + (4^3))^2))) - 1) \\
29477 &:= ((-1 - (2 \times 3)) \times -((4 - 5) + (6 \times (78 \times 9)))) & 29477 &:= (-98 + (7 \times (((6 - 5) + (4^3))^{2 \times 1}))) \\
29478 &:= ((1 - 2) \times (34 \times (((-5 - 6) \times 78) - 9))) & 29478 &:= ((-9 - 8) \times -((7 - (6 - 5)) + ((4 \times 3)^{2+1}))) \\
29479 &:= (((-1 + 23) \times (4 \times (5 \times 67))) + (8 - 9)) & 29479 &:= (((-9 + 8) + (7 \times 6)) \times ((5 \times ((4 \times 3)^2) - 1)) \\
29480 &:= ((-1 + 23) \times -(4 - (56 \times (7 + (8 + 9))))) & 29480 &:= (((-9 - (8 \times 7)) + (6 \times (5^4))) \times ((3^2) - 1)) \\
29481 &:= ((-1 - 2) + (((3 \times 4) - 5) \times (6 \times (78 \times 9)))) & 29481 &:= ((((-9 - 87) - (((6 + 5)^4) + 3)) \times -2) + 1) \\
29482 &:= (-1 \times (2 - (((3 \times 4) - 5) \times (6 \times (78 \times 9)))) & 29482 &:= ((-987 \times - (6 \times 5)) - ((4^3) \times (2 \times 1))) \\
29483 &:= (-1 - (2 \times (3 \times ((4 - (5 + 6)) \times (78 \times 9)))) & 29483 &:= ((-9 \times -((8 \times (7 \times ((6 \times (5 \times 4)) - 3))) / 2) - 1) \\
29484 &:= ((-1 + 2) \times (((3 \times 4) - 5) \times ((6 \times -78) \times -9))) & 29484 &:= (-(-9) \times ((87 + (6 \times 5)) \times (4 + ((3 + 21)))) \\
29485 &:= ((-1 + 2) + (((3 \times 4) - 5) \times (6 \times (78 \times 9)))) & 29485 &:= (((-9 + 8) \times -7) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29486 &:= (-1 \times - (2 + (((3 \times 4) - 5) \times (6 \times (78 \times 9)))) & 29486 &:= ((-9 + (8 \times ((7 + (6^5)) - (4^{3 \times 2})))) - 1) \\
29487 &:= ((1 + 2) + (((3 + 45) - 6) \times (78 \times 9))) & 29487 &:= (-9 + (8 \times ((7 + (6^5)) - (4^{3+2+1})))) \\
29488 &:= (-1 - 2 + (3 + 4)!) \times 5 - 6! + 7! - 8 - 9 & 29488 &:= (-9 + ((8 \times ((7 + (6^5)) - (4^{3 \times 2}))) + 1)) \\
29489 &:= (((-1 - (2 \times (3 \times (4 + 5)))) \times -(67 \times 8)) + 9) & 29489 &:= (((((98 - 7) \times (6 \times 54)) + 3) - (-2 \times 1))) \\
29490 &:= ((-1 - 2) + ((-345) + 6) \times -((78 + 9))) & 29490 &:= ((-9 + (87 \times ((6 \times 5) + 4))) \times ((3^2) + 1)) \\
29491 &:= ((-1 - (2 \times 3)) \times ((4 - 5) - (6 \times (78 \times 9)))) & 29491 &:= (((-98 + 7) \times - (6 \times 54)) + ((3 \times 2) + 1)) \\
29492 &:= (((-1 + 2) - ((3^4) \times 5)) \times ((6 - 7) - (8 \times 9))) & 29492 &:= ((-98 / -7) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29493 &:= (((12 - 345) - 6) \times -((78 + 9))) & 29493 &:= ((-9 - (8 \times (7 + 6))) \times - (5 + (4^{3+2-1}))) \\
29494 &:= ((-1 + 2) + ((-345) + 6) \times -((78 + 9))) & 29494 &:= (-9 - (((8 - (7 \times 65)) \times ((4^3) + 2)) - 1)) \\
29495 &:= ((-1 \times -((2 + 345))) \times ((6 + 7) + (8 \times 9))) & 29495 &:= ((-9 - 8) \times - (7 + ((6 \times - (5 - (4 + 3)))^{2+1}))) \\
29496 &:= (((12^3) - (4^5)) \times (6 \times 7)) - ((8 \times 9)) & 29496 &:= ((-9 \times 8) + (7 \times (((6 - 5) + (4^3))^2) - 1)) \\
29497 &:= (((-1 + 23) \times (4 \times (5 \times 67))) + (8 + 9)) & 29497 &:= ((-98 \times - (7 \times (6 + ((5 \times (4 + 3)) + 2)))) - 1) \\
29498 &:= 1 \times 2 + ((3 + 4)! - 5!) \times 6 - 7 - 8 - 9 & 29498 &:= (((-9 \times ((8 + 7) - 6)) - 5) \times -((4 + 3)^{2+1})) \\
29499 &:= -1 - 2 - (3 + 4) \times 5! + 6 \times (7! + 8 + 9) & 29499 &:= ((-98 \times - (7 \times (6 + ((5 \times (4 + 3)) + 2)))) + 1) \\
29500 &:= -1 - 2 + 3!! \times (-4! + 5 \times (6 + 7)) - 8 - 9 & 29500 &:= ((-98 \times - (7 \times ((6 - 5) \times 43))) + (2 \times 1)) \\
29501 &:= (-1 + ((-(-2) - (((3 + 45) - 6) \times -78)) \times 9)) & 29501 &:= ((-9 \times ((8 + ((76 - (5^4)) \times 3)) \times 2)) - 1) \\
29502 &:= (((-1 - 2) + ((3 \times ((4^5) + 67)) + 8)) \times 9) & 29502 &:= (((-9 \times 8) + (7 \times (((6 - 5) + (4^3))^2))) - 1) \\
29503 &:= (-(-1) + ((-(-2) - (((3 + 45) - 6) \times -78)) \times 9)) & 29503 &:= (-9 - (8 \times (7 - (6 \times ((5^4) - (3 \times (2 + 1)))))) \\
29504 &:= -1 + 2 - 3!! \times (4! - 5 \times (6 + 7)) - 8 - 9 & 29504 &:= ((-9 \times 8) + ((7 \times (((6 - 5) + (4^3))^2)) + 1))
\end{aligned}$$

$$\begin{aligned}
29505 &:= (12 + ((345 - 6) \times (78 + 9))) & 29505 &:= ((-9 - (8 \times ((7 + (6^5)) - (4^{3 \times 2})))) \times -1) \\
29506 &:= ((-1 + 2 + 3!) - 4 - 5!) \times 6 - 7 + 8 + 9 & 29506 &:= (9 + ((8 \times ((7 + (6^5)) - (4^{3 \times 2}))) + 1)) \\
29507 &:= (-12 + ((3 + 4) \times (5 + (6 \times (78 \times 9)))) & 29507 &:= (9 + ((87 - (6 - 5)) \times ((4 + 3)^{2+1})) \\
29508 &:= (12 \times ((3 - 4) - (5 \times (6 \times (7 - 89)))) & 29508 &:= (((-98 + 7) \times -(6 \times 54)) + (3 + 21)) \\
29509 &:= (-1 + ((2 - ((3^4) - 5) \times 6) \times (7 - (8 \times 9))) & 29509 &:= (((987 \times 6) + (5 \times -4)) \times (3 + 2)) - 1) \\
29510 &:= ((1 + ((-2 + 3) - 456)) \times -(((7 \times 8) + 9))) & 29510 &:= ((-9 \times 8) + (7 \times (((6 - 5) + (4^3)^2) + 1))) \\
29511 &:= (((((-1 - 2) + (3^{4+5}))/6) + (7 - 8)) \times 9) & 29511 &:= (-9 \times -(((8 + ((7 - 6)^5)^4) - 3)/(2 \times 1))) \\
29512 &:= ((-1 + (((2 - (3 - 4))^5) + 6)) \times (7 \times (8 + 9))) & 29512 &:= ((-9 - 8) \times -(((7 + 6) - 5) + ((4 \times 3)^{2+1}))) \\
29513 &:= (1 - ((2^3) \times (((-4 \times 56) + 7) \times (8 + 9))) & 29513 &:= (((-9 + (8 \times 7)) \times ((6 + (5^4) - 3)) - (2 + 1)) \\
29514 &:= (-1 + ((23 \times (4^5)) + (67 \times 89))) & 29514 &:= ((-9 + (8 + 7)) \times (6 + ((5 + (4 \times 3))^{2+1}))) \\
29515 &:= (((-1 \times 23) \times -(4^5)) + (67 \times 89)) & 29515 &:= (((((-9 - 8) \times 7) - ((6 + 5)^4) - 3)) \times -2) + 1) \\
29516 &:= ((1 - (23 \times (-4^5))) - (-67 \times 89)) & 29516 &:= (((-9 + (8 \times 7)) \times -(6 - ((5^4) + (3 \times (2 + 1)))))) \\
29517 &:= (-1 \times (2 - ((3 + 4) \times (5 + (6 \times (78 \times 9)))))) & 29517 &:= (((-((98 - 7) \times 6)) \times -(54)) + (32)) + (1)) \\
29518 &:= (-1 \times (2 + (3 \times (4 \times (5 \times (6 \times (7 - 89)))))) & 29518 &:= (((-9 + (8 \times 7)) \times ((6 + (5^4) - 3)) + (2 \times 1)) \\
29519 &:= (-1 + (((2 \times 3)^4) + (56 \times (7 \times (8 \times 9)))) & 29519 &:= (((-9 + (8 \times 7)) \times ((6 + (5^4) - 3)) + (2 + 1)) \\
29520 &:= (((12 + 3) + 45) \times 6) \times -((7 - 89)) & 29520 &:= ((-9 \times 8) \times (7 - ((6 \times (5 + (4^3))) + (2 + 1)))) \\
29521 &:= (((-1 + ((2 + ((3^4) + 5)) \times 6) \times (7 \times 8)) + 9) & 29521 &:= (((((-9 + 8) + (7 \times 6)) \times 5) \times ((4 \times 3)^2) + 1) \\
29522 &:= (-1 \times -(2 - (3 \times (4 \times (5 \times (6 \times (7 - 89)))))) & 29522 &:= (9 - ((8 \times (7 - (6 \times ((5^4) - (3^2)))) - 1)) \\
29523 &:= ((-12 \times (3 - (4 \times ((5 + 6) \times (7 \times 8)))) - 9) & 29523 &:= (((987 \times 6) \times 5) - ((43 \times 2) + (1))) \\
29524 &:= (1 - (2 + 3 + 4^5)/(6 - 7 + 8 - 9) & 29524 &:= (((987 \times 6) \times 5) - ((43 \times -2) \times -(1))) \\
29525 &:= (1 + (2 + 3 + 4^5)/(-6 + 7 - 8 + 9) & 29525 &:= (((987 \times 6) \times 5) - ((43 \times 2) - (1))) \\
29526 &:= (((-1 + ((2 \times 3)^4))/5) \times ((6 \times 7) + (8 \times 9))) & 29526 &:= (((((-9 - 8) \times 7) - ((6 + 5)^4 + 3)) \times -2) + 1) \\
29527 &:= ((-1 \times 2) + (((3 \times ((4^5) + 67)) + 8) \times 9)) & 29527 &:= (((((-9 - 8) \times 7) - ((6 + 5)^4 + 3)) \times -2) + 1) \\
29528 &:= ((1 - 2) + (((3 \times ((4^5) + 67)) + 8) \times 9)) & 29528 &:= ((((-9 \times 87) + 6) \times (5 - 43)) + (2 \times 1)) \\
29529 &:= ((((-1 + 2) \times (3 \times ((4^5) + 67))) + 8) \times 9) & 29529 &:= (-9 \times -((((8 + ((7 - 6)^5)^4) + 3)/2) - 1)) \\
29530 &:= ((-1 + 2) + (((3 \times ((4^5) + 67)) + 8) \times 9)) & 29530 &:= (9 - 8 + 7!) \times 6!/5! + 4 - (3 + 2 + 1)! \\
29531 &:= (12 - ((3 + 4) \times (-5 + (-6 \times (78 \times 9)))) & 29531 &:= ((-9 + 8) - ((7 - (6 \times 5)) \times (4 \times 321))) \\
29532 &:= (-12 \times ((3 - 4) + (5 \times (6 \times (7 - 89)))) & 29532 &:= (((((-9 + 8) - 7) \times (6 + 5)) - 4) \times -321) \\
29533 &:= -1 + 2 + 3 + (4^5 + 6! - 7) \times (8 + 9) & 29533 &:= ((9 - 8) - ((7 - (6 \times 5)) \times (4 \times 321))) \\
29534 &:= (-12 + (34 \times ((5 + 6) \times (7 + (8 \times 9)))) & 29534 &:= (-9 + (((87 \times (6 + 5)) - 4) \times (32 - 1))) \\
29535 &:= ((-12 \times -(((3^{4+5} + (6 + 7))/8)) - 9) & 29535 &:= (((-9 \times ((8 \times (7 + 6)) - 5)) - 4) \times -(32 + 1)) \\
29536 &:= -((12 - (((345 - 6) - 7) \times 89)) & 29536 &:= (9 - 8 + 7) \times (6! \times 5 - 4 + 3!) + (2 + 1)!! \\
29537 &:= (1 - 2) \times 3!! \times (4! - 5 \times (6 + 7)) + 8 + 9 & 29537 &:= ((-9 \times -((((8 + ((7 - 6)^5)^4) + 3)/2)) - 1) \\
29538 &:= ((1 - ((2 + (3 \times ((4^5) + 67))) + 8)) \times -9) & 29538 &:= (-9 \times -(((8 \times 7) + (6 + 5)) \times ((4 + 3)^2) - 1)) \\
29539 &:= (-1 + 2 \times 3!! \times 4) \times 5 + 6! + 7 + 8 + 9 & 29539 &:= ((-9 \times -((((8 + ((7 - 6)^5)^4) + 3)/2)) + 1) \\
29540 &:= (-1 - ((234 - 5) \times (6 - ((7 + 8) \times 9))) & 29540 &:= ((((-98 \times 7) - (6 - 5)) \times -43) - (2 - 1)) \\
29541 &:= -((1 - (2 - (3 - 45)))) \times (678 + 9) & 29541 &:= (((-98 \times 7) - (6 - 5)) \times -(43 \times (2 - 1))) \\
29542 &:= (1 + ((23 + (4 \times 5)) \times (678 + 9))) & 29542 &:= ((((-98 \times 7) - (6 - 5)) \times -43) + (2 - 1)) \\
29543 &:= ((-1 - 2) + (34 \times ((5 + 6) \times (7 + (8 \times 9)))) & 29543 &:= (((-9 \times -8) - 7) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29544 &:= ((-1 - 23) \times -((4 \times (5 \times (6 + (7 \times 8)))) - 9) & 29544 &:= ((-9 - (8 + 7)) \times -(6 + ((5 \times (4 + 3))^{2 \times 1}))) \\
29545 &:= (-1 - (2 - (((345 - 6) - 7) \times 89)) & 29545 &:= (((-9 - (8 + 7)) \times -(6 + ((5 \times (4 + 3))^{2+1}))) + 1) \\
29546 &:= (-1 \times (2 - (((345 - 6) - 7) \times 89)) & 29546 &:= (((-9 \times ((8 \times 7) + (6 + 5))) \times -((4 + 3)^2)) - 1) \\
29547 &:= ((-1 + (((2 + (3^4) - 5) \times (6 \times 7)) + 8)) \times 9) & 29547 &:= ((-9 + ((8 + 7) \times (6 \times 5))) \times ((4^3) + (2 + 1))) \\
29548 &:= ((-1 + 2) \times (((345 - 6) - 7) \times 89)) & 29548 &:= (((-9 \times ((8 \times 7) + (6 + 5))) \times -((4 + 3)^2)) + 1) \\
29549 &:= ((-1 + 2) + (((345 - 6) - 7) \times 89)) & 29549 &:= ((-987 \times -(6 \times 5)) - ((4^3) - (2 + 1)))
\end{aligned}$$

$$\begin{aligned}
29550 &:= (-1 \times (-2 + (((345 - 6) - 7) \times -89))) & 29550 &:= -9 + (8 + 7!) \times 6 - 5 - 4 - (3 + 2 + 1)! \\
29551 &:= (((12^3) + (-4^5)) \times (6 \times 7)) - (8 + 9) & 29551 &:= ((-9 - 8) + (7 \times (((6 - 5) + (4^3))^2) - 1))) \\
29552 &:= (((-1 + 23) \times (4 \times (5 \times 67))) + (8 \times 9)) & 29552 &:= (9 + (((-87) \times (6 + 5)) + 4) \times ((-32) + 1))) \\
29553 &:= ((-12 \times -((3^{4+5}) + (6 + 7)/8)) + 9) & 29553 &:= ((-987 - (6 \times ((5 + (4^3))^2))) \times -1) \\
29554 &:= ((-1 + 2 + 3!) + 4 - 5!) \times 6 - 7 + 8 + 9 & 29554 &:= ((((-98 + 7) \times 65) + 4) \times -(3 + 2)) - 1) \\
29555 &:= (-1 - (((2 \times (34 + 5)) \times (6 \times -7)) - 8) \times 9) & 29555 &:= ((((-98 + 7) \times 65) + 4) \times -(3 + 2) \times 1)) \\
29556 &:= -(((12 \times ((345 + 6) \times 7)) - (8 \times 9))) & 29556 &:= (-9 + ((8 + 7) \times (((6^5)/4) + (3^{2+1})))) \\
29557 &:= (1 + (((2 \times ((34 + 5) \times (6 \times 7))) + 8) \times 9)) & 29557 &:= (((-9 \times -8) + 7) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29558 &:= (-(-12) + ((34 \times (-5 - 6)) \times (-7 - (-8 \times -9)))) & 29558 &:= (((-9 \times (8 + 7)) - (((6 + 5)^4) + 3)) \times -(2 \times 1)) \\
29559 &:= ((((-1 \times 2) - ((3^4) + 5)) \times -(6 \times (7 \times 8))) - 9) & 29559 &:= (-9 + ((8 \times (7 \times (6 + 5))) \times (((4 + 3)^2) - 1))) \\
29560 &:= (((-1 \times -2)^3) \times (((456 + 7) \times 8) - 9)) & 29560 &:= (((-9 + 8) - 7) \times -((6 \times ((5^4) - (3^2))) - 1)) \\
29561 &:= (1 + ((2^3) \times (((456 + 7) \times 8) - 9))) & 29561 &:= (((-9 + 8) + (7 \times 6)) \times ((5 \times ((4 \times 3)^2) + 1)) \\
29562 &:= ((-1 - 2) - ((3^4) \times (5 \times ((6 - 7) - (8 \times 9)))))) & 29562 &:= ((-987 \times -(6 \times 5)) - (((4 + 3)^2) - 1)) \\
29563 &:= ((-1 + (-2 - 34)) \times ((5 + (6 \times 7)) \times (-8 - 9))) & 29563 &:= (((-9 - 8) \times ((-7 \times 65) - (4 \times 321)))) \\
29564 &:= (-1 + (((2 + 3) \times 45) - 6) \times ((7 + 8) \times 9)) & 29564 &:= (((987 \times 6) \times 5) - ((43 + 2) + (1))) \\
29565 &:= ((12 - 3) \times (45 \times ((-6 + 7) - (8 \times -9)))) & 29565 &:= ((-9 \times (8 + 7)) \times -((6^{(5+4)/3}) + (2 + 1))) \\
29566 &:= ((-1 + 2) - ((3^4) \times (5 \times ((6 - 7) - (8 \times 9)))))) & 29566 &:= (-9 + (((87 + 6) \times ((5 \times (4^3)) - 2)) + 1)) \\
29567 &:= ((-1 \times -2) - ((3^4) \times (5 \times ((6 - 7) - (8 \times 9)))))) & 29567 &:= (((-9 - (8 + 7)) \times ((6 - ((5^4) - 3)) \times 2)) - 1) \\
29568 &:= (((-1 - 2) - (3^4)) \times -((5 \times 67) + (8 + 9))) & 29568 &:= ((((-9 + 8) - 7) \times 6) \times -((5^4) - (3 \times (2 + 1)))) \\
29569 &:= (-(((1 - 23) \times (-4 \times -5)) \times 67)) + 89) & 29569 &:= (((-987) \times -((6 \times 5))) - (43 + (2 \times -1))) \\
29570 &:= ((1 + 2) \times (3!! + 4!) + 5 + 6!) \times (-7 + 8 + 9) & 29570 &:= ((-987 \times -(6 \times 5)) - (4 \times ((3^2) + 1))) \\
29571 &:= ((-12 \times (-((345 + 6) \times 7)) - 8) - 9) & 29571 &:= (-9 + (87 \times (((6 + 5) - 4)^3) - (2 + 1))) \\
29572 &:= (((-1 - 2) \times (3^4)) + (5 \times (67 \times 89))) & 29572 &:= (((-9 - (8 \times 7)) \times -(65 \times (4 + 3))) - (2 + 1)) \\
29573 &:= (((-12 \times -((345 + 6))) \times 7) + 89) & 29573 &:= (((987 \times (6 \times 5)) - 4) - (-((32 + 1)))) \\
29574 &:= ((12 + (3^4)) \times ((5 \times 67) - (8 + 9))) & 29574 &:= (((-987) \times -((6 \times 5))) - 4) - ((32 \times 1)) \\
29575 &:= (1 \times -(((2 + 3) - 456) \times ((7 \times 8) + 9))) & 29575 &:= (-9 + (((8 + 7) \times (6 + 5)) + (4 + 3))^{2 \times 1}) \\
29576 &:= (1 - (((-2 + 3) - 456) \times ((7 \times 8) + 9))) & 29576 &:= (((9 - 8) - ((7 \times -65)) \times ((4^3) + (2 - 1)))) \\
29577 &:= ((((-1 \times 2) - ((3^4) + 5)) \times -(6 \times (7 \times 8))) + 9) & 29577 &:= ((((-987 \times 6) \times 5) + (-4 \times 3)) - 21)) \\
29578 &:= ((-12 - 34) \times (5 + ((6 - 78) \times 9))) & 29578 &:= (((-9 - (8 \times 7)) \times -(65 \times (4 + 3))) + (2 + 1)) \\
29579 &:= (-1 - ((2 - (3 \times (4 \times 5))) \times (6 + (7 \times (8 \times 9)))))) & 29579 &:= ((((-9 \times (8 \times 7)) - 6) \times -((5 \times (4 \times 3)) - 2)) - 1) \\
29580 &:= (-1 \times ((2 - (3 \times (4 \times 5))) \times (6 + (7 \times (8 \times 9)))))) & 29580 &:= (((-9 \times 8) - (7 + 6)) \times -(5 + ((4 + 3)^{2+1}))) \\
29581 &:= (-1 \times (234 - (5 \times (67 \times 89)))) & 29581 &:= ((-9 + 8) + (7 \times (((6 - 5) + (4^3))^2) + 1)) \\
29582 &:= ((1 - 234) + ((5 \times 67) \times 89)) & 29582 &:= (((-9 + 8) \times 7) \times -(((6 - 5) + (4^3))^2) + 1)) \\
29583 &:= ((-1 - 2) \times (3 - (-(((4^5) - 6)) + (-78)) \times -9))) & 29583 &:= ((((-9 \times -(8 + 7)) + ((6 \times 5) + (4 + 3)))^2) - 1) \\
29584 &:= (1 + (((2 \times (3^4)) + (5^{6+7-8})) \times 9)) & 29584 &:= (((-9 \times -(8 + 7)) + ((6 \times 5) + (4 + 3)))^{2 \times 1}) \\
29585 &:= (((12^3) + (-4^5)) \times (6 \times 7)) + (8 + 9) & 29585 &:= (((-987) \times -6) - 5) \times ((4 + 3) - (2 \times 1)) \\
29586 &:= (1 - 2 + 3 + 4) \times (-5! - 6 + 7! + 8 + 9) & 29586 &:= ((-987 \times -(6 \times 5)) - (4 \times (3 + (2 + 1)))) \\
29587 &:= -1 + 2 + 3! \times (-4! \times 5 - 6 + 7! + 8 + 9) & 29587 &:= (((-987 \times -(6 \times 5)) + 4) - (3^{2+1})) \\
29588 &:= (1 - 2^{3+4}) \times 5 + 6 \times 7! - 8 - 9 & 29588 &:= ((-987 \times -(6 \times 5)) - (4 - (3 - 21))) \\
29589 &:= (-1 + ((2 + 3) \times -((45 + (-67 \times 89)))))) & 29589 &:= ((-9 \times (87 - ((6 + (5 + 4))^3))) - (2 + 1)) \\
29590 &:= ((-1 - (2 \times -3)) \times (-45 + (67 \times 89))) & 29590 &:= (-9 - ((8 \times ((7 + ((6 - (5^4)) \times 3)) \times 2)) + 1)) \\
29591 &:= (-1 + (((23 - 4) + (56 \times 7)) \times (8 \times 9))) & 29591 &:= (-9 - (8 \times ((7 + ((6 - (5^4)) \times 3)) \times (2 \times 1)))) \\
29592 &:= ((-1 - 2) \times -(((3^4) \times 5) + 6) \times (7 + (8 + 9))) & 29592 &:= (((-9 \times (8 \times 7)) + (((6^5) \times 4)/3)) \times (2 + 1)) \\
29593 &:= ((-1 + 2) + (3 \times (((4^5) - (6 - 78)) \times 9))) & 29593 &:= ((-9 - (((8 + 7) \times (6 + 5)) + (4 + 3))^2) \times -1) \\
29594 &:= ((-1 \times -2) + (3 \times (((4^5) - (6 - 78)) \times 9))) & 29594 &:= ((-9 \times (87 - ((6 + (5 + 4))^3))) + (2 \times 1))
\end{aligned}$$

$$\begin{aligned}
29595 &:= ((-12 \times -(3 + (4 \times ((5 + 6) \times (7 \times 8)))))) - 9) & 29595 &:= ((-98 \times -((7 \times ((6 + 5) \times 4)) - (3 \times 2))) - 1) \\
29596 &:= -1 + (2 \times 3! \times (4! + 5!) + 6 + 7) \times (8 + 9) & 29596 &:= (-((( -((987 \times 6)) \times 5) - 4) - 3)) + (-21))) \\
29597 &:= ((-1 + (((2 \times 3) + (4 \times 5)) \times 67)) \times (8 + 9)) & 29598 &:= (((9876 - 5) - 4) \times -(-3)) + ((-2 - 1))) \\
29598 &:= -1 + 2^{3+4+5} \times 6 + 7! - 8 - 9 & 29598 &:= (((-9 - 8) \times -(7 + (6 \times ((5 + (4 \times 3))^2)))) + 1) \\
29599 &:= 1 \times 2^{3+4+5} \times 6 + 7! - 8 - 9 & 29599 &:= (-9 - (8 \times (7 - (6 \times ((5^4) - ((3 \times 2) + 1)))))) \\
29600 &:= ((-1 - (2 + 34)) \times -(5 + (6 + 789))) & 29600 &:= ((((-987) \times -6) \times 5) - (4 + 3)) - ((2 + 1))) \\
29601 &:= ((-1 - (2 \times (3 + ((4 - (5 \times (6 \times 7))) \times 8)))) \times 9) & 29601 &:= (((987 \times 6) \times 5) - (-4 \times 3)) - (21)) \\
29602 &:= (((-1 + 2) + (3 \times (4 \times (5 \times 6)))) \times -(7 - 89)) & 29602 &:= (((987 \times 6) \times 5) - (4 + 3)) + (-2 - (-1))) \\
29603 &:= (-1 - (2 \times ((34 - (5^6)) + 789))) & 29603 &:= ((((-9 - (8 \times 7)) \times 65) - 4) \times -((3 \times 2) + 1)) \\
29604 &:= (-12 - ((3 + 45) \times (6 - (7 \times 89)))) & 29604 &:= ((((-987 \times 6) + (5 - 4)) \times -(3 + 2)) - 1) \\
29605 &:= (1 - (2 \times ((34 - (5^6)) + 789))) & 29605 &:= ((-987 \times -(6 \times 5)) + (4 - (3 \times (2 + 1)))) \\
29606 &:= ((-1 - ((2 + 3) \times 45)) \times -((6 \times 7) + 89)) & 29606 &:= ((-987 \times -(6 \times 5)) - ((4 + 3) - (2 + 1))) \\
29607 &:= ((-12 - ((3^4) \times 5)) \times -((6 - 7) + (8 \times 9))) & 29607 &:= (-9 + (8 \times ((7 \times (((6 \times 5) - (4 + 3))^2)) - 1))) \\
29608 &:= (1 - (2 + 3)! - 4) \times 5 + 6 \times 7! - 8 - 9 & 29608 &:= ((-987 \times -(6 \times 5)) + (4 - (3 + (2 + 1)))) \\
29609 &:= (-1 - (2 \times ((3 + ((4 - (5 \times (6 \times 7))) \times 8)) \times 9))) & 29609 &:= (((-9 + (8 \times 7)) \times ((6 + (5^4)) - (3 - 2))) - 1) \\
29610 &:= ((1 + 234) \times ((5 \times 6) + (7 + 89))) & 29610 &:= ((-9 + (8 \times 7)) \times (6 \times (5 \times ((4 + 3) \times (2 + 1)))))) \\
29611 &:= (1 - ((2 + 3) \times (((4 \times 5) - 678) \times 9))) & 29611 &:= (((-9 + (8 \times 7)) \times ((6 + (5^4)) - (3 - 2))) + 1) \\
29612 &:= -1 - (2 \times 3)! - 4 - 5 + 6 \times (7! + 8 + 9) & 29612 &:= (((9876 - 5) \times (4 - (3 - 2))) - 1) \\
29613 &:= (-(((1 + 2)^3)) + (456 \times (-7 - (-8 \times 9)))) & 29613 &:= ((-9 \times -(8 + 7)) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29614 &:= (((-1 - 2) - (-34 + 5)) \times (67 \times (8 + 9))) & 29614 &:= ((-9 + ((8 \times 7) \times (((6 \times 5) - (4 + 3))^2))) - 1) \\
29615 &:= (((-1 - ((2 + ((3^4) + 5)) \times 6)) \times -(7 \times 8)) - 9) & 29615 &:= (-9 + (8 \times (7 + (6 \times ((5^4) - (3 \times (2 + 1))))))) \\
29616 &:= ((12 - ((3 \times 4) \times 5)) \times (6 - (7 \times 89))) & 29616 &:= (-9 + (((8 \times 7) \times (((6 \times 5) - (4 + 3))^2)) + 1)) \\
29617 &:= ((-1 + 2) - ((3 + 45) \times (6 - (7 \times 89)))) & 29617 &:= (((-9 + (8 \times (7 + ((6 - (5^4)) \times 3)))) \times -2) - 1) \\
29618 &:= (-1 \times -(2 - ((3 + 45) \times (6 - (7 \times 89)))))) & 29618 &:= (((987 \times 6) \times 5) - (-4 - (3 + 2))) - 1) \\
29619 &:= ((-1 + (2 \times (3 + ((4 - (5 \times (6 \times 7))) \times 8)))) \times -9) & 29619 &:= ((((-987 \times 6)) \times -5) - ((-4 \times 3) + 2)) - 1) \\
29620 &:= -1 \times 2 - 3!! + (4 + 5 - 6)! \times (7! + 8 + 9) & 29620 &:= ((-9 + ((8 + (7 \times 65)) \times (4^3))) - (2 + 1)) \\
29621 &:= -1 - (2 \times 3)! + (4 + 5 - 6)! \times (7! + 8 + 9) & 29621 &:= ((-9 + ((8 + (7 \times 65)) \times (4^3))) - (2 \times 1)) \\
29622 &:= ((-1 - (((-2^3) \times (456 + 7)) \times 8)) - 9) & 29622 &:= ((-9 + ((8 + (7 \times 65)) \times (4^3))) - (2 - 1)) \\
29623 &:= (-1 - (23 \times (4 \times (5 - ((6 \times (7 \times 8)) - 9)))))) & 29623 &:= (-9 + (8 \times ((7 \times (((6 \times 5) - (4 + 3))^2)) + 1))) \\
29624 &:= ((-1 + (2 \times (3^4))) \times -(5 - ((6 + (7 + 8)) \times 9))) & 29624 &:= (((-9 + (8 \times 7)) - (6 \times (5^4))) \times -((3^2) - 1)) \\
29625 &:= (((-1 + 2) + (34 \times (5 + 6))) \times (7 + (8 \times 9))) & 29625 &:= (((-9 \times 8) - 7) \times -(((6 - (5 - 4))^3) \times (2 + 1))) \\
29626 &:= (1 - ((2 - (3^4)) \times (5 \times ((6 + 78) - 9)))) & 29626 &:= (-9 + (((8 + (7 \times 65)) \times (4^3)) + (2 + 1))) \\
29627 &:= (-1 + (2 \times (((34 + 5) \times (6 \times 7)) + 8) \times 9))) & 29627 &:= ((-9876 \times -((5 + 4)/3)) - (2 - 1)) \\
29628 &:= (((-12) \times -3) \times ((-4 - (5 \times 6)) - 789)) & 29628 &:= (-9 \times -((8 \times (76 \times 5)) + (4 \times (3 \times 21)))) \\
29629 &:= (1 + (2 \times (((34 + 5) \times (6 \times 7)) + 8) \times 9))) & 29629 &:= (((((-9 + 87) \times 6) - 5) \times (4^3)) - (2 + 1)) \\
29630 &:= (-1 + (((2 - (3 - 4))^5) + 6) \times (7 \times (8 + 9))) & 29630 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) - (3^{2+1})) \\
29631 &:= ((-1 + (-2^3)) - ((456 \times -((7 \times 8) + 9)))) & 29631 &:= ((((-987) \times -6) \times 5) - ((4 + 3) \times -((2 + 1)))) \\
29632 &:= (1 \times ((-2^3) - (456 \times -((7 \times 8) + 9)))) & 29632 &:= (((987 \times 6) \times 5) - (-4 + (3 - (21)))) \\
29633 &:= (-((1 + (2 \times 3))) - (-456 \times (-7 + ((8 \times 9)))))) & 29633 &:= ((-9 - ((8 \times 7) \times (((6 \times 5) - (4 + 3))^2))) \times -1) \\
29634 &:= ((-1 - (2 + 3)) - (456 \times -((7 \times 8) - 9))) & 29634 &:= ((9876 - (5 - (4 + 3))) \times ((2 + 1))) \\
29635 &:= (-1 \times ((2 + 3) + (456 \times (7 - (8 \times 9)))))) & 29635 &:= (((((-9 + 87) \times 6) - 5) \times (4^3)) + (2 + 1)) \\
29636 &:= (-1 - ((2 + (3 + 4)) \times ((5 - (6 \times 7)) \times 89))) & 29636 &:= (((-9 \times (8 \times (7 + 6))) - (5 \times 4)) \times -(32 - 1)) \\
29637 &:= ((-1 - 2) - (((3^4) - 5) \times (6 \times (7 - (8 \times 9)))))) & 29637 &:= ((987 \times (6 \times 5)) - (((4 - 32) + 1))) \\
29638 &:= (-((1 + (-2 + 3))) + (456 \times ((7 \times 8) + 9))) & 29638 &:= ((-987 \times -(6 \times 5)) + (4 \times ((3 \times 2) + 1))) \\
29639 &:= (-1 \times -((2 - 3) - (456 \times (7 - (8 \times 9)))))) & 29639 &:= (-9 - (8 \times (7 - ((6 \times ((5^4) - (3 \times 2))) - 1))))
\end{aligned}$$



$$\begin{aligned}
29640 &:= ((((-1+2) \times 3^4) - 5) \times -(6 \times (7 - (8 \times 9)))) & 29640 &:= ((-9 + (8 \times (7 + 6))) \times (((5^4) - 3)/2) + 1)) \\
29641 &:= ((-1+2) - (((3^4) - 5) \times (6 \times (7 - (8 \times 9)))) & 29641 &:= ((-9 - ((8 + (7 \times 65)) \times (4^3))) \times -(2 - 1)) \\
29642 &:= ((1 + (-2 + 3)) + (456 \times ((7 \times 8) + 9))) & 29642 &:= (-9 + (((8 + (7 \times 6)) \times ((5^4) - 32)) + 1)) \\
29643 &:= ((-1 - 2) + ((3^4) \times ((5 \times (67 + 8)) - 9))) & 29643 &:= (((987 \times 6) \times 5) - (-4 \times 3)) + (21)) \\
29644 &:= ((-1 \times 2) + ((3^4) \times ((5 \times (67 + 8)) - 9))) & 29644 &:= (-9 + (((8 + (7 \times 65)) \times (4^3)) + 21)) \\
29646 &:= ((-((1 + 23) \times 4)) + (5 \times 678)) \times 9 & 29645 &:= ((-98 - (7 \times (6 - (5^4)))) \times ((3 \times 2) + 1)) \\
29647 &:= (((((-1 + ((2 + 3)^4) - 5) \times 6) - 7) \times 8) - 9) & 29646 &:= (-9 \times (((8 - (7 \times 6)) - (5^4)) \times (3 + 2)) + 1)) \\
29648 &:= (((1 \times 2)^3) + (-456) \times (7 + (8 \times -9))) & 29647 &:= (-9 - (8 \times (7 - (6 \times ((5^4) - (3 + (2 + 1))))))) \\
29649 &:= (1 - ((-2^3) + (456 \times -((7 \times 8) + 9)))) & 29648 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) - (3 \times (2 + 1))) \\
29650 &:= -1 + (2 + (3 + 4)! - 5!) \times 6 + 7 \times (8 + 9) & 29649 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) - ((3^2) - 1)) \\
29651 &:= (1 \times 2 + (3 + 4)! - 5!) \times 6 + 7 \times (8 + 9) & 29650 &:= -(((987 \times 6) \times 5) - (43 + (-((2 + 1)))))) \\
29652 &:= (-12 \times -(((3^{4+5}) + (6 + 7))/8) + 9) & 29651 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) - (3 + (2 + 1))) \\
29653 &:= (((-1 \times 2) \times (3^4)) + (5 \times (67 \times 89))) & 29652 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) - ((3 + 2) \times 1)) \\
29653 &:= (-1 \times -(((2 \times -((3^4))) - (-((5 \times 67) \times 89)))) & 29653 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) - ((3 + 2) - 1)) \\
29654 &:= (-1 - ((2 - (3 \times ((4^5) + (67 + 8)))) \times 9)) & 29654 &:= ((-9 \times (((8 - (7 \times 6)) - (5^4)) \times (3 + 2))) - 1) \\
29655 &:= (((((-1 - 2) + (3^{4+5}))/6) + (7 + 8)) \times 9) & 29655 &:= (-9 - (8 \times ((7 \times 6) - ((5^4) \times (3 + (2 + 1)))))) \\
29656 &:= ((-1 + 23) \times (4 + (56 \times (7 + (8 + 9)))) & 29656 &:= (((987 \times 6) \times 5) + ((43 + 2) + (1))) \\
29657 &:= (-1 - (2 \times (3 + ((4 - (5 \times (6 \times 7))) \times (8 \times 9)))) & 29657 &:= ((-9 + (8 \times 7)) \times (6 + (5^{4+3-2-1}))) \\
29658 &:= ((1 \times 2) \times (-3 - ((4 - (5^6)) + 789))) & 29658 &:= ((((-987) \times -6) \times 5) + (((4 + 3)^2) - 1)) \\
29659 &:= (1 - (2 \times ((3 + 4) - ((5^6) - 789))) & 29659 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) + (3 - (2 - 1))) \\
29660 &:= (-1 - 2 - 3!!) \times (4! - 5 \times (6 + 7)) + 8 + 9 & 29660 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) + (3 \times (2 - 1))) \\
29661 &:= (-1 + (-2 + ((345 + 67) \times (8 \times 9)))) & 29661 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) + ((3 + 2) - 1)) \\
29662 &:= ((-1 + 23) - (456 \times (7 - (8 \times 9)))) & 29662 &:= (9 - (((-((8 - (-7 \times 65))) \times (4^3)) - 21))) \\
29663 &:= (-1 - (((2^3) - ((4 + 56) \times 7)) \times (8 \times 9))) & 29663 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) + (3 + (2 + 1))) \\
29664 &:= (((-((1 + 23)) + (4 - (56 \times 7))) \times 8) \times 9) & 29664 &:= ((-9 \times 8) \times -(7 + ((6 + (5 + 4)) \times (3^{2+1})))) \\
29665 &:= (-1 + (2 + ((345 + 67) \times (8 \times 9)))) & 29665 &:= (((-9 + (8 \times (7 - (6 \times ((5^4) - (3 \times 2)))))) \times -1) \\
29666 &:= (-1 \times -2 + ((345 + 67) \times (8 \times 9))) & 29666 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) + (3 \times (2 + 1))) \\
29667 &:= (-1 \times ((2 - (-345) + 6)) \times -((78 + 9))) & 29667 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) + ((3^2) + 1)) \\
29668 &:= ((-1 \times 2) + (((3^4) + 5) \times ((6 \times (7 \times 8)) + 9))) & 29668 &:= (((-98 + 7) \times -(6 + (5 \times (4^3)))) + (2 \times 1)) \\
29669 &:= (1 - (2 + (((3^4) + 5) \times ((6 \times (7 \times -8)) - 9)))) & 29669 &:= ((((-9 \times (8 \times ((7 \times (6 \times 5)) - 4))) - 3) \times -2) - 1) \\
29670 &:= (1 \times (2 \times ((3 - (4 - (5^6))) - 789))) & 29670 &:= (((-9 \times (8 \times ((7 \times (6 \times 5)) - 4))) - 3) \times -(2 \times 1)) \\
29671 &:= (1 + (2 \times ((3 - (4 - (5^6))) - 789))) & 29671 &:= (-9 + ((8 \times 7) \times (((6 \times 5) - (4 + 3))^2) + 1)) \\
29672 &:= (((1 + (2 + 3)) - 4) \times ((5^6) - 789)) & 29672 &:= (((-9 - 8) \times 7) + (((6 \times 5) + (4 - 3))^{2+1})) \\
29673 &:= (((-((1 - (2^3))) \times (456 + (7 + 8))) \times 9) & 29673 &:= (((((-9 \times 8) - 7) \times 6) - (5^4)) \times -(3^{2+1})) \\
29674 &:= ((1 \times 2) \times -((3 - 4)) + ((5^6) - 789)) & 29674 &:= ((-987 \times -(6 \times 5)) + (4^{3 \times (2-1)})) \\
29675 &:= ((-1 \times -2) + (3 \times (((4^5) + (67 + 8)) \times 9))) & 29675 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) - (3 - 21)) \\
29676 &:= (-12 \times -(((3 + 4)^{5+6-7}) + (8 \times 9))) & 29676 &:= (-9 + ((8 + 7) \times (((6 \times 5) \times ((4^3) + 2)) - 1))) \\
29677 &:= 1 \times (2 + 3) \times (4 - 5!) + 6 \times 7! + 8 + 9 & 29677 &:= (((-9 \times (8 \times 7)) + (6 - 5)) \times (4 - (3 \times 21))) \\
29678 &:= -1 - 2 - 3!! + 4! + 5! + 6 \times 7! + 8 + 9 & 29678 &:= (-9 - ((8 \times (7 - ((6 \times (5^4)) - 32))) + 1)) \\
29679 &:= (-1 - ((2^3) \times ((4^5) - (6 \times 789)))) & 29679 &:= (((9876 - (5 \times -4)) - 3) \times ((2 + 1))) \\
29680 &:= (((-1 + 2) - 3) \times -((4 + (5^6)) - 789)) & 29680 &:= ((-98 + (7 \times 6)) \times -(((5 \times 4) + 3)^2) + 1)) \\
29681 &:= (-1 + (((23 \times 4) + 5) \times (((6 \times 7) - 8) \times 9))) & 29681 &:= (((-9 - 8) \times -((76 \times ((5 \times 4) + 3)) - 2)) - 1) \\
29682 &:= (((-1 - ((2 \times (3^4)) - 5) \times (6 + (7 + 8)))) \times -9) & 29682 &:= ((-9 - 8) \times -((7 + (6 + 5)) + ((4 \times 3)^{2+1}))) \\
29683 &:= (-1 - (2 \times ((3^4) - ((5^6) - (78 \times 9)))) & 29683 &:= (((-9 - 8) \times -((76 \times ((5 \times 4) + 3)) - 2)) + 1)
\end{aligned}$$

$$\begin{aligned}
29684 &:= (-((-12 + (34 \times (5 + 6)))) \times (7 - 89)) & 29684 &:= (((-9 + (8 \times 7)) \times (6 + (5^4))) + (3^{2+1})) \\
29685 &:= ((-12 - 3) \times (-((45 \times 6) \times 7) - 89)) & 29685 &:= (-9 - (((8 \times (7 - 65)) \times (4^3)) + (2 \times 1))) \\
29686 &:= (-1 - ((2^{3+4}) - (5 \times (67 \times 89)))) & 29686 &:= (-9 - (((8 - 7) - (6 \times 5)) \times (4^{3+2}) + 1)) \\
29687 &:= ((((-1 + (((2 + 3)^4) - 5) \times 6) - 7) \times 8) - 9) & 29687 &:= (-9 + (-8 \times ((7 - 65) \times (43 - (-21)))))) \\
29688 &:= ((-123 - 4) - (5 \times -((67 \times 89)))) & 29688 &:= (-9 - (((8 - 7) - (6 \times 5)) \times (4^{3+2}) - 1)) \\
29689 &:= -1 \times 2 + 3!!/4 \times (5 + 6) \times (7 + 8) - 9 & 29689 &:= (-9 - (((8 \times (7 - 65)) \times (4^3)) - (2 \times 1))) \\
29690 &:= (-1 + ((2 + (3 \times ((4^5) + (67 + 8)))) \times 9)) & 29690 &:= ((-9 + (((8 + 7) \times (6 \times 5)) \times ((4^3) + 2))) - 1) \\
29691 &:= ((-1 + ((2 + 3) \times (4 \times ((5 + 6) \times (7 + 8)))) \times 9) & 29691 &:= (-9 \times -(((8 + 7) \times ((6 + 5) \times (4 \times (3 + 2)))) - 1)) \\
29692 &:= (1 + ((2 + (3 \times ((4^5) + (67 + 8)))) \times 9)) & 29692 &:= (-9 + (((8 + 7) \times (6 \times 5)) \times ((4^3) + 2) + 1)) \\
29693 &:= (-1 - 2^{3!} - 4!) \times 5 + 6 \times (7! - 8 - 9) & 29693 &:= (-98 + ((7 + (6 \times (5 - (4 - 3))))^{2+1})) \\
29694 &:= ((-1 + (((((2 + 3)^4) - 5) \times 6) - 7) \times 8) - 9) & 29694 &:= (-9 - ((8 \times (7 - (6 \times ((5^4) - (3 + 2)))) + 1)) \\
29695 &:= (-1 + (-2 \times ((-3 \times 4) - ((5^6) - (789)))) & 29695 &:= (((987 \times 6) \times 5) + ((43 \times 2) - (1))) \\
29696 &:= ((-123 + 4) - (5 \times -((67 \times 89)))) & 29696 &:= (-9 - ((8 \times (7 - (6 \times ((5^4) - (3 + 2)))) - 1)) \\
29697 &:= (1 + (2 \times (((3 \times 4) + (5^6)) - 789))) & 29697 &:= (((987 \times 6) \times 5) + ((43 \times 2) + (1))) \\
29698 &:= -1 + (2 + 3!! + 4^5 - 6 + 7) \times (8 + 9) & 29698 &:= (((-9 - 8) \times (((7 \times 6) - (5^4)) \times 3) + 2) - 1) \\
29699 &:= (-1 + (((2 - 3) + 45) \times (-67 - 8) \times -9)) & 29699 &:= ((-9 \times -((8 + 7) \times ((6 + 5) \times (4 \times (3 + 2)))) - 1) \\
29700 &:= -(((1^{23}) - 45) \times ((67 + 8) \times 9)) & 29700 &:= ((-9 \times (8 + (7 \times 6))) \times -((5 + (4^3)) - (2 + 1))) \\
29701 &:= (1 + ((2 - (3 - 45)) \times ((67 + 8) \times 9)) & 29701 &:= ((-9 \times -((8 + 7) \times ((6 + 5) \times (4 \times (3 + 2)))) + 1) \\
29702 &:= -1 \times 2^{3+4} \times 5 + 6 \times (7! + 8 + 9) & 29702 &:= (-9 - ((8 \times ((7 - 65) \times (4^3)) - 2) + 1)) \\
29703 &:= (((-1 - (((((2 + 3)^4) - 5) \times 6) - 7) \times -8) - 9) & 29703 &:= (-9 - (8 \times (7 - ((6 \times ((5^4) - (3 + 2))) + 1)))) \\
29704 &:= (-1 \times -((2 + (34 \times (5 + 6))) \times (7 + (8 \times 9)))) & 29704 &:= ((-9 + (8 \times 7)) \times (6 + ((5^4) + (3/(2 + 1)))))) \\
29705 &:= (1 \times (((-2 + 3) + 456) \times ((7 \times 8) + 9)) & 29705 &:= ((-9 + (((8 - 7) - (6 \times 5)) \times (4^{3+2}))) \times -1) \\
29706 &:= (1 + ((2 - (3 + 456)) \times (7 - (8 \times 9)))) & 29706 &:= ((((-9 - (8 + 7)) \times (6 - (5^4))) - 3) \times (2 \times 1)) \\
29707 &:= (((1 + 2)^3) \times -4) + (5 \times (67 \times 89)) & 29707 &:= (((((-9 - (8 + 7)) \times (6 - (5^4))) - 3) \times 2) + 1) \\
29708 &:= 1 \times 2 - 3 \times (4! + 5!) + 6 \times (7! - 8 - 9) & 29708 &:= ((-9 \times (8 - ((7 \times ((6 + 5) \times 43)) - 2))) - 1) \\
29709 &:= ((-1 - ((2 + 3) \times (4 \times ((5 + 6) \times (7 + 8)))) \times -9) & 29709 &:= (-9 \times -(((8 + 7) \times ((6 + 5) \times (4 \times (3 + 2)))) + 1)) \\
29710 &:= (-1 - ((2 + ((3^4) \times 5)) \times ((6 - 7) - (8 \times 9)))) & 29710 &:= ((-9 \times (8 - ((7 \times ((6 + 5) \times 43)) - 2))) + 1) \\
29711 &:= (((-1 \times 2) - ((3^4) \times 5)) \times ((6 - 7) - (8 \times 9)) & 29711 &:= (((-9 - (8 + 7)) \times (6 - (((5^4) - 3) \times 2))) - 1) \\
29712 &:= (((-1 + ((2 + 3)^4) - 5) \times (6 \times (7 - (8 - 9)))) & 29712 &:= ((((-9 + 8) - 7) \times 6) \times -((5^4) - (3 + (2 + 1)))) \\
29713 &:= (((-1 - 2) \times 34) + ((5 \times 67) \times 89)) & 29713 &:= ((-9 + (8 \times (7 - (6 \times ((5^4) - (3 + 2)))))) \times -1) \\
29714 &:= (-1 - ((2 + 3) \times ((4 \times 5) - (67 \times 89)))) & 29714 &:= (((-98 - 7) \times (6 - ((5 + (4 \times 3))^2)) - 1) \\
29715 &:= (((1 - 2) - 34) \times ((56 \times -((7 + 8))) - 9)) & 29715 &:= ((-98 - 7) \times (6 - ((5 + (4 \times 3))^{2 \times 1}))) \\
29716 &:= (-1 \times (23 \times (4 - ((5 + (6 + 7)) \times (8 \times 9)))) & 29716 &:= (-9 - (((8 - 7) - (6 \times 5)) \times ((4^{3+2}) + 1))) \\
29717 &:= (-1 + (2 \times ((3 - ((4 - (5 \times (6 \times 7))) \times 8) \times 9)) & 29717 &:= (((((-9 - (8 + 7)) \times (6 - (5^4))) + 3) \times 2) - 1) \\
29718 &:= (1 \times (-2 \times ((-3^{4+5}) + ((67 \times 8) \times 9)))) & 29718 &:= (-(((9 - 87) \times (6 + (54 + 321)))))) \\
29719 &:= ((((-1 \times -((2 \times 3)^4) \times ((5 \times 6) - 7)) - 89) & 29719 &:= ((-9 \times 8) + ((7 + (6 \times (5 - (4 - 3))))^{2+1})) \\
29720 &:= ((1 + (((2 \times 3)^4) \times ((5 \times 6) - 7))) - 89) & 29720 &:= (((-9 + 8) - 7) \times -((6 \times ((5^4) - (3 \times 2))) + 1)) \\
29721 &:= (((-1 - (((((2 + 3)^4) - 5) \times 6) - 7) \times -8) + 9) & 29721 &:= ((-9 + (8 \times ((7 - 65) \times (4^3)) - 2))) \times -1) \\
29722 &:= (-1 + ((23 \times -4) - ((-5 \times (67 \times 89)))) & 29722 &:= (9 - ((8 \times (((7 - 65) \times (4^3)) - 2)) - 1)) \\
29723 &:= ((-1 - 2) + (((3 - 4) + (5 \times 67)) \times 89)) & 29723 &:= (9 + 8 + 7!) \times 6 - 5^4 + 3 + 2 + 1 \\
29724 &:= ((1 - (23 \times 4)) + (5 \times (67 \times 89))) & 29724 &:= ((((-9 - 8) \times ((7 \times 6) - (5^4))) - 3) \times (2 + 1)) \\
29725 &:= ((1 + (-2)) - (((-3 + 4) - (5 \times 67)) \times 89)) & 29725 &:= ((((-9 + 8) + (7 \times 6)) \times 5) \times (((4 \times 3)^2) + 1)) \\
29726 &:= ((1 + (-2)) \times (((-3 + 4) - (5 \times 67)) \times 89)) & 29726 &:= ((-9 - (8 \times 7)) + (((6 \times 5) + (4 - 3))^{2+1})) \\
29727 &:= (-(((1 - 23) \times -4)) - (-(-5) \times (-67 \times 89))) & 29727 &:= ((((-9 - 8) \times ((7 + 6) \times 5)) + 4) \times -(3^{2+1}))
\end{aligned}$$

$$\begin{aligned}
29728 &:= ((1 \times -(-2)) - (((-3+4) - (5 \times 67)) \times 89)) & 29728 &:= ((-9 \times (8 - (7 \times ((6+5) \times 43)))) + (2 - 1)) \\
29729 &:= ((-1 \times -2) + ((3^4) \times (((5 + (6 \times 7)) \times 8) - 9))) & 29729 &:= ((-9 \times (8 - (7 \times ((6+5) \times 43)))) + (2 \times 1)) \\
29730 &:= ((1+2) + ((3^4) \times (((5 + (6 \times 7)) \times 8) - 9))) & 29730 &:= (((-9-8) \times (((7 \times 6) - (5^4)) \times 3)) - (2+1)) \\
29731 &:= ((-1-2) - ((3^4) - (5 \times (67 \times 89)))) & 29731 &:= (((-9-8) \times (((7 \times 6) - (5^4)) \times 3)) - (2 \times 1)) \\
29732 &:= ((-1 \times 2) - ((3^4) - (5 \times (67 \times 89)))) & 29732 &:= (((-9-8) \times (((7 \times 6) - (5^4)) \times 3)) - (2-1)) \\
29733 &:= (1 - ((2 + (3^4)) + (-((5 \times 67)) \times 89))) & 29733 &:= ((-9-8) \times (((7 \times 6) - (5^4)) \times (3 \times (2-1)))) \\
29734 &:= (-1 \times (2 + ((3-45) \times (6 + (78 \times 9)))) & 29734 &:= (((-9-8) \times (((7 \times 6) - (5^4)) \times 3)) + (2-1)) \\
29735 &:= ((1^2) - ((3^4) + (-((5 \times 67)) \times 89))) & 29735 &:= ((-9 \times -(8 \times (7 \times ((6 \times (5+4)) + (3+2)))) - 1) \\
29736 &:= ((1 \times (2 - (3^4))) - (5 \times -((67 \times 89)))) & 29736 &:= (((-9-8) \times (((7 \times 6) - (5^4)) \times 3)) + (2+1)) \\
29737 &:= ((-1+2) - ((3-45) \times (6 + (78 \times 9)))) & 29737 &:= (((987 \times 6) \times 5) + (4 \times 32)) - 1) \\
29738 &:= (-1 \times -(2 - ((3-45) \times (6 + (78 \times 9)))) & 29738 &:= (((987 \times 6) \times 5) + (4 \times 32)) \times 1) \\
29739 &:= ((-1 + ((2^3) \times ((4+5) \times 6))) \times (78-9)) & 29739 &:= (((987 \times 6) \times 5) + (4 \times 32)) + 1) \\
29740 &:= ((-1 \times 2) \times -((34 + (5^6)) - 789)) & 29740 &:= (((-98 \times 76) + 5) \times -4) - (32 \times 1)) \\
29741 &:= (((-123+4) \times (5 \times (6 - (7 \times 8)))) - 9) & 29741 &:= (((-98 \times 76) + 5) \times -4) - (32 - 1)) \\
29742 &:= (((-1 - ((2 \times 3)^4)) \times -((5 \times 6) - 7)) - 89) & 29742 &:= (-9 - (((87 \times 6) \times (-54) - 3)) + (2+1))) \\
29743 &:= (((((-1 - ((2+3)^4) - 5)) \times 6) + 7) \times -8) - 9) & 29743 &:= (-9 - (((87 \times 6) \times (-54) - 3)) + (2 \times 1))) \\
29744 &:= (((-1 + (2 + (3+4)))^5) - (6 \times (7 \times (8 \times 9)))) & 29744 &:= (((-9 + (8 \times (7 \times (6+5)))) \times ((4+3)^2)) + 1) \\
29745 &:= (((((12+3) + 456) \times 7) - (-8)) \times -(-9)) & 29745 &:= (-9 \times -((8 \times (7 \times ((6 \times (5+4)) + (3+2)))) + 1)) \\
29746 &:= ((12 - (3^4)) + ((5 \times 67) \times 89)) & 29746 &:= ((-9 \times -((8 \times 7) + (((6 \times (5+4)) + 3)^2))) + 1) \\
29747 &:= (-1 \times ((2 \times 34) - (5 \times (67 \times 89)))) & 29747 &:= (-9 + ((87 \times (6 \times (54+3))) + (2 \times 1))) \\
29748 &:= (12 - ((3-45) \times (6 + ((78 \times 9)))) & 29748 &:= ((-9 + (((87+6) \times 5) \times (4^3))) - (2+1)) \\
29749 &:= (-1 - ((2 + ((3-45) \times 6)) \times (7 \times (8+9)))) & 29749 &:= ((((-9-8) \times 7) \times -((6 - (5-4))^3) \times 2)) - 1) \\
29750 &:= (((12^3) - (45-67)) \times (8+9)) & 29750 &:= (((-9-8) \times 7) \times -((6 + (5 \times ((4+3)^2))) - 1)) \\
29751 &:= (((((12+3) \times 4) \times ((5-67) \times -8)) - 9) & 29751 &:= ((-9 + (8 \times 7)) \times (6 + ((5^4) + (3 - (2-1)))))) \\
29752 &:= ((-1 + (((2+3)^4) - 5) \times 6) \times (7 - (8-9))) & 29752 &:= (((-9+8) - 7) \times -((6 \times ((5^4) - (3+2))) - 1)) \\
29753 &:= -1 - 2 \times (3-4 \times 5 \times (6! + 7+8+9)) & 29753 &:= (((-9 \times 87) \times ((6+5) - ((4+3)^2))) - 1) \\
29754 &:= (((((12/3)^4) + 5) \times ((6 \times 7) + (8 \times 9))) & 29754 &:= (((-9 \times 8) - (7 \times 6)) \times -5 + (4^{3+2-1})) \\
29755 &:= (((-12-3) \times 4) + (5 \times (67 \times 89))) & 29755 &:= (((-9 \times 87) \times ((6+5) - ((4+3)^2))) + 1) \\
29756 &:= (1 + 2 \times (3!! + 4!)) \times 5! / 6 - 7 - 8 - 9 & 29756 &:= (((-98 \times 7) - 6) \times (5 - (((4+3)^2) - 1))) \\
29757 &:= ((((-1-23) \times 4) + 5) \times -((6 \times (7 \times 8)) - 9)) & 29757 &:= ((-98+7) \times -(6 + ((5 \times (4^3)) + (2-1)))) \\
29758 &:= -1 \times 2 - 3! \times ((4+5-6!) \times 7+8+9) & 29758 &:= ((-9 + (8 \times (((7-6) + (5 \times (4 \times 3)))^2))) - 1) \\
29759 &:= (-1 + (((2+3)^4) - 5) \times (6 \times (7 - (8-9)))) & 29759 &:= (-9 + (8 \times (7 + (6 \times ((5^4) - (3 + (2+1))))))) \\
29760 &:= -((-1 \times (((-2 \times 3)^4) - 56)) \times (7 + (8+9))) & 29760 &:= ((((-9+8) - 7) \times 6) \times -((5^4) - ((3+2) \times 1))) \\
29761 &:= (((((-1 - ((2+3)^4) - 5)) \times 6) + 7) \times -8) + 9) & 29761 &:= (9 - (((87 \times 6) \times (-54) - 3)) + (2 \times 1)) \\
29762 &:= (-1 - (((2 + (3^4)) - (5 \times 678)) \times 9)) & 29762 &:= (9 - (((87 \times 6) \times (-54) - 3)) + (2 - 1)) \\
29763 &:= (((-1 \times 2) - ((3^4) - (5 \times 678))) \times 9) & 29763 &:= (-9 \times ((87 \times ((6+5) - ((4+3)^2))) - 1)) \\
29764 &:= (1 - (((2 + (3^4)) - (5 \times 678)) \times 9)) & 29764 &:= ((((-98 \times 76) + 5) \times -4) - (3^2) - 1) \\
29765 &:= -1 + 2 \times (3+4 \times 5 \times (6! + 7+8+9)) & 29765 &:= (9 - (((87 \times 6) \times (-54) - 3)) - (2 \times 1)) \\
29766 &:= ((12 + (345+6)) \times (-7+89)) & 29766 &:= (((-9+8) + (7 \times 6)) \times (((5+4)^3) - (2+1))) \\
29767 &:= ((-1 + ((2 + ((3-45) \times 6)) \times 7)) \times -(8+9)) & 29767 &:= ((-9 - (8+7)) + (((6 \times 5) + (4-3))^{2+1})) \\
29768 &:= (((-1 + ((2 \times 3)^4)) \times ((5 \times 6) - 7)) - (8+9)) & 29768 &:= (((-9+8) - 7) \times -((6 \times ((5^4) - (3+2))) + 1)) \\
29769 &:= (((((12+3) \times 4) \times ((5-67) \times -8)) + 9) & 29769 &:= ((-9 - (((87+6) \times 5) \times (4^3))) \times -(2-1)) \\
29770 &:= (((-1 \times 2) - (((3^4) - 5) \times 6)) \times (7 - (8 \times 9))) & 29770 &:= ((-9 - (8 \times 7)) \times -((65 \times (4+3)) + (2+1))) \\
29771 &:= ((-1 - (2 \times 3)) \times (4 - ((5 + (6 \times 78)) \times 9))) & 29771 &:= ((-9 - (((87+6) \times 5) \times (4^3)) + 2)) \times -1)
\end{aligned}$$

$$\begin{aligned}
29772 &:= 12 \times 3 \times (-4 + 56 \times (7 + 8) - 9) & 29772 &:= (-9 \times ((8 \times 7) - ((65 - (4 + 3))^{2 \times 1}))) \\
29973 &:= -1 - 2 \times (3 + 4 - (5! + 6) \times 7 \times (8 + 9)) & 29773 &:= (((-9 - (8 \times ((7 + 6) - ((5^4) \times 3)))) \times 2) - 1) \\
29774 &:= (-1 - (2 + 3)!) \times 4 + 5! + 6 \times (7! - 8 - 9) & 29774 &:= ((-9 - 8) + ((7 + (6 \times (5 - (4 - 3))))^{2+1})) \\
29775 &:= -((12 \times 3) - (4 - (5 \times (67 \times 89)))) & 29775 &:= (-9 - (8 + (7 \times (65 - (4321)))))) \\
29776 &:= (1 - (2 + 3)!) \times 4 - 5 + 6 \times 7! + 8 + 9 & 29776 &:= (-9 - ((8 \times (7 - ((6 \times ((5^4) - 3)) - 2))) - 1)) \\
29777 &:= (((((-1 + ((2 + 3)^4)) - 5) \times 6) + 7) \times 8) + 9 & 29777 &:= ((-9 - (8 \times (((7 - 6) + (5 \times (4 \times 3))))^2))) \times -1) \\
29778 &:= (((-1 - 2) - 34) + (((5 \times 67) \times 89))) & 29778 &:= (-(((((-98) \times 76) + 5) \times 4) - 3)) - ((-2 - 1))) \\
29779 &:= -((1 \times 2) - (34 - ((5 \times 67) \times 89))) & 29779 &:= ((-(((98 \times 76) + 5) \times 4) - 32) - 1) \\
29780 &:= (((1 - 2) - 34) + ((5 \times (-67 \times -89)))) & 29780 &:= ((-(((98 \times 76) + 5) \times 4) - (32 \times 1))) \\
29781 &:= (((((-1 - 2) \times -3)^4) \times 5) - (6 \times (7 \times (8 \times 9)))) & 29781 &:= ((-9 - (8 - 7)) + (((6 \times 5) + (4 - 3))^{2+1})) \\
29782 &:= ((1^2) - (((-3^4) - (-5 \times -678)) \times 9)) & 29782 &:= (-9 + (((8 \times 7) + 6) / - (5 - (4 + 3))^{2+1})) \\
29783 &:= -((12 \times 3) + (4 + (5 \times (67 \times 89)))) & 29783 &:= (((-9 + 8) - 7) + (((6 \times 5) + (4 - 3))^{2+1})) \\
29784 &:= -(((1 + 2)^3) - (4 + (-((5 \times 67) \times 89)))) & 29784 &:= (((-9 + 8) \times 7) + (((6 \times 5) + (4 - 3))^{2+1})) \\
29785 &:= ((-1 + ((2 \times 3)^4)) \times (5 - (6 - (7 + (8 + 9)))) & 29785 &:= (-9 + (((8 - (7 - 6)) \times 5) - 4^3) + (2 + 1))) \\
29786 &:= (((-1 + ((2 \times 3)^4)) \times ((5 \times 6) - 7)) - (8 - 9)) & 29786 &:= ((-9 \times -(8 \times 7)) + (((6 + 5)^4) \times (3 - (2 - 1)))) \\
29787 &:= (((-1 - 23) - 4) - (-5 \times (67 \times 89))) & 29787 &:= (((-9876 - 54) \times -3) - (2 + 1)) \\
29788 &:= (-1 \times ((23 + 4) - (5 \times (67 \times 89)))) & 29788 &:= (((-9 - ((8 - (7 + (6 + 5))) \times 4))^3) - (2 + 1)) \\
29789 &:= (1 - ((23 + 4) + (-5 \times (67 \times 89)))) & 29789 &:= (((-9 - ((8 - (7 + (6 + 5))) \times 4))^3) - (2 \times 1)) \\
29790 &:= ((-1 + (((2 \times 3)^4) \times ((5 \times 6) - 7))) - (8 + 9)) & 29790 &:= (-9 + ((876 + 543) \times (21))) \\
29791 &:= (((-1 - 2) + 34) - (((-5 - ((6 - 7) + 8)) + 9))) & 29791 &:= (((-9 - (8 - (7 + 6))) + (5 \times (4 + 3)))^{2+1}) \\
29792 &:= ((1 + (2 \times -(3 \times 4))) + (5 \times (67 \times 89))) & 29792 &:= (((98 \times -(76)) \times (5 - (4 + 3))) \times ((2 \times 1))) \\
29793 &:= ((12 - 34) - (5 \times (-67 \times 89))) & 29793 &:= (((-9 - ((8 - (7 + (6 + 5))) \times 4))^3) + (2 \times 1)) \\
29794 &:= (((-1 - 2) \times (3 + 4)) + (5 \times (67 \times 89))) & 29794 &:= (((-9 - ((8 - (7 + (6 + 5))) \times 4))^3) + (2 + 1)) \\
29795 &:= (-1 \times (((2 + 3) \times 4) - (5 \times (67 \times 89)))) & 29795 &:= (((-9 + (8 \times 7)) \times (6 + ((5^4) + 3))) - (2 + 1)) \\
29796 &:= -((((1 \times 23) - 4) + ((5 \times 67) \times -89))) & 29796 &:= -((((9 - 87) \times ((65 - 4) + 321)))) \\
29797 &:= ((1 - (23 - 4)) + (5 \times (67 \times 89))) & 29797 &:= ((-9 + (8 + 7)) + (((6 \times 5) + (4 - 3))^{2+1})) \\
29798 &:= (((((-1 \times -2)^{3+4}) \times 5) - 6) \times ((7 \times 8) - 9)) & 29798 &:= -((((98 + ((7 - 6) - 5)) \times (4 - 321)))) \\
29799 &:= -((((1 - (2 - 3))^4) - ((5 \times -67) \times -89))) & 29799 &:= (-9 + (8 \times ((7 + (6 \times ((5^4) - (3 + 2)))) - 1))) \\
29800 &:= (((-1 + ((2^3) \times 4))^{5 \times (6-7)+8}) + 9) & 29800 &:= ((-9 \times -(8 - 7)) + (((6 \times 5) + (4 - 3))^{2+1})) \\
29801 &:= (-1 \times ((2 - (3 \times (45 \times (6 + 7)))) \times (8 + 9))) & 29801 &:= (((-9 + (8 \times 7)) \times (6 + ((5^4) + 3))) + (2 + 1)) \\
29802 &:= (((-1 + ((2 \times 3)^4)) \times ((5 \times 6) - 7)) + (8 + 9)) & 29802 &:= ((-9 - (((8 - (7 - 6)) \times 5) - 4^3) + 2)) \times -1) \\
29803 &:= ((-1 + 2) \times -((3 \times 4) - (5 \times (67 \times 89)))) & 29803 &:= (-9 + (((8 - (7 - 6)) \times 5) - 4^3) + 21)) \\
29804 &:= ((-1 + 2) - ((3 \times 4) - (5 \times (67 \times 89)))) & 29804 &:= ((((-98 \times 76) - 5) \times -4) - ((3^2) - 1)) \\
29805 &:= (-1 - (((2 + 3) + 4) - ((5 \times 67) \times 89))) & 29805 &:= ((-9 - (8 \times (7 - ((6 \times (5^4) / 3)))) \times (2 + 1)) \\
29806 &:= (-1 \times (((2 + 3) + 4) - ((5 \times 67) \times 89))) & 29806 &:= ((-9 + (8 \times (7 + (6 \times ((5^4) - (3 + 2)))))) - 1) \\
29807 &:= (1 - (((2 + 3) + 4) - ((5 \times 67) \times 89))) & 29807 &:= (-9 + (8 \times (7 + (6 \times ((5^4) - ((3 + 2) \times 1)))))) \\
29808 &:= (((-((-1 + (2 \times 34))) - 5) \times 6) \times (-78 + 9)) & 29808 &:= -((-9 - ((876 + 543) \times (21)))) \\
29809 &:= ((-1 + (2 - 3)) + (-4 - (-((5 \times 67) \times 89)))) & 29809 &:= ((-9 \times -(8 \times (((7 + 6) \times 5) + 4) \times (3 \times 2)))) + 1) \\
29810 &:= ((-1 + 23) \times ((4 \times (5 + (6 \times (7 \times 8)))) - 9)) & 29810 &:= ((-9 + (8 \times ((7 + 6) - ((5^4) \times 3)))) \times - (2 \times 1)) \\
29811 &:= (((-1^{23}) \times 4) - (5 \times (-67 \times 89))) & 29811 &:= (((-9 + (8 \times ((7 + 6) - ((5^4) \times 3)))) \times -2) + 1) \\
29812 &:= (((1^{23}) - 4) + (5 \times (67 \times 89))) & 29812 &:= (((-9 - ((8 - (7 + (6 + 5))) \times 4))^3) + 21) \\
29813 &:= ((-1 - ((2 + 3) - 4)) + (5 \times (67 \times 89))) & 29813 &:= (((((-987 - 6) \times 5) - 4) \times - (3 \times 2)) - 1) \\
29814 &:= (((-((-1 \times -2) - 3) - (-4 - ((5 \times 67) \times 89)))) & 29814 &:= ((-9 + (8 \times ((7 - ((6 - (5^4) \times 3)) \times 2))) - 1) \\
29815 &:= (((1^{234}) \times 5) \times (67 \times 89)) & 29815 &:= (((-9 \times (8 + (7 \times 6))) + 5) \times -((4^3) + (2 + 1))) \\
29816 &:= (-1 - (-2 - (-((3 - 4) \times 5)) \times (67 \times 89))) & 29816 &:= (-9 + ((8 \times ((7 - ((6 - (5^4) \times 3)) \times 2)) + 1))
\end{aligned}$$

$$\begin{aligned}
29817 &:= (-1 \times (-2 - (-((3-4) \times 5)) \times (67 \times 89))) \\
29818 &:= ((-1 + ((23+4) \times (5 \times (6+7)))) \times (8+9)) \\
29819 &:= ((-1 - (2 - (3+4))) + (5 \times (67 \times 89))) \\
29820 &:= ((-1 \times (2-3)) - (-4 + (-((5 \times 67)) \times 89))) \\
29821 &:= (((1 - (2-3)) + 4) - (-((5 \times 67)) \times 89)) \\
29822 &:= (((-((1-2) \times 3)) + 4) + ((5 \times 67) \times 89)) \\
29823 &:= -(((1 - ((2+3) + 4)) + ((5 \times 67) \times 89))) \\
29824 &:= (1 \times (((2+3) + 4) + ((5 \times 67) \times 89))) \\
29825 &:= (1 + (((2+3) + 4) + ((5 \times 67) \times 89))) \\
29826 &:= (((1-2) + (3 \times 4)) - (5 \times -((67 \times 89)))) \\
29827 &:= ((-1 - (2 \times 3)) \times -4 + ((5 + (6 \times 78)) \times 9)) \\
29828 &:= (-1 + ((2 \times (3+4)) + (5 \times (67 \times 89)))) \\
29829 &:= (-1 \times -((2 \times (3+4)) + (5 \times (67 \times 89)))) \\
29830 &:= -(((1-2) + (3 \times 4)) + (-((5 \times 67) \times 89))) \\
29831 &:= (((1 - (2-3))^4) + ((5 \times -67) \times -89)) \\
29832 &:= (((-1 - ((2 \times 3)^4)) \times -((5 \times 6) - 7)) - (8-9)) \\
29833 &:= (-1 + ((23-4) - (5 \times -((67 \times 89)))))) \\
29834 &:= (((1 \times 23) - 4) - ((5 \times 67) \times -89)) \\
29835 &:= (((1+2)^3) \times ((4^5) - (((6-7) - 8) \times 9))) \\
29836 &:= ((-1+2) + (3 \times (45 \times ((6+7) \times (8+9)))))) \\
29837 &:= ((1 \times 2) - ((3 - (4 \times 56)) \times ((7+8) \times 9))) \\
29838 &:= (((-1+2) - 3) \times (4 - ((5^6) - (78 \times 9)))) \\
29839 &:= -((-12 - ((3 \times 4) + ((5 \times 67) \times 89))) \\
29840 &:= (((1^{23}) + 4) \times (5 + (67 \times 89))) \\
29841 &:= ((-1 + (23+4)) - (-5 \times (67 \times 89))) \\
29842 &:= ((1 \times (23+4)) - (-5 \times (67 \times 89))) \\
29843 &:= (-1 + (2 \times (((3-4) + (5^6)) - (78 \times 9)))) \\
29844 &:= (1 \times (-2 \times ((-3+4) - ((5^6) - (78 \times 9)))))) \\
29845 &:= (1 + (-2 \times ((-3+4) - ((5^6) - (78 \times 9)))))) \\
29846 &:= ((-1-2) + (34 + ((5 \times 67) \times 89))) \\
29847 &:= -(((1 \times 2)) + (34 + ((5 \times 67) \times 89))) \\
29848 &:= (1 + (-2 + (34 - (5 \times (-67 \times 89)))))) \\
29849 &:= ((1^2) \times (34 - (5 \times (-67 \times 89)))) \\
29850 &:= ((1^2) + (34 - (5 \times (-67 \times 89)))) \\
29851 &:= ((1 \times 2) + (34 + ((5 \times 67) \times 89))) \\
29852 &:= -((((1-2) - 34) - ((5 \times 67) \times 89))) \\
29853 &:= (-1 \times -((2 - ((3 - (4 \times 56)) \times (7+8))) \times 9)) \\
29854 &:= (((-1+2) - 3) \times -((4 + (5^6)) - (78 \times 9))) \\
29855 &:= -(((12 \times 3) - (4 + (5 \times (67 \times 89)))))) \\
29856 &:= ((1 - ((2^3) \times (45-6))) \times (-7-89)) \\
29857 &:= (((-1 + ((2 \times 3)^4)) \times ((5 \times 6) - 7)) + (8 \times 9)) \\
29858 &:= (-1 \times (2 \times (3 + (4 \times (5 - (6 \times (7 \times 89))))))) \\
29859 &:= -(((1 + (2 \times ((-3-4) - ((5^6) - (78 \times 9)))))) \\
29860 &:= ((1 \times (2+3)) \times (4 + (5 - (67 \times -89)))) \\
29861 &:= (-1 + (((2 \times 34) - 5) \times (6 \times (7 + (8 \times 9)))))) \\
29817 &:= (-9 \times -((8 \times (((7+6) \times 5) + 4) \times (3 \times 2))) + 1)) \\
29818 &:= ((-9 \times -(((8+7) \times (6 + (5 \times 43))) - 2)) + 1) \\
29819 &:= (((-9 + (8 \times 7)) \times (6 + ((5^4) + 3))) + 21) \\
29820 &:= ((-98 - 7) \times (6 - (((5 + (4 \times 3))^2) + 1))) \\
29821 &:= ((((-98 \times 76) - 5) \times -4) + (3 \times (2+1))) \\
29822 &:= ((((-98 \times 76) - 5) \times -4) + ((3^2) + 1)) \\
29823 &:= (-9 - (8 \times ((7 - ((6 \times (5^4))/3)) \times (2+1)))) \\
29824 &:= ((-9 \times -((8 \times 7) + (6 \times 543))) - (2 \times 1)) \\
29825 &:= ((-9 - (8 \times (7 + (6 \times ((5^4) - (3+2)))))) \times -1) \\
29826 &:= (-9 \times -(((8+7) \times (6 + (5 \times 43))) - (2-1))) \\
29827 &:= (((-9 \times 8) - (7 \times (6 - (5^4)))) \times ((3 \times 2) + 1)) \\
29828 &:= (((-98 \times 76) - (5+4)) \times -((3+2) - 1)) \\
29829 &:= (((-9 + (8 \times (7+6))) \times (((5^4) + 3)/2)) - 1) \\
29830 &:= ((-9 + (8 \times (7+6))) \times (((5^4) + 3)/(2 \times 1))) \\
29831 &:= (-9 + (8 \times ((7 + (6 \times (5^4))) - (3^{2+1})))) \\
29832 &:= (((-9+8) - 7) \times -((6 \times ((5^4) - 3)) - (2+1))) \\
29833 &:= ((-9 - (8 \times ((7 - ((6 - (5^4)) \times 3)) \times 2))) \times -1) \\
29834 &:= (-9 + ((87 \times ((6+5) - 4^3)) + (2 \times 1))) \\
29835 &:= (-9 \times -(((8+7) \times ((6+5) \times (4 \times (3+2))) + 1))) \\
29836 &:= ((-9 \times -((8+7) \times (6 + (5 \times 43)))) + (2-1)) \\
29837 &:= ((-9 \times -((8+7) \times (6 + (5 \times 43)))) + (2 \times 1)) \\
29838 &:= ((-9 + (8 \times 7)) + (((6 \times 5) + (4-3))^{2+1})) \\
29839 &:= ((((-9+8) - 7) \times -((6 \times ((5^4) - 3)) - 2)) - 1) \\
29840 &:= (((-9+8) - 7) \times -((6 \times ((5^4) - 3)) - (2 \times 1))) \\
29841 &:= ((((-9+8) - 7) \times -((6 \times ((5^4) - 3)) - 2)) + 1) \\
29842 &:= ((-9 - (8 \times (7 - ((6 - (5^4)) \times 3)))) \times -2) \\
29843 &:= (((-9 - (8 \times (7 - ((6 - (5^4)) \times 3)))) \times -2) + 1) \\
29844 &:= (-9 - (((8 + (76)) + (5 - (-4))) \times -((321)))) \\
29845 &:= ((-9 + (8 \times 7)) \times (6 + ((5^4) + ((3+2) - 1)))) \\
29846 &:= (-98 - ((7 - (6 \times (5^4))) \times ((3^2) - 1))) \\
29847 &:= (-9 - (8 \times ((7 + ((6 - ((5^4) \times 3)) \times 2)) - 1))) \\
29848 &:= (((-9+8) + (7 \times 6)) \times (((5+4)^3) - (2-1))) \\
29849 &:= (((-98+7) \times -6 + ((5 \times (4^3)) + 2)) + 1) \\
29850 &:= ((-9 - (87 \times (((6+5) - 4^3))) \times -2) - 1) \\
29851 &:= (9 + ((87 \times (((6+5) - 4^3)) + (2-1))) \\
29852 &:= -(((9 \times (8 - (76 + ((54+3)^2)))) + 1)) \\
29853 &:= (((9 \times -8) - 7) + (6 - (5 \times 4))) \times -((321))) \\
29854 &:= ((-9 \times ((8 \times 7) - (((6 + (5+4))^3) - 2))) + 1) \\
29855 &:= (-9 + (8 \times (7 + (6 \times ((5^4) - ((3+2) - 1)))))) \\
29856 &:= ((-9 - (8+7)) \times -((6 \times ((5^4) - 3))/(2+1))) \\
29857 &:= (((-9 - (8+7)) \times ((6 - ((5^4) + 3)) \times 2)) + 1) \\
29858 &:= ((((-9+8) - 7) \times 6) \times -((5^4) - 3)) + (2 \times 1)) \\
29859 &:= ((((-9+8) - 7) \times 6) \times -((5^4) - 3)) + (2+1)) \\
29860 &:= -9 \times 8 - 7 \times ((6+5) \times 4 - 3! \times (2+1)!) \\
29861 &:= ((((-9 \times 8) - 7) \times 6) \times -54 + (3^2)) - 1)
\end{aligned}$$

$$\begin{aligned}
29862 &:= ((12 \times ((3^4) \times (5 \times 6))) + (78 \times 9)) & 29862 &:= (9 - (((8 + (76)) + (5 - (-4))) \times -((321)))) \\
29863 &:= (1 + (((2 \times 34) - 5) \times (6 \times (7 + (8 \times 9))))) & 29863 &:= ((-9 \times -8) + ((7 + (6 \times (5 - (4 - 3))))^{2+1})) \\
29864 &:= ((-1 + (2 + (3 + 4))) \times -(5 - (6 \times (7 \times 89)))) & 29864 &:= (((-9 + 8) - 7) \times -((6 \times ((5^4) - 3)) + (2 - 1))) \\
29865 &:= ((-12 \times -((3 + (4 \times ((5 + 6) \times 7))) \times 8) + 9) & 29865 &:= ((-9 \times (8 + 7)) + (6 \times ((5^4) \times ((3^2) - 1)))) \\
29866 &:= 1 \times 2 \times (-3!! + 4 + 5^6 + 7 + 8 + 9) & 29866 &:= ((-987 \times -(6 \times 5)) + (4^{3+2-1})) \\
29867 &:= -1 \times 2 + (3!! + 4^5 + 6 + 7) \times (8 + 9) & 29867 &:= ((-9 \times 8) + ((7 + 6) \times (((5 + 43)^2) - 1))) \\
29868 &:= ((-12 + ((-3^4) \times 5)) \times (-6 - (7 - 89))) & 29868 &:= ((-9 \times ((8 \times 7) - ((6 + (5 + 4))^3))) - (2 + 1)) \\
29869 &:= (-1 \times -((2 + (3 \times (45 \times (6 + 7)))) \times (8 + 9))) & 29869 &:= ((-9 - 8) \times -((7 \times 6) + (5 \times ((4 + 3)^{2+1})))) \\
29870 &:= (-1 - ((2 - ((3^4) \times (56 - (7 + 8)))) \times 9)) & 29870 &:= (((-9 \times -8) + 7) + (((6 \times 5) + (4 - 3))^{2+1})) \\
29871 &:= (((1 \times 2) - ((-3^4) \times ((56 - 7) - 8))) \times -9) & 29871 &:= (-9 \times ((8 \times 7) - (((6 - (5 - 4)) \times 3)^{2+1}))) \\
29872 &:= (1 - (((2 + (3^4)) \times (5 \times (6 - 78))) + 9)) & 29872 &:= ((-9 \times ((8 \times 7) - ((6 + (5 + 4))^3))) + (2 - 1)) \\
29873 &:= (((((-1 - (((2 + 3)^4) - 5)) \times 6) - 7) \times -8) + 9) & 29873 &:= ((-9 \times ((8 \times 7) - ((6 + (5 + 4))^3))) + (2 \times 1)) \\
29874 &:= (((-1 - 2) + (3^4)) \times (((56 - 7) \times 8) - 9)) & 29874 &:= ((-9 \times ((8 \times 7) - ((6 + (5 + 4))^3))) + (2 + 1)) \\
29875 &:= (((12 + 3) \times 4) + (-5 \times (-67 \times 89))) & 29875 &:= ((((-98 \times 76) - 5) \times -4) + (3 \times 21)) \\
29876 &:= (((-1 \times 2) \times -((3 + 4)^5)) - (6 \times (7 \times 89))) & 29876 &:= ((-9876 - ((5^4) \times 32)) \times -1) \\
29877 &:= ((-1 - 2) - (3 \times (4 \times (5 \times (6 - (7 \times (8 \times 9))))))) & 29877 &:= ((((-9 \times (8 \times 7)) + 6) \times -5 \times (4 \times 3)) - (2 + 1)) \\
29878 &:= (-1 \times (2 + (3 \times (4 \times (5 \times (6 - (7 \times (8 \times 9))))))) & 29878 &:= ((((-9 \times (8 \times 7)) + 6) \times -5 \times (4 \times 3)) - (2 \times 1)) \\
29879 &:= (-1 + (((2 + 3)^4) - (5 \times (6 \times 7))) \times (8 \times 9)) & 29879 &:= (-9 + (8 \times ((7 + (6 \times ((5^4) - 3))) - (2 + 1)))) \\
29880 &:= ((-1 + ((2^{(-3+4) \times 5}) \times (6 + 7))) \times (8 \times 9)) & 29880 &:= (((-9 + 8) - 7) \times -((6 \times ((5^4) - 3)) + (2 + 1))) \\
29881 &:= ((-1 + 2) - (3 \times (4 \times (5 \times (6 - (7 \times (8 \times 9))))))) & 29881 &:= ((((-9 \times (8 \times 7)) + 6) \times -5 \times (4 \times 3)) + (2 - 1)) \\
29882 &:= (-1 \times -2 - (3 \times (4 \times (5 \times (6 - (7 \times (8 \times 9))))))) & 29882 &:= ((((-9 \times (8 \times 7)) + 6) \times -5 \times (4 \times 3)) + (2 \times 1)) \\
29883 &:= (-1 \times -((2 \times 34) + (5 \times (67 \times 89)))) & 29883 &:= ((((-9 \times (8 \times 7)) + 6) \times -5 \times (4 \times 3)) + (2 + 1)) \\
29884 &:= -(((12 - (3^4)) - ((5 \times 67) \times 89))) & 29884 &:= ((-9 + ((8 + (7 \times 6)) \times 5)) \times (4 \times (32 - 1))) \\
29885 &:= (-1 - (2 \times (((3 - (45 \times 6)) \times (7 \times 8)) + 9))) & 29885 &:= -9 + 8 + (7 \times (6! - 5) - 4!) \times (3 + 2 + 1) \\
29886 &:= (((-1 - 2) - (3 \times (45 \times (6 + 7)))) \times -(8 + 9)) & 29886 &:= ((((-9 + 8) + (7 \times 6)) \times ((5 + 4)^3)) - (2 + 1)) \\
29887 &:= (((-1 - (2 \times ((3 - (45 \times 6)) \times 7))) \times 8) - 9) & 29887 &:= (-9 - (8 \times ((7 + 6) - ((5^4) \times (3 + (2 + 1)))))) \\
29888 &:= (-1 - (((2 + (3^4)) \times (5 \times (6 - 78))) - 9)) & 29888 &:= ((-9 \times ((8 \times 7) - (((6 + (5 + 4))^3) + 2))) - 1) \\
29889 &:= ((-1 - (2 \times (3 - (((4^5) \times (6 + 7))/8))) \times 9) & 29889 &:= (-9 \times ((-((-87) + 6)) + (54 \times -((3 \times 21)))))) \\
29890 &:= ((-1 + 2) + ((3^4) \times ((56 - (7 + 8)) \times 9))) & 29890 &:= ((-9 \times ((8 \times 7) - (((6 + (5 + 4))^3) + 2))) + 1) \\
29891 &:= (-1 + (((2 + 3)^4) + (5 + 6)) \times ((7 \times 8) - 9)) & 29891 &:= (-9 + ((8 + (7 \times 6)) \times ((5^4) - (3^{2+1})))) \\
29892 &:= (-12 \times ((3 - 4) - (5 \times (-6 - ((7 \times 8) \times 9)))) & 29892 &:= ((((-9 + 8) + (7 \times 6)) \times ((5 + 4)^3)) + (2 + 1)) \\
29893 &:= ((-1 - 2) + ((3^4) + (5 \times (67 \times 89)))) & 29893 &:= ((((-9 + (8 \times 7)) \times (6 + ((5^4) + (3 + 2)))) + 1) \\
29894 &:= (-1 - ((2 \times ((3 - (45 \times 6)) \times (7 \times 8))) + 9)) & 29894 &:= (-9 - ((8 \times (7 - ((6 \times (5^4)) - (3 + 2)))) + 1)) \\
29895 &:= ((1 - (2 - (3^4))) - (5 \times -((67 \times 89)))) & 29895 &:= (-9 - ((8 \times 7) \times (6 - ((5 \times 4) \times (3^{2+1})))))) \\
29896 &:= (((-1 \times -2)^3) \times ((4 - 5) + (6 \times (7 \times 89)))) & 29896 &:= (-9 - ((8 \times (7 - ((6 \times (5^4)) - (3 + 2)))) - 1)) \\
29897 &:= ((-1 + 2) - ((-3^4) + -((5 \times 67) \times 89))) & 29897 &:= ((((-9 - (8 \times ((7 - 6) - (5^4)))) \times (3 \times 2)) - 1) \\
29898 &:= ((-1 \times 2) \times (3 - (((4^5) \times (6 + 7))/8)) \times 9) & 29898 &:= ((((-((98/7) \times 65)) + 4) \times -((32 + 1)))) \\
29899 &:= ((1 + (2 + (3^4))) - (-((5 \times 67) \times 89)) & 29899 &:= ((((-9 - (8 \times ((7 - 6) - (5^4)))) \times (3 \times 2)) + 1) \\
29900 &:= (-1 \times -23 \times (4 + ((5 + (6 + 7)) \times (8 \times 9)))) & 29900 &:= ((-9 + (8 \times (7 + (6 \times ((5^4) - 3)))) - (2 + 1)) \\
29901 &:= ((-1 - 2) - ((3 - (45 + 6)) \times (7 \times 89))) & 29901 &:= ((-9 + (8 \times (7 + (6 \times ((5^4) - 3)))) - (2 \times 1)) \\
29902 &:= -(((1 \times 2) - ((-3 \times (45 + 67)) \times -89))) & 29902 &:= ((-9 + (8 \times (7 + (6 \times ((5^4) - 3)))) - (2 - 1)) \\
29903 &:= (-((-((1 - 23) \times -4))) - (-(-5) \times (-67 \times 89))) & 29903 &:= ((-(-9) + 8) \times (((7 - 6) + (54)) \times 32) - 1)) \\
29904 &:= (((12 - 3) + (4 - 5)) \times ((6 \times 7) \times -(-89))) & 29904 &:= ((((-9 + 8) - 7) \times 6) \times -((5^4) - (3 - (2 - 1)))) \\
29905 &:= (1 + (2 \times (((3 - 4) + 5) \times 6) \times (7 \times 89))) & 29905 &:= ((-9 + (8 \times ((7 + 6) - ((5^4) \times (3 \times 2)))) \times -1) \\
29906 &:= ((1 \times 2) + ((-3 \times (45 + 67)) \times -89)) & 29906 &:= (-9 + ((8 \times (7 + (6 \times ((5^4) - 3)))) + (2 + 1)))
\end{aligned}$$

$$\begin{aligned}
29907 &:= ((1 \times (23 \times 4)) + (-5 \times -((67 \times 89)))) & 29907 &:= ((-9 \times 87) + ((6 \times 5) \times ((4^{3+2}) - 1))) \\
29908 &:= (1 + ((23 \times 4) + (5 \times (67 \times 89)))) & 29908 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) + (3^{2+1}))) \\
29909 &:= (-1 + 2) \times 3 \times (4 - 5!) + 6 \times 7! + 8 + 9 & 29909 &:= (-9 - ((8 \times (7 - ((6 \times (5^4)) - 3))) + (2 \times 1))) \\
29910 &:= (((1 + 2)^3) - (4^5)) \times -(6 + (7 + (8 + 9))) & 29910 &:= (((-9 - 8) \times -7) + (((6 \times 5) + (4 - 3))^{2+1})) \\
29911 &:= (((-1 - 23) \times -4) - (-5 \times (67 \times 89))) & 29911 &:= (-9 - (8 \times (7 - ((6 \times (5^4)) - (3 \times (2 - 1))))) \\
29912 &:= (-1 - ((2 \times ((3 - (45 \times 6)) \times (7 \times 8))) - 9)) & 29912 &:= (((-9 + 8) - 7) \times (((6 - ((5^4) \times 3)) \times 2) - 1)) \\
29913 &:= ((((-1 - 2) - ((3^4) + 5)) \times -(6 \times (7 \times 8))) + 9) & 29913 &:= ((-9 - 8) + (((7 + ((6 + 54) \times -3))^2) - (-1))) \\
29914 &:= (-1 \times -((-2 \times (-34 - ((5^6) - (78 \times 9)))))) & 29914 &:= (-9 - ((8 \times (7 - ((6 \times (5^4)) - 3))) - (2 + 1))) \\
29915 &:= (-1 + ((2 + 34) \times ((56 \times (7 + 8)) - 9))) & 29915 &:= ((-9 \times -(((8 \times 76) - 54) \times (3 \times 2))) - 1) \\
29916 &:= (-12 \times -(3 \times (((4 + (5 + 6)) \times (7 \times 8)) - 9))) & 29916 &:= (((((-9 + (8 \times 7)) \times 6) - 5) \times 4) \times (3^{2+1})) \\
29917 &:= (((1 + 2) \times 34) - (-5 \times (67 \times 89))) & 29917 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) - (3 - 21))) \\
29918 &:= ((-1 \times -2) + (3 \times (((4^5) + (6 + 78)) \times 9))) & 29918 &:= (((-9 + (8 \times (7 + ((6 \times ((5^4) - 3)) + 2)))) - 1) \\
29919 &:= (-1 + (2 \times (34 \times (5 \times (6 - (7 - 89))))) & 29919 &:= ((-9 + (((8 \times (7 + (6 + (5 + 4)))) - 3)^2) - 1) \\
29920 &:= ((-1 + 23) \times -(4 \times (5 - ((6 \times (7 \times 8)) + 9)))) & 29920 &:= (-9 + (((8 \times (7 + (6 + (5 + 4)))) - 3)^{2 \times 1})) \\
29921 &:= (1 - (-((2 \times 34) \times (5 \times (6 - (7 - 89))))) & 29921 &:= (-9 + (((8 \times (7 + (6 + (5 + 4)))) - 3)^2) + 1) \\
29922 &:= (-1 \times (2 \times (((3 - (45 \times 6)) \times (7 \times 8)) - 9))) & 29922 &:= ((-9 - 8) + ((7 + 6) \times (((5 + 43)^2) - 1))) \\
29923 &:= (((1 + 2)^3) \times 4) + (5 \times (67 \times 89)) & 29923 &:= ((-9 - ((8 \times (7 + (6 \times ((5^4) - 3)))) + 2)) \times -1) \\
29924 &:= -1 + 2 - 3!!/4 - 5! + 6 \times 7! - 8 - 9 & 29924 &:= (-9 + ((8 \times (7 + (6 \times ((5^4) - 3)))) + 21)) \\
29925 &:= ((-1 + (2 + 34)) \times ((5 + (6 \times (7 + 8))) \times 9)) & 29925 &:= (((9 + 8) + (7 \times -6)) \times -((54 + 3) \times (21))) \\
29926 &:= (-1 - 2 + 3456) \times 78/9 & 29926 &:= ((-9 \times -(8 + 7)) + (((6 \times 5) + (4 - 3))^{2+1})) \\
29927 &:= (-1 - ((23 + (4 \times 5)) \times (6 - (78 \times 9)))) & 29927 &:= (((987 \times -6) \times -5) - 4) + (321) \\
29928 &:= (-12 \times (-34 - (5 \times -((6 \times (7 - 89))))) & 29928 &:= (((9 + (87 + (65 + (4 \times 3))))^2) - 1) \\
29929 &:= (1 - ((23 + (4 \times 5)) \times (6 - (78 \times 9)))) & 29929 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) + (3 + (2 + 1)))) \\
29930 &:= (((-1 + 2) + (3^4)) \times -(5 \times ((6 - 7) - (8 \times 9)))) & 29930 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) + ((3 + 2) \times 1))) \\
29931 &:= (((-1 \times (2 + 3)) \times -((4^5) \times 6)) - 789) & 29931 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) + ((3 + 2) - 1))) \\
29932 &:= ((1 + ((2 + 3) \times ((4^5) \times 6))) - 789) & 29932 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) + (3 \times (2 - 1)))) \\
29933 &:= (-1 - ((2 - ((3^4) + (5 \times 67)) \times 8)) \times 9) & 29933 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) + (3 - (2 - 1)))) \\
29934 &:= -(((123 + 4) + (5 \times -((67 \times 89)))) & 29934 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) + (3/(2 + 1)))) \\
29935 &:= (-1 - (2 \times (34 - ((5^6) - (7 \times 89)))) & 29935 &:= (-9 - (8 \times (7 - (6 \times (5^{4+3-2-1})))) \\
29936 &:= ((-1 \times 2) \times (34 - ((5^6) - (7 \times 89)))) & 29936 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) - (3/(2 + 1)))) \\
29937 &:= (((-1 - 2) - ((3 - 45) \times (6 \times 7))) \times (8 + 9)) & 29937 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) - (3 - (2 - 1)))) \\
29938 &:= (-1 \times (2 \times (3 - (4 \times (5 + (6 \times (7 \times 89))))) & 29938 &:= ((-9 - (((8 \times (7 + (6 + (5 + 4)))) - 3)^2) \times -1) \\
29939 &:= ((-1 - (((2 + 3)^4) + (5 + 6))) \times -((7 \times 8) - 9)) & 29939 &:= ((-9 + (8 \times 7)) \times (6 + ((5^4) + (3 + (2 + 1))))) \\
29940 &:= (-12 \times -(((3^4) \times (5 \times 6)) - (7 - (8 \times 9)))) & 29940 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) - ((3 + 2) \times 1))) \\
29941 &:= ((-1 - (((2 \times 34) - 5) \times 6)) \times -(7 + (8 \times 9))) & 29941 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) - (3 + (2 + 1)))) \\
29942 &:= -((-123 - (4 - (5 \times -((67 \times 89))))) & 29942 &:= ((-9 \times (8 - (((7 \times 6) + (5^4)) \times (3 + 2)))) - 1) \\
29943 &:= ((-1 + ((2^{3+4}) \times (5 + (6 + (7 + 8)))) \times 9) & 29943 &:= (-9 - (8 \times (((7 - 6) - (5^4)) \times (3 + (2 + 1))))) \\
29944 &:= ((-1 - ((2 - (3^4)) \times 5)) \times -((6 + 7) - 89)) & 29944 &:= (-9 - ((8 \times (7 - (6 \times (5^4)))) - (3 \times (2 + 1)))) \\
29945 &:= (-1 - (2 \times (3 - (((4^5) \times (6 + 7))/8) \times 9))) & 29945 &:= ((-9 + (8 \times (7 - ((6 \times (5^4)) - (3 - 2)))) \times -1) \\
29946 &:= ((-1 \times 2) \times (3 - (((4^5) \times (6 + 7))/8) \times 9))) & 29946 &:= ((-9 + (8 \times (((7 - 6) \times 5^4))) \times (3 + (2 + 1))) \\
29947 &:= (1 - (2 \times (3 - (((4^5) \times (6 + 7))/8) \times 9))) & 29947 &:= (((-9 + (8 \times (((7 - 6) \times 5^4))) \times (3 \times 2)) + 1) \\
29948 &:= ((12^3) - (4 - (56 \times (7 \times (8 \times 9)))) & 29948 &:= ((-9 + ((8 \times (7 - (6 \times (5^4)))) + (3 + 2))) \times -1) \\
29949 &:= ((-((-12 \times (3^4))) \times (5 \times 6)) + 789) & 29949 &:= (((-9 + (8 \times 76)) \times (5 \times (4 + (3 \times 2)))) - 1) \\
29950 &:= ((-1 \times 2) + (((3^4) + (5 \times 67)) \times (8 \times 9))) & 29950 &:= ((-9 + ((8 \times (7 - (6 \times (5^4)))) + 3)) \times -(2 - 1))
\end{aligned}$$

$$\begin{aligned}
29951 &:= (-1 + ((2^{3+4}) \times ((5 + (6 + (7 + 8))) \times 9))) & 29951 &:= (((-9 \times (8 + (7 + (6 + 5)))) \times -((4^3) \times 2)) - 1) \\
29952 &:= (((-1 + 2) - 3) \times ((4 - 56) \times (7 + 89))) & 29952 &:= (((-9 + 8) - 7) \times (6 - ((5^4) \times (3 + (2 + 1)))))) \\
29953 &:= (-1 - ((2 + ((3 - 45) \times (6 \times 7))) \times (8 + 9))) & 29953 &:= (((-9 + (8 \times (7 - (6 \times 5^4)))) \times -(3/(2 + 1))) \\
29954 &:= (-1 \times ((2 + ((3 - 45) \times (6 \times 7))) \times (8 + 9))) & 29954 &:= (((-9 + (8 \times (7 - (6 \times 5^4)))) - (3 - 2)) \times -1) \\
29955 &:= ((1 + 2) + (((3^4) + (5 \times 67)) \times (8 \times 9))) & 29955 &:= ((-9 - ((87 + 6) \times ((5 \times 4^3) + 2))) \times -1) \\
29956 &:= ((12^3) + (4 + (56 \times (7 \times (8 \times 9)))))) & 29956 &:= (-9 - ((8 \times (7 - ((6 \times 5^4) + 3))) + (2 + 1))) \\
29957 &:= (-1 + (2 \times (3 + (((4^5) \times (6 + 7))/8) \times 9))) & 29957 &:= (-9 - ((8 \times (7 - ((6 \times 5^4) + 3))) + (2 \times 1))) \\
29958 &:= ((-1 \times 2) \times -(3 + (((4^5) \times (6 + 7))/8) \times 9))) & 29958 &:= (((-9 + (8 \times (7 - (6 \times 5^4)))) - (3 + 2)) \times -1) \\
29959 &:= (((-12 \times (3 \times 4)) - ((5 \times 67) \times 89))) & 29959 &:= ((((-9 + 8) - 7) \times -((6 \times 5^4) - (3 + 2))) - 1) \\
29960 &:= -1 + 2^{-3+4+5} \times 6 \times 78 + 9 & 29960 &:= (((-9 + 8) - 7) \times -((6 \times 5^4) - ((3 + 2) \times 1))) \\
29961 &:= -((((12 - 345) \times 6) \times (7 + 8)) + 9) & 29961 &:= ((((-9 + 8) - 7) \times -((6 \times 5^4) - (3 + 2))) + 1) \\
29962 &:= (1 - ((((-2^{-3+4+5}) \times -6) \times -(-78)) - 9)) & 29962 &:= (-9 - ((8 \times (7 - (6 \times 5^4))) - (3^{2+1}))) \\
29963 &:= -1 + 2 \times (3! + 4! \times (-5! + 6! + 7 + 8 + 9)) & 29963 &:= ((-98 \times -7) + (((6 + 5)^4 - 3) \times 2) + 1) \\
29964 &:= (-12 \times (3 - (4 \times (5 \times (6 + (7 \times (8 + 9))))))) & 29964 &:= (((-9 + (((8 + (7 \times 6))/5)^4) - 3) \times (2 + 1)) \\
29965 &:= (((1 \times 2) + ((3 + 456))) \times (-7 + (-8 \times -9))) & 29965 &:= (((-9 - (8 \times ((7 - 6) - ((5^4) \times 3))) \times 2) - 1) \\
29966 &:= (1 - ((2 + (3 + 456)) \times (7 - (8 \times 9)))) & 29966 &:= ((-9 - (8 \times ((7 - 6) - ((5^4) \times 3))) \times (2 \times 1)) \\
29967 &:= (1 + 2) \times 3 \times (-4! + 5) + 6 \times (7! - 8 - 9) & 29967 &:= (-9 - (8 \times (7 - ((6 \times 5^4) + ((3 + 2) - 1)))))) \\
29968 &:= -1 - 2 \times (3 + 4 + 5!) + (6 \times 7! - 8 - 9) & 29968 &:= (((-9 + 8) - 7) \times -((6 \times 5^4) - ((3 + 2) - 1))) \\
29969 &:= (-1 + ((2 + ((3 + 4) \times 5)) \times (6 \times ((7 + 8) \times 9)))) & 29969 &:= (((-9) + ((8 \times 7) \times ((-6 + 543) - (2 \times 1)))))) \\
29970 &:= (-1 \times -((2 + ((3 + 4) \times 5)) \times (6 \times ((7 + 8) \times 9)))) & 29970 &:= ((-9 \times (8 + 7)) \times -(6 + (((5 + 4) - 3)^{2+1}))) \\
29971 &:= (1 - ((-2 + (34 + 5)) \times ((6 \times (-7 - 8)) \times 9))) & 29971 &:= (((-9 - 8) \times -(((7 \times -6 - (5 + (4 + 3)))^2) - 1)) \\
29972 &:= -(1 \times 2 + 3 \times 4!) \times 5 + 6 \times (7! + 8 + 9) & 29972 &:= ((((-9 + 8) + (7 \times 6)) \times (((5 + 4)^3) + 2)) + 1) \\
29973 &:= -1 - 2 \times (3 + 4 - (5! + 6) \times 7 \times (8 + 9)) & 29973 &:= (((((-9 + 8) - 7) \times 6) \times -((5^4) - (3^{2+1}))) \\
29974 &:= 1 \times 2 \times (-3 - 4 + (5! + 6) \times 7 \times (8 + 9)) & 29974 &:= (-9 - ((8 \times (7 - ((6 \times 5^4) + (3 + 2)))) + 1)) \\
29975 &:= ((-1 - (2 \times (3 \times (4 + 5)))) \times -((67 \times 8) + 9)) & 29975 &:= (-9 + (8 \times ((7 + (6 \times 5^4)) - (3 \times (2 + 1)))))) \\
29976 &:= ((-1 - 23) \times -((4 \times (5 \times (6 + (7 \times 8)))) + 9)) & 29976 &:= ((-9 - (8 + 7)) \times -(((6 \times 5^4) - 3)/(2 + 1))) \\
29977 &:= (((-1 \times 2) \times -(3^4)) + (5 \times (67 \times 89))) & 29977 &:= ((((-9 + 8) - 7) \times -((6 \times 5^4) - 3)) + (2 - 1)) \\
29978 &:= (1 + ((2 \times 3^4) + (5 \times (67 \times 89)))) & 29978 &:= ((((-9 + 8) - 7) \times -((6 \times 5^4) - 3)) + (2 \times 1)) \\
29979 &:= -((((12 - 345) \times 6) \times (7 + 8)) + 9) & 29979 &:= ((((-9 + 8) - 7) \times -((6 \times 5^4) - 3)) + (2 + 1)) \\
29980 &:= ((-1 \times 2) \times ((3 \times 4) - ((5^6) - (7 \times 89)))) & 29980 &:= (-9 - ((8 \times (7 - ((6 \times 5^4) + 3))) - 21)) \\
29981 &:= (-1 - (((2 \times 3) - (4 \times (5 + 6))) \times 789)) & 29981 &:= (((-9 + (8 \times (((7 - 6) \times 5^4) \times 3))) \times 2) - 1) \\
29982 &:= (-123 + (45 \times (678 - 9))) & 29982 &:= ((-9 \times -(8 \times 7)) + (6 \times ((5 + (4 \times 3))^{2+1}))) \\
29983 &:= (((-1 + (((2 + 3)^4) \times (5 - (6 - 7)))) \times 8) - 9) & 29983 &:= (-9 - (8 \times ((7 - 6) - ((5^4) \times (3 + (2 + 1)))))) \\
29984 &:= 12 \times (3^{4+5} - 6)/7 \times 8/9 & 29984 &:= ((((-9 + 8) - 7) \times -((6 \times 5^4) - (3 - (2 - 1)))) \\
29985 &:= ((-1 - 2) - ((3 - 45) \times (6 \times (7 \times (8 + 9)))))) & 29985 &:= ((((-9 \times (8 \times (7 + 6))) - (5 - 4)) \times -32) + 1) \\
29986 &:= (-1 \times (2 + ((3 - 45) \times (6 \times (7 \times (8 + 9)))))) & 29986 &:= ((-9 + (8 \times 7)) \times (6 + ((5^4) + ((3 \times 2) + 1)))) \\
29987 &:= (-1 + (2 \times (34 \times ((5 \times (6 \times (7 + 8))) - 9)))) & 29987 &:= ((((-9 - 8) \times -((7 \times -6 - (5 + (4 + 3)))^2) - 1) \\
29988 &:= ((((-1 + (2 \times 3^4))) \times (5 + 6)) - 7) \times (8 + 9)) & 29988 &:= ((-9 - 8) \times -((7 \times 6)^{(5+4-3)/(2+1)})) \\
29989 &:= ((-1 + 2) - ((3 - 45) \times (6 \times (7 \times (8 + 9)))))) & 29989 &:= (((-9 - 8) \times -((7 \times -6 - (5 + (4 + 3)))^2) + 1) \\
29990 &:= ((1 \times 2) - (((3 - 45) \times (6 \times 7)) \times (8 + 9))) & 29990 &:= (((((-9 + 8) - 7) \times 6) \times -((5^4) - (3^2) + 1)) \\
29991 &:= ((((-1 \times -(2 + 3))^4) \times ((5 - (6 - 7)) \times 8)) - 9) & 29991 &:= (-9 + (8 \times (((7 - 6) \times 5^4) \times (3 + (2 + 1)))))) \\
29992 &:= ((-1 - (2 \times 3^4)) \times (5 - ((6 + (7 + 8)) \times 9))) & 29992 &:= (((-9 + 8) - 7) \times -((6 \times 5^4) - (3/(2 + 1)))) \\
29993 &:= (((12 \times -3) \times (4 + 5)) - (6 + 7)) \times -89 & 29993 &:= ((-9 + (8 \times (7 - ((6 \times 5^4) + (3 + 2)))) \times -1) \\
29994 &:= (1 + (((2 \times (3 \times 45)) + 67) \times 89)) & 29994 &:= (((((-9 + 8) - 7) \times 6) \times -((5^4) - (3 + (2 + 1))))
\end{aligned}$$



$$29995 := 1 \times 2 - 3! \times (4 \times (5 + 6) - 7!) + 8 + 9$$

$$29996 := (((-1 + 2) - 3) \times (4 - ((5^6) - (7 \times 89))))$$

$$29997 := (((-12 - 345) \times -((6 + 78))) + 9)$$

$$29998 := (-1 + ((234 - 5) \times ((6 \times 7) + 89)))$$

$$29999 := -((( -1 \times (-234 - (-5))) \times -(((6 \times 7) + 89))))$$

$$30000 := (-(-12) - ((-3 + 45) \times -(((6 \times 7) \times (8 + 9)))))$$

$$29995 := (((((-9 + 8) - 7) \times 6) \times -(5^4)) - ((3 + 2) \times 1))$$

$$29996 := (((((-9 + 8) - 7) \times 6) \times -(5^4)) - ((3 + 2) - 1))$$

$$29997 := (9 - (((-8 - 76) \times ((5 + (4 \times 3)) \times 21))))$$

$$29998 := (((-9 - (8 + 7)) \times -((6 \times (5^4))/3)) - (2 \times 1))$$

$$29999 := (-9 + (8 \times ((7 - 6) + ((5^4) \times (3 + (2 + 1))))))$$

$$30000 := ((-9 + ((8 - 7)^6)) \times -((5^4) \times (3 + (2 + 1))))$$

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