Factorial-Type Selfie Numbers: Digit's Order

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Abstract

*Numbers represented by their own digits by certain operations are considered as **selfie numbers**. Some times they are called as **wild narcissistic numbers**. There are many ways of representing **selfie numbers**. They can be represented in digit's order, reverse order of digits, increasing and/or decreasing order of digits, etc. These can be obtained by use of basis operations along with **factorial, square-root, Fibonacci sequence, Triangular numbers, binomial coefficients, s-gonal values, centered polygonal numbers**, etc. In this work, we have re-written and extended **factorial type selfie numbers** in digit's order up to six digits.*

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1 Introduction

Let's analyse historical aspects of some numbers:

(i) Consider the following classical number famous as **printer's error** (Dudeney, 1917, pp. 379 [2]):

$$\mathbf{2592} := 2^5 \times 9^2 \tag{1}$$

Actually it is not a **printer's error**, it a represents number in its own digits. The first number similar property is $25 = 5^2$, but is in reverse order.

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(ii) Let consider another examples (Madachy, 1966, pp.167-275 [1]):

$$\begin{aligned} \mathbf{34425} &:= 3^4 \times 425 \\ \mathbf{73942} &:= 73 \times 9 \times 42 \\ \mathbf{312325} &:= 31^2 \times 325 \end{aligned} \tag{2}$$

Above three are represented their own digits. Moreover, if we multiply by both sides by 10, they continued with property of same digits both sides. These kinds of numbers are famous as **number patterns**.

(iii) Madachy, 1966, pp.167-275 [1] also gave an interesting property with factorials know by **sum of factorials**:

$$\begin{aligned} \mathbf{1} &:= 1! \\ \mathbf{2} &:= 2! \\ \mathbf{145} &:= 1! + 4! + 5! \\ \mathbf{40585} &:= 4! + 0! + 5! + 8! + 5! \end{aligned} \tag{3}$$

Above numbers also have the property of same digits on both sides, but with factorial and addition.

In all the three situations, we observe that we are dealing with numbers those have same digits on both sides, where one side is number another with same digits with certain operations. Based on above idea of numbers, the author studies numbers calling **selfie numbers**, i.e., numbers represented by their own digits by certain operations. Some times they are called as **wild narcissistic numbers**. Some studies in this direction can seen in the works of Friedman [3, 4] and Rose [5, 6, 7].

There are many ways of representing **selfie numbers**. They can be represented in digit's order, reverse order of digits, increasing and/or decreasing order of digits, etc. These can be obtained by use of basis operations along with **factorial, square-root, Fibonacci sequence, Triangular numbers, binomial coefficients, s-gonal values, centered polygonal numbers**, etc. For detailed study refer author's work [8]-[28].

Below are some examples of **selfie numbers** extending the idea of equation (2) using the operations of addition and subtraction with **factorial**:

$$\begin{aligned} \mathbf{145} &= 1! + 4! + 5! \\ \mathbf{733} &:= 7 + 3!! + 3! \\ \mathbf{1463} &:= -1! + 4! + 6! + 3!! \\ \mathbf{5177} &:= 5! + 17 + 7! \\ \mathbf{10077} &:= -1! - 0! - 0! + 7! + 7! \\ \mathbf{40585} &:= 4! + 0! + 5! + 8! + 5! \\ \mathbf{80518} &:= 8! - 0! - 5! - 1! + 8! \\ \mathbf{363239} &:= 36 + 323 + 9! \\ \mathbf{363269} &:= 363 + 26 + 9! \end{aligned}$$

$$\begin{aligned} \mathbf{403199} &:= 40319 + 9! \\ \mathbf{317489} &:= -3! - 1! - 7! - 4! - 8! + 9! \\ \mathbf{352797} &:= -3! + 5 - 2! - 7! + 9! - 7! \\ \mathbf{357592} &:= -3! - 5! - 7! - 5! + 9! - 2! \\ \mathbf{357941} &:= 3! + 5! - 7! + 9! - 4! - 1! \\ \mathbf{361469} &:= 3! - 6! - 1! + 4! - 6! + 9! \\ \mathbf{364292} &:= 3!! + 6! - 4! - 2! + 9! - 2! \\ \mathbf{397584} &:= -3!! + 9! - 7! + 5! + 8! + 4! \\ \mathbf{398173} &:= 3! + 9! + 8! + 1! - 7! + 3! \end{aligned}$$

$$\mathbf{408937} := -4! + 0! + 8! + 9! + 3!! + 7! \qquad \mathbf{720599} := -7! - 2! + 0! - 5! + 9! + 9!$$
$$\mathbf{715799} := -7! - 1! + 5! - 7! + 9! + 9!$$

Below are more examples extending the idea of equations (1) and (2) using basic operations together with **factorial** and **square-root** together.

• Digit's Order

$$\mathbf{120} := ((1+2)! - 0!)!$$
$$\mathbf{127} := -1 + 2^7$$
$$\mathbf{1673} := -1 - 6 + 7!/3$$
$$\mathbf{1679} := 1 + (-6 + 7!)/\sqrt{9}$$
$$\mathbf{1680} := (1+6)!/\sqrt{8+0!}$$
$$\mathbf{38970} := -3!! + 8! - 9 \times 70$$
$$\mathbf{38986} := -3 + 8! - \sqrt{(\sqrt{9}+8)^6}$$
$$\mathbf{40310} := (\sqrt{4^{03}})! - 10$$
$$\mathbf{90894} := -(\sqrt{9})! + ((0!+8)! + (\sqrt{9})!!)/4$$
$$\mathbf{91560} := ((\sqrt{9})! + 1)! + 5! \times (6! + 0!)$$

• Reverse Order of Digits

$$\mathbf{25} := 5^2$$
$$\mathbf{64} := \sqrt{4^6}$$
$$\mathbf{289} := (9+8)^2$$
$$\mathbf{3894} := (\sqrt{4} + \sqrt{(\sqrt{9})!^8}) \times 3$$
$$\mathbf{4957} := 7! - 59 - 4!$$
$$\mathbf{6992} := 2^9 + 9 \times 6!$$
$$\mathbf{26493} := (2+6)! - 4!^{\sqrt{9}} - 3$$
$$\mathbf{30792} := 3! \times ((0+7)! + 92)$$
$$\mathbf{54476} := (5! + 4!^4 - 7!)/6$$
$$\mathbf{75989} := \sqrt{9} \times (8 - (\sqrt{9})!!) + 5^7$$

• Both Ways

$$\mathbf{936} := (\sqrt{9})!^3 + 6! \qquad = 6! + (3!)^{\sqrt{9}}$$
$$\mathbf{1296} := \sqrt{(1+2)!^9/6} \qquad = 6^{(\sqrt{9}+2-1)}$$
$$\mathbf{2896} := 2 \times (8 + (\sqrt{9})!! + 6!) \quad = (6! + (\sqrt{9})!! + 8) \times 2$$
$$\mathbf{331779} := 3 + (31-7)^{\sqrt{7+9}} \qquad = \sqrt{9} + (7 \times 7 - 1)^3 \times 3$$
$$\mathbf{342995} := (3^4 - 2 - 9)^{\sqrt{9}} - 5 \qquad = -5 + (-9 + 9^2 - \sqrt{4})^3$$
$$\mathbf{759375} := (-7 + 59 - 37)^5 \qquad = (5+7+3)^{\sqrt{9}-5+7}.$$
$$\mathbf{759381} := 7 + (5 \times \sqrt{9})^{-3+8} - 1 = -1 + (8 \times 3 - 9)^5 + 7.$$

For details refer author's work [8]-[28].

This new project is to re-write and extend the **selfie numbers** in **digit's order and its reverse** with following aspects:

(i) Basic Operations - up to 7 digits (previous work is up to 6 digits: [15], [26]);

(ii) Selfie numbers with **square-root** - up to 7 digits (previous work is up to 6 digits: [11]-[15]);

(iii) Selfie numbers with **factorial** - up to 6 digits (previous work is up to 6 digits incomplete : [11]-[15], [26]);

(iv) Selfie numbers with **factorial and square-root** - up to 5 digits: [11]-[15], [26];

(v) Selfie numbers with **Fibonacci sequence** - up to 6 digits (previous work is up to 5 digits: [18]-[20], [27]);

(vi) Selfie numbers with **triangular numbers** - up to 5 digits (previous work is up to 4 digits: [22]);

(vii) Selfie numbers with **binomial coefficients** - up to 5 digits: [21], up to 6 digits: [22];

(viii) Selfie numbers with **S-gonal** - up to 5 digits: [24];

(viii) Selfie numbers with **Centered Polygonal** - up to 5 digits: [24];

(x) Selfie numbers with **Concatenation-Type** in digit's order: [25].

This paper works with item (iii), i.e., **selfie numbers using factorial in digit's order**. This work is an extension of author's previous work [26] This work extend to six digits complete. We have divided it in two subsections. One with particular representations and another with general representations.

2 Particular Representations

This subsection brings **factorial-type selfie numbers** without addition and subtraction or only with addition and subtraction. Again we have divided in three subsections. One without addition and subtraction, second addition and subtraction without brackets, and third addition and subtraction with brackets. The results are limited up to 6 digits.

2.1 Without Positive and Negative Signs

This subsection give the selfie numbers without addition and subtraction signs, i.e., the following results are with multiplication, potentiation and division signs. In this case we have very few results.

3456 $:= 3!! \times 4/5 \times 6$

13824 $:= 1 \times (3 \times 8)^2 \times 4!$

15552 $:= (15/5)!^5 \times 2$

27648 $:= 2^7 \times 6^{(4!/8)}$

32805 $:= (3!/2)^8 \times 05$

36000 $:= 3! \times 6000$

37296 $:= 37 \times 2 \times 9!/6!$

41472 $:= 4! \times 1 \times 4! \times 72$

48384 $:= 4! \times 8 \times 3 \times 84$

53424 $:= 53 \times 42 \times 4!$

55296 $:= (5!/5)^2 \times 96$

98304 $:= 9 \times 8^{3!}/04!$

105840 $:= 105 \times 8!/40$

163296 $:= (1 \times 6 \times 3)^2 \times 9!/6!$

328050 $:= (3!/2)^8 \times 050$

334224 $:= 33 \times 422 \times 4!$

337824 $:= 3! \times 3 \times 782 \times 4!$

414720 $:= 4! \times 1 \times 4! \times 720$

435456 $:= 4! \times 3! \times 54 \times 56$

552960 $:= (5!/5)^2 \times 960$

627264 $:= 6^2 \times 726 \times 4!$

2.2 Positive and Negative Signs

This subsection give the selfie numbers only with addition and subtraction signs. It is divided in two parts, one without brackets and another with brackets.

2.2.1 Without Brackets

145 $:= 1 + 4! + 5!$
660 $:= 6! - 60$
733 $:= 7 + 3!! + 3!$

1463 $:= -1 + 4! + 6! + 3!!$
4317 $:= -4 - 3!! + 1 + 7!$
5037 $:= -5 - 0! + 3 + 7!$
5175 $:= 5! + 7! + 15$
5177 $:= 5! + 17 + 7!$
5637 $:= -5! + 6! - 3 + 7!$
6476 $:= 6! - 4 + 7! + 6!$

10077 $:= -1 - 0! - 0! + 7! + 7!$
33837 $:= -3 - 3!! + 8! - 3!! - 7!$
35875 $:= 3!! - 5! + 8! - 7! - 5$
38728 $:= -3!! - 872 + 8!$
38753 $:= -3!! + 8! - 7 - 5! - 3!!$
38800 $:= -3!! + 8! - 800$
38864 $:= -3!! + 8! + 8 - 6! - 4!$
38866 $:= -3!! + 8! - 8 - 6! - 6$
39388 $:= 3! - 938 + 8!$
39538 $:= -3!! - 9 - 53 + 8!$
39583 $:= -3 - 9 - 5 + 8! - 3!!$
39588 $:= -3!! - 9 + 5 + 8! - 8$
39688 $:= -3!! + 96 - 8 + 8!$
40281 $:= -40 + 2 + 8! - 1$
40287 $:= -4! - 02 + 8! - 7$
40288 $:= -4 - 028 + 8!$
40289 $:= -4! + 02 + 8! - 9$
40308 $:= -4 - 0! - 3! - 0! + 8!$
40318 $:= -4 + 0 + 3 - 1 + 8!$
40338 $:= 4! + 0 - 3 - 3 + 8!$
40358 $:= 40 + 3 - 5 + 8!$
40585 $:= 4! + 0! + 5! + 8! + 5!$
80518 $:= 8! - 0! - 5! - 1 + 8!$
80585 $:= -5 + 8! - 50 + 8!$
80638 $:= 8! + 3 - 6 + 0! + 8!$

316798 $:= -3 + 1 - 6! - 7! + 9! - 8!$
317489 $:= -3! - 1 - 7! - 4! - 8! + 9!$
317498 $:= 3 - 1 - 7! - 4! + 9! - 8!$
322589 $:= 32 + 2 - 5 - 8! + 9!$
323968 $:= -32 + 3!! + 9! + 6! - 8!$
323989 $:= 3!! - 2 + 3!! - 9 - 8! + 9!$
326879 $:= -3 + 2 - 6! - 8! + 7! + 9!$
352797 $:= -3! + 5 - 2 - 7! + 9! - 7!$
356997 $:= 3! - 5! - 6! - 9 + 9! - 7!$
357159 $:= -3! - 5715 + 9!$
357219 $:= -3!! + 5! - 7! - 21 + 9!$
357239 $:= -3 + 5! - 7! + 2 - 3!! + 9!$
357479 $:= -357 - 4 - 7! + 9!$
357589 $:= -3 - 5! - 7! - 5! - 8 + 9!$
357592 $:= -3! - 5! - 7! - 5! + 9! - 2$
357598 $:= 3! - 5! - 7! - 5! + 9! - 8$
357699 $:= -3! - 5! - 7! - 6 + 9! - 9$
357709 $:= -3 - 5! - 7! - 7 - 0! + 9!$
357739 $:= 3! - 5! + 7 - 7! + 3! + 9!$
357779 $:= 3 - 57 - 7! - 7 + 9!$
357790 $:= 3! - 57 - 7! + 9! + 0!$
357794 $:= -35 - 7! - 7 + 9! - 4$
357819 $:= 3!! - 5781 + 9!$
357829 $:= -3! + 5 - 7! - 8 - 2 + 9!$
357839 $:= 3! - 5 - 7! - 8 + 3! + 9!$
357879 $:= 3! + 5! - 7! - 87 + 9!$
357927 $:= -3! + 5! - 7! + 9! - 27$
357933 $:= 3! + 5! - 7! + 9! - 33$
357939 $:= -3! + 5! - 7! + 9! - 3! - 9$
357940 $:= 3 + 5! - 7! + 9! - 4! + 0!$
357941 $:= 3! + 5! - 7! + 9! - 4! - 1!$
357945 $:= -3! + 5! - 7! + 9! - 4 - 5$
357949 $:= -3! + 5! - 7! + 9! + 4 - 9$
357950 $:= -3! + 5! - 7! + 9! - 5 + 0!$

357951 $:= -3 + 5! - 7! + 9! - 5 - 1$

357960 $:= 3! + 5! - 7! + 9! - 6 + 0$
357961 $:= 3! + 5! - 7! + 9! - 6 + 1$
357962 $:= 3! + 5! - 7! + 9! - 6 + 2$
357963 $:= 3! + 5! - 7! + 9! - 6 + 3$
357964 $:= 3! + 5! - 7! + 9! - 6 + 4$
357965 $:= 3! + 5! - 7! + 9! - 6 + 5$
357966 $:= 3! + 5! - 7! + 9! - 6 + 6$
357967 $:= 3! + 5! - 7! + 9! - 6 + 7$
357968 $:= 3! + 5! - 7! + 9! - 6 + 8$
357969 $:= 3! + 5! - 7! + 9! - 6 + 9$

357970 $:= 3 + 5! - 7! + 9! + 7 + 0$
357971 $:= 3 + 5! - 7! + 9! + 7 + 1$
357972 $:= 3 + 5! - 7! + 9! + 7 + 2$
357973 $:= 3 + 5! - 7! + 9! + 7 + 3$
357974 $:= 3 + 5! - 7! + 9! + 7 + 4$
357975 $:= 3 + 5! - 7! + 9! + 7 + 5$
357976 $:= 3 + 5! - 7! + 9! + 7 + 6$
357977 $:= 3 + 5! - 7! + 9! + 7 + 7$
357978 $:= 3 + 5! - 7! + 9! + 7 + 8$
357979 $:= 3 + 5! - 7! + 9! + 7 + 9$

357953 $:= -3! + 5! - 7! + 9! + 5 - 3!$
357954 $:= 3 - 5 - 7! + 9! + 5! - 4$
357956 $:= -3 + 5! - 7! + 9! + 5 - 6$
357959 $:= 3 + 5! - 7! + 9! + 5 - 9$
358197 $:= 358 - 1 + 9! - 7!$
359273 $:= 3!! - 5 + 9! - 2 - 7! + 3!!$
361439 $:= -3! - 6! + 1 + 4 - 3!! + 9!$
361459 $:= -3!! - 6! + 14 + 5 + 9!$
361469 $:= 3! - 6! - 1 + 4! - 6! + 9!$
361489 $:= -3!! - 6! + 1 + 48 + 9!$
361539 $:= -3! - 615 - 3!! + 9!$
361549 $:= -3!! - 615 + 4 + 9!$
361599 $:= -3!! - 6! + 159 + 9!$
361899 $:= 9! - 981 - 6 + 3!$
361959 $:= -3! - 6! - 195 + 9!$
361989 $:= 9! - 891 - 6 + 3!$
362089 $:= -3!! - 62 - 0! - 8 + 9!$
362093 $:= -3! - 62 + 0! + 9! - 3!!$
362094 $:= -3!! - 62 + 09! - 4$
362096 $:= -3 - 62 + 0! + 9! - 6!$
362139 $:= 3 - 6! - 21 - 3 + 9!$
362149 $:= 3! - 6! - 21 + 4 + 9!$
362159 $:= 3 - 6! + 2 - 1 - 5 + 9!$
362193 $:= 3! - 6! + 21 + 9! + 3!$
362259 $:= 3! - 622 - 5 + 9!$
362395 $:= -362 - 3 + 9! - 5!$
362492 $:= -362 - 4! + 9! - 2$
362619 $:= 3! - 6 - 261 + 9!$
362695 $:= 3 - 62 - 6 + 9! - 5!$
362739 $:= -3! - 62 - 73 + 9!$
362799 $:= -3 - 62 - 7 + 9! - 9$
362819 $:= -3! - 62 + 8 - 1 + 9!$
362849 $:= -3 + 6 - 2 - 8 - 4! + 9!$
362859 $:= -36 + 2 + 8 + 5 + 9!$
362879 $:= -36 + 28 + 7 + 9!$
362979 $:= 3! - 6 + 2 + 97 + 9!$

362890 $:= 3! - 6 + 2 + 8 + 9! + 0$
362891 $:= 3! - 6 + 2 + 8 + 9! + 1$
362892 $:= 3! - 6 + 2 + 8 + 9! + 2$
362893 $:= 3! - 6 + 2 + 8 + 9! + 3$
362894 $:= 3! - 6 + 2 + 8 + 9! + 4$
362895 $:= 3! - 6 + 2 + 8 + 9! + 5$
362896 $:= 3! - 6 + 2 + 8 + 9! + 6$
362897 $:= 3! - 6 + 2 + 8 + 9! + 7$
362898 $:= 3! - 6 + 2 + 8 + 9! + 8$
362899 $:= 3! - 6 + 2 + 8 + 9! + 9$

362920 $:= 36 + 2 + 9! + 2 + 0$
362921 $:= 36 + 2 + 9! + 2 + 1$
362922 $:= 36 + 2 + 9! + 2 + 2$
362923 $:= 36 + 2 + 9! + 2 + 3$
362924 $:= 36 + 2 + 9! + 2 + 4$
362925 $:= 36 + 2 + 9! + 2 + 5$
362926 $:= 36 + 2 + 9! + 2 + 6$
362927 $:= 36 + 2 + 9! + 2 + 7$
362928 $:= 36 + 2 + 9! + 2 + 8$
362929 $:= 36 + 2 + 9! + 2 + 9$

362930 $:= -3! + 62 + 9! - 3! + 0$

362931 $:= -3! + 62 + 9! - 3! + 1$
362932 $:= -3! + 62 + 9! - 3! + 2$
362933 $:= -3! + 62 + 9! - 3! + 3$
362934 $:= -3! + 62 + 9! - 3! + 4$
362935 $:= -3! + 62 + 9! - 3! + 5$
362936 $:= -3! + 62 + 9! - 3! + 6$
362937 $:= -3! + 62 + 9! - 3! + 7$
362938 $:= -3! + 62 + 9! - 3! + 8$
362939 $:= -3! + 62 + 9! - 3! + 9$

362940 $:= -3! + 62 + 9! + 4 + 0$
362941 $:= -3! + 62 + 9! + 4 + 1$
362942 $:= -3! + 62 + 9! + 4 + 2$
362943 $:= -3! + 62 + 9! + 4 + 3$
362944 $:= -3! + 62 + 9! + 4 + 4$
362945 $:= -3! + 62 + 9! + 4 + 5$
362946 $:= -3! + 62 + 9! + 4 + 6$
362947 $:= -3! + 62 + 9! + 4 + 7$
362948 $:= -3! + 62 + 9! + 4 + 8$
362949 $:= -3! + 62 + 9! + 4 + 9$

362950 $:= 3 + 62 + 9! + 5 + 0$
362951 $:= 3 + 62 + 9! + 5 + 1$
362952 $:= 3 + 62 + 9! + 5 + 2$
362953 $:= 3 + 62 + 9! + 5 + 3$
362954 $:= 3 + 62 + 9! + 5 + 4$
362955 $:= 3 + 62 + 9! + 5 + 5$
362956 $:= 3 + 62 + 9! + 5 + 6$
362957 $:= 3 + 62 + 9! + 5 + 7$
362958 $:= 3 + 62 + 9! + 5 + 8$
362959 $:= 3 + 62 + 9! + 5 + 9$

362995 $:= -3! - 6 - 2 + 9 + 9! + 5!$
363159 $:= -36 + 315 + 9!$
363199 $:= 3! - 6 + 319 + 9!$
363239 $:= 36 + 323 + 9!$
363249 $:= 363 + 2 + 4 + 9!$
363269 $:= 363 + 26 + 9!$
363279 $:= 3! + 6! - 327 + 9!$
363459 $:= -3 + 6! + 3! - 4! - 5! + 9!$
363489 $:= 3!! - 63 - 48 + 9!$
363495 $:= -3 + 6! - 3! + 4! + 9! - 5!$
363499 $:= -3! + 634 + 9! - 9$
363509 $:= -3! + 635 + 09!$
363519 $:= 3 + 635 + 1 + 9!$
363539 $:= 3!! - 63 + 5 - 3 + 9!$
363549 $:= 3! + 6! - 3 - 54 + 9!$
363579 $:= -3 + 6! - 3! - 5 - 7 + 9!$
363590 $:= -3 + 6! - 3 - 5 + 9! + 0!$
363591 $:= 3 + 6! - 3! - 5 + 9! - 1$
363593 $:= -3 + 6! - 3! + 5 + 9! - 3$
363594 $:= 3! + 6! - 3 - 5 + 9! - 4$
363597 $:= 3! + 6! + 3 - 5 + 9! - 7$
363599 $:= 3! + 6! - 3 + 5 + 9! - 9$
364159 $:= 3!! + 6! - 41 - 5! + 9!$
364239 $:= 3!! + 642 - 3 + 9!$
364292 $:= 3!! + 6! - 4! - 2 + 9! - 2$
364294 $:= 3!! + 6! - 4! + 2 + 9! - 4$
364309 $:= 3!! + 6! - 4 - 3! - 0! + 9!$
364319 $:= -3! + 6! + 4 + 3!! + 1 + 9!$
364359 $:= 3!! + 6! + 4 + 35 + 9!$
364369 $:= 3! + 6! + 43 + 6! + 9!$
364799 $:= 3!! + 6! + 479 + 9!$
364969 $:= 3!! + 649 + 6! + 9!$
366479 $:= 3 - 6! - 6! - 4 + 7! + 9!$
366539 $:= 3665 - 3! + 9!$
366549 $:= 3665 + 4 + 9!$
366597 $:= -3 - 6! - 6! + 5! + 9! + 7!$
367193 $:= -3 - 6! + 7! - 1 + 9! - 3$
367194 $:= -3 - 6! + 7! + 1 + 9! - 4$
367196 $:= 3 - 6 + 7! - 1 + 9! - 6!$
367197 $:= 3 - 6! - 7 + 1 + 9! + 7!$
367795 $:= -3! - 6 + 7 + 7! + 9! - 5!$
367891 $:= -36 + 7! + 8 + 9! - 1$
367895 $:= -3! - 6 + 7! - 8 + 9! - 5$
367903 $:= -3! - 6 + 7! + 9! + 0! - 3!$
367904 $:= -3! - 6 + 7! + 9! + 0 - 4$
367905 $:= -3 - 6 + 7! + 9! - 0! - 5$
367906 $:= -3 - 6 + 7! + 9! + 0! - 6$
367908 $:= 3 - 6 + 7! + 9! - 0! - 8$
367909 $:= 3 - 6 + 7! - 9 + 0! + 9!$
367920 $:= 3 - 6 + 7! + 9! + 2 + 0!$

367921 $:= 3! - 6 + 7! + 9! + 2 - 1$
367927 $:= 3! + 6 + 7! + 9! + 2 - 7$
367928 $:= 36 + 7! + 9! - 28$
367930 $:= -3 + 6 + 7! + 9! + 3! + 0!$
367931 $:= 3 + 6 + 7! + 9! + 3 - 1$
367934 $:= 3! + 6 + 7! + 9! + 3! - 4$
367940 $:= 3 - 6 + 7! + 9! + 4! - 0!$
367942 $:= 3! - 6 + 7! + 9! + 4! - 2$
367946 $:= 36 + 7! + 9! - 4 - 6$
367948 $:= 3! + 6 + 7! + 9! + 4! - 8$
367950 $:= 36 + 7! + 9! - 5 - 0!$
367961 $:= 36 + 7! + 9! + 6 - 1$
367977 $:= -3 + 67 + 9! - 7 + 7!$
367995 $:= -36 + 7! - 9 + 9! + 5!$
368709 $:= 3!! + 68 + 7! + 0! + 9!$
369859 $:= -3! + 6985 + 9!$
369869 $:= 3 + 6986 + 9!$
372957 $:= -3! + 7! - 2 + 9! + 5 + 7!$
372967 $:= 3 + 7! - 2 + 9! + 6 + 7!$
377997 $:= 3! + 7! + 7! - 9 + 9! + 7!$
397438 $:= -3! + 9! - 7! + 4 - 3!! + 8!$
397488 $:= -3!! + 9! - 7! + 48 + 8!$
397584 $:= -3!! + 9! - 7! + 5! + 8! + 4!$
398157 $:= 3 + 9! + 8! - 1 - 5 + 7!$
398173 $:= 3! + 9! + 8! + 1 - 7! + 3!$
398275 $:= -3 + 9! + 8! - 2 - 7! + 5!$
398755 $:= 3!! + 9! + 8! - 7! - 5! - 5$
398790 $:= 3!! + 9! + 8! - 7! - 90$
398871 $:= 3!! + 9! + 8! - 8 - 7! - 1$
398879 $:= 3!! - 9 + 8 + 8! - 7! + 9!$
398897 $:= 3!! + 9 + 8 + 8! + 9! - 7!$
398977 $:= 3!! + 9! + 8! + 97 - 7!$
398978 $:= 3!! + 98 + 9! - 7! + 8!$
403189 $:= -4 - 03! - 1 + 8! + 9!$
403198 $:= -4 + 03 - 1 + 9! + 8!$
403199 $:= 40319 + 9!$
403598 $:= 403 - 5 + 9! + 8!$
403889 $:= -4! + 0! + 3!! - 8 + 8! + 9!$
403893 $:= -4! + 03!! + 8! + 9! - 3$
403918 $:= -4 + 0! + 3!! + 9! + 1 + 8!$
403938 $:= 4! + 03!! + 9! - 3! + 8!$
403948 $:= 4 + 03!! + 9! + 4! + 8!$
403984 $:= 40 + 3!! + 9! + 8! + 4!$
408937 $:= -4! + 0! + 8! + 9! + 3!! + 7!$
683995 $:= -6! - 8! - 3!! + 9! + 9! - 5$
715799 $:= -7! - 1! + 5! - 7! + 9! + 9!$
715799 $:= -7! - 1 + 5! - 7! + 9! + 9!$
720599 $:= -7! - 2 + 0! - 5! + 9! + 9!$
725499 $:= -7 - 254 + 9! + 9!$
725699 $:= -7 + 2 - 56 + 9! + 9!$
725799 $:= 7 + 25 + 7 + 9! + 9!$
725995 $:= -7 + 2 + 5! + 9! + 9! + 5!$
726499 $:= -7 + 2 + 6! + 4! + 9! + 9!$
730799 $:= 7! + 3! - 07 + 9! + 9!$

2.2.2 With Brackets

120 $:= ((1 + 2)! - 0!)!$
144 $:= (1 + 4)! + 4!$
715 $:= (7 - 1)! - 5$
720 $:= (7 - 2 + 0!)!$
744 $:= (7 - 4)!! + 4!$

1435 $:= (-1 + 4)!! + 3!! - 5$
1440 $:= (-1 + 4)!! + (4 - 0!)!!$
1464 $:= (-1 + 4)!! + 6! + 4!$
4296 $:= -4! + (-2 + 9)! - 6!$
4316 $:= -4 - 3!! + (1 + 6)!$
4320 $:= (4 + 3)! - (2 + 0!)!!$
5016 $:= -(5 - 0!)! + (1 + 6)!$
5017 $:= -(5 - 0!)! + 1! + 7!$
5034 $:= -5 - 0! + (3 + 4)!$
5035 $:= (5 - 0! + 3)! - 5$
5040 $:= (5 - 0! + 4 - 0!)!$
5184 $:= 5! + (-1 + 8)! + 4!$

5160 $:= 5! + (1 + 6)! + 0$
5161 $:= 5! + (1 + 6)! + 1$

5162 $:= 5! + (1+6)! + 2$
5163 $:= 5! + (1+6)! + 3$
5164 $:= 5! + (1+6)! + 4$
5165 $:= 5! + (1+6)! + 5$
5166 $:= 5! + (1+6)! + 6$
5167 $:= 5! + (1+6)! + 7$
5168 $:= 5! + (1+6)! + 8$
5169 $:= 5! + (1+6)! + 9$

35268 $:= -3! - (5+2)! - 6 + 8!$
35274 $:= (3+5)! - 2 - 7! - 4$
35276 $:= (3+5)! + 2 - 7! - 6$
35280 $:= (3+5)! - (-2+8+0!)!$
35283 $:= 3! - (5+2)! + 8! - 3$
35304 $:= (3+5)! - (3!+0!)! + 4!$

39480 $:= -3!! - (9-4)! + 8! + 0$
39481 $:= -3!! - (9-4)! + 8! + 1$
39482 $:= -3!! - (9-4)! + 8! + 2$
39483 $:= -3!! - (9-4)! + 8! + 3$
39484 $:= -3!! - (9-4)! + 8! + 4$
39485 $:= -3!! - (9-4)! + 8! + 5$
39486 $:= -3!! - (9-4)! + 8! + 6$
39487 $:= -3!! - (9-4)! + 8! + 7$
39488 $:= -3!! - (9-4)! + 8! + 8$
39489 $:= -3!! - (9-4)! + 8! + 9$

35880 $:= 3!! - 5! + 8! - (8-0!)!$
39600 $:= -3!! + ((9-6)! + 0! + 0!)!$
39624 $:= -(-3+9)! + (6+2)! + 4!$
40175 $:= -4! - 0! + (1+7)! - 5!$
40195 $:= -(4+0!)! + (-1+9)! - 5$
40260 $:= ((4-0!)! + 2)! - 60$
40285 $:= -4! - (0!+2)! + 8! - 5$
40290 $:= -4! - (0!+2)! + (9-0!)!$
40296 $:= -4! + (02 + (9-6)!)!$
40309 $:= -4 - 0! - 3! + (-0! + 9)!$
40310 $:= (4 + 0! + 3)! - 10$
40313 $:= (4 + 0! + 3)! - 1! - 3!$
40314 $:= -(4-0!)! + (3+1+4)!$
40315 $:= (4 + 03 + 1)! - 5$

40316 $:= -4 + (03 - 1 + 6)!$
40317 $:= 4 - 0! - 3! + (1+7)!$
40319 $:= -4 + 03 + (-1+9)!$
40332 $:= (4-0!)! + 3! + (3!+2)!$
40337 $:= 4! + (-0! + 3! + 3)! - 7$
40342 $:= (4 + 0! + 3)! + 4! - 2!$
40343 $:= 4! - 0! + (3! - 4 + 3!)!$
40344 $:= 4! + (0! + 3! + (4-4)!)!$
40348 $:= -(4-0!)! + 34 + 8!$
40355 $:= 40 + (3+5)! - 5$

40320 $:= (40-32)! + 0$
40321 $:= (40-32)! + 1$
40322 $:= (40-32)! + 2$
40323 $:= (40-32)! + 3$
40324 $:= (40-32)! + 4$
40325 $:= (40-32)! + 5$
40326 $:= (40-32)! + 6$
40327 $:= (40-32)! + 7$
40328 $:= (40-32)! + 8$
40329 $:= (40-32)! + 9$

40360 $:= 40 + (3 + 6 - 0!)!$
40368 $:= 4! + (0! - 3 + 6)! + 8!$
40438 $:= (4+0!)! + 4 - 3! + 8!$
40458 $:= -(4-0!)! + 4! + 5! + 8!$
40488 $:= (4+0!)! + 48 + 8!$
40584 $:= (4+0!)! + 5! + 8! + 4!$

40440 $:= (4+0!)! + (4+4)! + 0$
40441 $:= (4+0!)! + (4+4)! + 1$
40442 $:= (4+0!)! + (4+4)! + 2$
40443 $:= (4+0!)! + (4+4)! + 3$
40444 $:= (4+0!)! + (4+4)! + 4$
40445 $:= (4+0!)! + (4+4)! + 5$
40446 $:= (4+0!)! + (4+4)! + 6$
40447 $:= (4+0!)! + (4+4)! + 7$
40448 $:= (4+0!)! + (4+4)! + 8$
40449 $:= (4+0!)! + (4+4)! + 9$

41036 $:= -4 + (1 + 0! + 3!)! + 6!$
41038 $:= (4-1)!! + 0! - 3 + 8!$

41736 $:= -4! + (1+7)! + 3!! + 6!$
44637 $:= (4+4)! - 6! - 3 + 7!$
45377 $:= 4! + (5+3)! + 7! - 7$
45384 $:= (-4+5+3!)! + 8! + 4!$
80519 $:= 8! - 0! - 5! + (-1+9)!$
80635 $:= 8! + 0! - 6 + (3+5)!$
80639 $:= 8! - 0! + (-(-6+3!)! + 9)!$
80640 $:= 8! + (-0! + 6 + 4 - 0!)!$
80641 $:= (14-6)! + 0! + 8!$
80755 $:= 8! + (0!+7)! + 5! - 5$
80760 $:= 8! + (0!+7)! + (6-0!)!$

277198 $:= -2 - 7! - (7+1)! + 9! - 8!$
287278 $:= -2 - 8! + 7! + (2+7)! - 8!$
321835 $:= (3 + (2+1)!)! - 8! - 3!! - 5$
321839 $:= -(3-2-1)! - 8! - 3!! + 9!$
321840 $:= (3 + (2+1)!)! - 8! - (4-0!)!!$
321864 $:= (3 + (2+1)!)! - 8! - 6! + 4!$
322528 $:= -32 + (2+5+2)! - 8!$
322539 $:= 3 - (2+2)! - (5+3)! + 9!$
322549 $:= -(3!+2)! - 2 + (5+4)! - 9$
322554 $:= -(3!+2)! - (-2+5)! + (5+4)!$
322554 $:= -(3!+2)! - (-2+5)! + (5+4)!$
322558 $:= 3 + (2+2+5)! - 5 - 8!$
322559 $:= -3 + 2 - (-2+5+5)! + 9!$
322584 $:= (3 + (2-2)! + 5)! - 8! + 4!$
322598 $:= 32 + (-2+5)! + 9! - 8!$
322619 $:= -(3!+2)! - 2 + 61 + 9!$
322680 $:= (3+2)! - (2+6)! + (8+0!)!$
323159 $:= 3!! - (2+3!)! - 1! - 5! + 9!$

322560 $:= -(3!+2)! + (-2+5+6)! + 0$
322561 $:= -(3!+2)! + (-2+5+6)! + 1$
322562 $:= -(3!+2)! + (-2+5+6)! + 2$
322563 $:= -(3!+2)! + (-2+5+6)! + 3$
322564 $:= -(3!+2)! + (-2+5+6)! + 4$
322565 $:= -(3!+2)! + (-2+5+6)! + 5$
322566 $:= -(3!+2)! + (-2+5+6)! + 6$
322567 $:= -(3!+2)! + (-2+5+6)! + 7$
322568 $:= -(3!+2)! + (-2+5+6)! + 8$
322569 $:= -(3!+2)! + (-2+5+6)! + 9$

323275 $:= 3!! - (2+3!)! + (2+7)! - 5$
323280 $:= 3!! - (2+3!)! + (2+8-0!)!$
323998 $:= 3!! - 2 + (-3+9)! + 9! - 8!$
352079 $:= -3!! - (5+2)! - 0! - 7! + 9!$
352789 $:= -3 - (5+2)! - 7! - 8 + 9!$
352792 $:= -3! - (5+2)! - 7! + 9! - 2$
352792 $:= -3! - (5+2)! - 7! + 9! - 2!$
352798 $:= 3! - (5+2)! - 7! + 9! - 8$
357139 $:= -3!! - 5 - 7! + (1+3)! + 9!$
357237 $:= -3 + 5! + (7+2)! - 3!! - 7!$
357719 $:= -(3-5+7)! - 7! - 1 + 9!$
357723 $:= 3! - 5! - 7! + (7+2)! - 3$
357733 $:= 3! - 5! + 7 - 7! + (3+3!)!$
357770 $:= (-3+5+7)! - 7! - 70$
357780 $:= -3 - 57 - 7! + (8+0!)!$
357814 $:= 3 - 5 - 7! + (8+1)! - 4!$
357832 $:= -3 - 5 - 7! + (8+3-2)!$
357833 $:= 3! - 5 - 7! - 8 + (3+3!)!$
357837 $:= -3 + (5 - 7 + 8 + 3)! - 7!$
357903 $:= 3! + 57 + 9! - (0!+3!)!$
357930 $:= -3! + 5! - 7! + 9! - (3+0!)!$
357955 $:= -3! + 5! - 7! + 9! + (5-5)!$
358547 $:= 3!! - 5 - 8 + (5+4)! - 7!$
360719 $:= -3!! - 6! - 0! - (7-1)! + 9!$

361440 $:= -3!! - 6! + (1+4+4)! + 0$
361441 $:= -3!! - 6! + (1+4+4)! + 1$
361442 $:= -3!! - 6! + (1+4+4)! + 2$
361443 $:= -3!! - 6! + (1+4+4)! + 3$
361444 $:= -3!! - 6! + (1+4+4)! + 4$
361445 $:= -3!! - 6! + (1+4+4)! + 5$
361446 $:= -3!! - 6! + (1+4+4)! + 6$
361447 $:= -3!! - 6! + (1+4+4)! + 7$
361448 $:= -3!! - 6! + (1+4+4)! + 8$
361449 $:= -3!! - 6! + (1+4+4)! + 9$

361319 $:= -3!! - 6! - (-1+3!)! - 1 + 9!$
361435 $:= -3!! - 6! + (-1+4+3!)! + 5$
361454 $:= -3!! - 6! + 14 + (5+4)!$
361463 $:= (3+6)! - 1 + 4! - 6! - 3!!$
361464 $:= -3!! + (6-1+4)! - 6! + 4!$
361545 $:= -3!! - 615 + (4+5)!$

361970 $:= -3!! - (6-1)! + 9! - 70$
362039 $:= -(-3+6+2)! - 0! - 3!! + 9!$
362040 $:= -3!! + (6+2+0!)! - (4+0!)!$
362080 $:= -3!! + (6+2+0!)! - 80$
362130 $:= (3+6)! - (2+1)!! - 30$
362133 $:= -3! - 6! - 21 + (3+3!)!$
362136 $:= -3 - 6! - 21 + (3+6)!$
362143 $:= (3+6)! - 21 + 4 - 3!!$
362145 $:= 3! - 6! - 21 + (4+5)!$
362148 $:= (3+6)! - (2+1)!! - 4 - 8$
362154 $:= -3 - 6! - 2 - 1 + (5+4)!$
362155 $:= (3+6)! - (2-1+5)! - 5$
362156 $:= (3+6)! + 2 - 1 - 5 - 6!$
362157 $:= -3 - 6! + (21 - 5 - 7)!$
362172 $:= 3! - 6! + (2+1)! + (7+2)!$
362173 $:= (3+6)! - (2+1)!! + 7 + 3!$
362179 $:= 3! - 6! + (2+1)! + 7 + 9!$
362181 $:= -(-3+6)!! + 21 + (8+1)!$

362160 $:= (3 + (6-2-1)!)! - 6! + 0$
362161 $:= (3 + (6-2-1)!)! - 6! + 1$
362162 $:= (3 + (6-2-1)!)! - 6! + 2$
362163 $:= (3 + (6-2-1)!)! - 6! + 3$
362164 $:= (3 + (6-2-1)!)! - 6! + 4$
362165 $:= (3 + (6-2-1)!)! - 6! + 5$
362166 $:= (3 + (6-2-1)!)! - 6! + 6$
362167 $:= (3 + (6-2-1)!)! - 6! + 7$
362168 $:= (3 + (6-2-1)!)! - 6! + 8$
362169 $:= (3 + (6-2-1)!)! - 6! + 9$

362182 $:= -3!! + (6-2)! + (1+8)! - 2$
362184 $:= (3+6)! - (2+1)!! + (8-4)!$
362189 $:= -(-3+6)!! + 21 + 8 + 9!$
362219 $:= -3 + 62 - (2+1)!! + 9!$
362256 $:= (3+6)! - (2+2)! + 5! - 6!$
362275 $:= -3 - 6! - 2 + (2+7)! + 5!$
362279 $:= -3 - 6! + 2 + (-2+7)! + 9!$
362280 $:= -3!! + (6 - (2-2)!)! + (8+0!)!$
362399 $:= -(-3+6)!! + 239 + 9!$
362439 $:= (3+6)! - 2 - 439$
362441 $:= (3+6)! + 2 - 441$
362613 $:= (3+6)! - 261 - 3!$

362730 $:= (3+6)! + (-2+7)! - 30$
362745 $:= (3+6)! + 2 + 7 - 4! - 5!$
362748 $:= (3+6)! - (-2+7)! - 4 - 8$
362749 $:= -(-3+6+2)! - 7 - 4 + 9!$
362750 $:= (3+6)! - 2 - 7 - 5! - 0!$
362752 $:= -(-3+6)! + (2+7)! - 5! - 2$
362753 $:= -(3!-6)! + (2+7)! - 5! - 3!$
362754 $:= -(-3+6)! - (-2+7)! + (5+4)!$
362755 $:= (36-27)! - 5! - 5$
362758 $:= (-3+6)! + (2+7)! - 5! - 8$
362759 $:= -(3+6-2-7)! - 5! + 9!$
362760 $:= (3+6)! - ((2+7-6)! - 0!)!$
362761 $:= (3!-6)! + (2+7)! - (6-1)!$
362763 $:= (3+6)! - (-2+7)! + 6 - 3$
362765 $:= -(3!-6)! + (2+7)! + 6 - 5!$
362769 $:= -3 + 6 - (-2+7)! + 6 + 9!$
362772 $:= -36 + (2+7)! - 72$
362773 $:= (3+6)! - (-2+7)! + 7 + 3!$
362779 $:= 3! + 6 - (-2+7)! + 7 + 9!$
362784 $:= -3! - 6 + (2+7)! - 84$
362787 $:= -(-3+6)! + (2+7)! - 87$
362790 $:= (36-27)! - 90$
362793 $:= (3+6)! - 2 - 79 - 3!$
362796 $:= 3! + 6 + (2+7)! - 96$
362801 $:= (3+6)! + 2 - 80 - 1$
362806 $:= -3! - 62 + (8+0!)! - 6$
362811 $:= -3! - 62 + (8+1)! - 1$
362812 $:= -3! - 62 + (8-1+2)!$
362817 $:= 3! - 62 + (8+1)! - 7$
362821 $:= 3 - 62 + (8+2-1)!$
362824 $:= (3+6)! + 2 - 82 + 4!$
362826 $:= (3+6)! - 28 - 26$
362834 $:= (3+6)! - 28 + 3! - 4!$
362835 $:= (3+6)! - 2 - 8 - 35$
362837 $:= (3+6)! + 2 - 8 - 37$
362838 $:= (3+6)! - 28 - 3! - 8$
362839 $:= -3 - (6-2)! - 8 - 3! + 9!$
362840 $:= (-3+6-2+8)! - 40$
362843 $:= (3+6)! - 2 + 8 + 43$
362844 $:= (3+6)! - 28 - 4 - 4$
362845 $:= (3+6)! + 2 + 8 - 45$

362847 $:= (3+6)! - 2 - (8-4)! - 7$
362848 $:= (3+6)! - 28 + 4 - 8$
362850 $:= (3+6)! + 2 - 8 - (5-0!)!$
362853 $:= (3+6)! - 28 - 5 + 3!$
362854 $:= (3+6)! + 28 - 54$
362856 $:= (3+6)! - (-2 + (-8+5+6)!)!$
362858 $:= (3+6)! - 28 + (-5+8)!$
362862 $:= (3+6)! - 2 - 8 - 6 - 2$
362864 $:= (3+6)! + 2 - 8 - 6 - 4$
362866 $:= -3! - 6 - 2 + (8 + (6-6)!)!$
362867 $:= (-3+6-2+8)! - 6 - 7$
362868 $:= (3+6)! - 2 - 8 + 6 - 8$
362869 $:= -3! - 6 + (2-8+6)! + 9!$
362872 $:= (3+6)! - 2 - (8-7+2)!$
362873 $:= (3+6)! + 2 - 8 - 7 + 3!$
362874 $:= -3! + (6-2+8-7+4)!$
362875 $:= (3 + (6-2-8+7)!)! - 5$
362876 $:= -(-3+6)! + 2 + (8+7-6)!$
362877 $:= 3 - 6 + (2+8-(7-7)!)!$
362878 $:= 3! - 6 - 2 + (8-7+8)!$

362880 $:= (-3-6+2+8+8)! + 0$
362881 $:= (-3-6+2+8+8)! + 1$
362882 $:= (-3-6+2+8+8)! + 2$
362883 $:= (-3-6+2+8+8)! + 3$
362884 $:= (-3-6+2+8+8)! + 4$
362885 $:= (-3-6+2+8+8)! + 5$
362886 $:= (-3-6+2+8+8)! + 6$
362887 $:= (-3-6+2+8+8)! + 7$
362888 $:= (-3-6+2+8+8)! + 8$
362889 $:= (-3-6+2+8+8)! + 9$

362900 $:= -3 + (6-2)! + 9! - 0! + 0$
362901 $:= -3 + (6-2)! + 9! - 0! + 1$
362902 $:= -3 + (6-2)! + 9! - 0! + 2$
362903 $:= -3 + (6-2)! + 9! - 0! + 3$
362904 $:= -3 + (6-2)! + 9! - 0! + 4$
362905 $:= -3 + (6-2)! + 9! - 0! + 5$
362906 $:= -3 + (6-2)! + 9! - 0! + 6$
362907 $:= -3 + (6-2)! + 9! - 0! + 7$
362908 $:= -3 + (6-2)! + 9! - 0! + 8$
362909 $:= -3 + (6-2)! + 9! - 0! + 9$

362910 $:= (3+6)! + 29 + 1 + 0$
362911 $:= (3+6)! + 29 + 1 + 1$
362912 $:= (3+6)! + 29 + 1 + 2$
362913 $:= (3+6)! + 29 + 1 + 3$
362914 $:= (3+6)! + 29 + 1 + 4$
362915 $:= (3+6)! + 29 + 1 + 5$
362916 $:= (3+6)! + 29 + 1 + 6$
362917 $:= (3+6)! + 29 + 1 + 7$
362918 $:= (3+6)! + 29 + 1 + 8$
362919 $:= (3+6)! + 29 + 1 + 9$

362965 $:= (3+6)! - 29 - 6 + 5!$
362967 $:= (3+6)! - 2 + 96 - 7$
362969 $:= (3+6)! + 2 + 96 - 9$
362973 $:= (3+6)! + 2 + 97 - 3!$
362975 $:= 3! - (6-2)! + 9! - 7 + 5!$
362990 $:= (-3+6+2)! - 9 + 9! - 0!$

362980 $:= (3+6)! + 2 + 98 + 0$
362981 $:= (3+6)! + 2 + 98 + 1$
362982 $:= (3+6)! + 2 + 98 + 2$
362983 $:= (3+6)! + 2 + 98 + 3$
362984 $:= (3+6)! + 2 + 98 + 4$
362985 $:= (3+6)! + 2 + 98 + 5$
362986 $:= (3+6)! + 2 + 98 + 6$
362987 $:= (3+6)! + 2 + 98 + 7$
362988 $:= (3+6)! + 2 + 98 + 8$
362989 $:= (3+6)! + 2 + 98 + 9$

362992 $:= -3! + (-6+2+9)! + 9! - 2$
362994 $:= -((3!-6)! + 2)! + 9! + (9-4)!$
362998 $:= 3! + (-6+2+9)! + 9! - 8$
362999 $:= (-3+6+2)! - (9-9)! + 9!$
363189 $:= (3+6)! + 318 - 9$
363193 $:= (3+6)! + 319 - 3!$

363000 $:= (3+6)! + (3!-0!)! + 00$
363001 $:= (3+6)! + (3!-0!)! + 01$
363002 $:= (3+6)! + (3!-0!)! + 02$
363003 $:= (3+6)! + (3!-0!)! + 03$
363004 $:= (3+6)! + (3!-0!)! + 04$

363005 $:= (3+6)! + (3! - 0!)! + 05$
363006 $:= (3+6)! + (3! - 0!)! + 06$
363007 $:= (3+6)! + (3! - 0!)! + 07$
363008 $:= (3+6)! + (3! - 0!)! + 08$
363009 $:= (3+6)! + (3! - 0!)! + 09$
363010 $:= (3+6)! + (3! - 0!)! + 10$
363011 $:= (3+6)! + (3! - 0!)! + 11$
363012 $:= (3+6)! + (3! - 0!)! + 12$
363013 $:= (3+6)! + (3! - 0!)! + 13$
363014 $:= (3+6)! + (3! - 0!)! + 14$
363015 $:= (3+6)! + (3! - 0!)! + 15$
363016 $:= (3+6)! + (3! - 0!)! + 16$
363017 $:= (3+6)! + (3! - 0!)! + 17$
363018 $:= (3+6)! + (3! - 0!)! + 18$
363019 $:= (3+6)! + (3! - 0!)! + 19$
363020 $:= (3+6)! + (3! - 0!)! + 20$
363021 $:= (3+6)! + (3! - 0!)! + 21$
363022 $:= (3+6)! + (3! - 0!)! + 22$
363023 $:= (3+6)! + (3! - 0!)! + 23$
363024 $:= (3+6)! + (3! - 0!)! + 24$
363025 $:= (3+6)! + (3! - 0!)! + 25$
363026 $:= (3+6)! + (3! - 0!)! + 26$
363027 $:= (3+6)! + (3! - 0!)! + 27$
363028 $:= (3+6)! + (3! - 0!)! + 28$
363029 $:= (3+6)! + (3! - 0!)! + 29$
363030 $:= (3+6)! + (3! - 0!)! + 30$
363031 $:= (3+6)! + (3! - 0!)! + 31$
363032 $:= (3+6)! + (3! - 0!)! + 32$
363033 $:= (3+6)! + (3! - 0!)! + 33$
363034 $:= (3+6)! + (3! - 0!)! + 34$
363035 $:= (3+6)! + (3! - 0!)! + 35$
363036 $:= (3+6)! + (3! - 0!)! + 36$
363037 $:= (3+6)! + (3! - 0!)! + 37$
363038 $:= (3+6)! + (3! - 0!)! + 38$
363039 $:= (3+6)! + (3! - 0!)! + 39$
363040 $:= (3+6)! + (3! - 0!)! + 40$
363041 $:= (3+6)! + (3! - 0!)! + 41$
363042 $:= (3+6)! + (3! - 0!)! + 42$
363043 $:= (3+6)! + (3! - 0!)! + 43$
363044 $:= (3+6)! + (3! - 0!)! + 44$
363045 $:= (3+6)! + (3! - 0!)! + 45$
363046 $:= (3+6)! + (3! - 0!)! + 46$
363047 $:= (3+6)! + (3! - 0!)! + 47$
363048 $:= (3+6)! + (3! - 0!)! + 48$
363049 $:= (3+6)! + (3! - 0!)! + 49$
363050 $:= (3+6)! + (3! - 0!)! + 50$
363051 $:= (3+6)! + (3! - 0!)! + 51$
363052 $:= (3+6)! + (3! - 0!)! + 52$
363053 $:= (3+6)! + (3! - 0!)! + 53$
363054 $:= (3+6)! + (3! - 0!)! + 54$
363055 $:= (3+6)! + (3! - 0!)! + 55$
363056 $:= (3+6)! + (3! - 0!)! + 56$
363057 $:= (3+6)! + (3! - 0!)! + 57$
363058 $:= (3+6)! + (3! - 0!)! + 58$
363059 $:= (3+6)! + (3! - 0!)! + 59$
363060 $:= (3+6)! + (3! - 0!)! + 60$
363061 $:= (3+6)! + (3! - 0!)! + 61$
363062 $:= (3+6)! + (3! - 0!)! + 62$
363063 $:= (3+6)! + (3! - 0!)! + 63$
363064 $:= (3+6)! + (3! - 0!)! + 64$
363065 $:= (3+6)! + (3! - 0!)! + 65$
363066 $:= (3+6)! + (3! - 0!)! + 66$
363067 $:= (3+6)! + (3! - 0!)! + 67$
363068 $:= (3+6)! + (3! - 0!)! + 68$
363069 $:= (3+6)! + (3! - 0!)! + 69$
363070 $:= (3+6)! + (3! - 0!)! + 70$
363071 $:= (3+6)! + (3! - 0!)! + 71$
363072 $:= (3+6)! + (3! - 0!)! + 72$
363073 $:= (3+6)! + (3! - 0!)! + 73$
363074 $:= (3+6)! + (3! - 0!)! + 74$
363075 $:= (3+6)! + (3! - 0!)! + 75$
363076 $:= (3+6)! + (3! - 0!)! + 76$
363077 $:= (3+6)! + (3! - 0!)! + 77$
363078 $:= (3+6)! + (3! - 0!)! + 78$
363079 $:= (3+6)! + (3! - 0!)! + 79$
363080 $:= (3+6)! + (3! - 0!)! + 80$
363081 $:= (3+6)! + (3! - 0!)! + 81$
363082 $:= (3+6)! + (3! - 0!)! + 82$
363083 $:= (3+6)! + (3! - 0!)! + 83$
363084 $:= (3+6)! + (3! - 0!)! + 84$
363085 $:= (3+6)! + (3! - 0!)! + 85$
363086 $:= (3+6)! + (3! - 0!)! + 86$

363087 $:= (3+6)! + (3! - 0!)! + 87$
363088 $:= (3+6)! + (3! - 0!)! + 88$
363089 $:= (3+6)! + (3! - 0!)! + 89$
363090 $:= (3+6)! + (3! - 0!)! + 90$
363091 $:= (3+6)! + (3! - 0!)! + 91$
363092 $:= (3+6)! + (3! - 0!)! + 92$
363093 $:= (3+6)! + (3! - 0!)! + 93$
363094 $:= (3+6)! + (3! - 0!)! + 94$
363095 $:= (3+6)! + (3! - 0!)! + 95$
363096 $:= (3+6)! + (3! - 0!)! + 96$
363097 $:= (3+6)! + (3! - 0!)! + 97$
363098 $:= (3+6)! + (3! - 0!)! + 98$
363099 $:= (3+6)! + (3! - 0!)! + 99$

363200 $:= (3+6)! + 320 + 0$
363201 $:= (3+6)! + 320 + 1$
363202 $:= (3+6)! + 320 + 2$
363203 $:= (3+6)! + 320 + 3$
363204 $:= (3+6)! + 320 + 4$
363205 $:= (3+6)! + 320 + 5$
363206 $:= (3+6)! + 320 + 6$
363207 $:= (3+6)! + 320 + 7$
363208 $:= (3+6)! + 320 + 8$
363209 $:= (3+6)! + 320 + 9$

363243 $:= 363 + (2+4+3)!$
363245 $:= 363 + 2 + (4+5)!$
363273 $:= (3+6)! - 327 + 3!!$
363300 $:= 3!! + (6+3)! - 300$
363453 $:= 3!! + (6+3)! - 4! - 5! - 3$
363456 $:= (3 + (6-3)!)! - 4! - 5! + 6!$
363480 $:= 3!! + (6+3)! - (-4+8+0!)!$
363488 $:= 3!! + (6+3)! - 4! - 88$
363498 $:= 3!! + (6+3)! - 4 - 98$
363504 $:= 3!! + (6+3)! - 5! + 04!$
363518 $:= 3 + 635 + (1+8)!$
363524 $:= 3!! + (6+3)! - 52 - 4!$
363537 $:= 3!! - 63 + (5-3+7)!$
363543 $:= 3!! + (6+3)! - 54 - 3$
363546 $:= (3 + (6-3)!)! - 54 + 6!$
363574 $:= 3!! + (6+3)! + 5 - 7 - 4!$
363576 $:= 3!! + (6+3)! - (5-7+6)!$
363587 $:= -3! + 6! + (3! - 5 + 8)! - 7$
363589 $:= -3 + ((-6+3!)! + 5)! - 8 + 9!$
363592 $:= 3!! - (-6+3!)! - 5 + 9! - 2$
363595 $:= ((3-6+3)! + 5)! + 9! - 5$
363596 $:= (3-6+3)! - 5 + 9! + 6!$
363598 $:= 3!! + (-6+3!)! + 5 + 9! - 8$
363713 $:= 3!! + (6+3)! - 7 + (-1+3!)!$

363600 $:= 3!! + (6-3+6)! + 00$
363601 $:= 3!! + (6-3+6)! + 01$
363602 $:= 3!! + (6-3+6)! + 02$
363603 $:= 3!! + (6-3+6)! + 03$
363604 $:= 3!! + (6-3+6)! + 04$
363605 $:= 3!! + (6-3+6)! + 05$
363606 $:= 3!! + (6-3+6)! + 06$
363607 $:= 3!! + (6-3+6)! + 07$
363608 $:= 3!! + (6-3+6)! + 08$
363609 $:= 3!! + (6-3+6)! + 09$
363610 $:= 3!! + (6-3+6)! + 10$
363611 $:= 3!! + (6-3+6)! + 11$
363612 $:= 3!! + (6-3+6)! + 12$
363613 $:= 3!! + (6-3+6)! + 13$
363614 $:= 3!! + (6-3+6)! + 14$
363615 $:= 3!! + (6-3+6)! + 15$
363616 $:= 3!! + (6-3+6)! + 16$
363617 $:= 3!! + (6-3+6)! + 17$
363618 $:= 3!! + (6-3+6)! + 18$
363619 $:= 3!! + (6-3+6)! + 19$
363620 $:= 3!! + (6-3+6)! + 20$
363621 $:= 3!! + (6-3+6)! + 21$
363622 $:= 3!! + (6-3+6)! + 22$
363623 $:= 3!! + (6-3+6)! + 23$
363624 $:= 3!! + (6-3+6)! + 24$
363625 $:= 3!! + (6-3+6)! + 25$
363626 $:= 3!! + (6-3+6)! + 26$
363627 $:= 3!! + (6-3+6)! + 27$
363628 $:= 3!! + (6-3+6)! + 28$
363629 $:= 3!! + (6-3+6)! + 29$
363630 $:= 3!! + (6-3+6)! + 30$
363631 $:= 3!! + (6-3+6)! + 31$
363632 $:= 3!! + (6-3+6)! + 32$
363633 $:= 3!! + (6-3+6)! + 33$

363634 $:= 3!! + (6-3+6)! + 34$
363635 $:= 3!! + (6-3+6)! + 35$
363636 $:= 3!! + (6-3+6)! + 36$
363637 $:= 3!! + (6-3+6)! + 37$
363638 $:= 3!! + (6-3+6)! + 38$
363639 $:= 3!! + (6-3+6)! + 39$
363640 $:= 3!! + (6-3+6)! + 40$
363641 $:= 3!! + (6-3+6)! + 41$
363642 $:= 3!! + (6-3+6)! + 42$
363643 $:= 3!! + (6-3+6)! + 43$
363644 $:= 3!! + (6-3+6)! + 44$
363645 $:= 3!! + (6-3+6)! + 45$
363646 $:= 3!! + (6-3+6)! + 46$
363647 $:= 3!! + (6-3+6)! + 47$
363648 $:= 3!! + (6-3+6)! + 48$
363649 $:= 3!! + (6-3+6)! + 49$
363650 $:= 3!! + (6-3+6)! + 50$
363651 $:= 3!! + (6-3+6)! + 51$
363652 $:= 3!! + (6-3+6)! + 52$
363653 $:= 3!! + (6-3+6)! + 53$
363654 $:= 3!! + (6-3+6)! + 54$
363655 $:= 3!! + (6-3+6)! + 55$
363656 $:= 3!! + (6-3+6)! + 56$
363657 $:= 3!! + (6-3+6)! + 57$
363658 $:= 3!! + (6-3+6)! + 58$
363659 $:= 3!! + (6-3+6)! + 59$
363660 $:= 3!! + (6-3+6)! + 60$
363661 $:= 3!! + (6-3+6)! + 61$
363662 $:= 3!! + (6-3+6)! + 62$
363663 $:= 3!! + (6-3+6)! + 63$
363664 $:= 3!! + (6-3+6)! + 64$
363665 $:= 3!! + (6-3+6)! + 65$
363666 $:= 3!! + (6-3+6)! + 66$
363667 $:= 3!! + (6-3+6)! + 67$
363668 $:= 3!! + (6-3+6)! + 68$
363669 $:= 3!! + (6-3+6)! + 69$
363670 $:= 3!! + (6-3+6)! + 70$
363671 $:= 3!! + (6-3+6)! + 71$
363672 $:= 3!! + (6-3+6)! + 72$
363673 $:= 3!! + (6-3+6)! + 73$
363674 $:= 3!! + (6-3+6)! + 74$
363675 $:= 3!! + (6-3+6)! + 75$
363676 $:= 3!! + (6-3+6)! + 76$
363677 $:= 3!! + (6-3+6)! + 77$
363678 $:= 3!! + (6-3+6)! + 78$
363679 $:= 3!! + (6-3+6)! + 79$
363680 $:= 3!! + (6-3+6)! + 80$
363681 $:= 3!! + (6-3+6)! + 81$
363682 $:= 3!! + (6-3+6)! + 82$
363683 $:= 3!! + (6-3+6)! + 83$
363684 $:= 3!! + (6-3+6)! + 84$
363685 $:= 3!! + (6-3+6)! + 85$
363686 $:= 3!! + (6-3+6)! + 86$
363687 $:= 3!! + (6-3+6)! + 87$
363688 $:= 3!! + (6-3+6)! + 88$
363689 $:= 3!! + (6-3+6)! + 89$
363690 $:= 3!! + (6-3+6)! + 90$
363691 $:= 3!! + (6-3+6)! + 91$
363692 $:= 3!! + (6-3+6)! + 92$
363693 $:= 3!! + (6-3+6)! + 93$
363694 $:= 3!! + (6-3+6)! + 94$
363695 $:= 3!! + (6-3+6)! + 95$
363696 $:= 3!! + (6-3+6)! + 96$
363697 $:= 3!! + (6-3+6)! + 97$
363698 $:= 3!! + (6-3+6)! + 98$
363699 $:= 3!! + (6-3+6)! + 99$

363719 $:= 3!! + (6+3!-7)! - 1 + 9!$
363963 $:= 363 + 9! + (6-3)!!$
363999 $:= (-3+6)!! + 399 + 9!$
364195 $:= 3!! + 6! - (4+1)! + 9! - 5$
364296 $:= 3!! - (6-4+2)! + 9! + 6!$
364315 $:= 3!! + 6! + (4+3!-1)! - 5$
364318 $:= 3!! + 6! + 4 - 3! + (1+8)!$
364337 $:= 3!! + 6! + 4! + (3+3!)! - 7$
364363 $:= 3!! + 6! + 43 + (6+3)!$
366476 $:= (3+6)! - 6! - 4 + 7! - 6!$
366545 $:= 3665 + (4+5)!$
367187 $:= -3! - 6! + 7! + (1+8)! - 7$

363720 $:= 3!! + (6+3)! + (7-2)! + 0$
363721 $:= 3!! + (6+3)! + (7-2)! + 1$
363722 $:= 3!! + (6+3)! + (7-2)! + 2$

363723 $:= 3!! + (6+3)! + (7-2)! + 3$
363724 $:= 3!! + (6+3)! + (7-2)! + 4$
363725 $:= 3!! + (6+3)! + (7-2)! + 5$
363726 $:= 3!! + (6+3)! + (7-2)! + 6$
363727 $:= 3!! + (6+3)! + (7-2)! + 7$
363728 $:= 3!! + (6+3)! + (7-2)! + 8$
363729 $:= 3!! + (6+3)! + (7-2)! + 9$

364320 $:= 3!! + 6! + (4+3+2)! + 0$
364321 $:= 3!! + 6! + (4+3+2)! + 1$
364322 $:= 3!! + 6! + (4+3+2)! + 2$
364323 $:= 3!! + 6! + (4+3+2)! + 3$
364324 $:= 3!! + 6! + (4+3+2)! + 4$
364325 $:= 3!! + 6! + (4+3+2)! + 5$
364326 $:= 3!! + 6! + (4+3+2)! + 6$
364327 $:= 3!! + 6! + (4+3+2)! + 7$
364328 $:= 3!! + 6! + (4+3+2)! + 8$
364329 $:= 3!! + 6! + (4+3+2)! + 9$

367200 $:= (3+6)! + 7! - (2+0!)!! + 0$
367201 $:= (3+6)! + 7! - (2+0!)!! + 1$
367202 $:= (3+6)! + 7! - (2+0!)!! + 2$
367203 $:= (3+6)! + 7! - (2+0!)!! + 3$
367204 $:= (3+6)! + 7! - (2+0!)!! + 4$
367205 $:= (3+6)! + 7! - (2+0!)!! + 5$
367206 $:= (3+6)! + 7! - (2+0!)!! + 6$
367207 $:= (3+6)! + 7! - (2+0!)!! + 7$
367208 $:= (3+6)! + 7! - (2+0!)!! + 8$
367209 $:= (3+6)! + 7! - (2+0!)!! + 9$

367910 $:= (3+6)! + 7! - 9 - 1 + 0$
367911 $:= (3+6)! + 7! - 9 - 1 + 1$
367912 $:= (3+6)! + 7! - 9 - 1 + 2$
367913 $:= (3+6)! + 7! - 9 - 1 + 3$
367914 $:= (3+6)! + 7! - 9 - 1 + 4$
367915 $:= (3+6)! + 7! - 9 - 1 + 5$
367916 $:= (3+6)! + 7! - 9 - 1 + 6$
367917 $:= (3+6)! + 7! - 9 - 1 + 7$
367918 $:= (3+6)! + 7! - 9 - 1 + 8$
367919 $:= (3+6)! + 7! - 9 - 1 + 9$

397440 $:= -3!! + 9! - 7! + (4+4)! + 0$
397441 $:= -3!! + 9! - 7! + (4+4)! + 1$
397442 $:= -3!! + 9! - 7! + (4+4)! + 2$
397443 $:= -3!! + 9! - 7! + (4+4)! + 3$
397444 $:= -3!! + 9! - 7! + (4+4)! + 4$
397445 $:= -3!! + 9! - 7! + (4+4)! + 5$
397446 $:= -3!! + 9! - 7! + (4+4)! + 6$
397447 $:= -3!! + 9! - 7! + (4+4)! + 7$
397448 $:= -3!! + 9! - 7! + (4+4)! + 8$
397449 $:= -3!! + 9! - 7! + (4+4)! + 9$

367460 $:= (3+6)! + 7! - 460$
367785 $:= (3+6)! + 7! - 7 - 8 - 5!$
367797 $:= -3 - (6 - (7-7)!)! + 9! + 7!$
367829 $:= (3+6)! + 7! - 82 - 9$
367856 $:= (3+6)! + 7! - 8 - 56$
367864 $:= (3+6)! + 7! + 8 - 64$
367894 $:= (-3+6)! + 7! - 8 + 9! - 4!$
367898 $:= -(-3+6)! + 7! - 8 + 9! - 8$
367902 $:= -3! - 6 + 7! + 9! - (0! + 2)!$
367907 $:= -(-3+6)! - 7 + 9! + 07!$
367922 $:= -3 + 6 + 7! + 9! - (2-2)!$
367923 $:= -(3! - 6)! + 7! + 9! - 2 + 3!$
367924 $:= (-3+6)! + 7! + 9! + 2 - 4$
367925 $:= 3! + 6 - 7 + 9! + (2+5)!$
367932 $:= -3! - 6 + 7! + 9! + (3! - 2)!$
367933 $:= 3! + 6 + 7! + 9! + (3-3)!$
367945 $:= (-3+6)! + 7! + 9! + 4! - 5$
367955 $:= 36 + 7! + 9! - (5-5)!$
367981 $:= -3! + 67 + 9! + (8-1)!$
368040 $:= (3+6)! + (8-0!)! + (4+0!)!$
368637 $:= ((3! - 6)! + 8)! + 6! - 3 + 7!$
368708 $:= 3!! + 68 + 7! + (0! + 8)!$
369360 $:= (-3+6)!! + 9! + 3!! + (6+0!)!$
372952 $:= -3! + 7! - 2 + 9! + (5+2)!$
372954 $:= -3! + 7! + (-2+9)! + (5+4)!$
372959 $:= -3! + 7! + (-2+9)! + 5 + 9!$
372961 $:= 3 + 7! - 2 + 9! + (6+1)!$
372963 $:= 3 + 7! + (-2+9)! + (6+3)!$
372969 $:= 3 + 7! + (-2+9)! + 6 + 9!$
372997 $:= 37 + (-2+9)! + 9! + 7!$
373675 $:= 3!! + 7! + (3+6)! + 7! - 5$

373679 $:= 3!! + 7! - (3! - 6)! + 7! + 9!$
373680 $:= 3!! + 7! + (3 + 6)! + (8 - 0!)!$
398037 $:= -3 + 9! + 8! - (-0! + 3!)! - 7!$
398158 $:= 3 + 9! - (8 - 1)! - 5 + 8!$
398163 $:= -3 + 9! + 8! - (1 + 6)! + 3!$
398277 $:= -3 + 9! + 8! + (-2 + 7)! - 7!$
398760 $:= 3!! + 9! + 8! - 7! - (6 - 0!)!$
402598 $:= -(4 - 0!)!! - 2 + 5! + 9! + 8!$
402958 $:= -(4 + 0!)! - 2 + 9! - 5! + 8!$
403179 $:= -4! + 03 + (1 + 7)! + 9!$
403188 $:= -(4 - 0!)! - 3! + (1 + 8)! + 8!$
403193 $:= (4 + 0! + 3)! - 1 + 9! - 3!$
403195 $:= (4 + 03 + 1)! + 9! - 5$
403197 $:= 4 + (0! + 3! + 1)! + 9! - 7$
403248 $:= 4! + (0! + 3! + 2)! + 4! + 8!$
403249 $:= 4! + 0! + (3! + 2)! + 4! + 9!$
403295 $:= -4! - 0! + (3! + 2)! + 9! + 5!$
403298 $:= -4! + (-0! + 3!)! + 2 + 9! + 8!$
403917 $:= -4 + 0! + 3!! + 9! + (1 + 7)!$
403920 $:= (4 + 0! + 3)! + 9! + (2 + 0!)!!$
403923 $:= 4 - 0! + 3!! + 9! + (2 + 3!)!$
403926 $:= (4 - 0!)! + 3!! + 9! + (2 + 6)!$
403928 $:= (4 - 0!)! + 3!! + 9! + 2 + 8!$
403944 $:= 4! + 03!! + 9! + (4 + 4)!$
403968 $:= 4! + (0! + 3)! + 9! + 6! + 8!$
408960 $:= (4 - 0!)!! + 8! + 9! + (6 + 0!)!$
443519 $:= (4 + 4)! + (3 + 5)! - 1 + 9!$
443519 $:= (4 + 4)! + (3 + 5)! - 1 + 9!$
720719 $:= (7 + 2)! - 07! - 1 + 9!$
725519 $:= (7 + 2)! - 5! - 5! - 1 + 9!$
725635 $:= (7 + 2)! - 5 + (6 + 3)! - 5!$
725639 $:= (7 + 2)! - 5! - (-6 + 3!)! + 9!$
725640 $:= (7 + 2)! - 5! + (6 + 4 - 0!)!$
725697 $:= (7 + 2)! - 56 + 9! - 7$
725749 $:= (7 + 2)! - 5 - (7 - 4)! + 9!$
725760 $:= (7 + 2)! + (-5 + 7 + 6 + 0!)!$
725772 $:= (7 + 2)! + 5 + 7 + (7 + 2)!$
725779 $:= (7 + 2)! + 5 + 7 + 7 + 9!$
725818 $:= (7 + 2)! + 58 + (1 + 8)!$
725818 $:= (7 + 2)! + 58 + (1 + 8)!$
725819 $:= (7 + 2)! + 58 + 1 + 9!$
725819 $:= (7 + 2)! + 58 + 1 + 9!$
725849 $:= (7 + 2)! + 5 + 84 + 9!$
725872 $:= (7 + 2)! + 5! - 8 + (7 + 2)!$
725879 $:= (7 + 2)! + 5! - 8 + 7 + 9!$
725904 $:= (7 + 2)! + 5! + 9! + 04!$
726399 $:= (7 + 2)! + 639 + 9!$
726497 $:= (7 + 2)! + 6! + 4! + 9! - 7$
730795 $:= (7 + 3 - 0!)! + 7! + 9! - 5$
730919 $:= 7! + (3! - 0!)! + 9! - 1 + 9!$

3 Symmetric Consecutive Blocks

This section brings symmetrical consecutive results. These are of two types. One there are blocks of 100 and another with blocks of 10

3.1 Blocks of 100

158400 $:= (-(1 + 5)! + 8!) \times 4 + 00$
158401 $:= (-(1 + 5)! + 8!) \times 4 + 01$
158402 $:= (-(1 + 5)! + 8!) \times 4 + 02$
158403 $:= (-(1 + 5)! + 8!) \times 4 + 03$
158404 $:= (-(1 + 5)! + 8!) \times 4 + 04$
158405 $:= (-(1 + 5)! + 8!) \times 4 + 05$
158406 $:= (-(1 + 5)! + 8!) \times 4 + 06$
158407 $:= (-(1 + 5)! + 8!) \times 4 + 07$
158408 $:= (-(1 + 5)! + 8!) \times 4 + 08$
158409 $:= (-(1 + 5)! + 8!) \times 4 + 09$
158410 $:= (-(1 + 5)! + 8!) \times 4 + 10$
158411 $:= (-(1 + 5)! + 8!) \times 4 + 11$
158412 $:= (-(1 + 5)! + 8!) \times 4 + 12$
158413 $:= (-(1 + 5)! + 8!) \times 4 + 13$

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158419 $:= (-(1+5)!+8!)\times 4+19$
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158485 $:= (-(1+5)!+8!)\times 4+85$
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158487 $:= (-(1+5)!+8!)\times 4+87$
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158490 $:= (-(1+5)!+8!)\times 4+90$
158491 $:= (-(1+5)!+8!)\times 4+91$
158492 $:= (-(1+5)!+8!)\times 4+92$
158493 $:= (-(1+5)!+8!)\times 4+93$
158494 $:= (-(1+5)!+8!)\times 4+94$
158495 $:= (-(1+5)!+8!)\times 4+95$

158496 $:= (-(1+5)! + 8!) \times 4 + 96$
158497 $:= (-(1+5)! + 8!) \times 4 + 97$
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158499 $:= (-(1+5)! + 8!) \times 4 + 99$

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362966 $:= 3 \times 6 + 2 + 9! + 66$
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363688 $:= (3^{6/3})! + 6! + 88$
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363692 $:= (3^{6/3})! + 6! + 92$
363693 $:= (3^{6/3})! + 6! + 93$
363694 $:= (3^{6/3})! + 6! + 94$
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363698 $:= (3^{6/3})! + 6! + 98$
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367200 $:= 3! \times 6! + (7+2)! + 00$
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367204 $:= 3! \times 6! + (7+2)! + 04$
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367209 $:= 3! \times 6! + (7+2)! + 09$
367210 $:= 3! \times 6! + (7+2)! + 10$
367211 $:= 3! \times 6! + (7+2)! + 11$
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367220 $:= 3! \times 6! + (7+2)! + 20$
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367227 $:= 3! \times 6! + (7+2)! + 27$

$\mathbf{367228} := 3! \times 6! + (7+2)! + 28$
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$\mathbf{367244} := 3! \times 6! + (7+2)! + 44$
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$\mathbf{367264} := 3! \times 6! + (7+2)! + 64$
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$\mathbf{367267} := 3! \times 6! + (7+2)! + 67$
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$\mathbf{367269} := 3! \times 6! + (7+2)! + 69$
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$\mathbf{367290} := 3! \times 6! + (7+2)! + 90$
$\mathbf{367291} := 3! \times 6! + (7+2)! + 91$
$\mathbf{367292} := 3! \times 6! + (7+2)! + 92$
$\mathbf{367293} := 3! \times 6! + (7+2)! + 93$
$\mathbf{367294} := 3! \times 6! + (7+2)! + 94$
$\mathbf{367295} := 3! \times 6! + (7+2)! + 95$
$\mathbf{367296} := 3! \times 6! + (7+2)! + 96$
$\mathbf{367297} := 3! \times 6! + (7+2)! + 97$
$\mathbf{367298} := 3! \times 6! + (7+2)! + 98$
$\mathbf{367299} := 3! \times 6! + (7+2)! + 99$

$\mathbf{378000} := 3 \times 7! + (8+0!)! + 00$
$\mathbf{378001} := 3 \times 7! + (8+0!)! + 01$
$\mathbf{378002} := 3 \times 7! + (8+0!)! + 02$
$\mathbf{378003} := 3 \times 7! + (8+0!)! + 03$
$\mathbf{378004} := 3 \times 7! + (8+0!)! + 04$
$\mathbf{378005} := 3 \times 7! + (8+0!)! + 05$
$\mathbf{378006} := 3 \times 7! + (8+0!)! + 06$
$\mathbf{378007} := 3 \times 7! + (8+0!)! + 07$
$\mathbf{378008} := 3 \times 7! + (8+0!)! + 08$
$\mathbf{378009} := 3 \times 7! + (8+0!)! + 09$

378010 $:= 3 \times 7! + (8 + 0!)! + 10$
378011 $:= 3 \times 7! + (8 + 0!)! + 11$
378012 $:= 3 \times 7! + (8 + 0!)! + 12$
378013 $:= 3 \times 7! + (8 + 0!)! + 13$
378014 $:= 3 \times 7! + (8 + 0!)! + 14$
378015 $:= 3 \times 7! + (8 + 0!)! + 15$
378016 $:= 3 \times 7! + (8 + 0!)! + 16$
378017 $:= 3 \times 7! + (8 + 0!)! + 17$
378018 $:= 3 \times 7! + (8 + 0!)! + 18$
378019 $:= 3 \times 7! + (8 + 0!)! + 19$
378020 $:= 3 \times 7! + (8 + 0!)! + 20$
378021 $:= 3 \times 7! + (8 + 0!)! + 21$
378022 $:= 3 \times 7! + (8 + 0!)! + 22$
378023 $:= 3 \times 7! + (8 + 0!)! + 23$
378024 $:= 3 \times 7! + (8 + 0!)! + 24$
378025 $:= 3 \times 7! + (8 + 0!)! + 25$
378026 $:= 3 \times 7! + (8 + 0!)! + 26$
378027 $:= 3 \times 7! + (8 + 0!)! + 27$
378028 $:= 3 \times 7! + (8 + 0!)! + 28$
378029 $:= 3 \times 7! + (8 + 0!)! + 29$
378030 $:= 3 \times 7! + (8 + 0!)! + 30$
378031 $:= 3 \times 7! + (8 + 0!)! + 31$
378032 $:= 3 \times 7! + (8 + 0!)! + 32$
378033 $:= 3 \times 7! + (8 + 0!)! + 33$
378034 $:= 3 \times 7! + (8 + 0!)! + 34$
378035 $:= 3 \times 7! + (8 + 0!)! + 35$
378036 $:= 3 \times 7! + (8 + 0!)! + 36$
378037 $:= 3 \times 7! + (8 + 0!)! + 37$
378038 $:= 3 \times 7! + (8 + 0!)! + 38$
378039 $:= 3 \times 7! + (8 + 0!)! + 39$
378040 $:= 3 \times 7! + (8 + 0!)! + 40$
378041 $:= 3 \times 7! + (8 + 0!)! + 41$
378042 $:= 3 \times 7! + (8 + 0!)! + 42$
378043 $:= 3 \times 7! + (8 + 0!)! + 43$
378044 $:= 3 \times 7! + (8 + 0!)! + 44$
378045 $:= 3 \times 7! + (8 + 0!)! + 45$
378046 $:= 3 \times 7! + (8 + 0!)! + 46$
378047 $:= 3 \times 7! + (8 + 0!)! + 47$
378048 $:= 3 \times 7! + (8 + 0!)! + 48$
378049 $:= 3 \times 7! + (8 + 0!)! + 49$
378050 $:= 3 \times 7! + (8 + 0!)! + 50$
378051 $:= 3 \times 7! + (8 + 0!)! + 51$
378052 $:= 3 \times 7! + (8 + 0!)! + 52$
378053 $:= 3 \times 7! + (8 + 0!)! + 53$
378054 $:= 3 \times 7! + (8 + 0!)! + 54$
378055 $:= 3 \times 7! + (8 + 0!)! + 55$
378056 $:= 3 \times 7! + (8 + 0!)! + 56$
378057 $:= 3 \times 7! + (8 + 0!)! + 57$
378058 $:= 3 \times 7! + (8 + 0!)! + 58$
378059 $:= 3 \times 7! + (8 + 0!)! + 59$
378060 $:= 3 \times 7! + (8 + 0!)! + 60$
378061 $:= 3 \times 7! + (8 + 0!)! + 61$
378062 $:= 3 \times 7! + (8 + 0!)! + 62$
378063 $:= 3 \times 7! + (8 + 0!)! + 63$
378064 $:= 3 \times 7! + (8 + 0!)! + 64$
378065 $:= 3 \times 7! + (8 + 0!)! + 65$
378066 $:= 3 \times 7! + (8 + 0!)! + 66$
378067 $:= 3 \times 7! + (8 + 0!)! + 67$
378068 $:= 3 \times 7! + (8 + 0!)! + 68$
378069 $:= 3 \times 7! + (8 + 0!)! + 69$
378070 $:= 3 \times 7! + (8 + 0!)! + 70$
378071 $:= 3 \times 7! + (8 + 0!)! + 71$
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378075 $:= 3 \times 7! + (8 + 0!)! + 75$
378076 $:= 3 \times 7! + (8 + 0!)! + 76$
378077 $:= 3 \times 7! + (8 + 0!)! + 77$
378078 $:= 3 \times 7! + (8 + 0!)! + 78$
378079 $:= 3 \times 7! + (8 + 0!)! + 79$
378080 $:= 3 \times 7! + (8 + 0!)! + 80$
378081 $:= 3 \times 7! + (8 + 0!)! + 81$
378082 $:= 3 \times 7! + (8 + 0!)! + 82$
378083 $:= 3 \times 7! + (8 + 0!)! + 83$
378084 $:= 3 \times 7! + (8 + 0!)! + 84$
378085 $:= 3 \times 7! + (8 + 0!)! + 85$
378086 $:= 3 \times 7! + (8 + 0!)! + 86$
378087 $:= 3 \times 7! + (8 + 0!)! + 87$
378088 $:= 3 \times 7! + (8 + 0!)! + 88$
378089 $:= 3 \times 7! + (8 + 0!)! + 89$
378090 $:= 3 \times 7! + (8 + 0!)! + 90$
378091 $:= 3 \times 7! + (8 + 0!)! + 91$

378092 $:= 3 \times 7! + (8 + 0!)! + 92$
378093 $:= 3 \times 7! + (8 + 0!)! + 93$
378094 $:= 3 \times 7! + (8 + 0!)! + 94$
378095 $:= 3 \times 7! + (8 + 0!)! + 95$
378096 $:= 3 \times 7! + (8 + 0!)! + 96$
378097 $:= 3 \times 7! + (8 + 0!)! + 97$
378098 $:= 3 \times 7! + (8 + 0!)! + 98$
378099 $:= 3 \times 7! + (8 + 0!)! + 99$

518400 $:= (5+1)!^{8/4} + 00$
518401 $:= (5+1)!^{8/4} + 01$
518402 $:= (5+1)!^{8/4} + 02$
518403 $:= (5+1)!^{8/4} + 03$
518404 $:= (5+1)!^{8/4} + 04$
518405 $:= (5+1)!^{8/4} + 05$
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518407 $:= (5+1)!^{8/4} + 07$
518408 $:= (5+1)!^{8/4} + 08$
518409 $:= (5+1)!^{8/4} + 09$
518410 $:= (5+1)!^{8/4} + 10$
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518412 $:= (5+1)!^{8/4} + 12$
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518414 $:= (5+1)!^{8/4} + 14$
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518419 $:= (5+1)!^{8/4} + 19$
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518446 $:= (5+1)!^{8/4} + 46$
518447 $:= (5+1)!^{8/4} + 47$
518448 $:= (5+1)!^{8/4} + 48$
518449 $:= (5+1)!^{8/4} + 49$
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518453 $:= (5+1)!^{8/4} + 53$
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518461 $:= (5+1)!^{8/4} + 61$
518462 $:= (5+1)!^{8/4} + 62$
518463 $:= (5+1)!^{8/4} + 63$
518464 $:= (5+1)!^{8/4} + 64$

518465 $:= (5+1)!^{8/4} + 65$
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518467 $:= (5+1)!^{8/4} + 67$
518468 $:= (5+1)!^{8/4} + 68$
518469 $:= (5+1)!^{8/4} + 69$
518470 $:= (5+1)!^{8/4} + 70$
518471 $:= (5+1)!^{8/4} + 71$
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518481 $:= (5+1)!^{8/4} + 81$
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518486 $:= (5+1)!^{8/4} + 86$
518487 $:= (5+1)!^{8/4} + 87$
518488 $:= (5+1)!^{8/4} + 88$
518489 $:= (5+1)!^{8/4} + 89$
518490 $:= (5+1)!^{8/4} + 90$
518491 $:= (5+1)!^{8/4} + 91$
518492 $:= (5+1)!^{8/4} + 92$
518493 $:= (5+1)!^{8/4} + 93$
518494 $:= (5+1)!^{8/4} + 94$
518495 $:= (5+1)!^{8/4} + 95$
518496 $:= (5+1)!^{8/4} + 96$
518497 $:= (5+1)!^{8/4} + 97$
518498 $:= (5+1)!^{8/4} + 98$
518499 $:= (5+1)!^{8/4} + 99$

604800 $:= 60/4 \times 8! + 00$
604801 $:= 60/4 \times 8! + 01$
604802 $:= 60/4 \times 8! + 02$
604803 $:= 60/4 \times 8! + 03$
604804 $:= 60/4 \times 8! + 04$
604805 $:= 60/4 \times 8! + 05$
604806 $:= 60/4 \times 8! + 06$
604807 $:= 60/4 \times 8! + 07$
604808 $:= 60/4 \times 8! + 08$
604809 $:= 60/4 \times 8! + 09$
604810 $:= 60/4 \times 8! + 10$
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604831 $:= 60/4 \times 8! + 31$
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604833 $:= 60/4 \times 8! + 33$
604834 $:= 60/4 \times 8! + 34$
604835 $:= 60/4 \times 8! + 35$
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604842 $:= 60/4 \times 8! + 42$
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604847 $:= 60/4 \times 8! + 47$
604848 $:= 60/4 \times 8! + 48$
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604850 $:= 60/4 \times 8! + 50$
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604863 $:= 60/4 \times 8! + 63$
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604865 $:= 60/4 \times 8! + 65$
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604868 $:= 60/4 \times 8! + 68$
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604876 $:= 60/4 \times 8! + 76$
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604879 $:= 60/4 \times 8! + 79$
604880 $:= 60/4 \times 8! + 80$
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604882 $:= 60/4 \times 8! + 82$
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604887 $:= 60/4 \times 8! + 87$
604888 $:= 60/4 \times 8! + 88$
604889 $:= 60/4 \times 8! + 89$
604890 $:= 60/4 \times 8! + 90$
604891 $:= 60/4 \times 8! + 91$
604892 $:= 60/4 \times 8! + 92$
604893 $:= 60/4 \times 8! + 93$
604894 $:= 60/4 \times 8! + 94$
604895 $:= 60/4 \times 8! + 95$
604896 $:= 60/4 \times 8! + 96$
604897 $:= 60/4 \times 8! + 97$
604898 $:= 60/4 \times 8! + 98$
604899 $:= 60/4 \times 8! + 99$

806400 $:= 8! \times (-0! + 6) \times 4 + 00$
806401 $:= 8! \times (-0! + 6) \times 4 + 01$
806402 $:= 8! \times (-0! + 6) \times 4 + 02$
806403 $:= 8! \times (-0! + 6) \times 4 + 03$
806404 $:= 8! \times (-0! + 6) \times 4 + 04$
806405 $:= 8! \times (-0! + 6) \times 4 + 05$
806406 $:= 8! \times (-0! + 6) \times 4 + 06$
806407 $:= 8! \times (-0! + 6) \times 4 + 07$
806408 $:= 8! \times (-0! + 6) \times 4 + 08$
806409 $:= 8! \times (-0! + 6) \times 4 + 09$
806410 $:= 8! \times (-0! + 6) \times 4 + 10$
806411 $:= 8! \times (-0! + 6) \times 4 + 11$
806412 $:= 8! \times (-0! + 6) \times 4 + 12$
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806414 $:= 8! \times (-0! + 6) \times 4 + 14$
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806416 $:= 8! \times (-0! + 6) \times 4 + 16$
806417 $:= 8! \times (-0! + 6) \times 4 + 17$
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806419 $:= 8! \times (-0! + 6) \times 4 + 19$
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806422 $:= 8! \times (-0! + 6) \times 4 + 22$
806423 $:= 8! \times (-0! + 6) \times 4 + 23$

$\mathbf{806424} := 8! \times (-0! + 6) \times 4 + 24$
$\mathbf{806425} := 8! \times (-0! + 6) \times 4 + 25$
$\mathbf{806426} := 8! \times (-0! + 6) \times 4 + 26$
$\mathbf{806427} := 8! \times (-0! + 6) \times 4 + 27$
$\mathbf{806428} := 8! \times (-0! + 6) \times 4 + 28$
$\mathbf{806429} := 8! \times (-0! + 6) \times 4 + 29$
$\mathbf{806430} := 8! \times (-0! + 6) \times 4 + 30$
$\mathbf{806431} := 8! \times (-0! + 6) \times 4 + 31$
$\mathbf{806432} := 8! \times (-0! + 6) \times 4 + 32$
$\mathbf{806433} := 8! \times (-0! + 6) \times 4 + 33$
$\mathbf{806434} := 8! \times (-0! + 6) \times 4 + 34$
$\mathbf{806435} := 8! \times (-0! + 6) \times 4 + 35$
$\mathbf{806436} := 8! \times (-0! + 6) \times 4 + 36$
$\mathbf{806437} := 8! \times (-0! + 6) \times 4 + 37$
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$\mathbf{806439} := 8! \times (-0! + 6) \times 4 + 39$
$\mathbf{806440} := 8! \times (-0! + 6) \times 4 + 40$
$\mathbf{806441} := 8! \times (-0! + 6) \times 4 + 41$
$\mathbf{806442} := 8! \times (-0! + 6) \times 4 + 42$
$\mathbf{806443} := 8! \times (-0! + 6) \times 4 + 43$
$\mathbf{806444} := 8! \times (-0! + 6) \times 4 + 44$
$\mathbf{806445} := 8! \times (-0! + 6) \times 4 + 45$
$\mathbf{806446} := 8! \times (-0! + 6) \times 4 + 46$
$\mathbf{806447} := 8! \times (-0! + 6) \times 4 + 47$
$\mathbf{806448} := 8! \times (-0! + 6) \times 4 + 48$
$\mathbf{806449} := 8! \times (-0! + 6) \times 4 + 49$
$\mathbf{806450} := 8! \times (-0! + 6) \times 4 + 50$
$\mathbf{806451} := 8! \times (-0! + 6) \times 4 + 51$
$\mathbf{806452} := 8! \times (-0! + 6) \times 4 + 52$
$\mathbf{806453} := 8! \times (-0! + 6) \times 4 + 53$
$\mathbf{806454} := 8! \times (-0! + 6) \times 4 + 54$
$\mathbf{806455} := 8! \times (-0! + 6) \times 4 + 55$
$\mathbf{806456} := 8! \times (-0! + 6) \times 4 + 56$
$\mathbf{806457} := 8! \times (-0! + 6) \times 4 + 57$
$\mathbf{806458} := 8! \times (-0! + 6) \times 4 + 58$
$\mathbf{806459} := 8! \times (-0! + 6) \times 4 + 59$
$\mathbf{806460} := 8! \times (-0! + 6) \times 4 + 60$
$\mathbf{806461} := 8! \times (-0! + 6) \times 4 + 61$
$\mathbf{806462} := 8! \times (-0! + 6) \times 4 + 62$
$\mathbf{806463} := 8! \times (-0! + 6) \times 4 + 63$
$\mathbf{806464} := 8! \times (-0! + 6) \times 4 + 64$
$\mathbf{806465} := 8! \times (-0! + 6) \times 4 + 65$
$\mathbf{806466} := 8! \times (-0! + 6) \times 4 + 66$
$\mathbf{806467} := 8! \times (-0! + 6) \times 4 + 67$
$\mathbf{806468} := 8! \times (-0! + 6) \times 4 + 68$
$\mathbf{806469} := 8! \times (-0! + 6) \times 4 + 69$
$\mathbf{806470} := 8! \times (-0! + 6) \times 4 + 70$
$\mathbf{806471} := 8! \times (-0! + 6) \times 4 + 71$
$\mathbf{806472} := 8! \times (-0! + 6) \times 4 + 72$
$\mathbf{806473} := 8! \times (-0! + 6) \times 4 + 73$
$\mathbf{806474} := 8! \times (-0! + 6) \times 4 + 74$
$\mathbf{806475} := 8! \times (-0! + 6) \times 4 + 75$
$\mathbf{806476} := 8! \times (-0! + 6) \times 4 + 76$
$\mathbf{806477} := 8! \times (-0! + 6) \times 4 + 77$
$\mathbf{806478} := 8! \times (-0! + 6) \times 4 + 78$
$\mathbf{806479} := 8! \times (-0! + 6) \times 4 + 79$
$\mathbf{806480} := 8! \times (-0! + 6) \times 4 + 80$
$\mathbf{806481} := 8! \times (-0! + 6) \times 4 + 81$
$\mathbf{806482} := 8! \times (-0! + 6) \times 4 + 82$
$\mathbf{806483} := 8! \times (-0! + 6) \times 4 + 83$
$\mathbf{806484} := 8! \times (-0! + 6) \times 4 + 84$
$\mathbf{806485} := 8! \times (-0! + 6) \times 4 + 85$
$\mathbf{806486} := 8! \times (-0! + 6) \times 4 + 86$
$\mathbf{806487} := 8! \times (-0! + 6) \times 4 + 87$
$\mathbf{806488} := 8! \times (-0! + 6) \times 4 + 88$
$\mathbf{806489} := 8! \times (-0! + 6) \times 4 + 89$
$\mathbf{806490} := 8! \times (-0! + 6) \times 4 + 90$
$\mathbf{806491} := 8! \times (-0! + 6) \times 4 + 91$
$\mathbf{806492} := 8! \times (-0! + 6) \times 4 + 92$
$\mathbf{806493} := 8! \times (-0! + 6) \times 4 + 93$
$\mathbf{806494} := 8! \times (-0! + 6) \times 4 + 94$
$\mathbf{806495} := 8! \times (-0! + 6) \times 4 + 95$
$\mathbf{806496} := 8! \times (-0! + 6) \times 4 + 96$
$\mathbf{806497} := 8! \times (-0! + 6) \times 4 + 97$
$\mathbf{806498} := 8! \times (-0! + 6) \times 4 + 98$
$\mathbf{806499} := 8! \times (-0! + 6) \times 4 + 99$

$\mathbf{907200} := 90 \times 7! \times 2 + 00$
$\mathbf{907201} := 90 \times 7! \times 2 + 01$
$\mathbf{907202} := 90 \times 7! \times 2 + 02$
$\mathbf{907203} := 90 \times 7! \times 2 + 03$
$\mathbf{907204} := 90 \times 7! \times 2 + 04$
$\mathbf{907205} := 90 \times 7! \times 2 + 05$

907206 $:= 90 \times 7! \times 2 + 06$
907207 $:= 90 \times 7! \times 2 + 07$
907208 $:= 90 \times 7! \times 2 + 08$
907209 $:= 90 \times 7! \times 2 + 09$
907210 $:= 90 \times 7! \times 2 + 10$
907211 $:= 90 \times 7! \times 2 + 11$
907212 $:= 90 \times 7! \times 2 + 12$
907213 $:= 90 \times 7! \times 2 + 13$
907214 $:= 90 \times 7! \times 2 + 14$
907215 $:= 90 \times 7! \times 2 + 15$
907216 $:= 90 \times 7! \times 2 + 16$
907217 $:= 90 \times 7! \times 2 + 17$
907218 $:= 90 \times 7! \times 2 + 18$
907219 $:= 90 \times 7! \times 2 + 19$
907220 $:= 90 \times 7! \times 2 + 20$
907221 $:= 90 \times 7! \times 2 + 21$
907222 $:= 90 \times 7! \times 2 + 22$
907223 $:= 90 \times 7! \times 2 + 23$
907224 $:= 90 \times 7! \times 2 + 24$
907225 $:= 90 \times 7! \times 2 + 25$
907226 $:= 90 \times 7! \times 2 + 26$
907227 $:= 90 \times 7! \times 2 + 27$
907228 $:= 90 \times 7! \times 2 + 28$
907229 $:= 90 \times 7! \times 2 + 29$
907230 $:= 90 \times 7! \times 2 + 30$
907231 $:= 90 \times 7! \times 2 + 31$
907232 $:= 90 \times 7! \times 2 + 32$
907233 $:= 90 \times 7! \times 2 + 33$
907234 $:= 90 \times 7! \times 2 + 34$
907235 $:= 90 \times 7! \times 2 + 35$
907236 $:= 90 \times 7! \times 2 + 36$
907237 $:= 90 \times 7! \times 2 + 37$
907238 $:= 90 \times 7! \times 2 + 38$
907239 $:= 90 \times 7! \times 2 + 39$
907240 $:= 90 \times 7! \times 2 + 40$
907241 $:= 90 \times 7! \times 2 + 41$
907242 $:= 90 \times 7! \times 2 + 42$
907243 $:= 90 \times 7! \times 2 + 43$
907244 $:= 90 \times 7! \times 2 + 44$
907245 $:= 90 \times 7! \times 2 + 45$
907246 $:= 90 \times 7! \times 2 + 46$
907247 $:= 90 \times 7! \times 2 + 47$
907248 $:= 90 \times 7! \times 2 + 48$
907249 $:= 90 \times 7! \times 2 + 49$
907250 $:= 90 \times 7! \times 2 + 50$
907251 $:= 90 \times 7! \times 2 + 51$
907252 $:= 90 \times 7! \times 2 + 52$
907253 $:= 90 \times 7! \times 2 + 53$
907254 $:= 90 \times 7! \times 2 + 54$
907255 $:= 90 \times 7! \times 2 + 55$
907256 $:= 90 \times 7! \times 2 + 56$
907257 $:= 90 \times 7! \times 2 + 57$
907258 $:= 90 \times 7! \times 2 + 58$
907259 $:= 90 \times 7! \times 2 + 59$
907260 $:= 90 \times 7! \times 2 + 60$
907261 $:= 90 \times 7! \times 2 + 61$
907262 $:= 90 \times 7! \times 2 + 62$
907263 $:= 90 \times 7! \times 2 + 63$
907264 $:= 90 \times 7! \times 2 + 64$
907265 $:= 90 \times 7! \times 2 + 65$
907266 $:= 90 \times 7! \times 2 + 66$
907267 $:= 90 \times 7! \times 2 + 67$
907268 $:= 90 \times 7! \times 2 + 68$
907269 $:= 90 \times 7! \times 2 + 69$
907270 $:= 90 \times 7! \times 2 + 70$
907271 $:= 90 \times 7! \times 2 + 71$
907272 $:= 90 \times 7! \times 2 + 72$
907273 $:= 90 \times 7! \times 2 + 73$
907274 $:= 90 \times 7! \times 2 + 74$
907275 $:= 90 \times 7! \times 2 + 75$
907276 $:= 90 \times 7! \times 2 + 76$
907277 $:= 90 \times 7! \times 2 + 77$
907278 $:= 90 \times 7! \times 2 + 78$
907279 $:= 90 \times 7! \times 2 + 79$
907280 $:= 90 \times 7! \times 2 + 80$
907281 $:= 90 \times 7! \times 2 + 81$
907282 $:= 90 \times 7! \times 2 + 82$
907283 $:= 90 \times 7! \times 2 + 83$
907284 $:= 90 \times 7! \times 2 + 84$
907285 $:= 90 \times 7! \times 2 + 85$
907286 $:= 90 \times 7! \times 2 + 86$
907287 $:= 90 \times 7! \times 2 + 87$

907288 $:= 90 \times 7! \times 2 + 88$
907289 $:= 90 \times 7! \times 2 + 89$
907290 $:= 90 \times 7! \times 2 + 90$
907291 $:= 90 \times 7! \times 2 + 91$
907292 $:= 90 \times 7! \times 2 + 92$
907293 $:= 90 \times 7! \times 2 + 93$
907294 $:= 90 \times 7! \times 2 + 94$
907295 $:= 90 \times 7! \times 2 + 95$
907296 $:= 90 \times 7! \times 2 + 96$
907297 $:= 90 \times 7! \times 2 + 97$
907298 $:= 90 \times 7! \times 2 + 98$
907299 $:= 90 \times 7! \times 2 + 99$

968400 $:= (9-6)!! + 8! \times 4! + 00$
968401 $:= (9-6)!! + 8! \times 4! + 01$
968402 $:= (9-6)!! + 8! \times 4! + 02$
968403 $:= (9-6)!! + 8! \times 4! + 03$
968404 $:= (9-6)!! + 8! \times 4! + 04$
968405 $:= (9-6)!! + 8! \times 4! + 05$
968406 $:= (9-6)!! + 8! \times 4! + 06$
968407 $:= (9-6)!! + 8! \times 4! + 07$
968408 $:= (9-6)!! + 8! \times 4! + 08$
968409 $:= (9-6)!! + 8! \times 4! + 09$
968410 $:= (9-6)!! + 8! \times 4! + 10$
968411 $:= (9-6)!! + 8! \times 4! + 11$
968412 $:= (9-6)!! + 8! \times 4! + 12$
968413 $:= (9-6)!! + 8! \times 4! + 13$
968414 $:= (9-6)!! + 8! \times 4! + 14$
968415 $:= (9-6)!! + 8! \times 4! + 15$
968416 $:= (9-6)!! + 8! \times 4! + 16$
968417 $:= (9-6)!! + 8! \times 4! + 17$
968418 $:= (9-6)!! + 8! \times 4! + 18$
968419 $:= (9-6)!! + 8! \times 4! + 19$
968420 $:= (9-6)!! + 8! \times 4! + 20$
968421 $:= (9-6)!! + 8! \times 4! + 21$
968422 $:= (9-6)!! + 8! \times 4! + 22$
968423 $:= (9-6)!! + 8! \times 4! + 23$
968424 $:= (9-6)!! + 8! \times 4! + 24$
968425 $:= (9-6)!! + 8! \times 4! + 25$
968426 $:= (9-6)!! + 8! \times 4! + 26$
968427 $:= (9-6)!! + 8! \times 4! + 27$
968428 $:= (9-6)!! + 8! \times 4! + 28$
968429 $:= (9-6)!! + 8! \times 4! + 29$
968430 $:= (9-6)!! + 8! \times 4! + 30$
968431 $:= (9-6)!! + 8! \times 4! + 31$
968432 $:= (9-6)!! + 8! \times 4! + 32$
968433 $:= (9-6)!! + 8! \times 4! + 33$
968434 $:= (9-6)!! + 8! \times 4! + 34$
968435 $:= (9-6)!! + 8! \times 4! + 35$
968436 $:= (9-6)!! + 8! \times 4! + 36$
968437 $:= (9-6)!! + 8! \times 4! + 37$
968438 $:= (9-6)!! + 8! \times 4! + 38$
968439 $:= (9-6)!! + 8! \times 4! + 39$
968440 $:= (9-6)!! + 8! \times 4! + 40$
968441 $:= (9-6)!! + 8! \times 4! + 41$
968442 $:= (9-6)!! + 8! \times 4! + 42$
968443 $:= (9-6)!! + 8! \times 4! + 43$
968444 $:= (9-6)!! + 8! \times 4! + 44$
968445 $:= (9-6)!! + 8! \times 4! + 45$
968446 $:= (9-6)!! + 8! \times 4! + 46$
968447 $:= (9-6)!! + 8! \times 4! + 47$
968448 $:= (9-6)!! + 8! \times 4! + 48$
968449 $:= (9-6)!! + 8! \times 4! + 49$
968450 $:= (9-6)!! + 8! \times 4! + 50$
968451 $:= (9-6)!! + 8! \times 4! + 51$
968452 $:= (9-6)!! + 8! \times 4! + 52$
968453 $:= (9-6)!! + 8! \times 4! + 53$
968454 $:= (9-6)!! + 8! \times 4! + 54$
968455 $:= (9-6)!! + 8! \times 4! + 55$
968456 $:= (9-6)!! + 8! \times 4! + 56$
968457 $:= (9-6)!! + 8! \times 4! + 57$
968458 $:= (9-6)!! + 8! \times 4! + 58$
968459 $:= (9-6)!! + 8! \times 4! + 59$
968460 $:= (9-6)!! + 8! \times 4! + 60$
968461 $:= (9-6)!! + 8! \times 4! + 61$
968462 $:= (9-6)!! + 8! \times 4! + 62$
968463 $:= (9-6)!! + 8! \times 4! + 63$
968464 $:= (9-6)!! + 8! \times 4! + 64$
968465 $:= (9-6)!! + 8! \times 4! + 65$
968466 $:= (9-6)!! + 8! \times 4! + 66$
968467 $:= (9-6)!! + 8! \times 4! + 67$
968468 $:= (9-6)!! + 8! \times 4! + 68$
968469 $:= (9-6)!! + 8! \times 4! + 69$

968470 $:= (9-6)!! + 8! \times 4! + 70$
968471 $:= (9-6)!! + 8! \times 4! + 71$
968472 $:= (9-6)!! + 8! \times 4! + 72$
968473 $:= (9-6)!! + 8! \times 4! + 73$
968474 $:= (9-6)!! + 8! \times 4! + 74$
968475 $:= (9-6)!! + 8! \times 4! + 75$
968476 $:= (9-6)!! + 8! \times 4! + 76$
968477 $:= (9-6)!! + 8! \times 4! + 77$
968478 $:= (9-6)!! + 8! \times 4! + 78$
968479 $:= (9-6)!! + 8! \times 4! + 79$
968480 $:= (9-6)!! + 8! \times 4! + 80$
968481 $:= (9-6)!! + 8! \times 4! + 81$
968482 $:= (9-6)!! + 8! \times 4! + 82$
968483 $:= (9-6)!! + 8! \times 4! + 83$
968484 $:= (9-6)!! + 8! \times 4! + 84$
968485 $:= (9-6)!! + 8! \times 4! + 85$
968486 $:= (9-6)!! + 8! \times 4! + 86$
968487 $:= (9-6)!! + 8! \times 4! + 87$
968488 $:= (9-6)!! + 8! \times 4! + 88$
968489 $:= (9-6)!! + 8! \times 4! + 89$
968490 $:= (9-6)!! + 8! \times 4! + 90$
968491 $:= (9-6)!! + 8! \times 4! + 91$
968492 $:= (9-6)!! + 8! \times 4! + 92$
968493 $:= (9-6)!! + 8! \times 4! + 93$
968494 $:= (9-6)!! + 8! \times 4! + 94$
968495 $:= (9-6)!! + 8! \times 4! + 95$
968496 $:= (9-6)!! + 8! \times 4! + 96$
968497 $:= (9-6)!! + 8! \times 4! + 97$
968498 $:= (9-6)!! + 8! \times 4! + 98$
968499 $:= (9-6)!! + 8! \times 4! + 99$

3.2 Blocks of 10

2160 $:= (2+1) \times 6! + 0$
2161 $:= (2+1) \times 6! + 1$
2162 $:= (2+1) \times 6! + 2$
2163 $:= (2+1) \times 6! + 3$
2164 $:= (2+1) \times 6! + 4$
2165 $:= (2+1) \times 6! + 5$
2166 $:= (2+1) \times 6! + 6$
2167 $:= (2+1) \times 6! + 7$
2168 $:= (2+1) \times 6! + 8$
2169 $:= (2+1) \times 6! + 9$

2520 $:= (2+5)!/2 + 0$
2521 $:= (2+5)!/2 + 1$
2522 $:= (2+5)!/2 + 2$
2523 $:= (2+5)!/2 + 3$
2524 $:= (2+5)!/2 + 4$
2525 $:= (2+5)!/2 + 5$
2526 $:= (2+5)!/2 + 6$
2527 $:= (2+5)!/2 + 7$
2528 $:= (2+5)!/2 + 8$
2529 $:= (2+5)!/2 + 9$

3600 $:= 3!! \times (6-0!) + 0$
3601 $:= 3!! \times (6-0!) + 1$
3602 $:= 3!! \times (6-0!) + 2$
3603 $:= 3!! \times (6-0!) + 3$
3604 $:= 3!! \times (6-0!) + 4$
3605 $:= 3!! \times (6-0!) + 5$
3606 $:= 3!! \times (6-0!) + 6$
3607 $:= 3!! \times (6-0!) + 7$
3608 $:= 3!! \times (6-0!) + 8$
3609 $:= 3!! \times (6-0!) + 9$

3780 $:= 3! \times 7!/8 + 0$
3781 $:= 3! \times 7!/8 + 1$
3782 $:= 3! \times 7!/8 + 2$
3783 $:= 3! \times 7!/8 + 3$
3784 $:= 3! \times 7!/8 + 4$
3785 $:= 3! \times 7!/8 + 5$
3786 $:= 3! \times 7!/8 + 6$
3787 $:= 3! \times 7!/8 + 7$
3788 $:= 3! \times 7!/8 + 8$
3789 $:= 3! \times 7!/8 + 9$

10080 $:= (1+0!) \times (-0! + 8)! + 0$
10081 $:= (1+0!) \times (-0! + 8)! + 1$
10082 $:= (1+0!) \times (-0! + 8)! + 2$

$\mathbf{10083} := (1+0!)\times(-0!+8)!+3$
$\mathbf{10084} := (1+0!)\times(-0!+8)!+4$
$\mathbf{10085} := (1+0!)\times(-0!+8)!+5$
$\mathbf{10086} := (1+0!)\times(-0!+8)!+6$
$\mathbf{10087} := (1+0!)\times(-0!+8)!+7$
$\mathbf{10088} := (1+0!)\times(-0!+8)!+8$
$\mathbf{10089} := (1+0!)\times(-0!+8)!+9$

$\mathbf{12960} := 1\times 2\times 9\times 6!+0$
$\mathbf{12961} := 1\times 2\times 9\times 6!+1$
$\mathbf{12962} := 1\times 2\times 9\times 6!+2$
$\mathbf{12963} := 1\times 2\times 9\times 6!+3$
$\mathbf{12964} := 1\times 2\times 9\times 6!+4$
$\mathbf{12965} := 1\times 2\times 9\times 6!+5$
$\mathbf{12966} := 1\times 2\times 9\times 6!+6$
$\mathbf{12967} := 1\times 2\times 9\times 6!+7$
$\mathbf{12968} := 1\times 2\times 9\times 6!+8$
$\mathbf{12969} := 1\times 2\times 9\times 6!+9$

$\mathbf{14400} := (1+4)!\times(4+0!)!+0$
$\mathbf{14401} := (1+4)!\times(4+0!)!+1$
$\mathbf{14402} := (1+4)!\times(4+0!)!+2$
$\mathbf{14403} := (1+4)!\times(4+0!)!+3$
$\mathbf{14404} := (1+4)!\times(4+0!)!+4$
$\mathbf{14405} := (1+4)!\times(4+0!)!+5$
$\mathbf{14406} := (1+4)!\times(4+0!)!+6$
$\mathbf{14407} := (1+4)!\times(4+0!)!+7$
$\mathbf{14408} := (1+4)!\times(4+0!)!+8$
$\mathbf{14409} := (1+4)!\times(4+0!)!+9$

$\mathbf{14520} := (1+4)!+5!^2+0$
$\mathbf{14521} := (1+4)!+5!^2+1$
$\mathbf{14522} := (1+4)!+5!^2+2$
$\mathbf{14523} := (1+4)!+5!^2+3$
$\mathbf{14524} := (1+4)!+5!^2+4$
$\mathbf{14525} := (1+4)!+5!^2+5$
$\mathbf{14526} := (1+4)!+5!^2+6$
$\mathbf{14527} := (1+4)!+5!^2+7$
$\mathbf{14528} := (1+4)!+5!^2+8$
$\mathbf{14529} := (1+4)!+5!^2+9$

$\mathbf{15630} := -1+5^6+3!+0$
$\mathbf{15631} := -1+5^6+3!+1$
$\mathbf{15632} := -1+5^6+3!+2$
$\mathbf{15633} := -1+5^6+3!+3$
$\mathbf{15634} := -1+5^6+3!+4$
$\mathbf{15635} := -1+5^6+3!+5$
$\mathbf{15636} := -1+5^6+3!+6$
$\mathbf{15637} := -1+5^6+3!+7$
$\mathbf{15638} := -1+5^6+3!+8$
$\mathbf{15639} := -1+5^6+3!+9$

$\mathbf{30240} := 3!\times(0!+2+4)!+0$
$\mathbf{30241} := 3!\times(0!+2+4)!+1$
$\mathbf{30242} := 3!\times(0!+2+4)!+2$
$\mathbf{30243} := 3!\times(0!+2+4)!+3$
$\mathbf{30244} := 3!\times(0!+2+4)!+4$
$\mathbf{30245} := 3!\times(0!+2+4)!+5$
$\mathbf{30246} := 3!\times(0!+2+4)!+6$
$\mathbf{30247} := 3!\times(0!+2+4)!+7$
$\mathbf{30248} := 3!\times(0!+2+4)!+8$
$\mathbf{30249} := 3!\times(0!+2+4)!+9$

$\mathbf{34560} := (3+45)\times 6!+0$
$\mathbf{34561} := (3+45)\times 6!+1$
$\mathbf{34562} := (3+45)\times 6!+2$
$\mathbf{34563} := (3+45)\times 6!+3$
$\mathbf{34564} := (3+45)\times 6!+4$
$\mathbf{34565} := (3+45)\times 6!+5$
$\mathbf{34566} := (3+45)\times 6!+6$
$\mathbf{34567} := (3+45)\times 6!+7$
$\mathbf{34568} := (3+45)\times 6!+8$
$\mathbf{34569} := (3+45)\times 6!+9$

$\mathbf{35280} := -3!!\times(5+2)+8!+0$
$\mathbf{35281} := -3!!\times(5+2)+8!+1$
$\mathbf{35282} := -3!!\times(5+2)+8!+2$
$\mathbf{35283} := -3!!\times(5+2)+8!+3$
$\mathbf{35284} := -3!!\times(5+2)+8!+4$
$\mathbf{35285} := -3!!\times(5+2)+8!+5$
$\mathbf{35286} := -3!!\times(5+2)+8!+6$
$\mathbf{35287} := -3!!\times(5+2)+8!+7$

35288 $:= -3!! \times (5+2) + 8! + 8$
35289 $:= -3!! \times (5+2) + 8! + 9$

37440 $:= 3!! \times (7 \times 4 + 4!) + 0$
37441 $:= 3!! \times (7 \times 4 + 4!) + 1$
37442 $:= 3!! \times (7 \times 4 + 4!) + 2$
37443 $:= 3!! \times (7 \times 4 + 4!) + 3$
37444 $:= 3!! \times (7 \times 4 + 4!) + 4$
37445 $:= 3!! \times (7 \times 4 + 4!) + 5$
37446 $:= 3!! \times (7 \times 4 + 4!) + 6$
37447 $:= 3!! \times (7 \times 4 + 4!) + 7$
37448 $:= 3!! \times (7 \times 4 + 4!) + 8$
37449 $:= 3!! \times (7 \times 4 + 4!) + 9$

38440 $:= (3! + 8)^4 + 4! + 0$
38441 $:= (3! + 8)^4 + 4! + 1$
38442 $:= (3! + 8)^4 + 4! + 2$
38443 $:= (3! + 8)^4 + 4! + 3$
38444 $:= (3! + 8)^4 + 4! + 4$
38445 $:= (3! + 8)^4 + 4! + 5$
38446 $:= (3! + 8)^4 + 4! + 6$
38447 $:= (3! + 8)^4 + 4! + 7$
38448 $:= (3! + 8)^4 + 4! + 8$
38449 $:= (3! + 8)^4 + 4! + 9$

38760 $:= -3!! + 8! - 7!/6 + 0$
38761 $:= -3!! + 8! - 7!/6 + 1$
38762 $:= -3!! + 8! - 7!/6 + 2$
38763 $:= -3!! + 8! - 7!/6 + 3$
38764 $:= -3!! + 8! - 7!/6 + 4$
38765 $:= -3!! + 8! - 7!/6 + 5$
38766 $:= -3!! + 8! - 7!/6 + 6$
38767 $:= -3!! + 8! - 7!/6 + 7$
38768 $:= -3!! + 8! - 7!/6 + 8$
38769 $:= -3!! + 8! - 7!/6 + 9$

39600 $:= 3!! \times (9 \times 6 + 0!) + 0$
39601 $:= 3!! \times (9 \times 6 + 0!) + 1$
39602 $:= 3!! \times (9 \times 6 + 0!) + 2$
39603 $:= 3!! \times (9 \times 6 + 0!) + 3$
39604 $:= 3!! \times (9 \times 6 + 0!) + 4$
39605 $:= 3!! \times (9 \times 6 + 0!) + 5$
39606 $:= 3!! \times (9 \times 6 + 0!) + 6$
39607 $:= 3!! \times (9 \times 6 + 0!) + 7$
39608 $:= 3!! \times (9 \times 6 + 0!) + 8$
39609 $:= 3!! \times (9 \times 6 + 0!) + 9$

39680 $:= 3!!/9 - 6! + 8! + 0$
39681 $:= 3!!/9 - 6! + 8! + 1$
39682 $:= 3!!/9 - 6! + 8! + 2$
39683 $:= 3!!/9 - 6! + 8! + 3$
39684 $:= 3!!/9 - 6! + 8! + 4$
39685 $:= 3!!/9 - 6! + 8! + 5$
39686 $:= 3!!/9 - 6! + 8! + 6$
39687 $:= 3!!/9 - 6! + 8! + 7$
39688 $:= 3!!/9 - 6! + 8! + 8$
39689 $:= 3!!/9 - 6! + 8! + 9$

40480 $:= 40 \times 4 + 8! + 0$
40481 $:= 40 \times 4 + 8! + 1$
40482 $:= 40 \times 4 + 8! + 2$
40483 $:= 40 \times 4 + 8! + 3$
40484 $:= 40 \times 4 + 8! + 4$
40485 $:= 40 \times 4 + 8! + 5$
40486 $:= 40 \times 4 + 8! + 6$
40487 $:= 40 \times 4 + 8! + 7$
40488 $:= 40 \times 4 + 8! + 8$
40489 $:= 40 \times 4 + 8! + 9$

46660 $:= 4!/6 + 6^6 + 0$
46661 $:= 4!/6 + 6^6 + 1$
46662 $:= 4!/6 + 6^6 + 2$
46663 $:= 4!/6 + 6^6 + 3$
46664 $:= 4!/6 + 6^6 + 4$
46664 $:= 4!/6 + 6^6 + 4$
46665 $:= 4!/6 + 6^6 + 5$
46666 $:= 4!/6 + 6^6 + 6$
46667 $:= 4!/6 + 6^6 + 7$
46668 $:= 4!/6 + 6^6 + 8$
46669 $:= 4!/6 + 6^6 + 9$

48960 $:= 4 \times (8+9) \times 6! + 0$

$\mathbf{48961} := 4 \times (8+9) \times 6! + 1$
$\mathbf{48962} := 4 \times (8+9) \times 6! + 2$
$\mathbf{48963} := 4 \times (8+9) \times 6! + 3$
$\mathbf{48964} := 4 \times (8+9) \times 6! + 4$
$\mathbf{48965} := 4 \times (8+9) \times 6! + 5$
$\mathbf{48966} := 4 \times (8+9) \times 6! + 6$
$\mathbf{48967} := 4 \times (8+9) \times 6! + 7$
$\mathbf{48968} := 4 \times (8+9) \times 6! + 8$
$\mathbf{48969} := 4 \times (8+9) \times 6! + 9$

$\mathbf{49680} := (4+9) \times 6! + 8! + 0$
$\mathbf{49681} := (4+9) \times 6! + 8! + 1$
$\mathbf{49682} := (4+9) \times 6! + 8! + 2$
$\mathbf{49683} := (4+9) \times 6! + 8! + 3$
$\mathbf{49684} := (4+9) \times 6! + 8! + 4$
$\mathbf{49685} := (4+9) \times 6! + 8! + 5$
$\mathbf{49686} := (4+9) \times 6! + 8! + 6$
$\mathbf{49687} := (4+9) \times 6! + 8! + 7$
$\mathbf{49688} := (4+9) \times 6! + 8! + 8$
$\mathbf{49689} := (4+9) \times 6! + 8! + 9$

$\mathbf{51840} := 5! \times 18 \times 4! + 0$
$\mathbf{51841} := 5! \times 18 \times 4! + 1$
$\mathbf{51842} := 5! \times 18 \times 4! + 2$
$\mathbf{51843} := 5! \times 18 \times 4! + 3$
$\mathbf{51844} := 5! \times 18 \times 4! + 4$
$\mathbf{51845} := 5! \times 18 \times 4! + 5$
$\mathbf{51846} := 5! \times 18 \times 4! + 6$
$\mathbf{51847} := 5! \times 18 \times 4! + 7$
$\mathbf{51848} := 5! \times 18 \times 4! + 8$
$\mathbf{51849} := 5! \times 18 \times 4! + 9$

$\mathbf{59760} := 5! + (9! - 7!)/6 + 0$
$\mathbf{59761} := 5! + (9! - 7!)/6 + 1$
$\mathbf{59762} := 5! + (9! - 7!)/6 + 2$
$\mathbf{59763} := 5! + (9! - 7!)/6 + 3$
$\mathbf{59764} := 5! + (9! - 7!)/6 + 4$
$\mathbf{59765} := 5! + (9! - 7!)/6 + 5$
$\mathbf{59766} := 5! + (9! - 7!)/6 + 6$
$\mathbf{59767} := 5! + (9! - 7!)/6 + 7$
$\mathbf{59768} := 5! + (9! - 7!)/6 + 8$
$\mathbf{59769} := 5! + (9! - 7!)/6 + 9$

$\mathbf{60480} := (6 + 0!)! \times (4+8) + 0$
$\mathbf{60481} := (6 + 0!)! \times (4+8) + 1$
$\mathbf{60482} := (6 + 0!)! \times (4+8) + 2$
$\mathbf{60483} := (6 + 0!)! \times (4+8) + 3$
$\mathbf{60484} := (6 + 0!)! \times (4+8) + 4$
$\mathbf{60485} := (6 + 0!)! \times (4+8) + 5$
$\mathbf{60486} := (6 + 0!)! \times (4+8) + 6$
$\mathbf{60487} := (6 + 0!)! \times (4+8) + 7$
$\mathbf{60488} := (6 + 0!)! \times (4+8) + 8$
$\mathbf{60489} := (6 + 0!)! \times (4+8) + 9$

$\mathbf{64840} := -6! + 4^8 + 4! + 0$
$\mathbf{64841} := -6! + 4^8 + 4! + 1$
$\mathbf{64842} := -6! + 4^8 + 4! + 2$
$\mathbf{64843} := -6! + 4^8 + 4! + 3$
$\mathbf{64844} := -6! + 4^8 + 4! + 4$
$\mathbf{64845} := -6! + 4^8 + 4! + 5$
$\mathbf{64846} := -6! + 4^8 + 4! + 6$
$\mathbf{64846} := -6! + 4^8 + 4! + 6$
$\mathbf{64847} := -6! + 4^8 + 4! + 7$
$\mathbf{64848} := -6! + 4^8 + 4! + 8$
$\mathbf{64849} := -6! + 4^8 + 4! + 9$

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

$\mathbf{115920} := (-1 + (-1+5)!) \times (9-2)! + 0$
$\mathbf{115921} := (-1 + (-1+5)!) \times (9-2)! + 1$
$\mathbf{115922} := (-1 + (-1+5)!) \times (9-2)! + 2$
$\mathbf{115923} := (-1 + (-1+5)!) \times (9-2)! + 3$
$\mathbf{115924} := (-1 + (-1+5)!) \times (9-2)! + 4$

115925 $:= (-1+(-1+5)!)\times(9-2)!+5$
115926 $:= (-1+(-1+5)!)\times(9-2)!+6$
115927 $:= (-1+(-1+5)!)\times(9-2)!+7$
115928 $:= (-1+(-1+5)!)\times(9-2)!+8$
115929 $:= (-1+(-1+5)!)\times(9-2)!+9$

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

117660 $:= 11+(7!/6!)^6+0$
117661 $:= 11+(7!/6!)^6+1$
117662 $:= 11+(7!/6!)^6+2$
117663 $:= 11+(7!/6!)^6+3$
117664 $:= 11+(7!/6!)^6+4$
117665 $:= 11+(7!/6!)^6+5$
117666 $:= 11+(7!/6!)^6+6$
117667 $:= 11+(7!/6!)^6+7$
117668 $:= 11+(7!/6!)^6+8$
117669 $:= 11+(7!/6!)^6+9$

120960 $:= 1\times 2\times 09!/6+0$
120961 $:= 1\times 2\times 09!/6+1$
120962 $:= 1\times 2\times 09!/6+2$
120963 $:= 1\times 2\times 09!/6+3$
120964 $:= 1\times 2\times 09!/6+4$
120965 $:= 1\times 2\times 09!/6+5$
120966 $:= 1\times 2\times 09!/6+6$
120967 $:= 1\times 2\times 09!/6+7$
120968 $:= 1\times 2\times 09!/6+8$
120969 $:= 1\times 2\times 09!/6+9$

125280 $:= (1+2)!!\times(5!-2)+8!+0$
125281 $:= (1+2)!!\times(5!-2)+8!+1$
125282 $:= (1+2)!!\times(5!-2)+8!+2$
125283 $:= (1+2)!!\times(5!-2)+8!+3$
125284 $:= (1+2)!!\times(5!-2)+8!+4$
125285 $:= (1+2)!!\times(5!-2)+8!+5$
125286 $:= (1+2)!!\times(5!-2)+8!+6$
125287 $:= (1+2)!!\times(5!-2)+8!+7$
125288 $:= (1+2)!!\times(5!-2)+8!+8$
125289 $:= (1+2)!!\times(5!-2)+8!+9$

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

131040 $:= (1+3!)!\times(1+0!+4!)+0$
131041 $:= (1+3!)!\times(1+0!+4!)+1$
131042 $:= (1+3!)!\times(1+0!+4!)+2$
131043 $:= (1+3!)!\times(1+0!+4!)+3$
131044 $:= (1+3!)!\times(1+0!+4!)+4$
131045 $:= (1+3!)!\times(1+0!+4!)+5$
131046 $:= (1+3!)!\times(1+0!+4!)+6$
131047 $:= (1+3!)!\times(1+0!+4!)+7$
131048 $:= (1+3!)!\times(1+0!+4!)+8$
131049 $:= (1+3!)!\times(1+0!+4!)+9$

136080 $:= 1\times 3\times((6+0!)!+8!)+0$
136081 $:= 1\times 3\times((6+0!)!+8!)+1$
136082 $:= 1\times 3\times((6+0!)!+8!)+2$
136083 $:= 1\times 3\times((6+0!)!+8!)+3$
136084 $:= 1\times 3\times((6+0!)!+8!)+4$
136085 $:= 1\times 3\times((6+0!)!+8!)+5$
136086 $:= 1\times 3\times((6+0!)!+8!)+6$
136087 $:= 1\times 3\times((6+0!)!+8!)+7$
136088 $:= 1\times 3\times((6+0!)!+8!)+8$

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

137280 $:= 13!/(7+2)! \times 8 + 0$
137281 $:= 13!/(7+2)! \times 8 + 1$
137282 $:= 13!/(7+2)! \times 8 + 2$
137283 $:= 13!/(7+2)! \times 8 + 3$
137284 $:= 13!/(7+2)! \times 8 + 4$
137285 $:= 13!/(7+2)! \times 8 + 5$
137286 $:= 13!/(7+2)! \times 8 + 6$
137287 $:= 13!/(7+2)! \times 8 + 7$
137288 $:= 13!/(7+2)! \times 8 + 8$
137289 $:= 13!/(7+2)! \times 8 + 9$

138240 $:= (1+3)! \times 8 \times (2+4)! + 0$
138241 $:= (1+3)! \times 8 \times (2+4)! + 1$
138242 $:= (1+3)! \times 8 \times (2+4)! + 2$
138243 $:= (1+3)! \times 8 \times (2+4)! + 3$
138244 $:= (1+3)! \times 8 \times (2+4)! + 4$
138245 $:= (1+3)! \times 8 \times (2+4)! + 5$
138246 $:= (1+3)! \times 8 \times (2+4)! + 6$
138247 $:= (1+3)! \times 8 \times (2+4)! + 7$
138248 $:= (1+3)! \times 8 \times (2+4)! + 8$
138249 $:= (1+3)! \times 8 \times (2+4)! + 9$

146160 $:= (-1+4!+6) \times (1+6)! + 0$
146161 $:= (-1+4!+6) \times (1+6)! + 1$
146162 $:= (-1+4!+6) \times (1+6)! + 2$
146163 $:= (-1+4!+6) \times (1+6)! + 3$
146164 $:= (-1+4!+6) \times (1+6)! + 4$
146165 $:= (-1+4!+6) \times (1+6)! + 5$
146166 $:= (-1+4!+6) \times (1+6)! + 6$
146167 $:= (-1+4!+6) \times (1+6)! + 7$
146168 $:= (-1+4!+6) \times (1+6)! + 8$
146169 $:= (-1+4!+6) \times (1+6)! + 9$

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

149640 $:= (-1+4! \times 9) \times (6!-4!) + 0$
149641 $:= (-1+4! \times 9) \times (6!-4!) + 1$
149642 $:= (-1+4! \times 9) \times (6!-4!) + 2$
149643 $:= (-1+4! \times 9) \times (6!-4!) + 3$
149644 $:= (-1+4! \times 9) \times (6!-4!) + 4$
149645 $:= (-1+4! \times 9) \times (6!-4!) + 5$
149646 $:= (-1+4! \times 9) \times (6!-4!) + 6$
149647 $:= (-1+4! \times 9) \times (6!-4!) + 7$
149648 $:= (-1+4! \times 9) \times (6!-4!) + 8$
149649 $:= (-1+4! \times 9) \times (6!-4!) + 9$

149760 $:= (-1+4! \times 9-7) \times 6! + 0$
149761 $:= (-1+4! \times 9-7) \times 6! + 1$
149762 $:= (-1+4! \times 9-7) \times 6! + 2$
149763 $:= (-1+4! \times 9-7) \times 6! + 3$
149764 $:= (-1+4! \times 9-7) \times 6! + 4$
149765 $:= (-1+4! \times 9-7) \times 6! + 5$
149766 $:= (-1+4! \times 9-7) \times 6! + 6$
149767 $:= (-1+4! \times 9-7) \times 6! + 7$
149768 $:= (-1+4! \times 9-7) \times 6! + 8$
149769 $:= (-1+4! \times 9-7) \times 6! + 9$

152640 $:= (1+52) \times 6! \times 4 + 0$
152641 $:= (1+52) \times 6! \times 4 + 1$
152642 $:= (1+52) \times 6! \times 4 + 2$
152643 $:= (1+52) \times 6! \times 4 + 3$
152644 $:= (1+52) \times 6! \times 4 + 4$
152645 $:= (1+52) \times 6! \times 4 + 5$
152646 $:= (1+52) \times 6! \times 4 + 6$
152647 $:= (1+52) \times 6! \times 4 + 7$
152648 $:= (1+52) \times 6! \times 4 + 8$
152649 $:= (1+52) \times 6! \times 4 + 9$

153360 $:= ((1+5)^3-3) \times 6! + 0$
153361 $:= ((1+5)^3-3) \times 6! + 1$
153362 $:= ((1+5)^3-3) \times 6! + 2$
153363 $:= ((1+5)^3-3) \times 6! + 3$
153364 $:= ((1+5)^3-3) \times 6! + 4$

153365 $:= ((1+5)^3-3)\times 6!+5$
153366 $:= ((1+5)^3-3)\times 6!+6$
153367 $:= ((1+5)^3-3)\times 6!+7$
153368 $:= ((1+5)^3-3)\times 6!+8$
153369 $:= ((1+5)^3-3)\times 6!+9$

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

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

158340 $:= (-15+8!-3!!)\times 4+0$
158341 $:= (-15+8!-3!!)\times 4+1$
158342 $:= (-15+8!-3!!)\times 4+2$
158343 $:= (-15+8!-3!!)\times 4+3$
158344 $:= (-15+8!-3!!)\times 4+4$
158345 $:= (-15+8!-3!!)\times 4+5$
158346 $:= (-15+8!-3!!)\times 4+6$
158347 $:= (-15+8!-3!!)\times 4+7$
158348 $:= (-15+8!-3!!)\times 4+8$
158349 $:= (-15+8!-3!!)\times 4+9$

161280 $:= (16-12)\times 8!+0$
161281 $:= (16-12)\times 8!+1$
161282 $:= (16-12)\times 8!+2$
161283 $:= (16-12)\times 8!+3$
161284 $:= (16-12)\times 8!+4$
161285 $:= (16-12)\times 8!+5$
161286 $:= (16-12)\times 8!+6$
161287 $:= (16-12)\times 8!+7$
161288 $:= (16-12)\times 8!+8$
161289 $:= (16-12)\times 8!+9$

163840 $:= (-1+6)!/3\times 8^4+0$
163841 $:= (-1+6)!/3\times 8^4+1$
163842 $:= (-1+6)!/3\times 8^4+2$
163843 $:= (-1+6)!/3\times 8^4+3$
163844 $:= (-1+6)!/3\times 8^4+4$
163845 $:= (-1+6)!/3\times 8^4+5$
163846 $:= (-1+6)!/3\times 8^4+6$
163847 $:= (-1+6)!/3\times 8^4+7$
163848 $:= (-1+6)!/3\times 8^4+8$
163849 $:= (-1+6)!/3\times 8^4+9$

165840 $:= (1+6)!+(-5!+8!)\times 4+0$
165841 $:= (1+6)!+(-5!+8!)\times 4+1$
165842 $:= (1+6)!+(-5!+8!)\times 4+2$
165843 $:= (1+6)!+(-5!+8!)\times 4+3$
165844 $:= (1+6)!+(-5!+8!)\times 4+4$
165845 $:= (1+6)!+(-5!+8!)\times 4+5$
165846 $:= (1+6)!+(-5!+8!)\times 4+6$
165847 $:= (1+6)!+(-5!+8!)\times 4+7$
165848 $:= (1+6)!+(-5!+8!)\times 4+8$
165849 $:= (1+6)!+(-5!+8!)\times 4+9$

173520 $:= (-1+7)!\times (3^5-2)+0$
173521 $:= (-1+7)!\times (3^5-2)+1$
173522 $:= (-1+7)!\times (3^5-2)+2$
173523 $:= (-1+7)!\times (3^5-2)+3$
173524 $:= (-1+7)!\times (3^5-2)+4$
173525 $:= (-1+7)!\times (3^5-2)+5$
173526 $:= (-1+7)!\times (3^5-2)+6$
173527 $:= (-1+7)!\times (3^5-2)+7$

173528 $:= (-1+7)! \times (3^5-2)+8$
173529 $:= (-1+7)! \times (3^5-2)+9$

174960 $:= (-1+7\times 4)\times 9\times 6!+0$
174961 $:= (-1+7\times 4)\times 9\times 6!+1$
174962 $:= (-1+7\times 4)\times 9\times 6!+2$
174963 $:= (-1+7\times 4)\times 9\times 6!+3$
174964 $:= (-1+7\times 4)\times 9\times 6!+4$
174965 $:= (-1+7\times 4)\times 9\times 6!+5$
174966 $:= (-1+7\times 4)\times 9\times 6!+6$
174967 $:= (-1+7\times 4)\times 9\times 6!+7$
174968 $:= (-1+7\times 4)\times 9\times 6!+8$
174969 $:= (-1+7\times 4)\times 9\times 6!+9$

178920 $:= (-(1+7)!/8+9!)/2+0$
178921 $:= (-(1+7)!/8+9!)/2+1$
178922 $:= (-(1+7)!/8+9!)/2+2$
178923 $:= (-(1+7)!/8+9!)/2+3$
178924 $:= (-(1+7)!/8+9!)/2+4$
178925 $:= (-(1+7)!/8+9!)/2+5$
178926 $:= (-(1+7)!/8+9!)/2+6$
178927 $:= (-(1+7)!/8+9!)/2+7$
178928 $:= (-(1+7)!/8+9!)/2+8$
178929 $:= (-(1+7)!/8+9!)/2+9$

181440 $:= (1+8)!/(1+4/4)+0$
181441 $:= (1+8)!/(1+4/4)+1$
181442 $:= (1+8)!/(1+4/4)+2$
181443 $:= (1+8)!/(1+4/4)+3$
181444 $:= (1+8)!/(1+4/4)+4$
181445 $:= (1+8)!/(1+4/4)+5$
181446 $:= (1+8)!/(1+4/4)+6$
181447 $:= (1+8)!/(1+4/4)+7$
181448 $:= (1+8)!/(1+4/4)+8$
181449 $:= (1+8)!/(1+4/4)+9$

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

201480 $:= ((2+0!)!-1)\times(-4!+8!)+0$
201481 $:= ((2+0!)!-1)\times(-4!+8!)+1$
201482 $:= ((2+0!)!-1)\times(-4!+8!)+2$
201483 $:= ((2+0!)!-1)\times(-4!+8!)+3$
201484 $:= ((2+0!)!-1)\times(-4!+8!)+4$
201485 $:= ((2+0!)!-1)\times(-4!+8!)+5$
201486 $:= ((2+0!)!-1)\times(-4!+8!)+6$
201487 $:= ((2+0!)!-1)\times(-4!+8!)+7$
201488 $:= ((2+0!)!-1)\times(-4!+8!)+8$
201489 $:= ((2+0!)!-1)\times(-4!+8!)+9$

201580 $:= -20+1\times 5\times 8!+0$
201581 $:= -20+1\times 5\times 8!+1$
201582 $:= -20+1\times 5\times 8!+2$
201583 $:= -20+1\times 5\times 8!+3$
201584 $:= -20+1\times 5\times 8!+4$
201585 $:= -20+1\times 5\times 8!+5$
201586 $:= -20+1\times 5\times 8!+6$
201587 $:= -20+1\times 5\times 8!+7$
201588 $:= -20+1\times 5\times 8!+8$
201589 $:= -20+1\times 5\times 8!+9$

211680 $:= (2+1)!\times(-(1+6)!+8!)+0$
211681 $:= (2+1)!\times(-(1+6)!+8!)+1$
211682 $:= (2+1)!\times(-(1+6)!+8!)+2$
211683 $:= (2+1)!\times(-(1+6)!+8!)+3$
211684 $:= (2+1)!\times(-(1+6)!+8!)+4$
211685 $:= (2+1)!\times(-(1+6)!+8!)+5$
211686 $:= (2+1)!\times(-(1+6)!+8!)+6$
211687 $:= (2+1)!\times(-(1+6)!+8!)+7$
211688 $:= (2+1)!\times(-(1+6)!+8!)+8$
211689 $:= (2+1)!\times(-(1+6)!+8!)+9$

231840 $:= 23\times 1\times 8!/4+0$
231841 $:= 23\times 1\times 8!/4+1$
231842 $:= 23\times 1\times 8!/4+2$
231843 $:= 23\times 1\times 8!/4+3$

231844 $:= 23 \times 1 \times 8!/4 + 4$
231845 $:= 23 \times 1 \times 8!/4 + 5$
231846 $:= 23 \times 1 \times 8!/4 + 6$
231847 $:= 23 \times 1 \times 8!/4 + 7$
231848 $:= 23 \times 1 \times 8!/4 + 8$
231849 $:= 23 \times 1 \times 8!/4 + 9$

232560 $:= (-2 + 325) \times 6! + 0$
232561 $:= (-2 + 325) \times 6! + 1$
232562 $:= (-2 + 325) \times 6! + 2$
232563 $:= (-2 + 325) \times 6! + 3$
232564 $:= (-2 + 325) \times 6! + 4$
232565 $:= (-2 + 325) \times 6! + 5$
232566 $:= (-2 + 325) \times 6! + 6$
232567 $:= (-2 + 325) \times 6! + 7$
232568 $:= (-2 + 325) \times 6! + 8$
232569 $:= (-2 + 325) \times 6! + 9$

233270 $:= (-2 + 3!^{3!}) \times (-2 + 7) + 0$
233271 $:= (-2 + 3!^{3!}) \times (-2 + 7) + 1$
233272 $:= (-2 + 3!^{3!}) \times (-2 + 7) + 2$
233273 $:= (-2 + 3!^{3!}) \times (-2 + 7) + 3$
233274 $:= (-2 + 3!^{3!}) \times (-2 + 7) + 4$
233275 $:= (-2 + 3!^{3!}) \times (-2 + 7) + 5$
233276 $:= (-2 + 3!^{3!}) \times (-2 + 7) + 6$
233277 $:= (-2 + 3!^{3!}) \times (-2 + 7) + 7$
233278 $:= (-2 + 3!^{3!}) \times (-2 + 7) + 8$
233279 $:= (-2 + 3!^{3!}) \times (-2 + 7) + 9$

233280 $:= (2 + 3) \times 3!^{-2+8} + 0$
233281 $:= (2 + 3) \times 3!^{-2+8} + 1$
233282 $:= (2 + 3) \times 3!^{-2+8} + 2$
233283 $:= (2 + 3) \times 3!^{-2+8} + 3$
233284 $:= (2 + 3) \times 3!^{-2+8} + 4$
233285 $:= (2 + 3) \times 3!^{-2+8} + 5$
233286 $:= (2 + 3) \times 3!^{-2+8} + 6$
233287 $:= (2 + 3) \times 3!^{-2+8} + 7$
233288 $:= (2 + 3) \times 3!^{-2+8} + 8$
233289 $:= (2 + 3) \times 3!^{-2+8} + 9$

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

238330 $:= 2 + (3! + 8!/3!!)^3 + 0$
238331 $:= 2 + (3! + 8!/3!!)^3 + 1$
238332 $:= 2 + (3! + 8!/3!!)^3 + 2$
238333 $:= 2 + (3! + 8!/3!!)^3 + 3$
238334 $:= 2 + (3! + 8!/3!!)^3 + 4$
238335 $:= 2 + (3! + 8!/3!!)^3 + 5$
238336 $:= 2 + (3! + 8!/3!!)^3 + 6$
238337 $:= 2 + (3! + 8!/3!!)^3 + 7$
238338 $:= 2 + (3! + 8!/3!!)^3 + 8$
238339 $:= 2 + (3! + 8!/3!!)^3 + 9$

241680 $:= -2 \times (4 + 1)! + 6 \times 8! + 0$
241681 $:= -2 \times (4 + 1)! + 6 \times 8! + 1$
241682 $:= -2 \times (4 + 1)! + 6 \times 8! + 2$
241683 $:= -2 \times (4 + 1)! + 6 \times 8! + 3$
241684 $:= -2 \times (4 + 1)! + 6 \times 8! + 4$
241685 $:= -2 \times (4 + 1)! + 6 \times 8! + 5$
241686 $:= -2 \times (4 + 1)! + 6 \times 8! + 6$
241687 $:= -2 \times (4 + 1)! + 6 \times 8! + 7$
241688 $:= -2 \times (4 + 1)! + 6 \times 8! + 8$
241689 $:= -2 \times (4 + 1)! + 6 \times 8! + 9$

241830 $:= (-2^4 + 1 + 8!) \times 3! + 0$
241831 $:= (-2^4 + 1 + 8!) \times 3! + 1$
241832 $:= (-2^4 + 1 + 8!) \times 3! + 2$
241833 $:= (-2^4 + 1 + 8!) \times 3! + 3$
241834 $:= (-2^4 + 1 + 8!) \times 3! + 4$
241835 $:= (-2^4 + 1 + 8!) \times 3! + 5$
241836 $:= (-2^4 + 1 + 8!) \times 3! + 6$

241837 $:= (-2^4 + 1 + 8!) \times 3! + 7$
241838 $:= (-2^4 + 1 + 8!) \times 3! + 8$
241839 $:= (-2^4 + 1 + 8!) \times 3! + 9$

241860 $:= (-2 \times (4 + 1) + 8!) \times 6 + 0$
241861 $:= (-2 \times (4 + 1) + 8!) \times 6 + 1$
241862 $:= (-2 \times (4 + 1) + 8!) \times 6 + 2$
241863 $:= (-2 \times (4 + 1) + 8!) \times 6 + 3$
241864 $:= (-2 \times (4 + 1) + 8!) \times 6 + 4$
241865 $:= (-2 \times (4 + 1) + 8!) \times 6 + 5$
241866 $:= (-2 \times (4 + 1) + 8!) \times 6 + 6$
241867 $:= (-2 \times (4 + 1) + 8!) \times 6 + 7$
241868 $:= (-2 \times (4 + 1) + 8!) \times 6 + 8$
241869 $:= (-2 \times (4 + 1) + 8!) \times 6 + 9$

241920 $:= (2 \times 4)! \times (1^9 + 2)! + 0$
241921 $:= (2 \times 4)! \times (1^9 + 2)! + 1$
241922 $:= (2 \times 4)! \times (1^9 + 2)! + 2$
241923 $:= (2 \times 4)! \times (1^9 + 2)! + 3$
241924 $:= (2 \times 4)! \times (1^9 + 2)! + 4$
241925 $:= (2 \times 4)! \times (1^9 + 2)! + 5$
241926 $:= (2 \times 4)! \times (1^9 + 2)! + 6$
241927 $:= (2 \times 4)! \times (1^9 + 2)! + 7$
241928 $:= (2 \times 4)! \times (1^9 + 2)! + 8$
241929 $:= (2 \times 4)! \times (1^9 + 2)! + 9$

241930 $:= 2 \times (4 + 1 + 9!/3) + 0$
241931 $:= 2 \times (4 + 1 + 9!/3) + 1$
241932 $:= 2 \times (4 + 1 + 9!/3) + 2$
241933 $:= 2 \times (4 + 1 + 9!/3) + 3$
241934 $:= 2 \times (4 + 1 + 9!/3) + 4$
241935 $:= 2 \times (4 + 1 + 9!/3) + 5$
241936 $:= 2 \times (4 + 1 + 9!/3) + 6$
241937 $:= 2 \times (4 + 1 + 9!/3) + 7$
241938 $:= 2 \times (4 + 1 + 9!/3) + 8$
241939 $:= 2 \times (4 + 1 + 9!/3) + 9$

241950 $:= (2 + 4) \times ((-1 + 9)! + 5) + 0$
241951 $:= (2 + 4) \times ((-1 + 9)! + 5) + 1$
241952 $:= (2 + 4) \times ((-1 + 9)! + 5) + 2$
241953 $:= (2 + 4) \times ((-1 + 9)! + 5) + 3$
241954 $:= (2 + 4) \times ((-1 + 9)! + 5) + 4$
241955 $:= (2 + 4) \times ((-1 + 9)! + 5) + 5$
241956 $:= (2 + 4) \times ((-1 + 9)! + 5) + 6$
241957 $:= (2 + 4) \times ((-1 + 9)! + 5) + 7$
241958 $:= (2 + 4) \times ((-1 + 9)! + 5) + 8$
241959 $:= (2 + 4) \times ((-1 + 9)! + 5) + 9$

241980 $:= (2 + 4) \times (1 + 9 + 8!) + 0$
241981 $:= (2 + 4) \times (1 + 9 + 8!) + 1$
241982 $:= (2 + 4) \times (1 + 9 + 8!) + 2$
241983 $:= (2 + 4) \times (1 + 9 + 8!) + 3$
241984 $:= (2 + 4) \times (1 + 9 + 8!) + 4$
241985 $:= (2 + 4) \times (1 + 9 + 8!) + 5$
241986 $:= (2 + 4) \times (1 + 9 + 8!) + 6$
241987 $:= (2 + 4) \times (1 + 9 + 8!) + 7$
241988 $:= (2 + 4) \times (1 + 9 + 8!) + 8$
241989 $:= (2 + 4) \times (1 + 9 + 8!) + 9$

243360 $:= (2 \times 4)! \times 3! + 3!! + 6! + 0$
243361 $:= (2 \times 4)! \times 3! + 3!! + 6! + 1$
243362 $:= (2 \times 4)! \times 3! + 3!! + 6! + 2$
243363 $:= (2 \times 4)! \times 3! + 3!! + 6! + 3$
243364 $:= (2 \times 4)! \times 3! + 3!! + 6! + 4$
243365 $:= (2 \times 4)! \times 3! + 3!! + 6! + 5$
243366 $:= (2 \times 4)! \times 3! + 3!! + 6! + 6$
243367 $:= (2 \times 4)! \times 3! + 3!! + 6! + 7$
243368 $:= (2 \times 4)! \times 3! + 3!! + 6! + 8$
243369 $:= (2 \times 4)! \times 3! + 3!! + 6! + 9$

246240 $:= ((2 \times 4)! + 6!) \times (2 + 4) + 0$
246241 $:= ((2 \times 4)! + 6!) \times (2 + 4) + 1$
246242 $:= ((2 \times 4)! + 6!) \times (2 + 4) + 2$
246243 $:= ((2 \times 4)! + 6!) \times (2 + 4) + 3$
246244 $:= ((2 \times 4)! + 6!) \times (2 + 4) + 4$
246245 $:= ((2 \times 4)! + 6!) \times (2 + 4) + 5$
246246 $:= ((2 \times 4)! + 6!) \times (2 + 4) + 6$
246247 $:= ((2 \times 4)! + 6!) \times (2 + 4) + 7$
246248 $:= ((2 \times 4)! + 6!) \times (2 + 4) + 8$
246249 $:= ((2 \times 4)! + 6!) \times (2 + 4) + 9$

247680 $:= ((2 + 4) \times 7! + 6!) \times 8 + 0$
247681 $:= ((2 + 4) \times 7! + 6!) \times 8 + 1$

247682 $:= ((2+4)\times 7!+6!)\times 8+2$
247683 $:= ((2+4)\times 7!+6!)\times 8+3$
247684 $:= ((2+4)\times 7!+6!)\times 8+4$
247685 $:= ((2+4)\times 7!+6!)\times 8+5$
247686 $:= ((2+4)\times 7!+6!)\times 8+6$
247687 $:= ((2+4)\times 7!+6!)\times 8+7$
247688 $:= ((2+4)\times 7!+6!)\times 8+8$
247689 $:= ((2+4)\times 7!+6!)\times 8+9$

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

253440 $:= ((2+5)!+3!!)\times 44+0$
253441 $:= ((2+5)!+3!!)\times 44+1$
253442 $:= ((2+5)!+3!!)\times 44+2$
253443 $:= ((2+5)!+3!!)\times 44+3$
253444 $:= ((2+5)!+3!!)\times 44+4$
253445 $:= ((2+5)!+3!!)\times 44+5$
253446 $:= ((2+5)!+3!!)\times 44+6$
253447 $:= ((2+5)!+3!!)\times 44+7$
253448 $:= ((2+5)!+3!!)\times 44+8$
253449 $:= ((2+5)!+3!!)\times 44+9$

255960 $:= (-2+5)\times 5!\times(-9+6!)+0$
255961 $:= (-2+5)\times 5!\times(-9+6!)+1$
255962 $:= (-2+5)\times 5!\times(-9+6!)+2$
255963 $:= (-2+5)\times 5!\times(-9+6!)+3$
255964 $:= (-2+5)\times 5!\times(-9+6!)+4$
255965 $:= (-2+5)\times 5!\times(-9+6!)+5$
255966 $:= (-2+5)\times 5!\times(-9+6!)+6$
255967 $:= (-2+5)\times 5!\times(-9+6!)+7$
255968 $:= (-2+5)\times 5!\times(-9+6!)+8$
255969 $:= (-2+5)\times 5!\times(-9+6!)+9$

260640 $:= 2\times 6!\times(0!+6!/4)+0$
260641 $:= 2\times 6!\times(0!+6!/4)+1$
260642 $:= 2\times 6!\times(0!+6!/4)+2$
260643 $:= 2\times 6!\times(0!+6!/4)+3$
260644 $:= 2\times 6!\times(0!+6!/4)+4$
260645 $:= 2\times 6!\times(0!+6!/4)+5$
260646 $:= 2\times 6!\times(0!+6!/4)+6$
260647 $:= 2\times 6!\times(0!+6!/4)+7$
260648 $:= 2\times 6!\times(0!+6!/4)+8$
260649 $:= 2\times 6!\times(0!+6!/4)+9$

262080 $:= 26\times 2\times(-0!+8)!+0$
262081 $:= 26\times 2\times(-0!+8)!+1$
262082 $:= 26\times 2\times(-0!+8)!+2$
262083 $:= 26\times 2\times(-0!+8)!+3$
262084 $:= 26\times 2\times(-0!+8)!+4$
262085 $:= 26\times 2\times(-0!+8)!+5$
262086 $:= 26\times 2\times(-0!+8)!+6$
262087 $:= 26\times 2\times(-0!+8)!+7$
262088 $:= 26\times 2\times(-0!+8)!+8$
262089 $:= 26\times 2\times(-0!+8)!+9$

262860 $:= -2+6!-2+8^6+0$
262861 $:= -2+6!-2+8^6+1$
262862 $:= -2+6!-2+8^6+2$
262863 $:= -2+6!-2+8^6+3$
262864 $:= -2+6!-2+8^6+4$
262865 $:= -2+6!-2+8^6+5$
262866 $:= -2+6!-2+8^6+6$
262867 $:= -2+6!-2+8^6+7$
262868 $:= -2+6!-2+8^6+8$
262869 $:= -2+6!-2+8^6+9$

263520 $:= (2\times 6!+3!!)\times(5!+2)+0$
263521 $:= (2\times 6!+3!!)\times(5!+2)+1$
263522 $:= (2\times 6!+3!!)\times(5!+2)+2$
263523 $:= (2\times 6!+3!!)\times(5!+2)+3$
263524 $:= (2\times 6!+3!!)\times(5!+2)+4$
263525 $:= (2\times 6!+3!!)\times(5!+2)+5$
263526 $:= (2\times 6!+3!!)\times(5!+2)+6$
263527 $:= (2\times 6!+3!!)\times(5!+2)+7$

263528 $:= (2 \times 6! + 3!!) \times (5! + 2) + 8$
263529 $:= (2 \times 6! + 3!!) \times (5! + 2) + 9$

272160 $:= 2 \times 7! \times (21 + 6) + 0$
272161 $:= 2 \times 7! \times (21 + 6) + 1$
272162 $:= 2 \times 7! \times (21 + 6) + 2$
272163 $:= 2 \times 7! \times (21 + 6) + 3$
272164 $:= 2 \times 7! \times (21 + 6) + 4$
272165 $:= 2 \times 7! \times (21 + 6) + 5$
272166 $:= 2 \times 7! \times (21 + 6) + 6$
272167 $:= 2 \times 7! \times (21 + 6) + 7$
272168 $:= 2 \times 7! \times (21 + 6) + 8$
272169 $:= 2 \times 7! \times (21 + 6) + 9$

276480 $:= 2^7 \times 6! \times 4!/8 + 0$
276481 $:= 2^7 \times 6! \times 4!/8 + 1$
276482 $:= 2^7 \times 6! \times 4!/8 + 2$
276483 $:= 2^7 \times 6! \times 4!/8 + 3$
276484 $:= 2^7 \times 6! \times 4!/8 + 4$
276485 $:= 2^7 \times 6! \times 4!/8 + 5$
276486 $:= 2^7 \times 6! \times 4!/8 + 6$
276487 $:= 2^7 \times 6! \times 4!/8 + 7$
276488 $:= 2^7 \times 6! \times 4!/8 + 8$
276489 $:= 2^7 \times 6! \times 4!/8 + 9$

279720 $:= ((-2 + 7)! - 9) \times 7!/2 + 0$
279721 $:= ((-2 + 7)! - 9) \times 7!/2 + 1$
279722 $:= ((-2 + 7)! - 9) \times 7!/2 + 2$
279723 $:= ((-2 + 7)! - 9) \times 7!/2 + 3$
279724 $:= ((-2 + 7)! - 9) \times 7!/2 + 4$
279725 $:= ((-2 + 7)! - 9) \times 7!/2 + 5$
279726 $:= ((-2 + 7)! - 9) \times 7!/2 + 6$
279727 $:= ((-2 + 7)! - 9) \times 7!/2 + 7$
279728 $:= ((-2 + 7)! - 9) \times 7!/2 + 8$
279729 $:= ((-2 + 7)! - 9) \times 7!/2 + 9$

282270 $:= 2 + (8! + 2 + 2) \times 7 + 0$
282271 $:= 2 + (8! + 2 + 2) \times 7 + 1$
282272 $:= 2 + (8! + 2 + 2) \times 7 + 2$
282273 $:= 2 + (8! + 2 + 2) \times 7 + 3$
282274 $:= 2 + (8! + 2 + 2) \times 7 + 4$
282275 $:= 2 + (8! + 2 + 2) \times 7 + 5$
282276 $:= 2 + (8! + 2 + 2) \times 7 + 6$
282277 $:= 2 + (8! + 2 + 2) \times 7 + 7$
282278 $:= 2 + (8! + 2 + 2) \times 7 + 8$
282279 $:= 2 + (8! + 2 + 2) \times 7 + 9$

283680 $:= 2 \times (8! \times 3 + 6!) + 8! + 0$
283681 $:= 2 \times (8! \times 3 + 6!) + 8! + 1$
283682 $:= 2 \times (8! \times 3 + 6!) + 8! + 2$
283683 $:= 2 \times (8! \times 3 + 6!) + 8! + 3$
283684 $:= 2 \times (8! \times 3 + 6!) + 8! + 4$
283685 $:= 2 \times (8! \times 3 + 6!) + 8! + 5$
283686 $:= 2 \times (8! \times 3 + 6!) + 8! + 6$
283687 $:= 2 \times (8! \times 3 + 6!) + 8! + 7$
283688 $:= 2 \times (8! \times 3 + 6!) + 8! + 8$
283689 $:= 2 \times (8! \times 3 + 6!) + 8! + 9$

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

302400 $:= (3! + 0!)!/2 \times (4 + 0!)! + 0$
302401 $:= (3! + 0!)!/2 \times (4 + 0!)! + 1$
302402 $:= (3! + 0!)!/2 \times (4 + 0!)! + 2$
302403 $:= (3! + 0!)!/2 \times (4 + 0!)! + 3$
302404 $:= (3! + 0!)!/2 \times (4 + 0!)! + 4$
302405 $:= (3! + 0!)!/2 \times (4 + 0!)! + 5$
302406 $:= (3! + 0!)!/2 \times (4 + 0!)! + 6$
302407 $:= (3! + 0!)!/2 \times (4 + 0!)! + 7$
302408 $:= (3! + 0!)!/2 \times (4 + 0!)! + 8$
302409 $:= (3! + 0!)!/2 \times (4 + 0!)! + 9$

302520 $:= ((3! + 0!)! + 2) \times 5!/2 + 0$
302521 $:= ((3! + 0!)! + 2) \times 5!/2 + 1$

302522 $:= ((3!+0!)!+2)\times 5!/2+2$
302523 $:= ((3!+0!)!+2)\times 5!/2+3$
302524 $:= ((3!+0!)!+2)\times 5!/2+4$
302525 $:= ((3!+0!)!+2)\times 5!/2+5$
302526 $:= ((3!+0!)!+2)\times 5!/2+6$
302527 $:= ((3!+0!)!+2)\times 5!/2+7$
302528 $:= ((3!+0!)!+2)\times 5!/2+8$
302529 $:= ((3!+0!)!+2)\times 5!/2+9$

302760 $:= 30\times 2\times (7!+6)+0$
302761 $:= 30\times 2\times (7!+6)+1$
302762 $:= 30\times 2\times (7!+6)+2$
302763 $:= 30\times 2\times (7!+6)+3$
302764 $:= 30\times 2\times (7!+6)+4$
302765 $:= 30\times 2\times (7!+6)+5$
302766 $:= 30\times 2\times (7!+6)+6$
302767 $:= 30\times 2\times (7!+6)+7$
302768 $:= 30\times 2\times (7!+6)+8$
302769 $:= 30\times 2\times (7!+6)+9$

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

322540 $:= ((3!+2)!\times 2-5)\times 4+0$
322541 $:= ((3!+2)!\times 2-5)\times 4+1$
322542 $:= ((3!+2)!\times 2-5)\times 4+2$
322543 $:= ((3!+2)!\times 2-5)\times 4+3$
322544 $:= ((3!+2)!\times 2-5)\times 4+4$
322545 $:= ((3!+2)!\times 2-5)\times 4+5$
322546 $:= ((3!+2)!\times 2-5)\times 4+6$
322547 $:= ((3!+2)!\times 2-5)\times 4+7$
322548 $:= ((3!+2)!\times 2-5)\times 4+8$
322549 $:= ((3!+2)!\times 2-5)\times 4+9$

322680 $:= (3+2)!+(2+6)!\times 8+0$
322681 $:= (3+2)!+(2+6)!\times 8+1$
322682 $:= (3+2)!+(2+6)!\times 8+2$
322683 $:= (3+2)!+(2+6)!\times 8+3$
322684 $:= (3+2)!+(2+6)!\times 8+4$
322685 $:= (3+2)!+(2+6)!\times 8+5$
322686 $:= (3+2)!+(2+6)!\times 8+6$
322687 $:= (3+2)!+(2+6)!\times 8+7$
322688 $:= (3+2)!+(2+6)!\times 8+8$
322689 $:= (3+2)!+(2+6)!\times 8+9$

323280 $:= (3\times 2)!+(3^2)!-8!+0$
323281 $:= (3\times 2)!+(3^2)!-8!+1$
323282 $:= (3\times 2)!+(3^2)!-8!+2$
323283 $:= (3\times 2)!+(3^2)!-8!+3$
323284 $:= (3\times 2)!+(3^2)!-8!+4$
323285 $:= (3\times 2)!+(3^2)!-8!+5$
323286 $:= (3\times 2)!+(3^2)!-8!+6$
323287 $:= (3\times 2)!+(3^2)!-8!+7$
323288 $:= (3\times 2)!+(3^2)!-8!+8$
323289 $:= (3\times 2)!+(3^2)!-8!+9$

326880 $:= 3\times 2\times 6!+8\times 8!+0$
326881 $:= 3\times 2\times 6!+8\times 8!+1$
326882 $:= 3\times 2\times 6!+8\times 8!+2$
326883 $:= 3\times 2\times 6!+8\times 8!+3$
326884 $:= 3\times 2\times 6!+8\times 8!+4$
326885 $:= 3\times 2\times 6!+8\times 8!+5$
326886 $:= 3\times 2\times 6!+8\times 8!+6$
326887 $:= 3\times 2\times 6!+8\times 8!+7$
326888 $:= 3\times 2\times 6!+8\times 8!+8$
326889 $:= 3\times 2\times 6!+8\times 8!+9$

327600 $:= (3^2)!-7!\times (6+0!)+0$
327601 $:= (3^2)!-7!\times (6+0!)+1$
327602 $:= (3^2)!-7!\times (6+0!)+2$
327603 $:= (3^2)!-7!\times (6+0!)+3$
327604 $:= (3^2)!-7!\times (6+0!)+4$
327605 $:= (3^2)!-7!\times (6+0!)+5$
327606 $:= (3^2)!-7!\times (6+0!)+6$

327607 $:= (3^2)! - 7! \times (6 + 0!) + 7$
327608 $:= (3^2)! - 7! \times (6 + 0!) + 8$
327609 $:= (3^2)! - 7! \times (6 + 0!) + 9$

328320 $:= (3! + 2) \times (8! + (3 \times 2)!) + 0$
328321 $:= (3! + 2) \times (8! + (3 \times 2)!) + 1$
328322 $:= (3! + 2) \times (8! + (3 \times 2)!) + 2$
328323 $:= (3! + 2) \times (8! + (3 \times 2)!) + 3$
328324 $:= (3! + 2) \times (8! + (3 \times 2)!) + 4$
328325 $:= (3! + 2) \times (8! + (3 \times 2)!) + 5$
328326 $:= (3! + 2) \times (8! + (3 \times 2)!) + 6$
328327 $:= (3! + 2) \times (8! + (3 \times 2)!) + 7$
328328 $:= (3! + 2) \times (8! + (3 \times 2)!) + 8$
328329 $:= (3! + 2) \times (8! + (3 \times 2)!) + 9$

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

332640 $:= 33 \times (2 + 6)!/4 + 0$
332641 $:= 33 \times (2 + 6)!/4 + 1$
332642 $:= 33 \times (2 + 6)!/4 + 2$
332643 $:= 33 \times (2 + 6)!/4 + 3$
332644 $:= 33 \times (2 + 6)!/4 + 4$
332645 $:= 33 \times (2 + 6)!/4 + 5$
332646 $:= 33 \times (2 + 6)!/4 + 6$
332647 $:= 33 \times (2 + 6)!/4 + 7$
332648 $:= 33 \times (2 + 6)!/4 + 8$
332649 $:= 33 \times (2 + 6)!/4 + 9$

333360 $:= (3! + 3!)!/(3!! + 3!!) + 6! + 0$
333361 $:= (3! + 3!)!/(3!! + 3!!) + 6! + 1$
333362 $:= (3! + 3!)!/(3!! + 3!!) + 6! + 2$
333363 $:= (3! + 3!)!/(3!! + 3!!) + 6! + 3$
333364 $:= (3! + 3!)!/(3!! + 3!!) + 6! + 4$
333365 $:= (3! + 3!)!/(3!! + 3!!) + 6! + 5$
333366 $:= (3! + 3!)!/(3!! + 3!!) + 6! + 6$
333367 $:= (3! + 3!)!/(3!! + 3!!) + 6! + 7$
333368 $:= (3! + 3!)!/(3!! + 3!!) + 6! + 8$
333369 $:= (3! + 3!)!/(3!! + 3!!) + 6! + 9$

337590 $:= -(3 \times 3! + 7!) \times 5 + 9! + 0$
337591 $:= -(3 \times 3! + 7!) \times 5 + 9! + 1$
337592 $:= -(3 \times 3! + 7!) \times 5 + 9! + 2$
337593 $:= -(3 \times 3! + 7!) \times 5 + 9! + 3$
337594 $:= -(3 \times 3! + 7!) \times 5 + 9! + 4$
337595 $:= -(3 \times 3! + 7!) \times 5 + 9! + 5$
337596 $:= -(3 \times 3! + 7!) \times 5 + 9! + 6$
337597 $:= -(3 \times 3! + 7!) \times 5 + 9! + 7$
337598 $:= -(3 \times 3! + 7!) \times 5 + 9! + 8$
337599 $:= -(3 \times 3! + 7!) \times 5 + 9! + 9$

337650 $:= (3 \times 3)! - (7! + 6) \times 5 + 0$
337651 $:= (3 \times 3)! - (7! + 6) \times 5 + 1$
337652 $:= (3 \times 3)! - (7! + 6) \times 5 + 2$
337653 $:= (3 \times 3)! - (7! + 6) \times 5 + 3$
337654 $:= (3 \times 3)! - (7! + 6) \times 5 + 4$
337655 $:= (3 \times 3)! - (7! + 6) \times 5 + 5$
337656 $:= (3 \times 3)! - (7! + 6) \times 5 + 6$
337657 $:= (3 \times 3)! - (7! + 6) \times 5 + 7$
337658 $:= (3 \times 3)! - (7! + 6) \times 5 + 8$
337659 $:= (3 \times 3)! - (7! + 6) \times 5 + 9$

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

345720 $:= -3!! \times 4! + 5! + (7 + 2)! + 0$
345721 $:= -3!! \times 4! + 5! + (7 + 2)! + 1$
345722 $:= -3!! \times 4! + 5! + (7 + 2)! + 2$

$\mathbf{345723} := -3!! \times 4! + 5! + (7+2)! + 3$
$\mathbf{345724} := -3!! \times 4! + 5! + (7+2)! + 4$
$\mathbf{345725} := -3!! \times 4! + 5! + (7+2)! + 5$
$\mathbf{345726} := -3!! \times 4! + 5! + (7+2)! + 6$
$\mathbf{345727} := -3!! \times 4! + 5! + (7+2)! + 7$
$\mathbf{345728} := -3!! \times 4! + 5! + (7+2)! + 8$
$\mathbf{345729} := -3!! \times 4! + 5! + (7+2)! + 9$

$\mathbf{346320} := (3! + 4 \times 6!) \times (3+2)! + 0$
$\mathbf{346321} := (3! + 4 \times 6!) \times (3+2)! + 1$
$\mathbf{346322} := (3! + 4 \times 6!) \times (3+2)! + 2$
$\mathbf{346323} := (3! + 4 \times 6!) \times (3+2)! + 3$
$\mathbf{346324} := (3! + 4 \times 6!) \times (3+2)! + 4$
$\mathbf{346325} := (3! + 4 \times 6!) \times (3+2)! + 5$
$\mathbf{346326} := (3! + 4 \times 6!) \times (3+2)! + 6$
$\mathbf{346327} := (3! + 4 \times 6!) \times (3+2)! + 7$
$\mathbf{346328} := (3! + 4 \times 6!) \times (3+2)! + 8$
$\mathbf{346329} := (3! + 4 \times 6!) \times (3+2)! + 9$

$\mathbf{346490} := -3! - 4^6 \times 4 + 9! + 0$
$\mathbf{346491} := -3! - 4^6 \times 4 + 9! + 1$
$\mathbf{346492} := -3! - 4^6 \times 4 + 9! + 2$
$\mathbf{346493} := -3! - 4^6 \times 4 + 9! + 3$
$\mathbf{346494} := -3! - 4^6 \times 4 + 9! + 4$
$\mathbf{346495} := -3! - 4^6 \times 4 + 9! + 5$
$\mathbf{346496} := -3! - 4^6 \times 4 + 9! + 6$
$\mathbf{346497} := -3! - 4^6 \times 4 + 9! + 7$
$\mathbf{346498} := -3! - 4^6 \times 4 + 9! + 8$
$\mathbf{346499} := -3! - 4^6 \times 4 + 9! + 9$

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

$\mathbf{347760} := (3+4)! \times (-7+76) + 0$
$\mathbf{347761} := (3+4)! \times (-7+76) + 1$
$\mathbf{347762} := (3+4)! \times (-7+76) + 2$
$\mathbf{347763} := (3+4)! \times (-7+76) + 3$
$\mathbf{347764} := (3+4)! \times (-7+76) + 4$
$\mathbf{347765} := (3+4)! \times (-7+76) + 5$
$\mathbf{347766} := (3+4)! \times (-7+76) + 6$
$\mathbf{347767} := (3+4)! \times (-7+76) + 7$
$\mathbf{347768} := (3+4)! \times (-7+76) + 8$
$\mathbf{347769} := (3+4)! \times (-7+76) + 9$

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

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

$\mathbf{352350} := (3!! + 5) \times 2 \times 3^5 + 0$
$\mathbf{352351} := (3!! + 5) \times 2 \times 3^5 + 1$
$\mathbf{352352} := (3!! + 5) \times 2 \times 3^5 + 2$
$\mathbf{352353} := (3!! + 5) \times 2 \times 3^5 + 3$
$\mathbf{352354} := (3!! + 5) \times 2 \times 3^5 + 4$
$\mathbf{352355} := (3!! + 5) \times 2 \times 3^5 + 5$

352356 $:= (3!! + 5) \times 2 \times 3^5 + 6$
352357 $:= (3!! + 5) \times 2 \times 3^5 + 7$
352358 $:= (3!! + 5) \times 2 \times 3^5 + 8$
352359 $:= (3!! + 5) \times 2 \times 3^5 + 9$

352800 $:= 35 \times 2 \times (8 - 0!)! + 0$
352801 $:= 35 \times 2 \times (8 - 0!)! + 1$
352802 $:= 35 \times 2 \times (8 - 0!)! + 2$
352803 $:= 35 \times 2 \times (8 - 0!)! + 3$
352804 $:= 35 \times 2 \times (8 - 0!)! + 4$
352805 $:= 35 \times 2 \times (8 - 0!)! + 5$
352806 $:= 35 \times 2 \times (8 - 0!)! + 6$
352807 $:= 35 \times 2 \times (8 - 0!)! + 7$
352808 $:= 35 \times 2 \times (8 - 0!)! + 8$
352809 $:= 35 \times 2 \times (8 - 0!)! + 9$

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

354240 $:= (3 + 5!) \times 4 \times (2 + 4)! + 0$
354241 $:= (3 + 5!) \times 4 \times (2 + 4)! + 1$
354242 $:= (3 + 5!) \times 4 \times (2 + 4)! + 2$
354243 $:= (3 + 5!) \times 4 \times (2 + 4)! + 3$
354244 $:= (3 + 5!) \times 4 \times (2 + 4)! + 4$
354245 $:= (3 + 5!) \times 4 \times (2 + 4)! + 5$
354246 $:= (3 + 5!) \times 4 \times (2 + 4)! + 6$
354247 $:= (3 + 5!) \times 4 \times (2 + 4)! + 7$
354248 $:= (3 + 5!) \times 4 \times (2 + 4)! + 8$
354249 $:= (3 + 5!) \times 4 \times (2 + 4)! + 9$

354960 $:= -3 \times 5! \times 4! + 9! + 6! + 0$
354961 $:= -3 \times 5! \times 4! + 9! + 6! + 1$
354962 $:= -3 \times 5! \times 4! + 9! + 6! + 2$
354963 $:= -3 \times 5! \times 4! + 9! + 6! + 3$
354964 $:= -3 \times 5! \times 4! + 9! + 6! + 4$
354965 $:= -3 \times 5! \times 4! + 9! + 6! + 5$
354966 $:= -3 \times 5! \times 4! + 9! + 6! + 6$
354967 $:= -3 \times 5! \times 4! + 9! + 6! + 7$
354968 $:= -3 \times 5! \times 4! + 9! + 6! + 8$
354969 $:= -3 \times 5! \times 4! + 9! + 6! + 9$

355530 $:= (-3! + 5!) \times 5^5 - 3!! + 0$
355531 $:= (-3! + 5!) \times 5^5 - 3!! + 1$
355532 $:= (-3! + 5!) \times 5^5 - 3!! + 2$
355533 $:= (-3! + 5!) \times 5^5 - 3!! + 3$
355534 $:= (-3! + 5!) \times 5^5 - 3!! + 4$
355535 $:= (-3! + 5!) \times 5^5 - 3!! + 5$
355536 $:= (-3! + 5!) \times 5^5 - 3!! + 6$
355537 $:= (-3! + 5!) \times 5^5 - 3!! + 7$
355538 $:= (-3! + 5!) \times 5^5 - 3!! + 8$
355539 $:= (-3! + 5!) \times 5^5 - 3!! + 9$

356880 $:= (3! \times (-5 + 6!) + 8!) \times 8 + 0$
356881 $:= (3! \times (-5 + 6!) + 8!) \times 8 + 1$
356882 $:= (3! \times (-5 + 6!) + 8!) \times 8 + 2$
356883 $:= (3! \times (-5 + 6!) + 8!) \times 8 + 3$
356884 $:= (3! \times (-5 + 6!) + 8!) \times 8 + 4$
356885 $:= (3! \times (-5 + 6!) + 8!) \times 8 + 5$
356886 $:= (3! \times (-5 + 6!) + 8!) \times 8 + 6$
356887 $:= (3! \times (-5 + 6!) + 8!) \times 8 + 7$
356888 $:= (3! \times (-5 + 6!) + 8!) \times 8 + 8$
356889 $:= (3! \times (-5 + 6!) + 8!) \times 8 + 9$

357690 $:= -3!!/5 - 7! - 6 + 9! + 0$
357691 $:= -3!!/5 - 7! - 6 + 9! + 1$
357692 $:= -3!!/5 - 7! - 6 + 9! + 2$
357693 $:= -3!!/5 - 7! - 6 + 9! + 3$
357694 $:= -3!!/5 - 7! - 6 + 9! + 4$
357695 $:= -3!!/5 - 7! - 6 + 9! + 5$
357696 $:= -3!!/5 - 7! - 6 + 9! + 6$
357697 $:= -3!!/5 - 7! - 6 + 9! + 7$
357698 $:= -3!!/5 - 7! - 6 + 9! + 8$
357699 $:= -3!!/5 - 7! - 6 + 9! + 9$

357810 $:= -3! \times 5 - 7! + (8+1)! + 0$
357811 $:= -3! \times 5 - 7! + (8+1)! + 1$
357812 $:= -3! \times 5 - 7! + (8+1)! + 2$
357813 $:= -3! \times 5 - 7! + (8+1)! + 3$
357814 $:= -3! \times 5 - 7! + (8+1)! + 4$
357815 $:= -3! \times 5 - 7! + (8+1)! + 5$
357816 $:= -3! \times 5 - 7! + (8+1)! + 6$
357817 $:= -3! \times 5 - 7! + (8+1)! + 7$
357818 $:= -3! \times 5 - 7! + (8+1)! + 8$
357819 $:= -3! \times 5 - 7! + (8+1)! + 9$

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

358590 $:= (-3!! + 5) \times (8-5)! + 9! + 0$
358591 $:= (-3!! + 5) \times (8-5)! + 9! + 1$
358592 $:= (-3!! + 5) \times (8-5)! + 9! + 2$
358593 $:= (-3!! + 5) \times (8-5)! + 9! + 3$
358594 $:= (-3!! + 5) \times (8-5)! + 9! + 4$
358595 $:= (-3!! + 5) \times (8-5)! + 9! + 5$
358596 $:= (-3!! + 5) \times (8-5)! + 9! + 6$
358597 $:= (-3!! + 5) \times (8-5)! + 9! + 7$
358598 $:= (-3!! + 5) \times (8-5)! + 9! + 8$
358599 $:= (-3!! + 5) \times (8-5)! + 9! + 9$

359160 $:= -3!! \times 5 + 9! - (-1+6)! + 0$
359161 $:= -3!! \times 5 + 9! - (-1+6)! + 1$
359162 $:= -3!! \times 5 + 9! - (-1+6)! + 2$
359163 $:= -3!! \times 5 + 9! - (-1+6)! + 3$
359164 $:= -3!! \times 5 + 9! - (-1+6)! + 4$
359165 $:= -3!! \times 5 + 9! - (-1+6)! + 5$
359166 $:= -3!! \times 5 + 9! - (-1+6)! + 6$
359167 $:= -3!! \times 5 + 9! - (-1+6)! + 7$
359168 $:= -3!! \times 5 + 9! - (-1+6)! + 8$
359169 $:= -3!! \times 5 + 9! - (-1+6)! + 9$

359400 $:= -3!! * 5 + 9! + (4+0!)! + 0$
359401 $:= -3!! * 5 + 9! + (4+0!)! + 1$
359402 $:= -3!! * 5 + 9! + (4+0!)! + 2$
359403 $:= -3!! * 5 + 9! + (4+0!)! + 3$
359404 $:= -3!! * 5 + 9! + (4+0!)! + 4$
359405 $:= -3!! * 5 + 9! + (4+0!)! + 5$
359406 $:= -3!! * 5 + 9! + (4+0!)! + 6$
359407 $:= -3!! * 5 + 9! + (4+0!)! + 7$
359408 $:= -3!! * 5 + 9! + (4+0!)! + 8$
359409 $:= -3!! * 5 + 9! + (4+0!)! + 9$

359520 $:= -3!! \times 5 + 9! + 5! \times 2 + 0$
359521 $:= -3!! \times 5 + 9! + 5! \times 2 + 1$
359522 $:= -3!! \times 5 + 9! + 5! \times 2 + 2$
359523 $:= -3!! \times 5 + 9! + 5! \times 2 + 3$
359524 $:= -3!! \times 5 + 9! + 5! \times 2 + 4$
359525 $:= -3!! \times 5 + 9! + 5! \times 2 + 5$
359526 $:= -3!! \times 5 + 9! + 5! \times 2 + 6$
359527 $:= -3!! \times 5 + 9! + 5! \times 2 + 7$
359528 $:= -3!! \times 5 + 9! + 5! \times 2 + 8$
359529 $:= -3!! \times 5 + 9! + 5! \times 2 + 9$

359640 $:= -3 \times 5! + 9! - 6! \times 4 + 0$
359641 $:= -3 \times 5! + 9! - 6! \times 4 + 1$
359642 $:= -3 \times 5! + 9! - 6! \times 4 + 2$
359643 $:= -3 \times 5! + 9! - 6! \times 4 + 3$
359644 $:= -3 \times 5! + 9! - 6! \times 4 + 4$
359645 $:= -3 \times 5! + 9! - 6! \times 4 + 5$
359646 $:= -3 \times 5! + 9! - 6! \times 4 + 6$
359647 $:= -3 \times 5! + 9! - 6! \times 4 + 7$
359648 $:= -3 \times 5! + 9! - 6! \times 4 + 8$
359649 $:= -3 \times 5! + 9! - 6! \times 4 + 9$

360000 $:= (3!! - (6-0!)!)^{0!+0!} + 0$
360001 $:= (3!! - (6-0!)!)^{0!+0!} + 1$
360002 $:= (3!! - (6-0!)!)^{0!+0!} + 2$
360003 $:= (3!! - (6-0!)!)^{0!+0!} + 3$
360004 $:= (3!! - (6-0!)!)^{0!+0!} + 4$
360005 $:= (3!! - (6-0!)!)^{0!+0!} + 5$
360006 $:= (3!! - (6-0!)!)^{0!+0!} + 6$

360007 $:= (3!! - (6-0!)!)^{0!+0!} + 7$
360008 $:= (3!! - (6-0!)!)^{0!+0!} + 8$
360009 $:= (3!! - (6-0!)!)^{0!+0!} + 9$

360720 $:= -3 \times 6! + (07+2)! + 0$
360721 $:= -3 \times 6! + (07+2)! + 1$
360722 $:= -3 \times 6! + (07+2)! + 2$
360723 $:= -3 \times 6! + (07+2)! + 3$
360724 $:= -3 \times 6! + (07+2)! + 4$
360725 $:= -3 \times 6! + (07+2)! + 5$
360726 $:= -3 \times 6! + (07+2)! + 6$
360727 $:= -3 \times 6! + (07+2)! + 7$
360728 $:= -3 \times 6! + (07+2)! + 8$
360729 $:= -3 \times 6! + (07+2)! + 9$

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

361890 $:= -(3! + 6 - 1)!/8! + 9! + 0$
361891 $:= -(3! + 6 - 1)!/8! + 9! + 1$
361892 $:= -(3! + 6 - 1)!/8! + 9! + 2$
361893 $:= -(3! + 6 - 1)!/8! + 9! + 3$
361894 $:= -(3! + 6 - 1)!/8! + 9! + 4$
361895 $:= -(3! + 6 - 1)!/8! + 9! + 5$
361896 $:= -(3! + 6 - 1)!/8! + 9! + 6$
361897 $:= -(3! + 6 - 1)!/8! + 9! + 7$
361898 $:= -(3! + 6 - 1)!/8! + 9! + 8$
361899 $:= -(3! + 6 - 1)!/8! + 9! + 9$

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

362840 $:= (3+6)! - (2+8) \times 4 + 0$
362841 $:= (3+6)! - (2+8) \times 4 + 1$
362842 $:= (3+6)! - (2+8) \times 4 + 2$
362843 $:= (3+6)! - (2+8) \times 4 + 3$
362844 $:= (3+6)! - (2+8) \times 4 + 4$
362845 $:= (3+6)! - (2+8) \times 4 + 5$
362846 $:= (3+6)! - (2+8) \times 4 + 6$
362847 $:= (3+6)! - (2+8) \times 4 + 7$
362848 $:= (3+6)! - (2+8) \times 4 + 8$
362849 $:= (3+6)! - (2+8) \times 4 + 9$

362850 $:= (3+6)! + (2-8) \times 5 + 0$
362851 $:= (3+6)! + (2-8) \times 5 + 1$
362852 $:= (3+6)! + (2-8) \times 5 + 2$
362853 $:= (3+6)! + (2-8) \times 5 + 3$
362854 $:= (3+6)! + (2-8) \times 5 + 4$
362855 $:= (3+6)! + (2-8) \times 5 + 5$
362856 $:= (3+6)! + (2-8) \times 5 + 6$
362857 $:= (3+6)! + (2-8) \times 5 + 7$
362858 $:= (3+6)! + (2-8) \times 5 + 8$
362859 $:= (3+6)! + (2-8) \times 5 + 9$

363120 $:= (3+6)! + 3!!/(1+2) + 0$
363121 $:= (3+6)! + 3!!/(1+2) + 1$
363122 $:= (3+6)! + 3!!/(1+2) + 2$
363123 $:= (3+6)! + 3!!/(1+2) + 3$
363124 $:= (3+6)! + 3!!/(1+2) + 4$
363125 $:= (3+6)! + 3!!/(1+2) + 5$
363126 $:= (3+6)! + 3!!/(1+2) + 6$
363127 $:= (3+6)! + 3!!/(1+2) + 7$
363128 $:= (3+6)! + 3!!/(1+2) + 8$
363129 $:= (3+6)! + 3!!/(1+2) + 9$

363240 $:= (3+6)! + 3!!/(-2+4) + 0$
363241 $:= (3+6)! + 3!!/(-2+4) + 1$

363242 $:= (3+6)! + 3!!/(-2+4) + 2$
363243 $:= (3+6)! + 3!!/(-2+4) + 3$
363244 $:= (3+6)! + 3!!/(-2+4) + 4$
363245 $:= (3+6)! + 3!!/(-2+4) + 5$
363246 $:= (3+6)! + 3!!/(-2+4) + 6$
363247 $:= (3+6)! + 3!!/(-2+4) + 7$
363248 $:= (3+6)! + 3!!/(-2+4) + 8$
363249 $:= (3+6)! + 3!!/(-2+4) + 9$

363360 $:= 3!! - 6!/3 + (3+6)! + 0$
363361 $:= 3!! - 6!/3 + (3+6)! + 1$
363362 $:= 3!! - 6!/3 + (3+6)! + 2$
363363 $:= 3!! - 6!/3 + (3+6)! + 3$
363364 $:= 3!! - 6!/3 + (3+6)! + 4$
363365 $:= 3!! - 6!/3 + (3+6)! + 5$
363366 $:= 3!! - 6!/3 + (3+6)! + 6$
363367 $:= 3!! - 6!/3 + (3+6)! + 7$
363368 $:= 3!! - 6!/3 + (3+6)! + 8$
363369 $:= 3!! - 6!/3 + (3+6)! + 9$

363390 $:= 3! + 6! - 3!^3 + 9! + 0$
363391 $:= 3! + 6! - 3!^3 + 9! + 1$
363392 $:= 3! + 6! - 3!^3 + 9! + 2$
363393 $:= 3! + 6! - 3!^3 + 9! + 3$
363394 $:= 3! + 6! - 3!^3 + 9! + 4$
363395 $:= 3! + 6! - 3!^3 + 9! + 5$
363396 $:= 3! + 6! - 3!^3 + 9! + 6$
363397 $:= 3! + 6! - 3!^3 + 9! + 7$
363398 $:= 3! + 6! - 3!^3 + 9! + 8$
363399 $:= 3! + 6! - 3!^3 + 9! + 9$

363840 $:= (3+6)! - 3!! + 8!/4! + 0$
363841 $:= (3+6)! - 3!! + 8!/4! + 1$
363842 $:= (3+6)! - 3!! + 8!/4! + 2$
363843 $:= (3+6)! - 3!! + 8!/4! + 3$
363844 $:= (3+6)! - 3!! + 8!/4! + 4$
363845 $:= (3+6)! - 3!! + 8!/4! + 5$
363846 $:= (3+6)! - 3!! + 8!/4! + 6$
363847 $:= (3+6)! - 3!! + 8!/4! + 7$
363848 $:= (3+6)! - 3!! + 8!/4! + 8$
363849 $:= (3+6)! - 3!! + 8!/4! + 9$

363960 $:= 3 \times 6!/3! + 9! + 6! + 0$
363961 $:= 3 \times 6!/3! + 9! + 6! + 1$
363962 $:= 3 \times 6!/3! + 9! + 6! + 2$
363963 $:= 3 \times 6!/3! + 9! + 6! + 3$
363964 $:= 3 \times 6!/3! + 9! + 6! + 4$
363965 $:= 3 \times 6!/3! + 9! + 6! + 5$
363966 $:= 3 \times 6!/3! + 9! + 6! + 6$
363967 $:= 3 \times 6!/3! + 9! + 6! + 7$
363968 $:= 3 \times 6!/3! + 9! + 6! + 8$
363969 $:= 3 \times 6!/3! + 9! + 6! + 9$

364290 $:= (3^6 - 4!) \times 2 + 9! + 0$
364291 $:= (3^6 - 4!) \times 2 + 9! + 1$
364292 $:= (3^6 - 4!) \times 2 + 9! + 2$
364293 $:= (3^6 - 4!) \times 2 + 9! + 3$
364294 $:= (3^6 - 4!) \times 2 + 9! + 4$
364295 $:= (3^6 - 4!) \times 2 + 9! + 5$
364296 $:= (3^6 - 4!) \times 2 + 9! + 6$
364297 $:= (3^6 - 4!) \times 2 + 9! + 7$
364298 $:= (3^6 - 4!) \times 2 + 9! + 8$
364299 $:= (3^6 - 4!) \times 2 + 9! + 9$

364800 $:= (3+6)! + 4! \times 80 + 0$
364801 $:= (3+6)! + 4! \times 80 + 1$
364802 $:= (3+6)! + 4! \times 80 + 2$
364803 $:= (3+6)! + 4! \times 80 + 3$
364804 $:= (3+6)! + 4! \times 80 + 4$
364805 $:= (3+6)! + 4! \times 80 + 5$
364806 $:= (3+6)! + 4! \times 80 + 6$
364807 $:= (3+6)! + 4! \times 80 + 7$
364808 $:= (3+6)! + 4! \times 80 + 8$
364809 $:= (3+6)! + 4! \times 80 + 9$

365040 $:= 3 \times 6! + (5+04)! + 0$
365041 $:= 3 \times 6! + (5+04)! + 1$
365042 $:= 3 \times 6! + (5+04)! + 2$
365043 $:= 3 \times 6! + (5+04)! + 3$
365044 $:= 3 \times 6! + (5+04)! + 4$
365045 $:= 3 \times 6! + (5+04)! + 5$
365046 $:= 3 \times 6! + (5+04)! + 6$

365047 $:= 3 \times 6! + (5 + 04)! + 7$
365048 $:= 3 \times 6! + (5 + 04)! + 8$
365049 $:= 3 \times 6! + (5 + 04)! + 9$

365090 $:= 3 \times 6! + 50 + 9! + 0$
365091 $:= 3 \times 6! + 50 + 9! + 1$
365092 $:= 3 \times 6! + 50 + 9! + 2$
365093 $:= 3 \times 6! + 50 + 9! + 3$
365094 $:= 3 \times 6! + 50 + 9! + 4$
365095 $:= 3 \times 6! + 50 + 9! + 5$
365096 $:= 3 \times 6! + 50 + 9! + 6$
365097 $:= 3 \times 6! + 50 + 9! + 7$
365098 $:= 3 \times 6! + 50 + 9! + 8$
365099 $:= 3 \times 6! + 50 + 9! + 9$

365640 $:= (3 + 6)! - 5! + 6! \times 4 + 0$
365641 $:= (3 + 6)! - 5! + 6! \times 4 + 1$
365642 $:= (3 + 6)! - 5! + 6! \times 4 + 2$
365643 $:= (3 + 6)! - 5! + 6! \times 4 + 3$
365644 $:= (3 + 6)! - 5! + 6! \times 4 + 4$
365645 $:= (3 + 6)! - 5! + 6! \times 4 + 5$
365646 $:= (3 + 6)! - 5! + 6! \times 4 + 6$
365647 $:= (3 + 6)! - 5! + 6! \times 4 + 7$
365648 $:= (3 + 6)! - 5! + 6! \times 4 + 8$
365649 $:= (3 + 6)! - 5! + 6! \times 4 + 9$

367190 $:= -3^6 + 7! - 1 + 9! + 0$
367191 $:= -3^6 + 7! - 1 + 9! + 1$
367192 $:= -3^6 + 7! - 1 + 9! + 2$
367193 $:= -3^6 + 7! - 1 + 9! + 3$
367194 $:= -3^6 + 7! - 1 + 9! + 4$
367195 $:= -3^6 + 7! - 1 + 9! + 5$
367196 $:= -3^6 + 7! - 1 + 9! + 6$
367197 $:= -3^6 + 7! - 1 + 9! + 7$
367198 $:= -3^6 + 7! - 1 + 9! + 8$
367199 $:= -3^6 + 7! - 1 + 9! + 9$

367800 $:= -3!!/6 + 7! + (8 + 0!)! + 0$
367801 $:= -3!!/6 + 7! + (8 + 0!)! + 1$
367802 $:= -3!!/6 + 7! + (8 + 0!)! + 2$
367803 $:= -3!!/6 + 7! + (8 + 0!)! + 3$
367804 $:= -3!!/6 + 7! + (8 + 0!)! + 4$
367805 $:= -3!!/6 + 7! + (8 + 0!)! + 5$
367806 $:= -3!!/6 + 7! + (8 + 0!)! + 6$
367807 $:= -3!!/6 + 7! + (8 + 0!)! + 7$
367808 $:= -3!!/6 + 7! + (8 + 0!)! + 8$
367809 $:= -3!!/6 + 7! + (8 + 0!)! + 9$

367900 $:= (-3 + 6!) \times 7 + 9! + 0! + 0$
367901 $:= (-3 + 6!) \times 7 + 9! + 0! + 1$
367902 $:= (-3 + 6!) \times 7 + 9! + 0! + 2$
367903 $:= (-3 + 6!) \times 7 + 9! + 0! + 3$
367904 $:= (-3 + 6!) \times 7 + 9! + 0! + 4$
367905 $:= (-3 + 6!) \times 7 + 9! + 0! + 5$
367906 $:= (-3 + 6!) \times 7 + 9! + 0! + 6$
367907 $:= (-3 + 6!) \times 7 + 9! + 0! + 7$
367908 $:= (-3 + 6!) \times 7 + 9! + 0! + 8$
367909 $:= (-3 + 6!) \times 7 + 9! + 0! + 9$

368760 $:= (3 + 6)! + (8! - 7!)/6 + 0$
368761 $:= (3 + 6)! + (8! - 7!)/6 + 1$
368762 $:= (3 + 6)! + (8! - 7!)/6 + 2$
368763 $:= (3 + 6)! + (8! - 7!)/6 + 3$
368764 $:= (3 + 6)! + (8! - 7!)/6 + 4$
368765 $:= (3 + 6)! + (8! - 7!)/6 + 5$
368766 $:= (3 + 6)! + (8! - 7!)/6 + 6$
368767 $:= (3 + 6)! + (8! - 7!)/6 + 7$
368768 $:= (3 + 6)! + (8! - 7!)/6 + 8$
368769 $:= (3 + 6)! + (8! - 7!)/6 + 9$

369280 $:= (3!! - 6!/9)^2 - 8! + 0$
369281 $:= (3!! - 6!/9)^2 - 8! + 1$
369282 $:= (3!! - 6!/9)^2 - 8! + 2$
369283 $:= (3!! - 6!/9)^2 - 8! + 3$
369284 $:= (3!! - 6!/9)^2 - 8! + 4$
369285 $:= (3!! - 6!/9)^2 - 8! + 5$
369286 $:= (3!! - 6!/9)^2 - 8! + 6$
369287 $:= (3!! - 6!/9)^2 - 8! + 7$
369288 $:= (3!! - 6!/9)^2 - 8! + 8$
369289 $:= (3!! - 6!/9)^2 - 8! + 9$

369390 $:= (3 + 6!) \times 9 + 3 + 9! + 0$

369391 $:= (3+6!)\times 9+3+9!+1$
369392 $:= (3+6!)\times 9+3+9!+2$
369393 $:= (3+6!)\times 9+3+9!+3$
369394 $:= (3+6!)\times 9+3+9!+4$
369395 $:= (3+6!)\times 9+3+9!+5$
369396 $:= (3+6!)\times 9+3+9!+6$
369397 $:= (3+6!)\times 9+3+9!+7$
369398 $:= (3+6!)\times 9+3+9!+8$
369399 $:= (3+6!)\times 9+3+9!+9$

369720 $:= 3!\times 6!+9!+7!/2+0$
369721 $:= 3!\times 6!+9!+7!/2+1$
369722 $:= 3!\times 6!+9!+7!/2+2$
369723 $:= 3!\times 6!+9!+7!/2+3$
369724 $:= 3!\times 6!+9!+7!/2+4$
369725 $:= 3!\times 6!+9!+7!/2+5$
369726 $:= 3!\times 6!+9!+7!/2+6$
369727 $:= 3!\times 6!+9!+7!/2+7$
369728 $:= 3!\times 6!+9!+7!/2+8$
369729 $:= 3!\times 6!+9!+7!/2+9$

372960 $:= (3+7!)\times 2+9!-6+0$
372961 $:= (3+7!)\times 2+9!-6+1$
372962 $:= (3+7!)\times 2+9!-6+2$
372963 $:= (3+7!)\times 2+9!-6+3$
372964 $:= (3+7!)\times 2+9!-6+4$
372965 $:= (3+7!)\times 2+9!-6+5$
372966 $:= (3+7!)\times 2+9!-6+6$
372967 $:= (3+7!)\times 2+9!-6+7$
372968 $:= (3+7!)\times 2+9!-6+8$
372969 $:= (3+7!)\times 2+9!-6+9$

372970 $:= 3+7!\times 2+9!+7+0$
372971 $:= 3+7!\times 2+9!+7+1$
372972 $:= 3+7!\times 2+9!+7+2$
372973 $:= 3+7!\times 2+9!+7+3$
372974 $:= 3+7!\times 2+9!+7+4$
372975 $:= 3+7!\times 2+9!+7+5$
372976 $:= 3+7!\times 2+9!+7+6$
372977 $:= 3+7!\times 2+9!+7+7$
372978 $:= 3+7!\times 2+9!+7+8$
372979 $:= 3+7!\times 2+9!+7+9$

372980 $:= (3!+7!)\times 2+9!+8+0$
372981 $:= (3!+7!)\times 2+9!+8+1$
372982 $:= (3!+7!)\times 2+9!+8+2$
372983 $:= (3!+7!)\times 2+9!+8+3$
372984 $:= (3!+7!)\times 2+9!+8+4$
372985 $:= (3!+7!)\times 2+9!+8+5$
372986 $:= (3!+7!)\times 2+9!+8+6$
372987 $:= (3!+7!)\times 2+9!+8+7$
372988 $:= (3!+7!)\times 2+9!+8+8$
372989 $:= (3!+7!)\times 2+9!+8+9$

373240 $:= (3!^7/3-2)\times 4+0$
373241 $:= (3!^7/3-2)\times 4+1$
373242 $:= (3!^7/3-2)\times 4+2$
373243 $:= (3!^7/3-2)\times 4+3$
373244 $:= (3!^7/3-2)\times 4+4$
373245 $:= (3!^7/3-2)\times 4+5$
373246 $:= (3!^7/3-2)\times 4+6$
373247 $:= (3!^7/3-2)\times 4+7$
373248 $:= (3!^7/3-2)\times 4+8$
373249 $:= (3!^7/3-2)\times 4+9$

373680 $:= 3!!+7!\times (3!+68)+0$
373681 $:= 3!!+7!\times (3!+68)+1$
373682 $:= 3!!+7!\times (3!+68)+2$
373683 $:= 3!!+7!\times (3!+68)+3$
373684 $:= 3!!+7!\times (3!+68)+4$
373685 $:= 3!!+7!\times (3!+68)+5$
373686 $:= 3!!+7!\times (3!+68)+6$
373687 $:= 3!!+7!\times (3!+68)+7$
373688 $:= 3!!+7!\times (3!+68)+8$
373689 $:= 3!!+7!\times (3!+68)+9$

379890 $:= 3\times 7!\times 9/8+9!+0$
379891 $:= 3\times 7!\times 9/8+9!+1$
379892 $:= 3\times 7!\times 9/8+9!+2$
379893 $:= 3\times 7!\times 9/8+9!+3$
379894 $:= 3\times 7!\times 9/8+9!+4$
379895 $:= 3\times 7!\times 9/8+9!+5$
379896 $:= 3\times 7!\times 9/8+9!+6$

379897 $:= 3 \times 7! \times 9/8 + 9! + 7$
379898 $:= 3 \times 7! \times 9/8 + 9! + 8$
379899 $:= 3 \times 7! \times 9/8 + 9! + 9$

382320 $:= -3!! + 8!/2 + (3^2)! + 0$
382321 $:= -3!! + 8!/2 + (3^2)! + 1$
382322 $:= -3!! + 8!/2 + (3^2)! + 2$
382323 $:= -3!! + 8!/2 + (3^2)! + 3$
382324 $:= -3!! + 8!/2 + (3^2)! + 4$
382325 $:= -3!! + 8!/2 + (3^2)! + 5$
382326 $:= -3!! + 8!/2 + (3^2)! + 6$
382327 $:= -3!! + 8!/2 + (3^2)! + 7$
382328 $:= -3!! + 8!/2 + (3^2)! + 8$
382329 $:= -3!! + 8!/2 + (3^2)! + 9$

383760 $:= (3!!/8 \times 3! - 7) \times 6! + 0$
383761 $:= (3!!/8 \times 3! - 7) \times 6! + 1$
383762 $:= (3!!/8 \times 3! - 7) \times 6! + 2$
383763 $:= (3!!/8 \times 3! - 7) \times 6! + 3$
383764 $:= (3!!/8 \times 3! - 7) \times 6! + 4$
383765 $:= (3!!/8 \times 3! - 7) \times 6! + 5$
383766 $:= (3!!/8 \times 3! - 7) \times 6! + 6$
383767 $:= (3!!/8 \times 3! - 7) \times 6! + 7$
383768 $:= (3!!/8 \times 3! - 7) \times 6! + 8$
383769 $:= (3!!/8 \times 3! - 7) \times 6! + 9$

385920 $:= 3!! \times (-8 + 5! \times 9)/2 + 0$
385921 $:= 3!! \times (-8 + 5! \times 9)/2 + 1$
385922 $:= 3!! \times (-8 + 5! \times 9)/2 + 2$
385923 $:= 3!! \times (-8 + 5! \times 9)/2 + 3$
385924 $:= 3!! \times (-8 + 5! \times 9)/2 + 4$
385925 $:= 3!! \times (-8 + 5! \times 9)/2 + 5$
385926 $:= 3!! \times (-8 + 5! \times 9)/2 + 6$
385927 $:= 3!! \times (-8 + 5! \times 9)/2 + 7$
385928 $:= 3!! \times (-8 + 5! \times 9)/2 + 8$
385929 $:= 3!! \times (-8 + 5! \times 9)/2 + 9$

386640 $:= 3!!/8 \times (6! \times 6 - 4!) + 0$
386641 $:= 3!!/8 \times (6! \times 6 - 4!) + 1$
386642 $:= 3!!/8 \times (6! \times 6 - 4!) + 2$
386643 $:= 3!!/8 \times (6! \times 6 - 4!) + 3$
386644 $:= 3!!/8 \times (6! \times 6 - 4!) + 4$
386645 $:= 3!!/8 \times (6! \times 6 - 4!) + 5$
386646 $:= 3!!/8 \times (6! \times 6 - 4!) + 6$
386647 $:= 3!!/8 \times (6! \times 6 - 4!) + 7$
386648 $:= 3!!/8 \times (6! \times 6 - 4!) + 8$
386649 $:= 3!!/8 \times (6! \times 6 - 4!) + 9$

387360 $:= (3+8)! \times 7/3!! - 6! + 0$
387361 $:= (3+8)! \times 7/3!! - 6! + 1$
387362 $:= (3+8)! \times 7/3!! - 6! + 2$
387363 $:= (3+8)! \times 7/3!! - 6! + 3$
387364 $:= (3+8)! \times 7/3!! - 6! + 4$
387365 $:= (3+8)! \times 7/3!! - 6! + 5$
387366 $:= (3+8)! \times 7/3!! - 6! + 6$
387367 $:= (3+8)! \times 7/3!! - 6! + 7$
387368 $:= (3+8)! \times 7/3!! - 6! + 8$
387369 $:= (3+8)! \times 7/3!! - 6! + 9$

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

389520 $:= 3!! + 8! + 9! - 5!^2 + 0$
389521 $:= 3!! + 8! + 9! - 5!^2 + 1$
389522 $:= 3!! + 8! + 9! - 5!^2 + 2$
389523 $:= 3!! + 8! + 9! - 5!^2 + 3$
389524 $:= 3!! + 8! + 9! - 5!^2 + 4$
389525 $:= 3!! + 8! + 9! - 5!^2 + 5$
389526 $:= 3!! + 8! + 9! - 5!^2 + 6$
389527 $:= 3!! + 8! + 9! - 5!^2 + 7$
389528 $:= 3!! + 8! + 9! - 5!^2 + 8$
389529 $:= 3!! + 8! + 9! - 5!^2 + 9$

391680 $:= 3!! \times (9-1) \times 68 + 0$

391681 $:= 3!! \times (9-1) \times 68 + 1$
391682 $:= 3!! \times (9-1) \times 68 + 2$
391683 $:= 3!! \times (9-1) \times 68 + 3$
391684 $:= 3!! \times (9-1) \times 68 + 4$
391685 $:= 3!! \times (9-1) \times 68 + 5$
391686 $:= 3!! \times (9-1) \times 68 + 6$
391687 $:= 3!! \times (9-1) \times 68 + 7$
391688 $:= 3!! \times (9-1) \times 68 + 8$
391689 $:= 3!! \times (9-1) \times 68 + 9$

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

393540 $:= (3^9 - 3!) \times 5 \times 4 + 0$
393541 $:= (3^9 - 3!) \times 5 \times 4 + 1$
393542 $:= (3^9 - 3!) \times 5 \times 4 + 2$
393543 $:= (3^9 - 3!) \times 5 \times 4 + 3$
393544 $:= (3^9 - 3!) \times 5 \times 4 + 4$
393545 $:= (3^9 - 3!) \times 5 \times 4 + 5$
393546 $:= (3^9 - 3!) \times 5 \times 4 + 6$
393547 $:= (3^9 - 3!) \times 5 \times 4 + 7$
393548 $:= (3^9 - 3!) \times 5 \times 4 + 8$
393549 $:= (3^9 - 3!) \times 5 \times 4 + 9$

393660 $:= 3^9 \times 3!!/(6 \times 6) + 0$
393661 $:= 3^9 \times 3!!/(6 \times 6) + 1$
393662 $:= 3^9 \times 3!!/(6 \times 6) + 2$
393663 $:= 3^9 \times 3!!/(6 \times 6) + 3$
393664 $:= 3^9 \times 3!!/(6 \times 6) + 4$
393665 $:= 3^9 \times 3!!/(6 \times 6) + 5$
393666 $:= 3^9 \times 3!!/(6 \times 6) + 6$
393667 $:= 3^9 \times 3!!/(6 \times 6) + 7$
393668 $:= 3^9 \times 3!!/(6 \times 6) + 8$
393669 $:= 3^9 \times 3!!/(6 \times 6) + 9$

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

398880 $:= 3!! + 9! - 8!/8 + 8! + 0$
398881 $:= 3!! + 9! - 8!/8 + 8! + 1$
398882 $:= 3!! + 9! - 8!/8 + 8! + 2$
398883 $:= 3!! + 9! - 8!/8 + 8! + 3$
398884 $:= 3!! + 9! - 8!/8 + 8! + 4$
398885 $:= 3!! + 9! - 8!/8 + 8! + 5$
398886 $:= 3!! + 9! - 8!/8 + 8! + 6$
398887 $:= 3!! + 9! - 8!/8 + 8! + 7$
398888 $:= 3!! + 9! - 8!/8 + 8! + 8$
398889 $:= 3!! + 9! - 8!/8 + 8! + 9$

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

423360 $:= (4!^2 + 3! + 3!) \times 6! + 0$
423361 $:= (4!^2 + 3! + 3!) \times 6! + 1$
423362 $:= (4!^2 + 3! + 3!) \times 6! + 2$
423363 $:= (4!^2 + 3! + 3!) \times 6! + 3$
423364 $:= (4!^2 + 3! + 3!) \times 6! + 4$
423365 $:= (4!^2 + 3! + 3!) \times 6! + 5$

423366 $:= (4!^2 + 3! + 3!) \times 6! + 6$
423367 $:= (4!^2 + 3! + 3!) \times 6! + 7$
423368 $:= (4!^2 + 3! + 3!) \times 6! + 8$
423369 $:= (4!^2 + 3! + 3!) \times 6! + 9$

431400 $:= 4! \times (3!! - 1) \times (4! + 0!) + 0$
431401 $:= 4! \times (3!! - 1) \times (4! + 0!) + 1$
431402 $:= 4! \times (3!! - 1) \times (4! + 0!) + 2$
431403 $:= 4! \times (3!! - 1) \times (4! + 0!) + 3$
431404 $:= 4! \times (3!! - 1) \times (4! + 0!) + 4$
431405 $:= 4! \times (3!! - 1) \times (4! + 0!) + 5$
431406 $:= 4! \times (3!! - 1) \times (4! + 0!) + 6$
431407 $:= 4! \times (3!! - 1) \times (4! + 0!) + 7$
431408 $:= 4! \times (3!! - 1) \times (4! + 0!) + 8$
431409 $:= 4! \times (3!! - 1) \times (4! + 0!) + 9$
431424 $:= (4! + ((3!! - 1) \times ((4!^2) + 4!)))$

434400 $:= (4 + 3!!) \times 4! \times (4! + 0!) + 0$
434401 $:= (4 + 3!!) \times 4! \times (4! + 0!) + 1$
434402 $:= (4 + 3!!) \times 4! \times (4! + 0!) + 2$
434403 $:= (4 + 3!!) \times 4! \times (4! + 0!) + 3$
434404 $:= (4 + 3!!) \times 4! \times (4! + 0!) + 4$
434405 $:= (4 + 3!!) \times 4! \times (4! + 0!) + 5$
434406 $:= (4 + 3!!) \times 4! \times (4! + 0!) + 6$
434407 $:= (4 + 3!!) \times 4! \times (4! + 0!) + 7$
434408 $:= (4 + 3!!) \times 4! \times (4! + 0!) + 8$
434409 $:= (4 + 3!!) \times 4! \times (4! + 0!) + 9$

437760 $:= (4!/3)!/7 \times 76 + 0$
437761 $:= (4!/3)!/7 \times 76 + 1$
437762 $:= (4!/3)!/7 \times 76 + 2$
437763 $:= (4!/3)!/7 \times 76 + 3$
437764 $:= (4!/3)!/7 \times 76 + 4$
437765 $:= (4!/3)!/7 \times 76 + 5$
437766 $:= (4!/3)!/7 \times 76 + 6$
437767 $:= (4!/3)!/7 \times 76 + 7$
437768 $:= (4!/3)!/7 \times 76 + 8$
437769 $:= (4!/3)!/7 \times 76 + 9$

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

446400 $:= 4! \times (4! + 6!) \times (4! + 0!) + 0$
446401 $:= 4! \times (4! + 6!) \times (4! + 0!) + 1$
446402 $:= 4! \times (4! + 6!) \times (4! + 0!) + 2$
446403 $:= 4! \times (4! + 6!) \times (4! + 0!) + 3$
446404 $:= 4! \times (4! + 6!) \times (4! + 0!) + 4$
446405 $:= 4! \times (4! + 6!) \times (4! + 0!) + 5$
446406 $:= 4! \times (4! + 6!) \times (4! + 0!) + 6$
446407 $:= 4! \times (4! + 6!) \times (4! + 0!) + 7$
446408 $:= 4! \times (4! + 6!) \times (4! + 0!) + 8$
446409 $:= 4! \times (4! + 6!) \times (4! + 0!) + 9$
446424 $:= (4! + ((4! + 6!) \times ((4!^2) + 4!)))$

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

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

453600 $:= (-4! + 5! - 3!) \times (6 + 0!)! + 0$
453601 $:= (-4! + 5! - 3!) \times (6 + 0!)! + 1$
453602 $:= (-4! + 5! - 3!) \times (6 + 0!)! + 2$
453603 $:= (-4! + 5! - 3!) \times (6 + 0!)! + 3$
453604 $:= (-4! + 5! - 3!) \times (6 + 0!)! + 4$
453605 $:= (-4! + 5! - 3!) \times (6 + 0!)! + 5$
453606 $:= (-4! + 5! - 3!) \times (6 + 0!)! + 6$
453607 $:= (-4! + 5! - 3!) \times (6 + 0!)! + 7$
453608 $:= (-4! + 5! - 3!) \times (6 + 0!)! + 8$
453609 $:= (-4! + 5! - 3!) \times (6 + 0!)! + 9$

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

463680 $:= 46 \times 3!! \times (6 + 8) + 0$
463681 $:= 46 \times 3!! \times (6 + 8) + 1$
463682 $:= 46 \times 3!! \times (6 + 8) + 2$
463683 $:= 46 \times 3!! \times (6 + 8) + 3$
463684 $:= 46 \times 3!! \times (6 + 8) + 4$
463685 $:= 46 \times 3!! \times (6 + 8) + 5$
463686 $:= 46 \times 3!! \times (6 + 8) + 6$
463687 $:= 46 \times 3!! \times (6 + 8) + 7$
463688 $:= 46 \times 3!! \times (6 + 8) + 8$
463689 $:= 46 \times 3!! \times (6 + 8) + 9$

465360 $:= (4 + 6) \times (-5! + 3!^6) + 0$
465361 $:= (4 + 6) \times (-5! + 3!^6) + 1$
465362 $:= (4 + 6) \times (-5! + 3!^6) + 2$
465363 $:= (4 + 6) \times (-5! + 3!^6) + 3$
465364 $:= (4 + 6) \times (-5! + 3!^6) + 4$
465365 $:= (4 + 6) \times (-5! + 3!^6) + 5$
465366 $:= (4 + 6) \times (-5! + 3!^6) + 6$
465367 $:= (4 + 6) \times (-5! + 3!^6) + 7$
465368 $:= (4 + 6) \times (-5! + 3!^6) + 8$
465369 $:= (4 + 6) \times (-5! + 3!^6) + 9$

470600 $:= 4 \times (7^{06} + 0!) + 0$
470601 $:= 4 \times (7^{06} + 0!) + 1$
470602 $:= 4 \times (7^{06} + 0!) + 2$
470603 $:= 4 \times (7^{06} + 0!) + 3$
470604 $:= 4 \times (7^{06} + 0!) + 4$
470605 $:= 4 \times (7^{06} + 0!) + 5$
470606 $:= 4 \times (7^{06} + 0!) + 6$
470607 $:= 4 \times (7^{06} + 0!) + 7$
470608 $:= 4 \times (7^{06} + 0!) + 8$
470609 $:= 4 \times (7^{06} + 0!) + 9$

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

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

483120 $:= 4 \times 8! \times 3 - (1 + 2)!! + 0$
483121 $:= 4 \times 8! \times 3 - (1 + 2)!! + 1$
483122 $:= 4 \times 8! \times 3 - (1 + 2)!! + 2$
483123 $:= 4 \times 8! \times 3 - (1 + 2)!! + 3$

483124 $:= 4 \times 8! \times 3 - (1+2)!! + 4$
483125 $:= 4 \times 8! \times 3 - (1+2)!! + 5$
483126 $:= 4 \times 8! \times 3 - (1+2)!! + 6$
483127 $:= 4 \times 8! \times 3 - (1+2)!! + 7$
483128 $:= 4 \times 8! \times 3 - (1+2)!! + 8$
483129 $:= 4 \times 8! \times 3 - (1+2)!! + 9$

483361 $:= 4 \times (8! \times 3 - 3!!/6) + 0$
483361 $:= 4 \times (8! \times 3 - 3!!/6) + 1$
483362 $:= 4 \times (8! \times 3 - 3!!/6) + 2$
483363 $:= 4 \times (8! \times 3 - 3!!/6) + 3$
483364 $:= 4 \times (8! \times 3 - 3!!/6) + 4$
483365 $:= 4 \times (8! \times 3 - 3!!/6) + 5$
483366 $:= 4 \times (8! \times 3 - 3!!/6) + 6$
483367 $:= 4 \times (8! \times 3 - 3!!/6) + 7$
483368 $:= 4 \times (8! \times 3 - 3!!/6) + 8$
483369 $:= 4 \times (8! \times 3 - 3!!/6) + 9$

483480 $:= (-4! + 8! - 3!) \times (4+8) + 0$
483481 $:= (-4! + 8! - 3!) \times (4+8) + 1$
483482 $:= (-4! + 8! - 3!) \times (4+8) + 2$
483483 $:= (-4! + 8! - 3!) \times (4+8) + 3$
483484 $:= (-4! + 8! - 3!) \times (4+8) + 4$
483485 $:= (-4! + 8! - 3!) \times (4+8) + 5$
483486 $:= (-4! + 8! - 3!) \times (4+8) + 6$
483487 $:= (-4! + 8! - 3!) \times (4+8) + 7$
483488 $:= (-4! + 8! - 3!) \times (4+8) + 8$
483489 $:= (-4! + 8! - 3!) \times (4+8) + 9$

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

483720 $:= 4 \times 8! \times 3 - (7-2)! + 0$
483721 $:= 4 \times 8! \times 3 - (7-2)! + 1$
483722 $:= 4 \times 8! \times 3 - (7-2)! + 2$
483723 $:= 4 \times 8! \times 3 - (7-2)! + 3$
483724 $:= 4 \times 8! \times 3 - (7-2)! + 4$
483725 $:= 4 \times 8! \times 3 - (7-2)! + 5$
483726 $:= 4 \times 8! \times 3 - (7-2)! + 6$
483727 $:= 4 \times 8! \times 3 - (7-2)! + 7$
483728 $:= 4 \times 8! \times 3 - (7-2)! + 8$
483729 $:= 4 \times 8! \times 3 - (7-2)! + 9$

483780 $:= 4 \times (8! \times 3 - 7 - 8) + 0$
483781 $:= 4 \times (8! \times 3 - 7 - 8) + 1$
483782 $:= 4 \times (8! \times 3 - 7 - 8) + 2$
483783 $:= 4 \times (8! \times 3 - 7 - 8) + 3$
483784 $:= 4 \times (8! \times 3 - 7 - 8) + 4$
483785 $:= 4 \times (8! \times 3 - 7 - 8) + 5$
483786 $:= 4 \times (8! \times 3 - 7 - 8) + 6$
483787 $:= 4 \times (8! \times 3 - 7 - 8) + 7$
483788 $:= 4 \times (8! \times 3 - 7 - 8) + 8$
483789 $:= 4 \times (8! \times 3 - 7 - 8) + 9$

483840 $:= 4! \times 8! \times 3!/(8+4) + 0$
483841 $:= 4! \times 8! \times 3!/(8+4) + 1$
483842 $:= 4! \times 8! \times 3!/(8+4) + 2$
483843 $:= 4! \times 8! \times 3!/(8+4) + 3$
483844 $:= 4! \times 8! \times 3!/(8+4) + 4$
483845 $:= 4! \times 8! \times 3!/(8+4) + 5$
483846 $:= 4! \times 8! \times 3!/(8+4) + 6$
483847 $:= 4! \times 8! \times 3!/(8+4) + 7$
483848 $:= 4! \times 8! \times 3!/(8+4) + 8$
483849 $:= 4! \times 8! \times 3!/(8+4) + 9$

483880 $:= 4 \times (8! \times 3 + 8) + 8 + 0$
483881 $:= 4 \times (8! \times 3 + 8) + 8 + 1$
483882 $:= 4 \times (8! \times 3 + 8) + 8 + 2$
483883 $:= 4 \times (8! \times 3 + 8) + 8 + 3$
483884 $:= 4 \times (8! \times 3 + 8) + 8 + 4$
483885 $:= 4 \times (8! \times 3 + 8) + 8 + 5$
483886 $:= 4 \times (8! \times 3 + 8) + 8 + 6$
483887 $:= 4 \times (8! \times 3 + 8) + 8 + 7$
483888 $:= 4 \times (8! \times 3 + 8) + 8 + 8$
483889 $:= 4 \times (8! \times 3 + 8) + 8 + 9$

483980 $:= 4 \times (8 + 3 \times (9 + 8!)) + 0$
483981 $:= 4 \times (8 + 3 \times (9 + 8!)) + 1$
483982 $:= 4 \times (8 + 3 \times (9 + 8!)) + 2$
483983 $:= 4 \times (8 + 3 \times (9 + 8!)) + 3$
483984 $:= 4 \times (8 + 3 \times (9 + 8!)) + 4$
483985 $:= 4 \times (8 + 3 \times (9 + 8!)) + 5$
483986 $:= 4 \times (8 + 3 \times (9 + 8!)) + 6$
483987 $:= 4 \times (8 + 3 \times (9 + 8!)) + 7$
483988 $:= 4 \times (8 + 3 \times (9 + 8!)) + 8$
483989 $:= 4 \times (8 + 3 \times (9 + 8!)) + 9$

485280 $:= 4! \times (-(8! - 5!)/2 + 8!) + 0$
485281 $:= 4! \times (-(8! - 5!)/2 + 8!) + 1$
485282 $:= 4! \times (-(8! - 5!)/2 + 8!) + 2$
485283 $:= 4! \times (-(8! - 5!)/2 + 8!) + 3$
485284 $:= 4! \times (-(8! - 5!)/2 + 8!) + 4$
485285 $:= 4! \times (-(8! - 5!)/2 + 8!) + 5$
485286 $:= 4! \times (-(8! - 5!)/2 + 8!) + 6$
485287 $:= 4! \times (-(8! - 5!)/2 + 8!) + 7$
485288 $:= 4! \times (-(8! - 5!)/2 + 8!) + 8$
485289 $:= 4! \times (-(8! - 5!)/2 + 8!) + 9$

485760 $:= (4! - 8) \times (5! + 7! \times 6) + 0$
485761 $:= (4! - 8) \times (5! + 7! \times 6) + 1$
485762 $:= (4! - 8) \times (5! + 7! \times 6) + 2$
485763 $:= (4! - 8) \times (5! + 7! \times 6) + 3$
485764 $:= (4! - 8) \times (5! + 7! \times 6) + 4$
485765 $:= (4! - 8) \times (5! + 7! \times 6) + 5$
485766 $:= (4! - 8) \times (5! + 7! \times 6) + 6$
485767 $:= (4! - 8) \times (5! + 7! \times 6) + 7$
485768 $:= (4! - 8) \times (5! + 7! \times 6) + 8$
485769 $:= (4! - 8) \times (5! + 7! \times 6) + 9$

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

488880 $:= (4 + 8) \times 8! + 8!/8 + 0$
488881 $:= (4 + 8) \times 8! + 8!/8 + 1$
488882 $:= (4 + 8) \times 8! + 8!/8 + 2$
488883 $:= (4 + 8) \times 8! + 8!/8 + 3$
488884 $:= (4 + 8) \times 8! + 8!/8 + 4$
488885 $:= (4 + 8) \times 8! + 8!/8 + 5$
488886 $:= (4 + 8) \times 8! + 8!/8 + 6$
488887 $:= (4 + 8) \times 8! + 8!/8 + 7$
488888 $:= (4 + 8) \times 8! + 8!/8 + 8$
488889 $:= (4 + 8) \times 8! + 8!/8 + 9$

506880 $:= (5 + 0!)! \times (6! - 8 - 8) + 0$
506881 $:= (5 + 0!)! \times (6! - 8 - 8) + 1$
506882 $:= (5 + 0!)! \times (6! - 8 - 8) + 2$
506883 $:= (5 + 0!)! \times (6! - 8 - 8) + 3$
506884 $:= (5 + 0!)! \times (6! - 8 - 8) + 4$
506885 $:= (5 + 0!)! \times (6! - 8 - 8) + 5$
506886 $:= (5 + 0!)! \times (6! - 8 - 8) + 6$
506887 $:= (5 + 0!)! \times (6! - 8 - 8) + 7$
506888 $:= (5 + 0!)! \times (6! - 8 - 8) + 8$
506889 $:= (5 + 0!)! \times (6! - 8 - 8) + 9$

513360 $:= (5! - 1) \times 3!! \times 3! - 6! + 0$
513361 $:= (5! - 1) \times 3!! \times 3! - 6! + 1$
513362 $:= (5! - 1) \times 3!! \times 3! - 6! + 2$
513363 $:= (5! - 1) \times 3!! \times 3! - 6! + 3$
513364 $:= (5! - 1) \times 3!! \times 3! - 6! + 4$
513365 $:= (5! - 1) \times 3!! \times 3! - 6! + 5$
513366 $:= (5! - 1) \times 3!! \times 3! - 6! + 6$
513367 $:= (5! - 1) \times 3!! \times 3! - 6! + 7$
513368 $:= (5! - 1) \times 3!! \times 3! - 6! + 8$
513369 $:= (5! - 1) \times 3!! \times 3! - 6! + 9$

515640 $:= 5! + (1 + 5)! \times (6! - 4) + 0$
515641 $:= 5! + (1 + 5)! \times (6! - 4) + 1$
515642 $:= 5! + (1 + 5)! \times (6! - 4) + 2$
515643 $:= 5! + (1 + 5)! \times (6! - 4) + 3$
515644 $:= 5! + (1 + 5)! \times (6! - 4) + 4$
515645 $:= 5! + (1 + 5)! \times (6! - 4) + 5$
515646 $:= 5! + (1 + 5)! \times (6! - 4) + 6$

515647 $:= 5! + (1+5)! \times (6! - 4) + 7$
515648 $:= 5! + (1+5)! \times (6! - 4) + 8$
515649 $:= 5! + (1+5)! \times (6! - 4) + 9$

516230 $:= (-5 + 1 \times 6!) \times (2 + 3!!) + 0$
516231 $:= (-5 + 1 \times 6!) \times (2 + 3!!) + 1$
516232 $:= (-5 + 1 \times 6!) \times (2 + 3!!) + 2$
516233 $:= (-5 + 1 \times 6!) \times (2 + 3!!) + 3$
516234 $:= (-5 + 1 \times 6!) \times (2 + 3!!) + 4$
516235 $:= (-5 + 1 \times 6!) \times (2 + 3!!) + 5$
516236 $:= (-5 + 1 \times 6!) \times (2 + 3!!) + 6$
516237 $:= (-5 + 1 \times 6!) \times (2 + 3!!) + 7$
516238 $:= (-5 + 1 \times 6!) \times (2 + 3!!) + 8$
516239 $:= (-5 + 1 \times 6!) \times (2 + 3!!) + 9$

516360 $:= 5! + (1 \times 6! - 3) \times 6! + 0$
516361 $:= 5! + (1 \times 6! - 3) \times 6! + 1$
516362 $:= 5! + (1 \times 6! - 3) \times 6! + 2$
516363 $:= 5! + (1 \times 6! - 3) \times 6! + 3$
516364 $:= 5! + (1 \times 6! - 3) \times 6! + 4$
516365 $:= 5! + (1 \times 6! - 3) \times 6! + 5$
516366 $:= 5! + (1 \times 6! - 3) \times 6! + 6$
516367 $:= 5! + (1 \times 6! - 3) \times 6! + 7$
516368 $:= 5! + (1 \times 6! - 3) \times 6! + 8$
516369 $:= 5! + (1 \times 6! - 3) \times 6! + 9$

517680 $:= (5+1)! \times (7 + 6! - 8) + 0$
517681 $:= (5+1)! \times (7 + 6! - 8) + 1$
517682 $:= (5+1)! \times (7 + 6! - 8) + 2$
517683 $:= (5+1)! \times (7 + 6! - 8) + 3$
517684 $:= (5+1)! \times (7 + 6! - 8) + 4$
517685 $:= (5+1)! \times (7 + 6! - 8) + 5$
517686 $:= (5+1)! \times (7 + 6! - 8) + 6$
517687 $:= (5+1)! \times (7 + 6! - 8) + 7$
517688 $:= (5+1)! \times (7 + 6! - 8) + 8$
517689 $:= (5+1)! \times (7 + 6! - 8) + 9$

518360 $:= -5 \times 1 \times 8 + 3!! \times 6! + 0$
518361 $:= -5 \times 1 \times 8 + 3!! \times 6! + 1$
518362 $:= -5 \times 1 \times 8 + 3!! \times 6! + 2$
518363 $:= -5 \times 1 \times 8 + 3!! \times 6! + 3$
518364 $:= -5 \times 1 \times 8 + 3!! \times 6! + 4$
518365 $:= -5 \times 1 \times 8 + 3!! \times 6! + 5$
518366 $:= -5 \times 1 \times 8 + 3!! \times 6! + 6$
518367 $:= -5 \times 1 \times 8 + 3!! \times 6! + 7$
518368 $:= -5 \times 1 \times 8 + 3!! \times 6! + 8$
518369 $:= -5 \times 1 \times 8 + 3!! \times 6! + 9$

518520 $:= 5! + (1^8 + 5)!^2 + 0$
518521 $:= 5! + (1^8 + 5)!^2 + 1$
518522 $:= 5! + (1^8 + 5)!^2 + 2$
518523 $:= 5! + (1^8 + 5)!^2 + 3$
518524 $:= 5! + (1^8 + 5)!^2 + 4$
518525 $:= 5! + (1^8 + 5)!^2 + 5$
518526 $:= 5! + (1^8 + 5)!^2 + 6$
518527 $:= 5! + (1^8 + 5)!^2 + 7$
518528 $:= 5! + (1^8 + 5)!^2 + 8$
518529 $:= 5! + (1^8 + 5)!^2 + 9$

519360 $:= 5! \times (-1 + 9 + 3! \times 6!) + 0$
519361 $:= 5! \times (-1 + 9 + 3! \times 6!) + 1$
519362 $:= 5! \times (-1 + 9 + 3! \times 6!) + 2$
519363 $:= 5! \times (-1 + 9 + 3! \times 6!) + 3$
519364 $:= 5! \times (-1 + 9 + 3! \times 6!) + 4$
519365 $:= 5! \times (-1 + 9 + 3! \times 6!) + 5$
519366 $:= 5! \times (-1 + 9 + 3! \times 6!) + 6$
519367 $:= 5! \times (-1 + 9 + 3! \times 6!) + 7$
519368 $:= 5! \times (-1 + 9 + 3! \times 6!) + 8$
519369 $:= 5! \times (-1 + 9 + 3! \times 6!) + 9$

520560 $:= (5 - 2 + (0! + 5)!) \times 6! + 0$
520561 $:= (5 - 2 + (0! + 5)!) \times 6! + 1$
520562 $:= (5 - 2 + (0! + 5)!) \times 6! + 2$
520563 $:= (5 - 2 + (0! + 5)!) \times 6! + 3$
520564 $:= (5 - 2 + (0! + 5)!) \times 6! + 4$
520565 $:= (5 - 2 + (0! + 5)!) \times 6! + 5$
520566 $:= (5 - 2 + (0! + 5)!) \times 6! + 6$
520567 $:= (5 - 2 + (0! + 5)!) \times 6! + 7$
520568 $:= (5 - 2 + (0! + 5)!) \times 6! + 8$
520569 $:= (5 - 2 + (0! + 5)!) \times 6! + 9$

523440 $:= (5 + 2 + 3!!) \times (4!/4)! + 0$
523441 $:= (5 + 2 + 3!!) \times (4!/4)! + 1$

523442 $:= (5+2+3!!)\times(4!/4)!+2$
523443 $:= (5+2+3!!)\times(4!/4)!+3$
523444 $:= (5+2+3!!)\times(4!/4)!+4$
523445 $:= (5+2+3!!)\times(4!/4)!+5$
523446 $:= (5+2+3!!)\times(4!/4)!+6$
523447 $:= (5+2+3!!)\times(4!/4)!+7$
523448 $:= (5+2+3!!)\times(4!/4)!+8$
523449 $:= (5+2+3!!)\times(4!/4)!+9$

523560 $:= 5!+(2+3!!+5)\times 6!+0$
523561 $:= 5!+(2+3!!+5)\times 6!+1$
523562 $:= 5!+(2+3!!+5)\times 6!+2$
523563 $:= 5!+(2+3!!+5)\times 6!+3$
523564 $:= 5!+(2+3!!+5)\times 6!+4$
523565 $:= 5!+(2+3!!+5)\times 6!+5$
523566 $:= 5!+(2+3!!+5)\times 6!+6$
523567 $:= 5!+(2+3!!+5)\times 6!+7$
523568 $:= 5!+(2+3!!+5)\times 6!+8$
523569 $:= 5!+(2+3!!+5)\times 6!+9$

524160 $:= (5!-2^4)\times(1+6)!+0$
524161 $:= (5!-2^4)\times(1+6)!+1$
524162 $:= (5!-2^4)\times(1+6)!+2$
524163 $:= (5!-2^4)\times(1+6)!+3$
524164 $:= (5!-2^4)\times(1+6)!+4$
524165 $:= (5!-2^4)\times(1+6)!+5$
524166 $:= (5!-2^4)\times(1+6)!+6$
524167 $:= (5!-2^4)\times(1+6)!+7$
524168 $:= (5!-2^4)\times(1+6)!+8$
524169 $:= (5!-2^4)\times(1+6)!+9$

524280 $:= 5!+(2+4!)/2\times 8!+0$
524281 $:= 5!+(2+4!)/2\times 8!+1$
524282 $:= 5!+(2+4!)/2\times 8!+2$
524283 $:= 5!+(2+4!)/2\times 8!+3$
524284 $:= 5!+(2+4!)/2\times 8!+4$
524285 $:= 5!+(2+4!)/2\times 8!+5$
524286 $:= 5!+(2+4!)/2\times 8!+6$
524287 $:= 5!+(2+4!)/2\times 8!+7$
524288 $:= 5!+(2+4!)/2\times 8!+8$
524289 $:= 5!+(2+4!)/2\times 8!+9$

526350 $:= ((5-2)!+6!)\times(3!!+5)+0$
526351 $:= ((5-2)!+6!)\times(3!!+5)+1$
526352 $:= ((5-2)!+6!)\times(3!!+5)+2$
526353 $:= ((5-2)!+6!)\times(3!!+5)+3$
526354 $:= ((5-2)!+6!)\times(3!!+5)+4$
526355 $:= ((5-2)!+6!)\times(3!!+5)+5$
526356 $:= ((5-2)!+6!)\times(3!!+5)+6$
526357 $:= ((5-2)!+6!)\times(3!!+5)+7$
526358 $:= ((5-2)!+6!)\times(3!!+5)+8$
526359 $:= ((5-2)!+6!)\times(3!!+5)+9$

527040 $:= (5!+2)\times(7!-(-0!+4)!!)+0$
527041 $:= (5!+2)\times(7!-(-0!+4)!!)+1$
527042 $:= (5!+2)\times(7!-(-0!+4)!!)+2$
527043 $:= (5!+2)\times(7!-(-0!+4)!!)+3$
527044 $:= (5!+2)\times(7!-(-0!+4)!!)+4$
527045 $:= (5!+2)\times(7!-(-0!+4)!!)+5$
527046 $:= (5!+2)\times(7!-(-0!+4)!!)+6$
527047 $:= (5!+2)\times(7!-(-0!+4)!!)+7$
527048 $:= (5!+2)\times(7!-(-0!+4)!!)+8$
527049 $:= (5!+2)\times(7!-(-0!+4)!!)+9$

527650 $:= (5!+2)\times(7!-6!+5)+0$
527651 $:= (5!+2)\times(7!-6!+5)+1$
527652 $:= (5!+2)\times(7!-6!+5)+2$
527653 $:= (5!+2)\times(7!-6!+5)+3$
527654 $:= (5!+2)\times(7!-6!+5)+4$
527655 $:= (5!+2)\times(7!-6!+5)+5$
527656 $:= (5!+2)\times(7!-6!+5)+6$
527657 $:= (5!+2)\times(7!-6!+5)+7$
527658 $:= (5!+2)\times(7!-6!+5)+8$
527659 $:= (5!+2)\times(7!-6!+5)+9$

529920 $:= -5!^2+9!+9!/2+0$
529921 $:= -5!^2+9!+9!/2+1$
529922 $:= -5!^2+9!+9!/2+2$
529923 $:= -5!^2+9!+9!/2+3$
529924 $:= -5!^2+9!+9!/2+4$
529925 $:= -5!^2+9!+9!/2+5$
529926 $:= -5!^2+9!+9!/2+6$

529927 $:= -5!^2 + 9! + 9!/2 + 7$
529928 $:= -5!^2 + 9! + 9!/2 + 8$
529929 $:= -5!^2 + 9! + 9!/2 + 9$

531360 $:= (5! + 3) \times 1 \times 3! \times 6! + 0$
531361 $:= (5! + 3) \times 1 \times 3! \times 6! + 1$
531362 $:= (5! + 3) \times 1 \times 3! \times 6! + 2$
531363 $:= (5! + 3) \times 1 \times 3! \times 6! + 3$
531364 $:= (5! + 3) \times 1 \times 3! \times 6! + 4$
531365 $:= (5! + 3) \times 1 \times 3! \times 6! + 5$
531366 $:= (5! + 3) \times 1 \times 3! \times 6! + 6$
531367 $:= (5! + 3) \times 1 \times 3! \times 6! + 7$
531368 $:= (5! + 3) \times 1 \times 3! \times 6! + 8$
531369 $:= (5! + 3) \times 1 \times 3! \times 6! + 9$

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

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

533640 $:= 5! + 3!! \times (-3 + 6! + 4!) + 0$
533641 $:= 5! + 3!! \times (-3 + 6! + 4!) + 1$
533642 $:= 5! + 3!! \times (-3 + 6! + 4!) + 2$
533643 $:= 5! + 3!! \times (-3 + 6! + 4!) + 3$
533644 $:= 5! + 3!! \times (-3 + 6! + 4!) + 4$
533645 $:= 5! + 3!! \times (-3 + 6! + 4!) + 5$
533646 $:= 5! + 3!! \times (-3 + 6! + 4!) + 6$
533647 $:= 5! + 3!! \times (-3 + 6! + 4!) + 7$
533648 $:= 5! + 3!! \times (-3 + 6! + 4!) + 8$
533649 $:= 5! + 3!! \times (-3 + 6! + 4!) + 9$

534240 $:= 53 \times (4 \times 2)!/4 + 0$
534241 $:= 53 \times (4 \times 2)!/4 + 1$
534242 $:= 53 \times (4 \times 2)!/4 + 2$
534243 $:= 53 \times (4 \times 2)!/4 + 3$
534244 $:= 53 \times (4 \times 2)!/4 + 4$
534245 $:= 53 \times (4 \times 2)!/4 + 5$
534246 $:= 53 \times (4 \times 2)!/4 + 6$
534247 $:= 53 \times (4 \times 2)!/4 + 7$
534248 $:= 53 \times (4 \times 2)!/4 + 8$
534249 $:= 53 \times (4 \times 2)!/4 + 9$

535560 $:= -5! + 3!! \times (5!/5 + 6!) + 0$
535561 $:= -5! + 3!! \times (5!/5 + 6!) + 1$
535562 $:= -5! + 3!! \times (5!/5 + 6!) + 2$
535563 $:= -5! + 3!! \times (5!/5 + 6!) + 3$
535564 $:= -5! + 3!! \times (5!/5 + 6!) + 4$
535565 $:= -5! + 3!! \times (5!/5 + 6!) + 5$
535566 $:= -5! + 3!! \times (5!/5 + 6!) + 6$
535567 $:= -5! + 3!! \times (5!/5 + 6!) + 7$
535568 $:= -5! + 3!! \times (5!/5 + 6!) + 8$
535569 $:= -5! + 3!! \times (5!/5 + 6!) + 9$

536400 $:= 5! \times 3! \times (6! + 4! + 0!) + 0$
536401 $:= 5! \times 3! \times (6! + 4! + 0!) + 1$
536402 $:= 5! \times 3! \times (6! + 4! + 0!) + 2$
536403 $:= 5! \times 3! \times (6! + 4! + 0!) + 3$
536404 $:= 5! \times 3! \times (6! + 4! + 0!) + 4$
536405 $:= 5! \times 3! \times (6! + 4! + 0!) + 5$
536406 $:= 5! \times 3! \times (6! + 4! + 0!) + 6$
536407 $:= 5! \times 3! \times (6! + 4! + 0!) + 7$
536408 $:= 5! \times 3! \times (6! + 4! + 0!) + 8$
536409 $:= 5! \times 3! \times (6! + 4! + 0!) + 9$

536520 $:= 5! + 3!! \times (6! + 5^2) + 0$
536521 $:= 5! + 3!! \times (6! + 5^2) + 1$

536522 $:= 5! + 3!! \times (6! + 5^2) + 2$
536523 $:= 5! + 3!! \times (6! + 5^2) + 3$
536524 $:= 5! + 3!! \times (6! + 5^2) + 4$
536525 $:= 5! + 3!! \times (6! + 5^2) + 5$
536526 $:= 5! + 3!! \times (6! + 5^2) + 6$
536527 $:= 5! + 3!! \times (6! + 5^2) + 7$
536528 $:= 5! + 3!! \times (6! + 5^2) + 8$
536529 $:= 5! + 3!! \times (6! + 5^2) + 9$

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

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

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

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

563760 $:= (56 + 3!! + 7) \times 6! + 0$
563761 $:= (56 + 3!! + 7) \times 6! + 1$
563762 $:= (56 + 3!! + 7) \times 6! + 2$
563763 $:= (56 + 3!! + 7) \times 6! + 3$
563764 $:= (56 + 3!! + 7) \times 6! + 4$
563765 $:= (56 + 3!! + 7) \times 6! + 5$
563766 $:= (56 + 3!! + 7) \times 6! + 6$
563767 $:= (56 + 3!! + 7) \times 6! + 7$
563768 $:= (56 + 3!! + 7) \times 6! + 8$
563769 $:= (56 + 3!! + 7) \times 6! + 9$

563880 $:= 5! - 6! + (3! + 8) \times 8! + 0$
563881 $:= 5! - 6! + (3! + 8) \times 8! + 1$
563882 $:= 5! - 6! + (3! + 8) \times 8! + 2$
563883 $:= 5! - 6! + (3! + 8) \times 8! + 3$
563884 $:= 5! - 6! + (3! + 8) \times 8! + 4$
563885 $:= 5! - 6! + (3! + 8) \times 8! + 5$
563886 $:= 5! - 6! + (3! + 8) \times 8! + 6$
563887 $:= 5! - 6! + (3! + 8) \times 8! + 7$
563888 $:= 5! - 6! + (3! + 8) \times 8! + 8$
563889 $:= 5! - 6! + (3! + 8) \times 8! + 9$

564360 $:= -5! + (6! + 4^3) \times 6! + 0$
564361 $:= -5! + (6! + 4^3) \times 6! + 1$
564362 $:= -5! + (6! + 4^3) \times 6! + 2$
564363 $:= -5! + (6! + 4^3) \times 6! + 3$
564364 $:= -5! + (6! + 4^3) \times 6! + 4$

564365 $:= -5! + (6! + 4^3) \times 6! + 5$
564366 $:= -5! + (6! + 4^3) \times 6! + 6$
564367 $:= -5! + (6! + 4^3) \times 6! + 7$
564368 $:= -5! + (6! + 4^3) \times 6! + 8$
564369 $:= -5! + (6! + 4^3) \times 6! + 9$

564480 $:= (5 \times 6 - 4 \times 4) \times 8! + 0$
564481 $:= (5 \times 6 - 4 \times 4) \times 8! + 1$
564482 $:= (5 \times 6 - 4 \times 4) \times 8! + 2$
564483 $:= (5 \times 6 - 4 \times 4) \times 8! + 3$
564484 $:= (5 \times 6 - 4 \times 4) \times 8! + 4$
564485 $:= (5 \times 6 - 4 \times 4) \times 8! + 5$
564486 $:= (5 \times 6 - 4 \times 4) \times 8! + 6$
564487 $:= (5 \times 6 - 4 \times 4) \times 8! + 7$
564488 $:= (5 \times 6 - 4 \times 4) \times 8! + 8$
564489 $:= (5 \times 6 - 4 \times 4) \times 8! + 9$

566760 $:= 5! + (6! + 67) \times 6! + 0$
566761 $:= 5! + (6! + 67) \times 6! + 1$
566762 $:= 5! + (6! + 67) \times 6! + 2$
566763 $:= 5! + (6! + 67) \times 6! + 3$
566764 $:= 5! + (6! + 67) \times 6! + 4$
566765 $:= 5! + (6! + 67) \times 6! + 5$
566766 $:= 5! + (6! + 67) \times 6! + 6$
566767 $:= 5! + (6! + 67) \times 6! + 7$
566768 $:= 5! + (6! + 67) \times 6! + 8$
566769 $:= 5! + (6! + 67) \times 6! + 9$

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

568080 $:= 5 \times (6! + 8!) + (0! + 8)! + 0$
568081 $:= 5 \times (6! + 8!) + (0! + 8)! + 1$
568082 $:= 5 \times (6! + 8!) + (0! + 8)! + 2$
568083 $:= 5 \times (6! + 8!) + (0! + 8)! + 3$
568084 $:= 5 \times (6! + 8!) + (0! + 8)! + 4$
568085 $:= 5 \times (6! + 8!) + (0! + 8)! + 5$
568086 $:= 5 \times (6! + 8!) + (0! + 8)! + 6$
568087 $:= 5 \times (6! + 8!) + (0! + 8)! + 7$
568088 $:= 5 \times (6! + 8!) + (0! + 8)! + 8$
568089 $:= 5 \times (6! + 8!) + (0! + 8)! + 9$

574530 $:= (-5 + 7! \times (4! - 5)) \times 3! + 0$
574531 $:= (-5 + 7! \times (4! - 5)) \times 3! + 1$
574532 $:= (-5 + 7! \times (4! - 5)) \times 3! + 2$
574533 $:= (-5 + 7! \times (4! - 5)) \times 3! + 3$
574534 $:= (-5 + 7! \times (4! - 5)) \times 3! + 4$
574535 $:= (-5 + 7! \times (4! - 5)) \times 3! + 5$
574536 $:= (-5 + 7! \times (4! - 5)) \times 3! + 6$
574537 $:= (-5 + 7! \times (4! - 5)) \times 3! + 7$
574538 $:= (-5 + 7! \times (4! - 5)) \times 3! + 8$
574539 $:= (-5 + 7! \times (4! - 5)) \times 3! + 9$

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

575130 $:= (5 + 7!) \times (5! - 1 \times 3!) + 0$
575131 $:= (5 + 7!) \times (5! - 1 \times 3!) + 1$
575132 $:= (5 + 7!) \times (5! - 1 \times 3!) + 2$
575133 $:= (5 + 7!) \times (5! - 1 \times 3!) + 3$
575134 $:= (5 + 7!) \times (5! - 1 \times 3!) + 4$
575135 $:= (5 + 7!) \times (5! - 1 \times 3!) + 5$
575136 $:= (5 + 7!) \times (5! - 1 \times 3!) + 6$
575137 $:= (5 + 7!) \times (5! - 1 \times 3!) + 7$
575138 $:= (5 + 7!) \times (5! - 1 \times 3!) + 8$
575139 $:= (5 + 7!) \times (5! - 1 \times 3!) + 9$

584520 $:= -5! + 8! \times (4! + 5)/2 + 0$

584521 $:= -5! + 8! \times (4! + 5)/2 + 1$
584522 $:= -5! + 8! \times (4! + 5)/2 + 2$
584523 $:= -5! + 8! \times (4! + 5)/2 + 3$
584524 $:= -5! + 8! \times (4! + 5)/2 + 4$
584525 $:= -5! + 8! \times (4! + 5)/2 + 5$
584526 $:= -5! + 8! \times (4! + 5)/2 + 6$
584527 $:= -5! + 8! \times (4! + 5)/2 + 7$
584528 $:= -5! + 8! \times (4! + 5)/2 + 8$
584529 $:= -5! + 8! \times (4! + 5)/2 + 9$

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

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

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

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

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

599760 $:= (5! - 9/9) \times 7 \times 6! + 0$
599761 $:= (5! - 9/9) \times 7 \times 6! + 1$
599762 $:= (5! - 9/9) \times 7 \times 6! + 2$
599763 $:= (5! - 9/9) \times 7 \times 6! + 3$
599764 $:= (5! - 9/9) \times 7 \times 6! + 4$
599765 $:= (5! - 9/9) \times 7 \times 6! + 5$
599766 $:= (5! - 9/9) \times 7 \times 6! + 6$
599767 $:= (5! - 9/9) \times 7 \times 6! + 7$
599768 $:= (5! - 9/9) \times 7 \times 6! + 8$
599769 $:= (5! - 9/9) \times 7 \times 6! + 9$

604080 $:= -6! + (0! + 4)! \times (-0! + 8)! + 0$
604081 $:= -6! + (0! + 4)! \times (-0! + 8)! + 1$
604082 $:= -6! + (0! + 4)! \times (-0! + 8)! + 2$
604083 $:= -6! + (0! + 4)! \times (-0! + 8)! + 3$
604084 $:= -6! + (0! + 4)! \times (-0! + 8)! + 4$
604085 $:= -6! + (0! + 4)! \times (-0! + 8)! + 5$

604086 $:= -6! + (0! + 4)! \times (-0! + 8)! + 6$
604087 $:= -6! + (0! + 4)! \times (-0! + 8)! + 7$
604088 $:= -6! + (0! + 4)! \times (-0! + 8)! + 8$
604089 $:= -6! + (0! + 4)! \times (-0! + 8)! + 9$

604320 $:= ((6 + 0!)! - 4) \times (3 + 2)! + 0$
604321 $:= ((6 + 0!)! - 4) \times (3 + 2)! + 1$
604322 $:= ((6 + 0!)! - 4) \times (3 + 2)! + 2$
604323 $:= ((6 + 0!)! - 4) \times (3 + 2)! + 3$
604324 $:= ((6 + 0!)! - 4) \times (3 + 2)! + 4$
604325 $:= ((6 + 0!)! - 4) \times (3 + 2)! + 5$
604326 $:= ((6 + 0!)! - 4) \times (3 + 2)! + 6$
604327 $:= ((6 + 0!)! - 4) \times (3 + 2)! + 7$
604328 $:= ((6 + 0!)! - 4) \times (3 + 2)! + 8$
604329 $:= ((6 + 0!)! - 4) \times (3 + 2)! + 9$

604560 $:= ((6 + 0!)! + 4) \times 5! - 6! + 0$
604561 $:= ((6 + 0!)! + 4) \times 5! - 6! + 1$
604562 $:= ((6 + 0!)! + 4) \times 5! - 6! + 2$
604563 $:= ((6 + 0!)! + 4) \times 5! - 6! + 3$
604564 $:= ((6 + 0!)! + 4) \times 5! - 6! + 4$
604565 $:= ((6 + 0!)! + 4) \times 5! - 6! + 5$
604566 $:= ((6 + 0!)! + 4) \times 5! - 6! + 6$
604567 $:= ((6 + 0!)! + 4) \times 5! - 6! + 7$
604568 $:= ((6 + 0!)! + 4) \times 5! - 6! + 8$
604569 $:= ((6 + 0!)! + 4) \times 5! - 6! + 9$

605400 $:= ((6 + 0!)! + 5) \times (4 + 0!)! + 0$
605401 $:= ((6 + 0!)! + 5) \times (4 + 0!)! + 1$
605402 $:= ((6 + 0!)! + 5) \times (4 + 0!)! + 2$
605403 $:= ((6 + 0!)! + 5) \times (4 + 0!)! + 3$
605404 $:= ((6 + 0!)! + 5) \times (4 + 0!)! + 4$
605405 $:= ((6 + 0!)! + 5) \times (4 + 0!)! + 5$
605406 $:= ((6 + 0!)! + 5) \times (4 + 0!)! + 6$
605407 $:= ((6 + 0!)! + 5) \times (4 + 0!)! + 7$
605408 $:= ((6 + 0!)! + 5) \times (4 + 0!)! + 8$
605409 $:= ((6 + 0!)! + 5) \times (4 + 0!)! + 9$

605520 $:= 6! + 05! \times (5 + 2)! + 0$
605521 $:= 6! + 05! \times (5 + 2)! + 1$
605522 $:= 6! + 05! \times (5 + 2)! + 2$
605523 $:= 6! + 05! \times (5 + 2)! + 3$
605524 $:= 6! + 05! \times (5 + 2)! + 4$
605525 $:= 6! + 05! \times (5 + 2)! + 5$
605526 $:= 6! + 05! \times (5 + 2)! + 6$
605527 $:= 6! + 05! \times (5 + 2)! + 7$
605528 $:= 6! + 05! \times (5 + 2)! + 8$
605529 $:= 6! + 05! \times (5 + 2)! + 9$

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

609840 $:= (6 + 0!)! - 9! + 8! \times 4! + 0$
609841 $:= (6 + 0!)! - 9! + 8! \times 4! + 1$
609842 $:= (6 + 0!)! - 9! + 8! \times 4! + 2$
609843 $:= (6 + 0!)! - 9! + 8! \times 4! + 3$
609844 $:= (6 + 0!)! - 9! + 8! \times 4! + 4$
609845 $:= (6 + 0!)! - 9! + 8! \times 4! + 5$
609846 $:= (6 + 0!)! - 9! + 8! \times 4! + 6$
609847 $:= (6 + 0!)! - 9! + 8! \times 4! + 7$
609848 $:= (6 + 0!)! - 9! + 8! \times 4! + 8$
609849 $:= (6 + 0!)! - 9! + 8! \times 4! + 9$

610560 $:= (6 + 1)! \times (0! + 5!) + 6! + 0$
610561 $:= (6 + 1)! \times (0! + 5!) + 6! + 1$
610562 $:= (6 + 1)! \times (0! + 5!) + 6! + 2$
610563 $:= (6 + 1)! \times (0! + 5!) + 6! + 3$
610564 $:= (6 + 1)! \times (0! + 5!) + 6! + 4$
610565 $:= (6 + 1)! \times (0! + 5!) + 6! + 5$
610566 $:= (6 + 1)! \times (0! + 5!) + 6! + 6$
610567 $:= (6 + 1)! \times (0! + 5!) + 6! + 7$
610568 $:= (6 + 1)! \times (0! + 5!) + 6! + 8$
610569 $:= (6 + 1)! \times (0! + 5!) + 6! + 9$

622080 $:= 6!^2/2 + (0! + 8)! + 0$
622081 $:= 6!^2/2 + (0! + 8)! + 1$

622082 $:= 6!^2/2 + (0! + 8)! + 2$
622083 $:= 6!^2/2 + (0! + 8)! + 3$
622084 $:= 6!^2/2 + (0! + 8)! + 4$
622085 $:= 6!^2/2 + (0! + 8)! + 5$
622086 $:= 6!^2/2 + (0! + 8)! + 6$
622087 $:= 6!^2/2 + (0! + 8)! + 7$
622088 $:= 6!^2/2 + (0! + 8)! + 8$
622089 $:= 6!^2/2 + (0! + 8)! + 9$

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

627920 $:= 6! + 2 \times (7!/9)^2 + 0$
627921 $:= 6! + 2 \times (7!/9)^2 + 1$
627922 $:= 6! + 2 \times (7!/9)^2 + 2$
627923 $:= 6! + 2 \times (7!/9)^2 + 3$
627924 $:= 6! + 2 \times (7!/9)^2 + 4$
627925 $:= 6! + 2 \times (7!/9)^2 + 5$
627926 $:= 6! + 2 \times (7!/9)^2 + 6$
627927 $:= 6! + 2 \times (7!/9)^2 + 7$
627928 $:= 6! + 2 \times (7!/9)^2 + 8$
627929 $:= 6! + 2 \times (7!/9)^2 + 9$

635760 $:= ((6-3)! + 5!) \times 7! + 6! + 0$
635761 $:= ((6-3)! + 5!) \times 7! + 6! + 1$
635762 $:= ((6-3)! + 5!) \times 7! + 6! + 2$
635763 $:= ((6-3)! + 5!) \times 7! + 6! + 3$
635764 $:= ((6-3)! + 5!) \times 7! + 6! + 4$
635765 $:= ((6-3)! + 5!) \times 7! + 6! + 5$
635766 $:= ((6-3)! + 5!) \times 7! + 6! + 6$
635767 $:= ((6-3)! + 5!) \times 7! + 6! + 7$
635768 $:= ((6-3)! + 5!) \times 7! + 6! + 8$
635769 $:= ((6-3)! + 5!) \times 7! + 6! + 9$

650880 $:= 6! \times 5! \times 08 - 8! + 0$
650881 $:= 6! \times 5! \times 08 - 8! + 1$
650882 $:= 6! \times 5! \times 08 - 8! + 2$
650883 $:= 6! \times 5! \times 08 - 8! + 3$
650884 $:= 6! \times 5! \times 08 - 8! + 4$
650885 $:= 6! \times 5! \times 08 - 8! + 5$
650886 $:= 6! \times 5! \times 08 - 8! + 6$
650887 $:= 6! \times 5! \times 08 - 8! + 7$
650888 $:= 6! \times 5! \times 08 - 8! + 8$
650889 $:= 6! \times 5! \times 08 - 8! + 9$

656640 $:= (-6 + 5!) \times (6! + 6!) \times 4 + 0$
656641 $:= (-6 + 5!) \times (6! + 6!) \times 4 + 1$
656642 $:= (-6 + 5!) \times (6! + 6!) \times 4 + 2$
656643 $:= (-6 + 5!) \times (6! + 6!) \times 4 + 3$
656644 $:= (-6 + 5!) \times (6! + 6!) \times 4 + 4$
656645 $:= (-6 + 5!) \times (6! + 6!) \times 4 + 5$
656646 $:= (-6 + 5!) \times (6! + 6!) \times 4 + 6$
656647 $:= (-6 + 5!) \times (6! + 6!) \times 4 + 7$
656648 $:= (-6 + 5!) \times (6! + 6!) \times 4 + 8$
656649 $:= (-6 + 5!) \times (6! + 6!) \times 4 + 9$

657360 $:= (6! + 5! + 73) \times 6! + 0$
657361 $:= (6! + 5! + 73) \times 6! + 1$
657362 $:= (6! + 5! + 73) \times 6! + 2$
657363 $:= (6! + 5! + 73) \times 6! + 3$
657364 $:= (6! + 5! + 73) \times 6! + 4$
657365 $:= (6! + 5! + 73) \times 6! + 5$
657366 $:= (6! + 5! + 73) \times 6! + 6$
657367 $:= (6! + 5! + 73) \times 6! + 7$
657368 $:= (6! + 5! + 73) \times 6! + 8$
657369 $:= (6! + 5! + 73) \times 6! + 9$

665260 $:= ((6+6)! - 5!^2)/6! + 0$
665261 $:= ((6+6)! - 5!^2)/6! + 1$
665262 $:= ((6+6)! - 5!^2)/6! + 2$
665263 $:= ((6+6)! - 5!^2)/6! + 3$
665264 $:= ((6+6)! - 5!^2)/6! + 4$
665265 $:= ((6+6)! - 5!^2)/6! + 5$
665266 $:= ((6+6)! - 5!^2)/6! + 6$

665267 $:= ((6+6)! - 5!^2)/6! + 7$
665268 $:= ((6+6)! - 5!^2)/6! + 8$
665269 $:= ((6+6)! - 5!^2)/6! + 9$

665280 $:= ((6+6)!/5!)/(-2+8) + 0$
665281 $:= ((6+6)!/5!)/(-2+8) + 1$
665282 $:= ((6+6)!/5!)/(-2+8) + 2$
665283 $:= ((6+6)!/5!)/(-2+8) + 3$
665284 $:= ((6+6)!/5!)/(-2+8) + 4$
665285 $:= ((6+6)!/5!)/(-2+8) + 5$
665286 $:= ((6+6)!/5!)/(-2+8) + 6$
665287 $:= ((6+6)!/5!)/(-2+8) + 7$
665288 $:= ((6+6)!/5!)/(-2+8) + 8$
665289 $:= ((6+6)!/5!)/(-2+8) + 9$

666720 $:= (6! + 66 \times 7!) \times 2 + 0$
666721 $:= (6! + 66 \times 7!) \times 2 + 1$
666722 $:= (6! + 66 \times 7!) \times 2 + 2$
666723 $:= (6! + 66 \times 7!) \times 2 + 3$
666724 $:= (6! + 66 \times 7!) \times 2 + 4$
666725 $:= (6! + 66 \times 7!) \times 2 + 5$
666726 $:= (6! + 66 \times 7!) \times 2 + 6$
666727 $:= (6! + 66 \times 7!) \times 2 + 7$
666728 $:= (6! + 66 \times 7!) \times 2 + 8$
666729 $:= (6! + 66 \times 7!) \times 2 + 9$

668160 $:= (6! + 6! + 8!) \times 16 + 0$
668161 $:= (6! + 6! + 8!) \times 16 + 1$
668162 $:= (6! + 6! + 8!) \times 16 + 2$
668163 $:= (6! + 6! + 8!) \times 16 + 3$
668164 $:= (6! + 6! + 8!) \times 16 + 4$
668165 $:= (6! + 6! + 8!) \times 16 + 5$
668166 $:= (6! + 6! + 8!) \times 16 + 6$
668167 $:= (6! + 6! + 8!) \times 16 + 7$
668168 $:= (6! + 6! + 8!) \times 16 + 8$
668169 $:= (6! + 6! + 8!) \times 16 + 9$

673920 $:= ((6! - 7!) \times 3! + 9!) \times 2 + 0$
673921 $:= ((6! - 7!) \times 3! + 9!) \times 2 + 1$
673922 $:= ((6! - 7!) \times 3! + 9!) \times 2 + 2$
673923 $:= ((6! - 7!) \times 3! + 9!) \times 2 + 3$
673924 $:= ((6! - 7!) \times 3! + 9!) \times 2 + 4$
673925 $:= ((6! - 7!) \times 3! + 9!) \times 2 + 5$
673926 $:= ((6! - 7!) \times 3! + 9!) \times 2 + 6$
673927 $:= ((6! - 7!) \times 3! + 9!) \times 2 + 7$
673928 $:= ((6! - 7!) \times 3! + 9!) \times 2 + 8$
673929 $:= ((6! - 7!) \times 3! + 9!) \times 2 + 9$

683520 $:= (6! - 8) \times (3!! + 5! \times 2) + 0$
683521 $:= (6! - 8) \times (3!! + 5! \times 2) + 1$
683522 $:= (6! - 8) \times (3!! + 5! \times 2) + 2$
683523 $:= (6! - 8) \times (3!! + 5! \times 2) + 3$
683524 $:= (6! - 8) \times (3!! + 5! \times 2) + 4$
683525 $:= (6! - 8) \times (3!! + 5! \times 2) + 5$
683526 $:= (6! - 8) \times (3!! + 5! \times 2) + 6$
683527 $:= (6! - 8) \times (3!! + 5! \times 2) + 7$
683528 $:= (6! - 8) \times (3!! + 5! \times 2) + 8$
683529 $:= (6! - 8) \times (3!! + 5! \times 2) + 9$

685440 $:= 6! \times (8 \times 5! - 4 - 4) + 0$
685441 $:= 6! \times (8 \times 5! - 4 - 4) + 1$
685442 $:= 6! \times (8 \times 5! - 4 - 4) + 2$
685443 $:= 6! \times (8 \times 5! - 4 - 4) + 3$
685444 $:= 6! \times (8 \times 5! - 4 - 4) + 4$
685445 $:= 6! \times (8 \times 5! - 4 - 4) + 5$
685446 $:= 6! \times (8 \times 5! - 4 - 4) + 6$
685447 $:= 6! \times (8 \times 5! - 4 - 4) + 7$
685448 $:= 6! \times (8 \times 5! - 4 - 4) + 8$
685449 $:= 6! \times (8 \times 5! - 4 - 4) + 9$

685920 $:= 6! - 8! + (-5! + 9!) \times 2 + 0$
685921 $:= 6! - 8! + (-5! + 9!) \times 2 + 1$
685922 $:= 6! - 8! + (-5! + 9!) \times 2 + 2$
685923 $:= 6! - 8! + (-5! + 9!) \times 2 + 3$
685924 $:= 6! - 8! + (-5! + 9!) \times 2 + 4$
685925 $:= 6! - 8! + (-5! + 9!) \times 2 + 5$
685926 $:= 6! - 8! + (-5! + 9!) \times 2 + 6$
685927 $:= 6! - 8! + (-5! + 9!) \times 2 + 7$
685928 $:= 6! - 8! + (-5! + 9!) \times 2 + 8$
685929 $:= 6! - 8! + (-5! + 9!) \times 2 + 9$

693360 $:= (6! + 9^3/3) \times 6! + 0$
693361 $:= (6! + 9^3/3) \times 6! + 1$
693362 $:= (6! + 9^3/3) \times 6! + 2$

693363 $:= (6! + 9^3/3) \times 6! + 3$
693364 $:= (6! + 9^3/3) \times 6! + 4$
693365 $:= (6! + 9^3/3) \times 6! + 5$
693366 $:= (6! + 9^3/3) \times 6! + 6$
693367 $:= (6! + 9^3/3) \times 6! + 7$
693368 $:= (6! + 9^3/3) \times 6! + 8$
693369 $:= (6! + 9^3/3) \times 6! + 9$

695520 $:= (-6! + 9! - 5! \times 5!) \times 2 + 0$
695521 $:= (-6! + 9! - 5! \times 5!) \times 2 + 1$
695522 $:= (-6! + 9! - 5! \times 5!) \times 2 + 2$
695523 $:= (-6! + 9! - 5! \times 5!) \times 2 + 3$
695524 $:= (-6! + 9! - 5! \times 5!) \times 2 + 4$
695525 $:= (-6! + 9! - 5! \times 5!) \times 2 + 5$
695526 $:= (-6! + 9! - 5! \times 5!) \times 2 + 6$
695527 $:= (-6! + 9! - 5! \times 5!) \times 2 + 7$
695528 $:= (-6! + 9! - 5! \times 5!) \times 2 + 8$
695529 $:= (-6! + 9! - 5! \times 5!) \times 2 + 9$

696960 $:= 6! \times 969 - 6! + 0$
696961 $:= 6! \times 969 - 6! + 1$
696962 $:= 6! \times 969 - 6! + 2$
696963 $:= 6! \times 969 - 6! + 3$
696964 $:= 6! \times 969 - 6! + 4$
696965 $:= 6! \times 969 - 6! + 5$
696966 $:= 6! \times 969 - 6! + 6$
696967 $:= 6! \times 969 - 6! + 7$
696968 $:= 6! \times 969 - 6! + 8$
696969 $:= 6! \times 969 - 6! + 9$

699840 $:= 6! \times 9 \times 9 \times (8 + 4) + 0$
699841 $:= 6! \times 9 \times 9 \times (8 + 4) + 1$
699842 $:= 6! \times 9 \times 9 \times (8 + 4) + 2$
699843 $:= 6! \times 9 \times 9 \times (8 + 4) + 3$
699844 $:= 6! \times 9 \times 9 \times (8 + 4) + 4$
699845 $:= 6! \times 9 \times 9 \times (8 + 4) + 5$
699846 $:= 6! \times 9 \times 9 \times (8 + 4) + 6$
699847 $:= 6! \times 9 \times 9 \times (8 + 4) + 7$
699848 $:= 6! \times 9 \times 9 \times (8 + 4) + 8$
699849 $:= 6! \times 9 \times 9 \times (8 + 4) + 9$

705740 $:= (7! + 0!) \times 5 \times 7 \times 4 + 0$
705741 $:= (7! + 0!) \times 5 \times 7 \times 4 + 1$
705742 $:= (7! + 0!) \times 5 \times 7 \times 4 + 2$
705743 $:= (7! + 0!) \times 5 \times 7 \times 4 + 3$
705744 $:= (7! + 0!) \times 5 \times 7 \times 4 + 4$
705745 $:= (7! + 0!) \times 5 \times 7 \times 4 + 5$
705746 $:= (7! + 0!) \times 5 \times 7 \times 4 + 6$
705747 $:= (7! + 0!) \times 5 \times 7 \times 4 + 7$
705748 $:= (7! + 0!) \times 5 \times 7 \times 4 + 8$
705749 $:= (7! + 0!) \times 5 \times 7 \times 4 + 9$

715920 $:= (-7! + 1 \times 5! + 9!) \times 2 + 0$
715921 $:= (-7! + 1 \times 5! + 9!) \times 2 + 1$
715922 $:= (-7! + 1 \times 5! + 9!) \times 2 + 2$
715923 $:= (-7! + 1 \times 5! + 9!) \times 2 + 3$
715924 $:= (-7! + 1 \times 5! + 9!) \times 2 + 4$
715925 $:= (-7! + 1 \times 5! + 9!) \times 2 + 5$
715926 $:= (-7! + 1 \times 5! + 9!) \times 2 + 6$
715927 $:= (-7! + 1 \times 5! + 9!) \times 2 + 7$
715928 $:= (-7! + 1 \times 5! + 9!) \times 2 + 8$
715929 $:= (-7! + 1 \times 5! + 9!) \times 2 + 9$

724320 $:= ((7 - 2 + 4)! - 3!!) \times 2 + 0$
724321 $:= ((7 - 2 + 4)! - 3!!) \times 2 + 1$
724322 $:= ((7 - 2 + 4)! - 3!!) \times 2 + 2$
724323 $:= ((7 - 2 + 4)! - 3!!) \times 2 + 3$
724324 $:= ((7 - 2 + 4)! - 3!!) \times 2 + 4$
724325 $:= ((7 - 2 + 4)! - 3!!) \times 2 + 5$
724326 $:= ((7 - 2 + 4)! - 3!!) \times 2 + 6$
724327 $:= ((7 - 2 + 4)! - 3!!) \times 2 + 7$
724328 $:= ((7 - 2 + 4)! - 3!!) \times 2 + 8$
724329 $:= ((7 - 2 + 4)! - 3!!) \times 2 + 9$

724920 $:= (-7! \times 2/4! + 9!) \times 2 + 0$
724921 $:= (-7! \times 2/4! + 9!) \times 2 + 1$
724922 $:= (-7! \times 2/4! + 9!) \times 2 + 2$
724923 $:= (-7! \times 2/4! + 9!) \times 2 + 3$
724924 $:= (-7! \times 2/4! + 9!) \times 2 + 4$
724925 $:= (-7! \times 2/4! + 9!) \times 2 + 5$
724926 $:= (-7! \times 2/4! + 9!) \times 2 + 6$
724927 $:= (-7! \times 2/4! + 9!) \times 2 + 7$
724928 $:= (-7! \times 2/4! + 9!) \times 2 + 8$
724929 $:= (-7! \times 2/4! + 9!) \times 2 + 9$

725480 $:= (7! - 2) \times (5! + 4!) + 8 + 0$
725481 $:= (7! - 2) \times (5! + 4!) + 8 + 1$
725482 $:= (7! - 2) \times (5! + 4!) + 8 + 2$
725483 $:= (7! - 2) \times (5! + 4!) + 8 + 3$
725484 $:= (7! - 2) \times (5! + 4!) + 8 + 4$
725485 $:= (7! - 2) \times (5! + 4!) + 8 + 5$
725486 $:= (7! - 2) \times (5! + 4!) + 8 + 6$
725487 $:= (7! - 2) \times (5! + 4!) + 8 + 7$
725488 $:= (7! - 2) \times (5! + 4!) + 8 + 8$
725489 $:= (7! - 2) \times (5! + 4!) + 8 + 9$

725520 $:= ((7 \times 2 - 5)! - 5!) \times 2 + 0$
725521 $:= ((7 \times 2 - 5)! - 5!) \times 2 + 1$
725522 $:= ((7 \times 2 - 5)! - 5!) \times 2 + 2$
725523 $:= ((7 \times 2 - 5)! - 5!) \times 2 + 3$
725524 $:= ((7 \times 2 - 5)! - 5!) \times 2 + 4$
725525 $:= ((7 \times 2 - 5)! - 5!) \times 2 + 5$
725526 $:= ((7 \times 2 - 5)! - 5!) \times 2 + 6$
725527 $:= ((7 \times 2 - 5)! - 5!) \times 2 + 7$
725528 $:= ((7 \times 2 - 5)! - 5!) \times 2 + 8$
725529 $:= ((7 \times 2 - 5)! - 5!) \times 2 + 9$

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

725760 $:= 7! \times 2 \times (5 + 7) \times 6 + 0$
725761 $:= 7! \times 2 \times (5 + 7) \times 6 + 1$
725762 $:= 7! \times 2 \times (5 + 7) \times 6 + 2$
725763 $:= 7! \times 2 \times (5 + 7) \times 6 + 3$
725764 $:= 7! \times 2 \times (5 + 7) \times 6 + 4$
725765 $:= 7! \times 2 \times (5 + 7) \times 6 + 5$
725766 $:= 7! \times 2 \times (5 + 7) \times 6 + 6$
725767 $:= 7! \times 2 \times (5 + 7) \times 6 + 7$
725768 $:= 7! \times 2 \times (5 + 7) \times 6 + 8$
725769 $:= 7! \times 2 \times (5 + 7) \times 6 + 9$

725850 $:= (-7 + 25) \times (8! + 5) + 0$
725851 $:= (-7 + 25) \times (8! + 5) + 1$
725852 $:= (-7 + 25) \times (8! + 5) + 2$
725853 $:= (-7 + 25) \times (8! + 5) + 3$
725854 $:= (-7 + 25) \times (8! + 5) + 4$
725855 $:= (-7 + 25) \times (8! + 5) + 5$
725856 $:= (-7 + 25) \times (8! + 5) + 6$
725857 $:= (-7 + 25) \times (8! + 5) + 7$
725858 $:= (-7 + 25) \times (8! + 5) + 8$
725859 $:= (-7 + 25) \times (8! + 5) + 9$

729350 $:= 7! - 2 \times (-9! + 3!! + 5) + 0$
729351 $:= 7! - 2 \times (-9! + 3!! + 5) + 1$
729352 $:= 7! - 2 \times (-9! + 3!! + 5) + 2$
729353 $:= 7! - 2 \times (-9! + 3!! + 5) + 3$
729354 $:= 7! - 2 \times (-9! + 3!! + 5) + 4$
729355 $:= 7! - 2 \times (-9! + 3!! + 5) + 5$
729356 $:= 7! - 2 \times (-9! + 3!! + 5) + 6$
729357 $:= 7! - 2 \times (-9! + 3!! + 5) + 7$
729358 $:= 7! - 2 \times (-9! + 3!! + 5) + 8$
729359 $:= 7! - 2 \times (-9! + 3!! + 5) + 9$

730920 $:= 7! + (3! - 0!)! + 9! \times 2 + 0$
730921 $:= 7! + (3! - 0!)! + 9! \times 2 + 1$
730922 $:= 7! + (3! - 0!)! + 9! \times 2 + 2$
730923 $:= 7! + (3! - 0!)! + 9! \times 2 + 3$
730924 $:= 7! + (3! - 0!)! + 9! \times 2 + 4$
730925 $:= 7! + (3! - 0!)! + 9! \times 2 + 5$
730926 $:= 7! + (3! - 0!)! + 9! \times 2 + 6$
730927 $:= 7! + (3! - 0!)! + 9! \times 2 + 7$
730928 $:= 7! + (3! - 0!)! + 9! \times 2 + 8$
730929 $:= 7! + (3! - 0!)! + 9! \times 2 + 9$

732960 $:= 7! + 3!! + 2 \times (9! + 6!) + 0$
732961 $:= 7! + 3!! + 2 \times (9! + 6!) + 1$
732962 $:= 7! + 3!! + 2 \times (9! + 6!) + 2$
732963 $:= 7! + 3!! + 2 \times (9! + 6!) + 3$
732964 $:= 7! + 3!! + 2 \times (9! + 6!) + 4$
732965 $:= 7! + 3!! + 2 \times (9! + 6!) + 5$

732966 $:= 7! + 3!! + 2 \times (9! + 6!) + 6$
732967 $:= 7! + 3!! + 2 \times (9! + 6!) + 7$
732968 $:= 7! + 3!! + 2 \times (9! + 6!) + 8$
732969 $:= 7! + 3!! + 2 \times (9! + 6!) + 9$

733680 $:= -7! + 3 \times 3! \times (6! + 8!) + 0$
733681 $:= -7! + 3 \times 3! \times (6! + 8!) + 1$
733682 $:= -7! + 3 \times 3! \times (6! + 8!) + 2$
733683 $:= -7! + 3 \times 3! \times (6! + 8!) + 3$
733684 $:= -7! + 3 \times 3! \times (6! + 8!) + 4$
733685 $:= -7! + 3 \times 3! \times (6! + 8!) + 5$
733686 $:= -7! + 3 \times 3! \times (6! + 8!) + 6$
733687 $:= -7! + 3 \times 3! \times (6! + 8!) + 7$
733688 $:= -7! + 3 \times 3! \times (6! + 8!) + 8$
733689 $:= -7! + 3 \times 3! \times (6! + 8!) + 9$

735840 $:= 73 \times 5! \times 84 + 0$
735841 $:= 73 \times 5! \times 84 + 1$
735842 $:= 73 \times 5! \times 84 + 2$
735843 $:= 73 \times 5! \times 84 + 3$
735844 $:= 73 \times 5! \times 84 + 4$
735845 $:= 73 \times 5! \times 84 + 5$
735846 $:= 73 \times 5! \times 84 + 6$
735847 $:= 73 \times 5! \times 84 + 7$
735848 $:= 73 \times 5! \times 84 + 8$
735849 $:= 73 \times 5! \times 84 + 9$

737280 $:= (7! + 3!!) \times ((7-2)! + 8) + 0$
737281 $:= (7! + 3!!) \times ((7-2)! + 8) + 1$
737282 $:= (7! + 3!!) \times ((7-2)! + 8) + 2$
737283 $:= (7! + 3!!) \times ((7-2)! + 8) + 3$
737284 $:= (7! + 3!!) \times ((7-2)! + 8) + 4$
737285 $:= (7! + 3!!) \times ((7-2)! + 8) + 5$
737286 $:= (7! + 3!!) \times ((7-2)! + 8) + 6$
737287 $:= (7! + 3!!) \times ((7-2)! + 8) + 7$
737288 $:= (7! + 3!!) \times ((7-2)! + 8) + 8$
737289 $:= (7! + 3!!) \times ((7-2)! + 8) + 9$

742560 $:= (-7 + 4!)!/((-2+5)! + 6)! + 0$
742561 $:= (-7 + 4!)!/((-2+5)! + 6)! + 1$
742562 $:= (-7 + 4!)!/((-2+5)! + 6)! + 2$
742563 $:= (-7 + 4!)!/((-2+5)! + 6)! + 3$
742564 $:= (-7 + 4!)!/((-2+5)! + 6)! + 4$
742565 $:= (-7 + 4!)!/((-2+5)! + 6)! + 5$
742566 $:= (-7 + 4!)!/((-2+5)! + 6)! + 6$
742567 $:= (-7 + 4!)!/((-2+5)! + 6)! + 7$
742568 $:= (-7 + 4!)!/((-2+5)! + 6)! + 8$
742569 $:= (-7 + 4!)!/((-2+5)! + 6)! + 9$

745920 $:= 7!/4 \times 592 + 0$
745921 $:= 7!/4 \times 592 + 1$
745922 $:= 7!/4 \times 592 + 2$
745923 $:= 7!/4 \times 592 + 3$
745924 $:= 7!/4 \times 592 + 4$
745925 $:= 7!/4 \times 592 + 5$
745926 $:= 7!/4 \times 592 + 6$
745927 $:= 7!/4 \times 592 + 7$
745928 $:= 7!/4 \times 592 + 8$
745929 $:= 7!/4 \times 592 + 9$

759450 $:= 75 + (-9 + 4!)^5 + 0$
759451 $:= 75 + (-9 + 4!)^5 + 1$
759452 $:= 75 + (-9 + 4!)^5 + 2$
759453 $:= 75 + (-9 + 4!)^5 + 3$
759454 $:= 75 + (-9 + 4!)^5 + 4$
759455 $:= 75 + (-9 + 4!)^5 + 5$
759456 $:= 75 + (-9 + 4!)^5 + 6$
759457 $:= 75 + (-9 + 4!)^5 + 7$
759458 $:= 75 + (-9 + 4!)^5 + 8$
759459 $:= 75 + (-9 + 4!)^5 + 9$

766080 $:= (7 + 6 + 6) \times 08! + 0$
766081 $:= (7 + 6 + 6) \times 08! + 1$
766082 $:= (7 + 6 + 6) \times 08! + 2$
766083 $:= (7 + 6 + 6) \times 08! + 3$
766084 $:= (7 + 6 + 6) \times 08! + 4$
766085 $:= (7 + 6 + 6) \times 08! + 5$
766086 $:= (7 + 6 + 6) \times 08! + 6$
766087 $:= (7 + 6 + 6) \times 08! + 7$
766088 $:= (7 + 6 + 6) \times 08! + 8$
766089 $:= (7 + 6 + 6) \times 08! + 9$

772560 $:= (-7 + (7 + 2) \times 5!) \times 6! + 0$

772561 $:= (-7+(7+2)\times 5!)\times 6!+1$
772562 $:= (-7+(7+2)\times 5!)\times 6!+2$
772563 $:= (-7+(7+2)\times 5!)\times 6!+3$
772564 $:= (-7+(7+2)\times 5!)\times 6!+4$
772565 $:= (-7+(7+2)\times 5!)\times 6!+5$
772566 $:= (-7+(7+2)\times 5!)\times 6!+6$
772567 $:= (-7+(7+2)\times 5!)\times 6!+7$
772568 $:= (-7+(7+2)\times 5!)\times 6!+8$
772569 $:= (-7+(7+2)\times 5!)\times 6!+9$

776160 $:= 7!\times 7\times (6+16)+0$
776161 $:= 7!\times 7\times (6+16)+1$
776162 $:= 7!\times 7\times (6+16)+2$
776163 $:= 7!\times 7\times (6+16)+3$
776164 $:= 7!\times 7\times (6+16)+4$
776165 $:= 7!\times 7\times (6+16)+5$
776166 $:= 7!\times 7\times (6+16)+6$
776167 $:= 7!\times 7\times (6+16)+7$
776168 $:= 7!\times 7\times (6+16)+8$
776169 $:= 7!\times 7\times (6+16)+9$

776340 $:= (7!-7-6!)\times 3!!/4+0$
776341 $:= (7!-7-6!)\times 3!!/4+1$
776342 $:= (7!-7-6!)\times 3!!/4+2$
776343 $:= (7!-7-6!)\times 3!!/4+3$
776344 $:= (7!-7-6!)\times 3!!/4+4$
776345 $:= (7!-7-6!)\times 3!!/4+5$
776346 $:= (7!-7-6!)\times 3!!/4+6$
776347 $:= (7!-7-6!)\times 3!!/4+7$
776348 $:= (7!-7-6!)\times 3!!/4+8$
776349 $:= (7!-7-6!)\times 3!!/4+9$

784560 $:= 7!+8!\times (-4+5!)/6+0$
784561 $:= 7!+8!\times (-4+5!)/6+1$
784562 $:= 7!+8!\times (-4+5!)/6+2$
784563 $:= 7!+8!\times (-4+5!)/6+3$
784564 $:= 7!+8!\times (-4+5!)/6+4$
784565 $:= 7!+8!\times (-4+5!)/6+5$
784566 $:= 7!+8!\times (-4+5!)/6+6$
784567 $:= 7!+8!\times (-4+5!)/6+7$
784568 $:= 7!+8!\times (-4+5!)/6+8$
784569 $:= 7!+8!\times (-4+5!)/6+9$

786240 $:= 78\times (6+2)!/4+0$
786241 $:= 78\times (6+2)!/4+1$
786242 $:= 78\times (6+2)!/4+2$
786243 $:= 78\times (6+2)!/4+3$
786244 $:= 78\times (6+2)!/4+4$
786245 $:= 78\times (6+2)!/4+5$
786246 $:= 78\times (6+2)!/4+6$
786247 $:= 78\times (6+2)!/4+7$
786248 $:= 78\times (6+2)!/4+8$
786249 $:= 78\times (6+2)!/4+9$

805660 $:= (8!-0!)\times 5!/6-6!+0$
805661 $:= (8!-0!)\times 5!/6-6!+1$
805662 $:= (8!-0!)\times 5!/6-6!+2$
805663 $:= (8!-0!)\times 5!/6-6!+3$
805664 $:= (8!-0!)\times 5!/6-6!+4$
805665 $:= (8!-0!)\times 5!/6-6!+5$
805666 $:= (8!-0!)\times 5!/6-6!+6$
805667 $:= (8!-0!)\times 5!/6-6!+7$
805668 $:= (8!-0!)\times 5!/6-6!+8$
805669 $:= (8!-0!)\times 5!/6-6!+9$

806380 $:= (8!-0!)\times (6+3!+8)+0$
806381 $:= (8!-0!)\times (6+3!+8)+1$
806382 $:= (8!-0!)\times (6+3!+8)+2$
806383 $:= (8!-0!)\times (6+3!+8)+3$
806384 $:= (8!-0!)\times (6+3!+8)+4$
806385 $:= (8!-0!)\times (6+3!+8)+5$
806386 $:= (8!-0!)\times (6+3!+8)+6$
806387 $:= (8!-0!)\times (6+3!+8)+7$
806388 $:= (8!-0!)\times (6+3!+8)+8$
806389 $:= (8!-0!)\times (6+3!+8)+9$

806540 $:= (8!+0!+6)\times 5\times 4+0$
806541 $:= (8!+0!+6)\times 5\times 4+1$
806542 $:= (8!+0!+6)\times 5\times 4+2$
806543 $:= (8!+0!+6)\times 5\times 4+3$
806544 $:= (8!+0!+6)\times 5\times 4+4$
806545 $:= (8!+0!+6)\times 5\times 4+5$
806546 $:= (8!+0!+6)\times 5\times 4+6$
806547 $:= (8!+0!+6)\times 5\times 4+7$

806548 $:= (8! + 0! + 6) \times 5 \times 4 + 8$
806549 $:= (8! + 0! + 6) \times 5 \times 4 + 9$

816480 $:= (8-1)! \times 6^4/8 + 0$
816481 $:= (8-1)! \times 6^4/8 + 1$
816482 $:= (8-1)! \times 6^4/8 + 2$
816483 $:= (8-1)! \times 6^4/8 + 3$
816484 $:= (8-1)! \times 6^4/8 + 4$
816485 $:= (8-1)! \times 6^4/8 + 5$
816486 $:= (8-1)! \times 6^4/8 + 6$
816487 $:= (8-1)! \times 6^4/8 + 7$
816488 $:= (8-1)! \times 6^4/8 + 8$
816489 $:= (8-1)! \times 6^4/8 + 9$

829440 $:= 8^2 \times 9!/(4 + 4!) + 0$
829441 $:= 8^2 \times 9!/(4 + 4!) + 1$
829442 $:= 8^2 \times 9!/(4 + 4!) + 2$
829443 $:= 8^2 \times 9!/(4 + 4!) + 3$
829444 $:= 8^2 \times 9!/(4 + 4!) + 4$
829445 $:= 8^2 \times 9!/(4 + 4!) + 5$
829446 $:= 8^2 \times 9!/(4 + 4!) + 6$
829447 $:= 8^2 \times 9!/(4 + 4!) + 7$
829448 $:= 8^2 \times 9!/(4 + 4!) + 8$
829449 $:= 8^2 \times 9!/(4 + 4!) + 9$

846720 $:= 8!/4 \times 6 \times 7 \times 2 + 0$
846721 $:= 8!/4 \times 6 \times 7 \times 2 + 1$
846722 $:= 8!/4 \times 6 \times 7 \times 2 + 2$
846723 $:= 8!/4 \times 6 \times 7 \times 2 + 3$
846724 $:= 8!/4 \times 6 \times 7 \times 2 + 4$
846725 $:= 8!/4 \times 6 \times 7 \times 2 + 5$
846726 $:= 8!/4 \times 6 \times 7 \times 2 + 6$
846727 $:= 8!/4 \times 6 \times 7 \times 2 + 7$
846728 $:= 8!/4 \times 6 \times 7 \times 2 + 8$
846729 $:= 8!/4 \times 6 \times 7 \times 2 + 9$

847230 $:= ((8! + 4!) \times 7 + 2) \times 3 + 0$
847231 $:= ((8! + 4!) \times 7 + 2) \times 3 + 1$
847232 $:= ((8! + 4!) \times 7 + 2) \times 3 + 2$
847233 $:= ((8! + 4!) \times 7 + 2) \times 3 + 3$
847234 $:= ((8! + 4!) \times 7 + 2) \times 3 + 4$
847235 $:= ((8! + 4!) \times 7 + 2) \times 3 + 5$
847236 $:= ((8! + 4!) \times 7 + 2) \times 3 + 6$
847237 $:= ((8! + 4!) \times 7 + 2) \times 3 + 7$
847238 $:= ((8! + 4!) \times 7 + 2) \times 3 + 8$
847239 $:= ((8! + 4!) \times 7 + 2) \times 3 + 9$

852480 $:= -8 \times 5!^2 + 4! \times 8! + 0$
852481 $:= -8 \times 5!^2 + 4! \times 8! + 1$
852482 $:= -8 \times 5!^2 + 4! \times 8! + 2$
852483 $:= -8 \times 5!^2 + 4! \times 8! + 3$
852484 $:= -8 \times 5!^2 + 4! \times 8! + 4$
852485 $:= -8 \times 5!^2 + 4! \times 8! + 5$
852486 $:= -8 \times 5!^2 + 4! \times 8! + 6$
852487 $:= -8 \times 5!^2 + 4! \times 8! + 7$
852488 $:= -8 \times 5!^2 + 4! \times 8! + 8$
852489 $:= -8 \times 5!^2 + 4! \times 8! + 9$

867240 $:= -8! + 6! \times (7! + 2)/4 + 0$
867241 $:= -8! + 6! \times (7! + 2)/4 + 1$
867242 $:= -8! + 6! \times (7! + 2)/4 + 2$
867243 $:= -8! + 6! \times (7! + 2)/4 + 3$
867244 $:= -8! + 6! \times (7! + 2)/4 + 4$
867245 $:= -8! + 6! \times (7! + 2)/4 + 5$
867246 $:= -8! + 6! \times (7! + 2)/4 + 6$
867247 $:= -8! + 6! \times (7! + 2)/4 + 7$
867248 $:= -8! + 6! \times (7! + 2)/4 + 8$
867249 $:= -8! + 6! \times (7! + 2)/4 + 9$

887040 $:= (8! + 8!) \times (7 + 04) + 0$
887041 $:= (8! + 8!) \times (7 + 04) + 1$
887042 $:= (8! + 8!) \times (7 + 04) + 2$
887043 $:= (8! + 8!) \times (7 + 04) + 3$
887044 $:= (8! + 8!) \times (7 + 04) + 4$
887045 $:= (8! + 8!) \times (7 + 04) + 5$
887046 $:= (8! + 8!) \times (7 + 04) + 6$
887047 $:= (8! + 8!) \times (7 + 04) + 7$
887048 $:= (8! + 8!) \times (7 + 04) + 8$
887049 $:= (8! + 8!) \times (7 + 04) + 9$

887760 $:= 8! \times (8 + 7 + 7) + 6! + 0$

887761 $:= 8! \times (8+7+7) + 6! + 1$
887762 $:= 8! \times (8+7+7) + 6! + 2$
887763 $:= 8! \times (8+7+7) + 6! + 3$
887764 $:= 8! \times (8+7+7) + 6! + 4$
887765 $:= 8! \times (8+7+7) + 6! + 5$
887766 $:= 8! \times (8+7+7) + 6! + 6$
887767 $:= 8! \times (8+7+7) + 6! + 7$
887768 $:= 8! \times (8+7+7) + 6! + 8$
887769 $:= 8! \times (8+7+7) + 6! + 9$

897120 $:= 89 \times 7! \times 1 \times 2 + 0$
897121 $:= 89 \times 7! \times 1 \times 2 + 1$
897122 $:= 89 \times 7! \times 1 \times 2 + 2$
897123 $:= 89 \times 7! \times 1 \times 2 + 3$
897124 $:= 89 \times 7! \times 1 \times 2 + 4$
897125 $:= 89 \times 7! \times 1 \times 2 + 5$
897126 $:= 89 \times 7! \times 1 \times 2 + 6$
897127 $:= 89 \times 7! \times 1 \times 2 + 7$
897128 $:= 89 \times 7! \times 1 \times 2 + 8$
897129 $:= 89 \times 7! \times 1 \times 2 + 9$

907020 $:= 90 \times (7! - 0!) \times 2 + 0$
907021 $:= 90 \times (7! - 0!) \times 2 + 1$
907022 $:= 90 \times (7! - 0!) \times 2 + 2$
907023 $:= 90 \times (7! - 0!) \times 2 + 3$
907024 $:= 90 \times (7! - 0!) \times 2 + 4$
907025 $:= 90 \times (7! - 0!) \times 2 + 5$
907026 $:= 90 \times (7! - 0!) \times 2 + 6$
907027 $:= 90 \times (7! - 0!) \times 2 + 7$
907028 $:= 90 \times (7! - 0!) \times 2 + 8$
907029 $:= 90 \times (7! - 0!) \times 2 + 9$

908640 $:= ((9+0!)! + 8 \times 6!)/4 + 0$
908641 $:= ((9+0!)! + 8 \times 6!)/4 + 1$
908642 $:= ((9+0!)! + 8 \times 6!)/4 + 2$
908643 $:= ((9+0!)! + 8 \times 6!)/4 + 3$
908644 $:= ((9+0!)! + 8 \times 6!)/4 + 4$
908645 $:= ((9+0!)! + 8 \times 6!)/4 + 5$
908646 $:= ((9+0!)! + 8 \times 6!)/4 + 6$
908647 $:= ((9+0!)! + 8 \times 6!)/4 + 7$
908648 $:= ((9+0!)! + 8 \times 6!)/4 + 8$
908649 $:= ((9+0!)! + 8 \times 6!)/4 + 9$

917520 $:= (91 \times 7! + 5!) \times 2 + 0$
917521 $:= (91 \times 7! + 5!) \times 2 + 1$
917522 $:= (91 \times 7! + 5!) \times 2 + 2$
917523 $:= (91 \times 7! + 5!) \times 2 + 3$
917524 $:= (91 \times 7! + 5!) \times 2 + 4$
917525 $:= (91 \times 7! + 5!) \times 2 + 5$
917526 $:= (91 \times 7! + 5!) \times 2 + 6$
917527 $:= (91 \times 7! + 5!) \times 2 + 7$
917528 $:= (91 \times 7! + 5!) \times 2 + 8$
917529 $:= (91 \times 7! + 5!) \times 2 + 9$

927360 $:= 92 \times 7!/3 \times 6 + 0$
927361 $:= 92 \times 7!/3 \times 6 + 1$
927362 $:= 92 \times 7!/3 \times 6 + 2$
927363 $:= 92 \times 7!/3 \times 6 + 3$
927364 $:= 92 \times 7!/3 \times 6 + 4$
927365 $:= 92 \times 7!/3 \times 6 + 5$
927366 $:= 92 \times 7!/3 \times 6 + 6$
927367 $:= 92 \times 7!/3 \times 6 + 7$
927368 $:= 92 \times 7!/3 \times 6 + 8$
927369 $:= 92 \times 7!/3 \times 6 + 9$

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

937440 $:= 9!/3 \times (7+4!)/4 + 0$
937441 $:= 9!/3 \times (7+4!)/4 + 1$
937442 $:= 9!/3 \times (7+4!)/4 + 2$
937443 $:= 9!/3 \times (7+4!)/4 + 3$
937444 $:= 9!/3 \times (7+4!)/4 + 4$
937445 $:= 9!/3 \times (7+4!)/4 + 5$
937446 $:= 9!/3 \times (7+4!)/4 + 6$
937447 $:= 9!/3 \times (7+4!)/4 + 7$

937448 $:= 9!/3 \times (7+4!)/4+8$
937449 $:= 9!/3 \times (7+4!)/4+9$

947520 $:= 94 \times (7! + (5+2)!) + 0$
947521 $:= 94 \times (7! + (5+2)!) + 1$
947522 $:= 94 \times (7! + (5+2)!) + 2$
947523 $:= 94 \times (7! + (5+2)!) + 3$
947524 $:= 94 \times (7! + (5+2)!) + 4$
947525 $:= 94 \times (7! + (5+2)!) + 5$
947526 $:= 94 \times (7! + (5+2)!) + 6$
947527 $:= 94 \times (7! + (5+2)!) + 7$
947528 $:= 94 \times (7! + (5+2)!) + 8$
947529 $:= 94 \times (7! + (5+2)!) + 9$

956880 $:= 9! + 5! \times (-6! + 8!)/8 + 0$
956881 $:= 9! + 5! \times (-6! + 8!)/8 + 1$
956882 $:= 9! + 5! \times (-6! + 8!)/8 + 2$
956883 $:= 9! + 5! \times (-6! + 8!)/8 + 3$
956884 $:= 9! + 5! \times (-6! + 8!)/8 + 4$
956885 $:= 9! + 5! \times (-6! + 8!)/8 + 5$
956886 $:= 9! + 5! \times (-6! + 8!)/8 + 6$
956887 $:= 9! + 5! \times (-6! + 8!)/8 + 7$
956888 $:= 9! + 5! \times (-6! + 8!)/8 + 8$
956889 $:= 9! + 5! \times (-6! + 8!)/8 + 9$

957220 $:= 95 \times (7! - 2) \times 2 + 0$
957221 $:= 95 \times (7! - 2) \times 2 + 1$
957222 $:= 95 \times (7! - 2) \times 2 + 2$
957223 $:= 95 \times (7! - 2) \times 2 + 3$
957224 $:= 95 \times (7! - 2) \times 2 + 4$
957225 $:= 95 \times (7! - 2) \times 2 + 5$
957226 $:= 95 \times (7! - 2) \times 2 + 6$
957227 $:= 95 \times (7! - 2) \times 2 + 7$
957228 $:= 95 \times (7! - 2) \times 2 + 8$
957229 $:= 95 \times (7! - 2) \times 2 + 9$

957600 $:= 95 \times (7! + (6 + 0!)!) + 0$
957601 $:= 95 \times (7! + (6 + 0!)!) + 1$
957602 $:= 95 \times (7! + (6 + 0!)!) + 2$
957603 $:= 95 \times (7! + (6 + 0!)!) + 3$
957604 $:= 95 \times (7! + (6 + 0!)!) + 4$
957605 $:= 95 \times (7! + (6 + 0!)!) + 5$
957606 $:= 95 \times (7! + (6 + 0!)!) + 6$
957607 $:= 95 \times (7! + (6 + 0!)!) + 7$
957608 $:= 95 \times (7! + (6 + 0!)!) + 8$
957609 $:= 95 \times (7! + (6 + 0!)!) + 9$

967680 $:= 96 \times 7! \times (-6+8) + 0$
967681 $:= 96 \times 7! \times (-6+8) + 1$
967682 $:= 96 \times 7! \times (-6+8) + 2$
967683 $:= 96 \times 7! \times (-6+8) + 3$
967684 $:= 96 \times 7! \times (-6+8) + 4$
967685 $:= 96 \times 7! \times (-6+8) + 5$
967686 $:= 96 \times 7! \times (-6+8) + 6$
967687 $:= 96 \times 7! \times (-6+8) + 7$
967688 $:= 96 \times 7! \times (-6+8) + 8$
967689 $:= 96 \times 7! \times (-6+8) + 9$

968040 $:= (9+6+8!) \times 04! + 0$
968041 $:= (9+6+8!) \times 04! + 1$
968042 $:= (9+6+8!) \times 04! + 2$
968043 $:= (9+6+8!) \times 04! + 3$
968044 $:= (9+6+8!) \times 04! + 4$
968045 $:= (9+6+8!) \times 04! + 5$
968046 $:= (9+6+8!) \times 04! + 6$
968047 $:= (9+6+8!) \times 04! + 7$
968048 $:= (9+6+8!) \times 04! + 8$
968049 $:= (9+6+8!) \times 04! + 9$

973560 $:= 9! + (7+3!!) \times (5!+6!) + 0$
973561 $:= 9! + (7+3!!) \times (5!+6!) + 1$
973562 $:= 9! + (7+3!!) \times (5!+6!) + 2$
973563 $:= 9! + (7+3!!) \times (5!+6!) + 3$
973564 $:= 9! + (7+3!!) \times (5!+6!) + 4$
973565 $:= 9! + (7+3!!) \times (5!+6!) + 5$
973566 $:= 9! + (7+3!!) \times (5!+6!) + 6$
973567 $:= 9! + (7+3!!) \times (5!+6!) + 7$
973568 $:= 9! + (7+3!!) \times (5!+6!) + 8$
973569 $:= 9! + (7+3!!) \times (5!+6!) + 9$

977520 $:= (97 \times 7! - 5!) \times 2 + 0$
977521 $:= (97 \times 7! - 5!) \times 2 + 1$
977522 $:= (97 \times 7! - 5!) \times 2 + 2$
977523 $:= (97 \times 7! - 5!) \times 2 + 3$

977524 $:= (97 \times 7! - 5!) \times 2 + 4$
977525 $:= (97 \times 7! - 5!) \times 2 + 5$
977526 $:= (97 \times 7! - 5!) \times 2 + 6$
977527 $:= (97 \times 7! - 5!) \times 2 + 7$
977528 $:= (97 \times 7! - 5!) \times 2 + 8$
977529 $:= (97 \times 7! - 5!) \times 2 + 9$

977760 $:= 97 \times (7 + 7) \times 6! + 0$
977761 $:= 97 \times (7 + 7) \times 6! + 1$
977762 $:= 97 \times (7 + 7) \times 6! + 2$
977763 $:= 97 \times (7 + 7) \times 6! + 3$
977764 $:= 97 \times (7 + 7) \times 6! + 4$
977765 $:= 97 \times (7 + 7) \times 6! + 5$
977766 $:= 97 \times (7 + 7) \times 6! + 6$
977767 $:= 97 \times (7 + 7) \times 6! + 7$
977768 $:= 97 \times (7 + 7) \times 6! + 8$
977769 $:= 97 \times (7 + 7) \times 6! + 9$

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

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

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

4 General Representations

This section bring **selfie numbers** in digit's order using **basic operations** with **factorial**. Result appearing in above subsections are not included here, except the one given without additions and subtractions. Due to high quantity of numbers, the results are limited up to 6 digits. The results given in subsection of 6 digits are not simplified. There are lot of extra brackets. These can be removed by simple verifications. Moreover, there are expressions with "$/-$" and/or "$\times-$". These requires special attention at the time of verification.

4.1 Up To Five Digits

36 $:= 3! \times 6$

143 $:= -1 + 4! \times 3!$
240 $:= 2 \times (4 + 0!)!$
355 $:= 3 \times 5! - 5$
360 $:= 3! \times 60$
456 $:= 4 \times (5! - 6)$
693 $:= 6! - 9 \times 3$
713 $:= -7 + 1 \times 3!!$
720 $:= (7 - (2 \times 0)!)!$

744 $:= (7+4!)\times 4!$

1426 $:= -14+2\times 6!$
1432 $:= 1\times(-4+3!!)\times 2$
1436 $:= -1\times 4+3!!+6!$
1442 $:= (1+(4!/4)!)\times 2$
1573 $:= (1+5!)\times(7+3!)$
1673 $:= -1-6+7!/3$
1704 $:= (1+70)\times 4!$
2048 $:= 2^{-0!+4+8}$
2472 $:= -2\times 4!+7!/2$
2496 $:= (2+4!)\times 96$
2864 $:= -2\times 8+6!\times 4$
2995 $:= -29+9!/5!$
3354 $:= 4\times(5!+3!!)-3!$
3376 $:= -3!!+(-3+7)^6$
3448 $:= 3!\times 4!\times 4!-8$
3453 $:= 3!!\times 4!/5-3$
3455 $:= (3!!\times 4!-5)/5$
3456 $:= 3!!\times 4/5\times 6$
3465 $:= (-3-4!+6!)\times 5$
3528 $:= (3!+5!)\times 28$
3550 $:= 3!!\times 5-50$
3565 $:= -35+6!\times 5$
3584 $:= 3!!\times 5+8-4!$
3585 $:= (3!!+5-8)\times 5$
3586 $:= 3!!\times 5-8-6$
3590 $:= 3!!\times 5-9-0!$
3591 $:= 3!!\times 5-9\times 1$
3599 $:= 3!!\times 5-9/9$
3615 $:= (3+6!)\times 1\times 5$
3625 $:= (3+6!+2)\times 5$
3630 $:= (3!+6!)\times(3!-0!)$
3636 $:= 3!\times(6+3!!)-6!$
3654 $:= (3!+6!)\times 5+4!$
3655 $:= (3!!+6+5)\times 5$
3744 $:= -3!!+7!-4!\times 4!$
3755 $:= (3!!+7)\times 5+5!$
3774 $:= -3!+7!-7!/4$
3957 $:= -3-9\times 5!+7!$
4176 $:= (-4!+(-1+7)!)\times 6$
4314 $:= 4!\times(3!!-1)/4$
4316 $:= -4+3!\times 1\times 6!$
4324 $:= 4+3!\times(2+4)!$
4330 $:= 4+3!\times(3!!+0!)$
4332 $:= 4!+3!\times(3!!-2)$
4337 $:= (4+3!!)\times 3!-7$
4344 $:= 4!\times(3!!+4)/4$
4363 $:= 43+6\times 3!!$
4464 $:= 4!\times(4!+6!)/4$
4480 $:= (4+4)!/(8+0!)$
4560 $:= -4\times 5!+(6+0!)!$
5037 $:= 5\times 0-3+7!$
5040 $:= (5+0!+(4\times 0)!)!$
5064 $:= ((5\times 0)!+6)!+4!$
5275 $:= 5!\times 2+7!-5$
5280 $:= 5!\times 2+(8-0!)!$
5395 $:= -(5!-3!!)\times 9-5$
5568 $:= (-5!/5+6!)\times 8$
5765 $:= 5+7!+6\times 5!$
5875 $:= 5!+8!/7-5$
5880 $:= 5!+8!/(8-0!)$
6399 $:= ((6-3)!!-9)\times 9$
6552 $:= (6+5!)\times 52$
6768 $:= (6+7!/6)\times 8$
6835 $:= (6!+8!)/3!-5$
6840 $:= (6!+8!)/(4-0!)!$
6864 $:= (6!+8!)/6+4!$
7056 $:= (7-0!)^5-6!$
7193 $:= -7+(1+9)\times 3!!$
7235 $:= (7+2\times 3!!)\times 5$
7595 $:= 7\times(5+9\times 5!)$
7985 $:= -79+8!/5$
8057 $:= 8!/(0+5)-7$
8062 $:= 8!/(-0!+6)-2$
8064 $:= 8!/((0/6)!+4)$
8065 $:= (8!-0!+6)/5$
8405 $:= (8!/4!+0!)\times 5$
8632 $:= -8+6!\times 3!\times 2$
8648 $:= 8+6!\times(4+8)$

10000 $:= 100^{0!+0!}$
10024 $:= 100^2+4!$
10067 $:= -1+(0!+0!)\times(-6+7!)$

10072 $:= -10 + (0! + 7!) \times 2$
10073 $:= -1 + (0! + 0!) \times (7! - 3)$
10074 $:= (1 + 0!) \times (0! + 7! - 4)$
10075 $:= (1 + 0!) \times (0 + 7)! - 5$
10076 $:= (1 + 0!) \times (0! + 7!) - 6$
10097 $:= -1 + (0! + 0!) \times (9 + 7!)$
10785 $:= (10! - 7!)/(8!/5!)$
10944 $:= (10 + 9) \times 4! \times 4!$
11344 $:= (-11 + 3!!) \times 4 \times 4$
11349 $:= (1 + (1 + 3!)!/4) \times 9$
11495 $:= (1 + (1 + 4)!) \times 95$
11520 $:= (1 + 15) \times (2 + 0!)!!$
11528 $:= (1 + (1 + 5)! \times 2) \times 8$
11544 $:= 1 \times (1 + 5! \times 4) \times 4!$
11957 $:= 11 \times (9 \times 5! + 7)$
12096 $:= (1 + 2 + 0!)! \times 9!/6!$
12240 $:= (1 + 2)!! \times (2^4 + 0!)$
12274 $:= ((1 + 2)!! + 2) \times (-7 + 4!)$
12288 $:= (1 + 2)! \times 2^8 \times 8$
12294 $:= (1 + 2)! + 2^9 \times 4!$
12923 $:= -1 + 2 \times 9 \times (-2 + 3!!)$
12933 $:= (1 + 2) \times (-9 + 3! \times 3!!)$
12955 $:= 12 \times 9 \times 5! - 5$
13392 $:= ((1 + 3)! + 3!!) \times 9 \times 2$
13433 $:= -1 - 3! + (4!/3)!/3$
13435 $:= (1 + 3 + 4)!/3 - 5$
13439 $:= -1 + 3 \times (4!/3)!/9$
13440 $:= (1 + 3 + 4)!/(4 - 0!)$
13443 $:= 1 \times 3 + (4 + 4)!/3$
13452 $:= -1 - 3 + (-4 + 5!)^2$
13537 $:= 1 + 3!^5 + 3!! + 7!$
13555 $:= (-1 - 3! + 5!) \times 5! - 5$
13557 $:= -1 \times 3 + 5! \times (5! - 7)$
13560 $:= (-1 + 3!)! \times (5! - 6 - 0!)$
13566 $:= ((1 + 3)! - 5) \times (6! - 6)$
13583 $:= -1 + 3!!/5 + 8!/3$
13661 $:= (13 + 6) \times (6! - 1)$
13683 $:= 1 \times (3^6 + 8!)/3$
13823 $:= -1 + (3! \times 8/2)^3$
13824 $:= 1 \times (3 \times 8)^2 \times 4!$
14320 $:= -1 \times (4 - 3!!) \times 20$
14335 $:= (-1 + 4 \times (-3 + 3!!)) \times 5$
14352 $:= 1 \times 4! \times (3!! - 5! - 2)$
14365 $:= (-1 + 4 \times 3!! - 6) \times 5$
14376 $:= -1 \times 4! + 3 \times 7! - 6!$
14394 $:= -(-1 + 4)! - 3!! + 9!/4!$
14395 $:= (-1 + 4 \times (-3 + 9)!) \times 5$
14420 $:= (1 + ((4!/4))!) \times 20$
14424 $:= (1 + 4)!^{4-2} + 4!$
14425 $:= (1 + 4! \times 4!) \times 25$
14515 $:= (1 + 4)! \times (5! + 1) - 5$
14567 $:= -1 + 4! \times (-5! + 6! + 7)$
14637 $:= (1 - 4! + 6!) \times 3 \times 7$
14640 $:= (1 + 4 + 6)^4 - 0!$
14689 $:= 1 + 4! \times 68 \times 9$
14755 $:= (-1 + 4) \times (7! - 5!) - 5$
14760 $:= (-1 + 4) \times (7! - (6 - 0!)!)$
14784 $:= (-14 + 7!/8) \times 4!$
14973 $:= -1 \times (49 - 7!) \times 3$
14994 $:= -14 \times 9 + 9!/4!$
15093 $:= ((1 + 5 + 0!)! - 9) \times 3$
15117 $:= (1 - (5 - 1)) \times (1 - 7!)$
15120 $:= (1 + 5)! \times (1 + 20)$
15121 $:= 1 + (5 + 1)! \times 21$
15123 $:= (1 + (-5 + 12)!) \times 3$
15125 $:= (1 + 5!) \times 125$
15232 $:= (-1 + 5!) \times 2^{3!} \times 2$
15237 $:= -1 + 5! - 2 + 3 \times 7!$
15273 $:= (-1 + 52 + 7!) \times 3$
15367 $:= (1 + 5!) \times (3!!/6 + 7)$
15488 $:= (1 + 5!) \times (4! - 8) \times 8$
15504 $:= -1 - 5! + 5^{(-0!+4)!}$
15505 $:= 1 \times 5^{5+0!} - 5!$
15506 $:= 1 - 5! + 5^{06}$
15552 $:= (15/5)!^5 \times 2$
15609 $:= (1 + 5!) \times ((6 - 0!)! + 9)$
15620 $:= 1 + 5^6 - (2 + 0!)!$
15625 $:= 1 \times 5^{(6+2-5)!}$
15643 $:= 1 \times 5^6 + 4! - 3!$
15644 $:= -1 + 5^6 + 4! - 4$

15648 $:= -1 + 5^6 + (-4+8)!$
15650 $:= 1 + 5^6 + (5-0!)!$
15654 $:= 1 \times 5^6 + 5 + 4!$
15697 $:= 1 \times 5^6 + 9!/7!$
15745 $:= 1 \times 5^{(7-4)!} + 5!$
15753 $:= 1 + 5! + 7 + 5^{3!}$
15864 $:= (-1 - 58 + 6!) \times 4!$
16245 $:= (1 + 6!/2) \times 45$
16347 $:= -1 - 6 \times 3! + 4^7$
16383 $:= -1 + (6/3)^{8+3!}$
16464 $:= -1 \times 6! + (-4+6!) \times 4!$
16537 $:= (-1+6!) \times (5 \times 3! - 7)$
16564 $:= -1 - 6! + 5 + 6! \times 4!$
16795 $:= (-1 + 6 \times 7!/9) \times 5$
16944 $:= (-1 + 6! - 9 - 4) \times 4!$
16945 $:= 1 + (6! - 9) \times 4! - 5!$
17064 $:= (-1 - 7 - 0! + 6!) \times 4!$
17159 $:= -1 + (7 + 1 + 5)!/9!$
17232 $:= ((1+7)/2)! \times (3!! - 2)$
17246 $:= -17 \times 2 + 4! \times 6!$
17263 $:= -17 + (-2+6)! \times 3!!$
17264 $:= -(1+7) \times 2 + 6! \times 4!$
17283 $:= (1 + 7! + (-2+8)!) \times 3$
17284 $:= (1 + 7! - (-2+8)!) \times 4$
17303 $:= -1 + (7-3)! \times (0! + 3!!)$
17304 $:= 4 \times (0! + 3!!) \times (7-1)$
17346 $:= ((-1+7)! + 3) \times 4! - 6$
17424 $:= (-1 + 7 + (4+2)!) \times 4!$
17472 $:= 1 \times 7 \times (-4! + 7!/2)$
17496 $:= (1 + 7 - 4)! \times (9 + 6!)$
17526 $:= 1 + 7^5 - 2 + 6!$
17528 $:= 1 + 7^5 + (-2+8)!$
17533 $:= 1 \times 7^5 + 3! + 3!!$
17647 $:= (1 + 7!/(6-4)) \times 7$
17944 $:= (1+7)!/9 \times 4 + 4!$
18144 $:= (1+8)!/((1+4) \times 4)$
18145 $:= 1 + (8+1)!/(4 \times 5)$
18433 $:= 1 + 8 \times 4!^3/3!$
18450 $:= 18 \times (4^5 + 0!)$
18479 $:= -1 + (8! \times 4 + 7!)/9$
18963 $:= -3!! + (-6+9)^{8+1}$
19099 $:= (1 + 9!)/(0! + 9 + 9)$
19323 $:= -3!!/2 + 3^9 \times 1$
19368 $:= 1 \times 9 \times (3 \times 6! - 8)$
19443 $:= (1 + 9 \times (4!/4)!) \times 3$
19628 $:= (-19 + 6!) \times 28$
20144 $:= (((2 + 0!)! + 1)! - 4) \times 4$
20157 $:= -2 - 0! + (-1+5) \times 7!$
20160 $:= 2^{0!+1} \times (6 + 0!)!$
20162 $:= 2 + (0! + 1 + 6)!/2$
20164 $:= ((2 \times 0)! + (1+6)!) \times 4$
20184 $:= ((2+0!)! + (-1+8)!) \times 4$
20328 $:= ((2+0!)! + 3!!) \times 28$
20465 $:= (-2 - 0! + 4^6) \times 5$
20667 $:= 2 + (-0! + 6)^6 + 7!$
20734 $:= -2 + (-0! + 7 + 3!)^4$
21456 $:= (2+1)! \times (-4! + 5 \times 6!)$
21575 $:= (-(2+1)!! - 5 + 7!) \times 5$
21605 $:= ((2+1)! \times 6! + 0!) \times 5$
21630 $:= (2 - 1 + 6!) \times 30$
22316 $:= -2 - 2 + 31 \times 6!$
23024 $:= (2 \times 3!! - 0!) \times 2^4$
23024 $:= 4^2 \times (-0! + 3!! \times 2)$
23035 $:= (2 + 30) \times 3!! - 5$
23038 $:= -2 + (3 + 0!) \times 3!! \times 8$
23040 $:= (2 + 30) \times (4 - 0!)!!$
23064 $:= (2 + 30) \times 6! + 4!$
23136 $:= 2^{3!-1} \times (3 + 6!)$
23323 $:= -2 + 3!^{3!}/2 - 3$
23324 $:= (2 \times 3)^{3!}/2 - 4$
23325 $:= 2 + 3!^{3!}/2 - 5$
23330 $:= 2 + 3!^{3!}/(3 - 0!)$
23334 $:= 2 \times (3 + 3!^{3!}/4)$
23335 $:= -2 + 3 \times (3 + 3!^5)$
23354 $:= 2 + 3 \times 3!^5 + 4!$
23424 $:= (2 \times 3!! + 4!) \times 2^4$
23664 $:= (-2 + 36) \times (6! - 4!)$
23694 $:= (-2 + (-3+6)!!) \times (9 + 4!)$
23755 $:= -2 \times 3!! + 7! \times 5 - 5$

23758 $:= -2 + 3!! \times (-7 + 5 \times 8)$
23760 $:= -2 \times 3!! + 7! \times (6 - 0!)$
23843 $:= 2 + 3^8 + 4! \times 3!!$
24276 $:= (2 + 4!^2) \times 7 \times 6$
24328 $:= ((2 + 4!) \times 3!)^2 - 8$
24336 $:= (2 + 4!) \times (3!^3 + 6!)$
24384 $:= (2^{4+3!} - 8) \times 4!$
24504 $:= (-2 + 4^5 - 0!) \times 4!$
24624 $:= (2^{4+6} + 2) \times 4!$
24739 $:= 2^4 + 7! + 3^9$
24960 $:= (2 + 4!) \times 960$
25075 $:= (-25 + (0 + 7)!) \times 5$
25135 $:= ((2 + 5)! - 13) \times 5$
25137 $:= 2 + 5 \times (-13 + 7!)$
25165 $:= ((2 + 5)! - 1 - 6) \times 5$
25167 $:= 2 + 5 \times ((1 + 6)! - 7)$
25173 $:= -2 + 5 \times (1 + 7! - 3!)$
25174 $:= -2 + 5 \times 1 \times 7! - 4!$
25175 $:= 25 \times (-1 + 7!/5)$
25183 $:= -2 + 5 \times ((-1 + 8)! - 3)$
25185 $:= (2 - 5 + (-1 + 8)!) \times 5$
25189 $:= -2 + 5 \times (-1 + 8)! - 9$
25195 $:= ((2 + 5)! - 1^9) \times 5$
25197 $:= 2 - 5 \times (1^9 - 7!)$
25198 $:= -2 + 5 \times (-1^9 + 8)!$
25200 $:= (2 + 5)! \times ((2 + 0!)! - 0!)$
25207 $:= 2 + 5 \times ((2 \times 0)! + 7!)$
25208 $:= -2 + 5 \times (2 + (-0! + 8)!)$
25215 $:= ((2 + 5)! + 2 + 1) \times 5$
25217 $:= 2 + 5 \times (2 + 1 + 7!)$
25335 $:= ((2 + 5)! + 3^3) \times 5$
25337 $:= 2 + 5 \times (3^3 + 7!)$
25344 $:= ((2 + 5)! + 3!^4) \times 4$
25375 $:= (2^5 + 3 + 7!) \times 5$
25395 $:= ((2 + 5)! + 39) \times 5$
25397 $:= 2 + 5 \times (39 + 7!)$
25758 $:= -2 + 5 \times (7! + 5! - 8)$
25775 $:= (2 + 5! - 7 + 7!) \times 5$
25893 $:= -3 \times 9 + 8! - 5!^2$
25914 $:= -(-2 + 5)! + 9!/14$
25922 $:= 2 + 5! \times 9 \times (2^2)!$
25927 $:= 2 + 5 + 9!/(2 \times 7)$
25944 $:= (2 + 5! \times 9) \times 4! - 4!$
25945 $:= 25 + 9 \times 4! \times 5!$
26496 $:= (2 + 6)! - 4!^{9-6}$
26638 $:= -(2 + 6!) + 6! \times 38$
26832 $:= (-(-2 + 6)! + 8!/3) \times 2$
26864 $:= (2 - 6 + 8!/6) \times 4$
26868 $:= 2 \times (-6 - 8!/6) + 8!$
26879 $:= -((2 - ((6 \times 8!) - 7)))/9$
26884 $:= 2 \times (6 + 8!) \times 8/4!$
27648 $:= 2^7 \times 6^{(4!/8)}$
28320 $:= 2 \times (8!/3 + (2 + 0!)!!)$
28438 $:= -2 + 8! - (4 \times 3)!/8!$
28576 $:= (2^8 + 5!) \times 76$
28704 $:= (-((2^8)) + 7!) \times (-((0! - 4)))!$
28775 $:= (2 + 8!/7 - 7) \times 5$
28805 $:= ((-2 + 8)! \times 8 + 0!) \times 5$
29520 $:= ((-2 + 9)! - 5!) \times (2 + 0!)!$
29576 $:= 2 + (9 - 5! + 7!) \times 6$
29676 $:= (2 - 96 + 7!) \times 6$
29728 $:= -2^9 + 7! \times (-2 + 8)$
30186 $:= ((3! + 0!)! - 1 - 8) \times 6$
30228 $:= ((3! + 0!)! - 2) \times (-2 + 8)$
30234 $:= 3! \times (0! - 2 + (3 + 4)!)$
30235 $:= 3! \times (0! + 2 \times 3)! - 5$
30237 $:= -3 + (0 + 2 \times 3) \times 7!$
30252 $:= 3! \times (0 + 2 + (5 + 2)!)$
30264 $:= 3! \times (((0 \times 2)! + 6)! + 4)$
30267 $:= 3^{0!+2} + 6 \times 7!$
30270 $:= 3! \times ((0! + 2)! + 7! - 0!)$
30273 $:= 3! \times ((0! + 2)! + 7!) - 3$
30276 $:= 3 \times (0 + 2) \times (7! + 6)$
30288 $:= 3! \times ((0! - 2 + 8)! + 8)$
30297 $:= 3 \times (0! + 2 \times (9 + 7!))$
30312 $:= 3! \times ((0! + 3!)! + 12)$
30354 $:= 3! \times ((0! + 3!)! - 5 + 4!)$
30355 $:= 3! \times (0! + 3!)! + 5! - 5$
30360 $:= (3! - 0!)! + 3! \times (6 + 0!)!$

30366 $:= (3! + 0!) \times (3 + 6!) \times 6$
30372 $:= 3! \times ((0! + 3)! + 7! - 2)$
30377 $:= 3! \times ((0! + 3)! + 7!) - 7$
30384 $:= 3! \times ((0! + 3!)! + (8 - 4)!)$
30532 $:= -3!! + (0! + 5^{3!}) \times 2$
30672 $:= 3! \times ((0! + 6)! + 72)$
30792 $:= 3! \times ((0 + 7)! + 92)$
30955 $:= 3!! + (0! + 9)!/5! - 5$
30960 $:= 3!! + (0! + 9)!/(6 - 0!)!$
31253 $:= 3 + 1 \times 2 \times 5^{3!}$
31256 $:= 3! + 1 \times 2 \times 5^6$
31668 $:= -(3!! + 1) \times (6 + 6) + 8!$
31995 $:= (3!! - 1 \times 9) \times 9 \times 5$
32048 $:= -3!! + 2^{-0!+4!-8}$
32085 $:= -3!! + (2 + 0!)^8 \times 5$
32256 $:= (3! - 2)!^2 \times 56$
32355 $:= 3^2 \times (3!! \times 5 - 5)$
32394 $:= -3 \times (2 + 3!! \times (9 - 4!))$
32395 $:= 3!! \times (2 + 3) \times 9 - 5$
32400 $:= ((3 \times 2)!/4)^{0!+0!}$
32424 $:= ((3 \times 2)!/4)^2 + 4!$
32538 $:= -(3 \times 2)^5 - 3! + 8!$
32544 $:= -(3 \times 2)^5 + (4 + 4)!$
32548 $:= -(3 \times 2)^5 + 4 + 8!$
32744 $:= 32^{7-4} - 4!$
32748 $:= -3! \times (2 + 7!/4) + 8!$
32760 $:= (-3!!/2 + 7!) \times (6 + 0!)$
32762 $:= -3! + 2^{7+6+2}$
32772 $:= 3! \times (2 + 7!) + 7!/2$
32804 $:= 3!^2 + 8^{0!+4}$
32805 $:= (3!/2)^8 \times 05$
32835 $:= ((3!/2)^8 + 3!) \times 5$
32848 $:= 3!! - 2 \times 8^4 + 8!$
32977 $:= (-329 + 7!) \times 7$
32992 $:= (32 + 9!)/(9 + 2)$
32994 $:= (3!!/2 - 9) \times 94$
33144 $:= (3!! + 3!!) \times (-1 + 4!) + 4!$
33408 $:= 3! \times (3!! - 4!) \times 08$
33482 $:= 3!! - 3! + 4^8/2$
33495 $:= (3 + (3!! + 4!) \times 9) \times 5$
33558 $:= (3!! - 3!) \times (55 - 8)$
33585 $:= (-3 + (3!! + 5!) \times 8) \times 5$
33648 $:= -3!! + 3! \times (6! - 4) \times 8$
33741 $:= (-3!! + 3^7) \times (4! - 1)$
33835 $:= 3!! \times 3! \times 8 - 3!! - 5$
33837 $:= -3 - 3!! + 8! \times 3!/7$
33839 $:= -3/3 + 8! - 3!! \times 9$
33840 $:= 3!! \times 3! \times 8 - (4 \times 0)!$
33852 $:= 3! \times (3!! \times 8 - 5! + 2)$
33864 $:= -3!! + 3! \times (8 \times 6! + 4)$
33876 $:= 3! \times (3! + 8!/7) - 6!$
33885 $:= 3! - 3^8 + 8! + 5!$
33984 $:= 3! \times ((3!! - 9) \times 8 - 4!)$
34224 $:= (3!! + 4!) \times (22 + 4!)$
34266 $:= -3! + 4! \times 2 \times (6! - 6)$
34344 $:= (3 + 4!) \times (3!^4 - 4!)$
34368 $:= 3! \times (-4!/3! + 6!) \times 8$
34377 $:= (-3 \times 43 + 7!) \times 7$
34386 $:= (3 - (4 - 3!!) \times 8) \times 6$
34432 $:= (3!! \times 4! - 4^3) \times 2$
34440 $:= 3!! \times (4! + 4!) - (4 + 0!)!$
34464 $:= 3!! \times 4! + (-4 + 6!) \times 4!$
34480 $:= 3!! \times (4! + 4!) - 80$
34488 $:= -3^{(4!/4)} \times 8 + 8!$
34497 $:= 3!! \times (4! + 4!) - 9 \times 7$
34512 $:= (3!! \times 4! - (5 - 1)!) \times 2$
34528 $:= (-3!! - 4 + (5 + 2)!) \times 8$
34536 $:= 3! \times (-4 + (5 + 3) \times 6!)$
34542 $:= (3!! \times 4! - 5 - 4) \times 2$
34544 $:= (3 \times 4! \times 5! - 4) \times 4$
34545 $:= 3 \times (4 \times 5! \times 4! - 5)$
34550 $:= (3!! - 4! - 5) \times 50$
34555 $:= 3 \times (-4! + 5!) \times 5! - 5$
34557 $:= -3 + 4! \times 5! \times (5 + 7)$
34602 $:= (-3 + 4! \times (6! + 0!)) \times 2$
34632 $:= 3! \times (4 \times 6! + 3!) \times 2$
34648 $:= (3!! + 4 + 6!) \times 4! - 8$
34650 $:= (-3 - 4! + 6!) \times 50$
34668 $:= 3! \times (4! - 6 + 6! \times 8)$
34686 $:= -((3 - (4! + (6! \times 8)))) \times 6$

34688 $:= (3! \times (4 + 6!) - 8) \times 8$

34704 $:= (3!! + 4! + 7!) \times (-0! + 4)!$

34713 $:= (-3^4 + 7!) \times (1 + 3!)$

34727 $:= (-3^4 + 7! + 2) \times 7$

34752 $:= 3 \times 4^7 - 5!^2$

34773 $:= (-3 \times 4! + 7!) \times 7 - 3$

34776 $:= (-3 \times 4! + 7!) \times 7!/6!$

34777 $:= -3!! + (4! + 7 + 7!) \times 7$

34848 $:= (3!! + (4!/8)!) \times 48$

34968 $:= 3! \times (-4 + (9 + 6!) \times 8)$

34992 $:= 3!^4 \times (9 + 9 \times 2)$

35037 $:= -3^5 + (0! + 3!) \times 7!$

35077 $:= (-3! \times 5 + 0! + 7!) \times 7$

35231 $:= (-3 + 52) \times (3!! - 1)$

35268 $:= 3! \times (5! - 2 + 6! \times 8)$

35270 $:= -3 + (5 + 2) \times (7! - 0!)$

35272 $:= 3! + (5 + 2) \times (7! - 2)$

35273 $:= (-3!! + (5 \times 2)!) \times 7/3!!$

35275 $:= (-3 + 5 \times 2) \times 7! + 5$

35277 $:= 3! + 5 + (-2 + 7!) \times 7$

35278 $:= 3! + (5 + 2) \times 7! - 8$

35328 $:= (3!!/5 - 3!) \times 2^8$

35424 $:= (3 + 5!) \times 4!/2 \times 4!$

35477 $:= -3! + (5 + 4! + 7!) \times 7$

35488 $:= (-3!! + 5! - 4) \times 8 + 8!$

35672 $:= (3 + 5 + 6!) \times 7^2$

35793 $:= 3 \times 97 \times (5! + 3)$

35850 $:= (3!! + 5 - 8) \times 50$

35910 $:= (3!! \times 5 - 9) \times 10$

35928 $:= -3 \times 5! + 9!/(2 + 8)$

35995 $:= 3!! \times (59 - 9) - 5$

36000 $:= 3! \times 6000$

36007 $:= 3!! + (6 + 0!) \times (0! + 7!)$

36025 $:= (3!! + 6! + 0!) \times 25$

36049 $:= 3!! + (6! + 0!) \times 49$

36050 $:= (3!! + (6 \times 0)!) \times 50$

36051 $:= -3!! + (6! + 0!) \times 51$

36150 $:= (3 + 6!) \times 1 \times 50$

36250 $:= (3 + 6! + 2) \times 50$

36284 $:= (3 + 6)!/(2 + 8) - 4$

36432 $:= (3^6 \times 4! + 3!!) \times 2$

36438 $:= (3! - 6^4 \times 3) + 8!$

36477 $:= (3 + (6! + 4!) \times 7) \times 7$

36550 $:= (3!! + 6 + 5) \times 50$

36585 $:= -(3 + 6!) \times 5 + 8! - 5!$

36678 $:= 3!! - 6 \times (6! + 7) + 8!$

36720 $:= 3!! + 6! \times (7^2 + 0!)$

36744 $:= 3 \times 6! \times (-7 + 4!) + 4!$

36748 $:= -3!! - (6! - 7) \times 4 + 8!$

36758 $:= 3 - (6! - 7) \times 5 + 8!$

36864 $:= -3 \times 6! + 8! - 6^4$

36984 $:= 3!!/6 + 9 \times 8^4$

37044 $:= (3 \times 7)^{-0!+4} \times 4$

37296 $:= 37 \times 2 \times 9!/6!$

37344 $:= (3!! \times (7 + 3!) - 4!) \times 4$

37428 $:= -(3!! + 7! + 4!)/2 + 8!$

37434 $:= -3! + 7! \times 4 + 3!! \times 4!$

37435 $:= (3! + 7) \times 4 \times 3!! - 5$

37464 $:= (3! + 7) \times 4 \times 6! + 4!$

37468 $:= (-3!! + 7) \times 4!/6 + 8!$

37587 $:= 3^7 + 5! + 8! - 7!$

37748 $:= (-3!! + 77) \times 4 + 8!$

37752 $:= (3! + 7!/7) \times 52$

37805 $:= -3 + 7! + 8^{05}$

37814 $:= 3! + 7! + 8^{1+4}$

38127 $:= -3! + 8! - (1 + 2)^7$

38137 $:= 3 + 8! + 1 - 3^7$

38160 $:= 3!! \times (-8 + 1 + 60)$

38162 $:= -3!! + 8! + (1 - 6!) \times 2$

38163 $:= 3 + 8! - 1 \times 6! \times 3$

38164 $:= 3!! + 8! + (1 - 6!) \times 4$

38304 $:= -3!! + 8! - 3!^{04}$

38368 $:= -3!! - 8^3 - 6! + 8!$

38394 $:= -3! + 8! - 3!!/9 \times 4!$

38397 $:= -3 - 8!/3 + 9!/7$

38408 $:= (3! + 8)^4 - 0 - 8$

38413 $:= (3! + 8)^4 - 1 \times 3$

38415 $:= (3! + 8)^4 - 1^5$

38416 $:= (3! + 8)^4 \times 1^6$

38417 $:= (3!+8)^4+1^7$
38424 $:= (3!+8)^4+2\times 4$
38434 $:= (3!+8)^4-3!+4!$
38437 $:= (3!+8)^4+3\times 7$
38479 $:= (3!+8)^4+7\times 9$
38525 $:= 3!!-8!+5^{2+5}$
38637 $:= -3+8!-6!/3\times 7$
38638 $:= 3^8\times 6-3!!-8$
38664 $:= (3!+8\times 6)\times(6!-4)$
38688 $:= -3\times 8\times 68+8!$
38694 $:= -3!+8!-6!\times 9/4$
38736 $:= -(3+8)!/7!+3!^6$
38755 $:= -3!!+8!-7\times 5!-5$
38793 $:= -3^8+7!\times 9-3!$
38799 $:= -3^8+7!+9!/9$
38808 $:= -3\times 8!/80+8!$
38832 $:= -3!\times 8+8!-3!!\times 2$
38838 $:= 3!\times(-88+3^8)$
38874 $:= -3!+8!-8!/(7\times 4)$
38880 $:= (-3!!+8!/8)\times(8+0!)$
38889 $:= (-3!!+(8+8!)/8)\times 9$
38928 $:= 3!\times(8+9\times(-2+8)!)$
38955 $:= -3!!+8!-(9+5!)\times 5$
38970 $:= -3!!+8!-9\times 70$
39024 $:= 3!\times(9\times(0!+2)!!+4!)$
39048 $:= (-3!\times 9+0!)\times 4!+8!$
39096 $:= -3!!+(9-0!)!-9!/6!$
39249 $:= (3!!+9^2)\times 49$
39318 $:= 3!\times(9^{3+1}-8)$
39348 $:= -(3+9)\times 3^4+8!$
39360 $:= 3!\times(9\times 3^6-0!)$
39384 $:= 3!\times(9\times 3!!+84)$
39402 $:= (3!+9^4)\times(0!+2)!$
39408 $:= 3!\times(9^4-0!+8)$
39412 $:= (3^9+4!-1)\times 2$
39438 $:= -3!!-9\times(4!-3!)+8!$
39456 $:= (3!!\times 9-4!+5!)\times 6$
39495 $:= 3!\times 9^4+9+5!$
39528 $:= -3!!+(-9+(5+2)!)\times 8$
39568 $:= -3\times 9-5-6!+8!$
39588 $:= -3-9^{-5+8}+8!$
39636 $:= 3!!+(9\times 6!+3!)\times 6$
39744 $:= (3!+9\times 7)\times 4!\times 4!$
39754 $:= -3!+(9!-7!)/(5+4)$
39763 $:= 3+(9!-7!)/(6+3)$
39768 $:= ((3!!-9)\times 7-6)\times 8$
39784 $:= -3!!/9\times 7+8!+4!$
39799 $:= 39+(-7!+9!)/9$
39816 $:= (3!!-9)\times 8\times(1+6)$
39828 $:= (3-9)\times 82+8!$
39837 $:= ((3!!-9)\times 8+3)\times 7$
39843 $:= 3^9+8!/(-4+3!)$
39858 $:= -3!\times(9\times 8+5)+8!$
39884 $:= -3!\times 9\times 8+8!-4$
39888 $:= -3\times 9\times(8+8)+8!$
39896 $:= 3!!/9+8!-9!/6!$
39924 $:= 3!!+99^2\times 4$
39948 $:= (3!-99)\times 4+8!$
40088 $:= 4!-(0!+0!)^8+8!$
40128 $:= (-4!+(0!+(1+2)!)!)\times 8$
40199 $:= -(4+0!)!-1+9!/9$
40228 $:= -4\times(0!+22)+8!$
40248 $:= -(4-0!)\times 24+8!$
40260 $:= (4\times(0+2))!-60$
40268 $:= -40-2\times 6+8!$
40270 $:= -(4!+0!)\times 2+(7+0!)!$
40272 $:= 4\times(-(0!+2)!+7!)\times 2$
40276 $:= 4\times(0!+2\times(7!-6))$
40278 $:= -40-2+7!\times 8$
40282 $:= -(4-0!)!^2+8!-2$
40284 $:= -4!/02+8!-4!$
40288 $:= 4\times(0\times 2-8)+8!$
40293 $:= (4\times(0+2))!-9\times 3$
40295 $:= -4!-0!+(2\times(9-5))!$
40296 $:= -4!-0+(2^{9-6})!$
40298 $:= -40+2\times 9+8!$
40299 $:= -4!+0!+2+9!/9$
40308 $:= -4\times 03+08!$
40310 $:= (4!/03)!-10$
40312 $:= 4\times((0!+3!)!-1)\times 2$

40313 $:= (4!/03)! - 1 - 3!$
40315 $:= (40/(3! - 1))! - 5$
40317 $:= 4 \times 0 - 3 + (1 + 7)!$
40318 $:= 4 \times 0 - 3 + 1 + 8!$
40319 $:= (4!/03)! - 1^9$
40332 $:= 4 \times (0 + 3) + (3! + 2)!$
40335 $:= (4 + 0!) \times 3 + (3 + 5)!$
40337 $:= 4! + (-0! + 3 \times 3)! - 7$
40338 $:= (4 + 0!) \times 3 + (3 + 8!)$
40342 $:= 4! + 0! - 3 + (4 \times 2)!$
40343 $:= 4! - 0! + ((3! - 4)^3)!$
40344 $:= 4! - 0/3 + (4 + 4)!$
40368 $:= ((4 - 0 + 3)! + 6) \times 8$
40372 $:= 4 \times (0! + (3! + 7!) \times 2)$
40382 $:= 4^{03} + 8! - 2$
40383 $:= (4! - 0!) \times 3 + 8! - 3!$
40384 $:= (4 + 0!)!/3 + 8! + 4!$
40386 $:= 4! \times (0 + 3) + 8! - 6$
40388 $:= 4 + ((0! + 3!)! + 8) \times 8$
40392 $:= 4 \times ((0! + 3!)! + 9) \times 2$
40398 $:= (4! - 0!) \times 3 + 9 + 8!$
40399 $:= -(4 \times 0)! + (3!! + 9!)/9$
40408 $:= 4 \times (-0! + 4! - 0!) + 8!$
40428 $:= (4 \times (0! + (4! + 2))) + 8!$
40435 $:= -4 - 0! + (4!/3)! + 5!$
40464 $:= (4 - 0 + 4)! + 6 \times 4!$
40468 $:= 4 - 0 + 4! \times 6 + 8!$
40528 $:= 4 \times (0 + 52) + 8!$
40558 $:= (4 - 0!)^5 - 5 + 8!$
40656 $:= ((4 - 0!)! + 6!) \times 56$
40688 $:= (40 + 6) \times 8 + 8!$
40788 $:= (4 - 0!)! \times 78 + 8!$
40829 $:= -4 + 0! + 8! + 2^9$
40838 $:= (4 - 0!)! + 8^3 + 8!$
40848 $:= (4 - 0!)!! + 8! - 4! \times 8$
40879 $:= -(4 \times 0)! + 8! + 7!/9$
40984 $:= 4! + (0! + 9) \times 8^4$
40986 $:= -(4 - 0!)! \times 9 + 8! + 6!$
41035 $:= (4 \times (1 + 0!))! + 3!! - 5$
41036 $:= -4 + ((1 + 0!)^3)! + 6!$
41040 $:= (4 \times (1 + 0!))! + (4 - 0!)!!$
41064 $:= (4 \times (1 + 0!))! + 6! + 4!$
41338 $:= 4^{-1+3!} - 3! + 8!$
41344 $:= 4^{-1+3!} + (4 + 4)!$
41348 $:= 4^{-1+3!} + 4 + 8!$
41448 $:= -4! + 1 \times 4!^4/8$
41472 $:= 4! \times 1 \times 4! \times 72$
41616 $:= (4 - 1)!^6 - (1 + 6)!$
41617 $:= (4 - 1)!^6 + 1 - 7!$
41736 $:= (4 + 1)! - 7! + 3!^6$
41760 $:= (-4! + (-1 + 7)!) \times 60$
42048 $:= 4!^2 \times (-0! + 4) + 8!$
42336 $:= (4 + 2)^{3!} - 3! \times 6!$
42648 $:= (4!^2 + 6) \times 4 + 8!$
42984 $:= -4! + 2^9 \times 84$
43152 $:= (4! + (3!! - 1) \times 5!)/2$
43188 $:= 4 \times (3!! - 1) + 8! - 8$
43195 $:= 4 \times 3!! + (-1 + 9)! - 5$
43196 $:= -4 + 3!! \times (1 + 9) \times 6$
43199 $:= 4 \times 3!! - 1 + 9!/9$
43204 $:= 4 + 3!!/2 \times (0! + 4)!$
43205 $:= (4! \times 3!!/2 + 0!) \times 5$
43208 $:= 4 \times (3!! + 2) - 0 + 8!$
43224 $:= 4! + 3!!^2 \times 2/4!$
43230 $:= (4! + 3!) \times (2 \times 3!! + 0!)$
43248 $:= 4 \times 3!! + 2 \times 4! + 8!$
43260 $:= (4! + 3!^2) \times (6! + 0!)$
43328 $:= 4 \times (3!! + 32) + 8!$
43452 $:= (4! + (3!! + 4) \times 5!)/2$
43562 $:= (4 + 3!! + 5! \times 6!)/2$
43584 $:= ((4! + 3) \times 5! + 8!) + 4!$
43631 $:= (4!^3 + 6!) \times 3 - 1$
43632 $:= (4!^3 + 6!) \times 3!/2$
43676 $:= (-4 + 3!!) \times (67 - 6)$
43688 $:= 4^{3!} - 6! + 8! - 8$
43740 $:= 4 \times 3^7 \times (4 + 0!)$
43744 $:= 4 + 3^7 \times (4! - 4)$
43776 $:= 4! \times (-3 + 7)! \times 76$
43856 $:= -4^3 + 8! + 5 \times 6!$

43965 $:= (4!/3)! + (9 + 6!) \times 5$
44298 $:= 442 \times 9 + 8!$
44386 $:= -4! + 4^{3!} + 8! - 6$
44416 $:= (4 + 4)! + 4^{1\times 6}$
44544 $:= 4! \times 4 \times (5! - 4) \times 4$
44544 $:= 4! \times 4 \times (5! - 4) \times 4$
44628 $:= (4!/4) \times (6! - 2) + 8!$
44635 $:= (4 + 4)! + 6 \times 3!! - 5$
44640 $:= (4 + 4)! + 6 \times (4 - 0!)!!$
44652 $:= (4! + (4! + 6!) \times 5!)/2$
44664 $:= (4 + 4)! + 6 \times (6! + 4)$
44668 $:= 4 + (4 + 6!) \times 6 + 8!$
44688 $:= 4!/4 \times (6! + 8) + 8!$
44782 $:= -4! \times 4! + 7! + 8! - 2$
44784 $:= -4! \times (4! - (7! + 8!)/4!)$
44928 $:= 4^4 \times 9 \times 2 + 8!$
45056 $:= 4^{5+0!} \times (5 + 6)$
45125 $:= ((4! - (5! - 1))^2) \times 5$
45189 $:= (-4! + 5 + (-1 + 8)!) \times 9$
45279 $:= -(4 + 5)^2 + 7! \times 9$
45297 $:= (4 + 5) \times (2 - 9 + 7!)$
45298 $:= -(4 + 5!)/2 + 9!/8$
45306 $:= (4 + 5) \times ((3! + 0!)! - 6)$
45315 $:= (4 + 5) \times ((3! + 1)! - 5)$
45319 $:= 4 - ((5 - ((3! + 1))!) \times 9)$
45342 $:= (4 + 5) \times ((3 + 4)! - 2)$
45355 $:= (4 + 5)!/(3 + 5) - 5$
45356 $:= -4 + 5! \times 3 \times (5! + 6)$
45360 $:= (4 + 5)!/(3 + 6 - 0!)$
45362 $:= (4 + (5! + 3!) \times 6!)/2$
45378 $:= (4 + 5) \times (-3! + 7! + 8)$
45379 $:= 4 + 5 \times 3 + 7! \times 9$
45384 $:= (4! - 5 \times 3)!/8 + 4!$
45387 $:= (4 + 5) \times 3 + 8! + 7!$
45398 $:= (4^5 - 3!! + 9!)/8$
45576 $:= -4! + 5! \times 5 \times 76$
45631 $:= -4^5 + 6^{3!} - 1$
45679 $:= 4 + (5 + 6!) \times 7 \times 9$
45837 $:= 4 \times 5! + 8! - 3 + 7!$
45888 $:= 4! \times (5! \times (8 + 8) - 8)$
45936 $:= (45 - 9)^3 - 6!$
45978 $:= (4! - 5! + 9! + 7!)/8$
46016 $:= -(4 + 60) \times (1 - 6!)$
46072 $:= 4 \times (6! - 0! + 7!) \times 2$
46082 $:= (-4! \times 6! + 0! + 8!) \times 2$
46144 $:= 4 \times (6! + 1) \times 4 \times 4$
46288 $:= (4! + 6! + 2) \times 8 + 8!$
46336 $:= (4 + 6!) \times (3!/3)^6$
46368 $:= 4 \times (6! + 3^6) \times 8$
46506 $:= (-4! + 6^5 - 0!) \times 6$
46512 $:= (-4! + 6^5) \times (1 + 2)!$
46536 $:= -4 \times 6 \times 5 + 3!^6$
46564 $:= 4! + 65 \times (6! - 4)$
46564 $:= 4! + 65 \times (6! - 4)$
46566 $:= (-4! + 6) \times 5 + 6^6$
46584 $:= (4 + 6!) \times 5! - 8! + 4!$
46616 $:= -4! + 6^6 - 16$
46624 $:= -4! + 6^6 - 2 \times 4$
46625 $:= -4! + 6^6 - 2 - 5$
46627 $:= -4! + 6^6 + 2 - 7$
46631 $:= -4! + (6 \times 6)^3 - 1$
46634 $:= -4 + 6^6 + 3! - 4!$
46638 $:= -4 - 6 + 6^{3!} - 8$
46640 $:= 4! + 6^6 - 40$
46653 $:= -4 + 6^6 - 5 + 3!$
46658 $:= -4 + 6^6 + (-5 + 8)!$
46673 $:= 4 + 6^6 + 7 + 3!$
46674 $:= 4! + 6^6 - (7 - 4)!$
46680 $:= 4! + 6^6 + 8 \times 0$
46690 $:= 4! + 6^6 + 9 + 0!$
46704 $:= 4! + 6^{7-0!} + 4!$
46796 $:= -4 + 6! + 7! \times 9 + 6!$
46848 $:= 4! \times 68 \times 4 + 8!$
47368 $:= (-4 + 7)!! + 3!^6 - 8$
47376 $:= (-4 + 7)!! + 3!^7/6$
47476 $:= (4 + 7) \times (-4 + 7! - 6!)$
47520 $:= (4 + 7)!/(5! + (2 + 0!)!!)$
47524 $:= (4 + 7 - 5!)^2 \times 4$

47526 $:= (4! + 7 - 5!)^2 \times 6$
47664 $:= (4! + 7!) \times 6 + 6! \times 4!$
47872 $:= (-4^7 + 8 \times 7!) \times 2$
47876 $:= -4 + 7!/8 \times 76$
48236 $:= -4 + (8^2 + 3) \times 6!$
48355 $:= -4! + 8! \times 3!/5 - 5$
48360 $:= -4! + 8! \times 3!/(6 - 0!)$
48384 $:= 4! \times 8 \times 3 \times 84$
48385 $:= 4 + 8! - 3 + 8!/5$
48388 $:= 4 + 8!/(-3 + 8) + 8!$
48408 $:= 4! + 8!/(4 + 0!) + 8!$
48488 $:= -4! + 8! + 4^8/8$
48528 $:= (4! + 8!/5) \times (-2 + 8)$
48564 $:= (4! \times 8!/5 + 6!)/4$
48664 $:= (-4 + 6!) \times 68 - 4!$
48936 $:= 4 \times ((8 + 9) \times 3!! - 6)$
48955 $:= 4! \times (8 + 9) \times 5! - 5$
49335 $:= (-4! + 93) \times (3!! - 5)$
49374 $:= (4! + 7!) \times 39/4$
49456 $:= 49 \times (4^5) - 6!$
49693 $:= 4 + 9 + 69 \times 3!!$
49723 $:= (4! \times 9 + 7)^2 - 3!$
49923 $:= ((-4 + 9)! + 9)^2 \times 3$
50275 $:= -5! + (-0! + 2 \times 7!) \times 5$
50375 $:= (-5 + (-0! + 3) \times 7!) \times 5$
50395 $:= 5 \times (-0! + 3!! \times (9 + 5))$
50653 $:= (-5 + (0! + 6)!/5!)^3$
50688 $:= ((5 + 0!)^6 - 8!) \times 8$
50745 $:= (5!/(0! + 7))^4 + 5!$
50769 $:= (-5! + 0! + 7! + 6!) \times 9$
51373 $:= (5 + 1)! + 37^3$
51425 $:= (5! + 1) \times 425$
51686 $:= (-5! + 1 + 6!) \times 86$
51960 $:= 5! + 1 \times 9!/(6 + 0!)$
51961 $:= 5! + 1 + 9!/(6 + 1)$
51968 $:= 5! + (1 + 9 \times 6!) \times 8$
53376 $:= ((5 + 3)! + 3!^7)/6$
53424 $:= 53 \times 42 \times 4!$
53448 $:= (5! + 3^{4+4}) \times 8$
53557 $:= (-5 + 3!^5 - 5!) \times 7$
53592 $:= (-5! + 3!^5) \times (9 - 2)$
53658 $:= (5! - 3) \times (-6 + 5!) + 8!$
53742 $:= (-5! + 3^7) \times (4! + 2)$
53883 $:= 5! + 3 + 8! + 8!/3$
53886 $:= 5! + 3! + 8 \times 8!/6$
54336 $:= 5! \times 4^3 + 3!^6$
54375 $:= (5!/4! + 3!!) \times 75$
54476 $:= (5! + 4!^4 - 7!)/6$
54549 $:= (-5 + 4!) \times (5! \times 4! - 9)$
54644 $:= (-5 + 4!) \times (6! \times 4 - 4)$
54675 $:= (5 + 4 + 6!) \times 75$
54678 $:= (5 - 4! + 6!) \times 78$
54744 $:= (-5 \times 4! + 7^4) \times 4!$
54756 $:= 54 \times (7!/5 + 6)$
54869 $:= (-9! + 6^8)/4! + 5$
55296 $:= (5!/5)^2 \times 96$
55320 $:= -5! + (5 + 3!)!/(2 + 0!)!!$
55375 $:= -5! + (5 + 3!) \times (7! + 5)$
55680 $:= (-5!/5 + 6!) \times 80$
56280 $:= 5! + 6! \times (-2 + 80)$
56448 $:= (5! + 6) \times 448$
56544 $:= (5! - 6) \times (5! + 4) \times 4$
56568 $:= 5! + (6^5 - 6!) \times 8$
56755 $:= (5 + 6) \times (7! + 5!) - 5$
56760 $:= (5 + 6) \times (7! + (6 - 0!)!)$
56950 $:= -5^6 + 9!/5 - 0!$
56951 $:= -5^6 + 9!/5 \times 1$
57480 $:= -5! + (7 - 4)!! \times 80$
57504 $:= (-5 + 7^{5-0!}) \times 4!$
57600 $:= 5 \times (7! + 6!) \times (0! + 0!)$
57602 $:= (5 \times (7! + 6!) + 0!) \times 2$
57624 $:= 5 \times (7! + 6!) \times 2 + 4!$
57625 $:= (5 + (7! + 6!) \times 2) \times 5$
57648 $:= (-5 + 7 + 6!) \times 4! + 8!$
57960 $:= 5! \times 7 \times (9 + 60)$
57969 $:= (5! - 7) \times (9!/6! + 9)$
57974 $:= 5^7 + 9 - 7! \times 4$
58325 $:= 5 + 8! + 3!! \times 25$
58344 $:= (-5 + 8)!! \times 3^4 + 4!$
58962 $:= (5! \times 8 - 9) \times 62$

58969 $:= (-(-5+8)!! + 9^6)/9$
58995 $:= -(-5+8)! \times 9 + 9^5$
59037 $:= -5 + 9^{-0!+3!} - 7$
59042 $:= -5 + 9^{0!+4} - 2$
59044 $:= -5 + 9^{(0\times 4)!+4}$
59047 $:= 5 + 9^{0!+4} - 7$
59052 $:= 2 + (5 \times 0)! + 9^5$
59054 $:= 5 + 9^{(0\times 5)!+4}$
59095 $:= 5 \times 9 + 0! + 9^5$
59163 $:= 5! + 9^{-1+6} - 3!$
59169 $:= 5! + 9^6 \times 1/9$
59319 $:= (5! + 9 \times (3!! - 1)) \times 9$
59352 $:= (-5! + 9!/3!!) \times (5! - 2)$
59395 $:= (5! + 9 \times 3!!) \times 9 - 5$
59395 $:= (5! + 9 \times 3!!) \times 9 - 5$
59554 $:= -5! + 9^5 + (5^4)$
59635 $:= -5! + 9!/6 - 3!! - 5$
59640 $:= -5! + 9!/6 - (4 - 0!)!!$
59664 $:= -5! + 9!/6 - 6! + 4!$
59755 $:= -5 + 9 \times 7! + 5! \times 5!$
59956 $:= (-5! + 9! - 9!/5!)/6$
59968 $:= (5! \times 9! - 9!)/6! - 8$
60359 $:= (9! - 5 - 3!! - 0!)/6$
60432 $:= ((6 + 0!)! - 4) \times 3! \times 2$
60473 $:= -6 - 0! + 4 \times 7! \times 3$
60474 $:= -6 + (-0! + 4) \times 7! \times 4$
60475 $:= (6 + (-0! + 4)!) \times 7! - 5$
60496 $:= ((6 - 0!)! - 4! + 9!)/6$
60593 $:= -6 - 0! + 5! + 9!/3!$
60596 $:= (6! - (-0! + 5)! + 9!)/6$
60624 $:= 6 \times ((0! + 6)! \times 2 + 4!)$
61285 $:= (6! + 1^2) \times 85$
62208 $:= 6^{2^2+0!} \times 8$
62436 $:= (62 + 4!) \times (3! + 6!)$
62640 $:= 6! \times (2^6 + 4! - 0!)$
62784 $:= 6 \times 2 \times (7! + 8 \times 4!)$
63648 $:= 6 \times 3 \times 6^4 + 8!$
63884 $:= (6 + 3!!) \times 88 - 4$
63985 $:= 6! \times (3!! - 9)/8 - 5$
63990 $:= ((6 - 3)!! - 9) \times 90$
64080 $:= 6! \times ((4 - 0!)!!/8 - 0!)$
64096 $:= -6! + 4^{-0!+9} - 6!$
64620 $:= 6!/4 \times (6!/2 - 0!)$
64638 $:= (-6^4 + 6! \times 3!!)/8$
64696 $:= (6! + 9!)/6 + 4^6$
64776 $:= (6! - 4 + 7! + 7!) \times 6$
64784 $:= -6! + (4^7 - 8) \times 4$
64796 $:= -6! - 4 + 7! + 9!/6$
64808 $:= -6! + 4^8 - 08$
64813 $:= (-6! + 4^8) \times 1 - 3$
64815 $:= -6! + 4^8 - 1^5$
64816 $:= (-6! + 4^8) \times 1^6$
64817 $:= -6! + 4^8 + 1^7$
64824 $:= -6! + 4^8 + 2 \times 4$
64834 $:= -6! + 4^8 - 3! + 4!$
64837 $:= -6! + 4^8 + 3 \times 7$
64879 $:= -6! + 4^8 + 7 \times 9$
65248 $:= -6!/5 \times 2 + 4^8$
65507 $:= 65/5 \times (-0! + 7!)$
65520 $:= (6 + 5!) \times 520$
65544 $:= 6! \times (5! - 5 - 4!) + 4!$
65664 $:= 6! \times 5! - (6 + 6)^4$
66144 $:= (-6! + (6! - 1) \times 4!) \times 4$
66234 $:= -6 + 6! \times 23 \times 4$
66240 $:= 6! \times (6 - 2) \times (4! - 0!)$
66246 $:= 6 + 6! \times 2 \times 46$
66248 $:= 6! - 6 - 2 + 4^8$
66784 $:= 6^6 + (7! - 8) \times 4$
67534 $:= -6 + 7! + 5^{3!} \times 4$
67680 $:= (6 + 7!/6) \times 80$
68352 $:= 2^5 \times 3 \times (-8 + 6!)$
68448 $:= (6! + 8) \times 4 + 4^8$
68544 $:= (6! - (8 - 5)!) \times 4! \times 4$
69255 $:= (6! + 9) \times (-25 + 5!)$
69696 $:= 6 + (9 - 6)!! \times 96$
69714 $:= -6! + (-9 + 7!) \times 14$
69744 $:= 6! \times 97 - 4 \times 4!$
69770 $:= 6! \times 97 - 70$

69777 $:= -6! + (-9 + 7! + 7!) \times 7$
69786 $:= -6 \times (9 - 7!) + 8! - 6!$
69795 $:= 6! \times 97 - 9 \times 5$
69835 $:= 6! \times 98 - 3!! - 5$
69840 $:= 6! \times (98 - (4 \times 0)!)$
69864 $:= 6! \times 98 - 6! + 4!$
69966 $:= -6! + 99 \times (6! - 6)$
69984 $:= (6 - 9 + 9)^8/4!$
70497 $:= ((7 + 0!)!/4 - 9) \times 7$
70546 $:= (7! - 0!) \times (5 \times 4 - 6)$
70560 $:= 70/5 \times (6 + 0!)!$
70584 $:= 7! \times (0! + 5 + 8) + 4!$
71273 $:= 7 \times (-1 + 2 \times 7!) + 3!!$
71568 $:= 71 \times (5! + 6) \times 8$
71993 $:= -7 + (1 + 99) \times 3!!$
72035 $:= (7 + 20 \times 3!!) \times 5$
72350 $:= (7 + 2 \times 3!!) \times 50$
72538 $:= (7 + 2)!/5 - 38$
72546 $:= (7 + 2)!/5 - 4! - 6$
72551 $:= ((7 + 2)! - 5!)/5 - 1$
72556 $:= (7 + 2)!/5 - 5!/6$
72565 $:= (7 + 2)!/5 - 6 - 5$
72570 $:= (7 + 2)!/5 - 7 + 0!$
72576 $:= (7 + 2)!/5 \times (7 - 6)$
72577 $:= (7 + 2)!/5 + 7/7$
72582 $:= (7 + 2)!/5 + 8 - 2$
72585 $:= (7 + 2) \times (5 + 8!)/5$
72595 $:= 7 \times 2 + 5 + 9!/5$
73085 $:= -7! + (3! - 0!)^8/5$
73364 $:= (7 \times 3!)^3 - 6! - 4$
73389 $:= (7! - 3 - 3!!) \times (8 + 9)$
73433 $:= -7 + 34 \times 3 \times 3!!$
73435 $:= (-7! + 3!! \times 4!) \times 3! - 5$
73440 $:= (7! - 3!!) \times (4 \times 4 + 0!)$
73464 $:= (-7! + 3!! \times 4!) \times 6 + 4!$
73745 $:= 7^3 \times (7!/4! + 5)$
74064 $:= 7! + 4 \times (-0! + 6!) \times 4!$
74164 $:= 7! + 4 \times (1 + 6! \times 4!)$
74304 $:= 7! \times 4! - 3!^{(-0!+4)!}$
74431 $:= 7^4 \times (4! + 3! + 1)$
74688 $:= (7! - 4! - 6!) \times 8 + 8!$
75344 $:= 7! \times 5 \times 3 - 4^4$
75375 $:= (7!/5 - 3) \times 75$
75473 $:= -7 + 5 \times (-4! + 7! \times 3)$
75525 $:= (7! - 5) \times (5 - 2) \times 5$
75543 $:= (7! \times 5 + 5 - 4!) \times 3$
75565 $:= (-7 + 5! \times (5! + 6)) \times 5$
75578 $:= -7 - (5! - 5! \times 7!)/8$
75585 $:= (7! \times 5 - 5) \times (8 - 5)$
75595 $:= 7! \times (5!/5 - 9) - 5$
75600 $:= 7! \times 5 \times 6/(0! + 0!)$
75603 $:= (7! \times 5 + (6 \times 0)!) \times 3$
75615 $:= (7! - 5 + 6) \times 15$
75624 $:= 7! \times 5 \times 6/2 + 4!$
75635 $:= 7 \times (5 + 6! \times 3 \times 5)$
75637 $:= 7 + 5 \times (6 + 3 \times 7!)$
75685 $:= (7! \times 5! + 6!)/8 - 5$
75690 $:= (7! \times 5! + 6!)/(9 - 0!)$
76335 $:= (7 + 6!) \times 3 \times 35$
76356 $:= -7! + (6! - 3!) \times (5! - 6)$
76608 $:= 7^6 - 6! - 0! - 8!$
76609 $:= 7^6 - 6! - (-0! + 9)!$
77634 $:= (-7 + 7! - 6!) \times (-3! + 4!)$
78047 $:= -78 + (0! + 4)^7$
78352 $:= (-7 \times 8 + 3!!) \times (5! - 2)$
78652 $:= 7 \times (8 + 6 - 5!)^2$
79184 $:= (7! - 91) \times (-8 + 4!)$
79335 $:= ((7! + 9) \times 3 + 3!!) \times 5$
80352 $:= (8! - ((((0 + 3))!)!/5)) \times 2$
80400 $:= (8! - ((0! + 4))!) \times (0! + 0!)$
80402 $:= (8! + (0! - ((4 + 0!))!)) \times 2$
80424 $:= ((8! - ((0! + 4))!) \times 2) + 4!$
80448 $:= ((8!/(0 + 4)) - 4!) \times 8$
80479 $:= (-8! + 0! - 4!) \times 7 + 9!$
80522 $:= (8! + 0! - 5!/2) \times 2$
80528 $:= 8! \times 2 - 5! + 08$
80532 $:= (8! - 0! - 53) \times 2$
80572 $:= (8! + 0! - 5 \times 7) \times 2$
80592 $:= (8! - (0 - 5 + 9)!) \times 2$
80622 $:= (8! - 0! - 6 - 2) \times 2$
80623 $:= (8! - 0! - 6) \times 2 - 3$
80624 $:= (8! - 06) \times 2 - 4$

80625 $:= (8! + 0! - 6) \times 2 - 5$
80628 $:= 8! - 2 \times 6 - 0 + 8!$
80629 $:= (8! - (0/6)!) \times 2 - 9$
80630 $:= (8! + 0! - 6) \times (3 - 0!)$
80632 $:= (8! - 0! - 6 + 3) \times 2$
80634 $:= (8! - 0!) \times 6/3 - 4$
80635 $:= 8! \times (0 + 6/3) - 5$
80636 $:= (8! + 0!) \times 6/3 - 6$
80639 $:= 8! - 0! + (6 + 3)!/9$
80652 $:= (8! + (0/6)! + 5) \times 2$
80662 $:= (8! - 0! + 6 + 6) \times 2$
80664 $:= 8! \times (0! + 6/6) + 4!$
80682 $:= (8 - 0!) \times 6 + (8! \times 2)$
80688 $:= 8 \times (0 + 6) + (8! + 8!)$
80784 $:= (4! - 8) \times (7! + 0! + 8)$
80784 $:= (8 + 0! + 7!) \times (-8 + 4!)$
80792 $:= 8 \times (0! + (7! + 9) \times 2)$
80800 $:= (80 + 8!) \times (0! + 0!)$
80802 $:= (8! + 0! + 80) \times 2$
80824 $:= (80 + 8!) \times 2 + 4!$
81355 $:= -(8 - 1)! + 3!! \times 5! - 5$
81384 $:= 8! + (1 \times 3)!! + 8! + 4!$
82082 $:= ((8 - 2)! + 0! + 8!) \times 2$
82086 $:= 8 + 2 \times (-0! + 8! + 6!)$
82560 $:= 8 \times (2 \times (5! + (6 + 0!)!))$
82656 $:= (-8^2 + 6!) \times (5! + 6)$
83157 $:= -8 + (3! + 1)! + 5^7$
83232 $:= (8! + 3!^{-2+3!}) \times 2$
83304 $:= (8 - 3!!) \times (3 - (0! + 4)!)$
83456 $:= -8^{3!} + 4 \times 5! \times 6!$
83488 $:= (-8 + 3!!) \times 4 + 8! + 8!$
83534 $:= 8 + 3! + 5! \times (3!! - 4!)$
83640 $:= (8 - 3)! \times (6! - 4! + 0!)$
83755 $:= (-8!/3!! + 7^5) \times 5$
83957 $:= 8 \times (3!! + 9) + 5^7$
84050 $:= (8!/4! + 0!) \times 50$
85448 $:= 8 + 5! \times ((4!/4)! - 8)$
85560 $:= -8 \times 5! + 5! \times (6! + 0!)$
85568 $:= 8 + 5! + 5! \times (6! - 8)$
85573 $:= 8 + 5 + 5! \times (-7 + 3!!)$
85664 $:= 8 + 5! \times (6! - 6) - 4!$
85666 $:= -8 + 5! \times (6! - 6) - 6$
85675 $:= (-8 + 5!) \times 6! + 7! - 5$
85679 $:= 8! + 5 - 6 + 7! \times 9$
85680 $:= (-8 + 5!) \times 6! + (8 - 0!)!$
85705 $:= -8! + 5 \times (7! + 0!) \times 5$
85739 $:= 8! + 5 + (7! + 3!) \times 9$
85795 $:= 8! + 5! + 7! \times 9 - 5$
86151 $:= (-8 + 6!) \times (1 + 5!) - 1$
86152 $:= (-8 + 6!) \times (-1 + 5! + 2)$
86256 $:= 8! - 6! + (-2 + 5)!^6$
86314 $:= -86 + 3!! \times (1 + 4)!$
86351 $:= -8 \times 6 + 3!! \times 5! - 1$
86352 $:= -8 \times 6 + 3! \times 5!^2$
86356 $:= -8 - 6 \times 3! + 5! \times 6!$
86384 $:= 8 + 6! \times (-3 + 8)! - 4!$
86386 $:= -8 + 6! \times (-3 + 8)! - 6$
86395 $:= 8 \times 6! \times (3! + 9) - 5$
86397 $:= 8! + 6! - 3 + 9 \times 7!$
86400 $:= (8! + 6! \times 4) \times (0! + 0!)$
86402 $:= (8! + 6! \times 4 + 0!) \times 2$
86404 $:= 8 + 6! \times (4 + 0!)! - 4$
86408 $:= 8 + 6! \times (40/8)!$
86424 $:= (8! + 6! \times 4) \times 2 + 4!$
86440 $:= (8 + 6! \times 4!) \times (4 + 0!)$
86456 $:= -8 + 64 + 5! \times 6!$
86475 $:= (8 + 6! \times 4! + 7) \times 5$
86506 $:= -8 - 6 + 5! \times (0! + 6!)$
86528 $:= (-8 + 6! + 5!)^2/8$
86584 $:= -8 + (6! \times 5 + 8) \times 4!$
86632 $:= -8 + 6!/6 \times (3!! + 2)$
86640 $:= (8 - 6 + 6!) \times (4 + 0!)!$
86968 $:= 8! + 6^{9-6}! - 8$
86976 $:= 8! + (6/(9 - 7))!^6$
87352 $:= -8 + 7!/3 \times 52$
87355 $:= (8!/7! + 3!!) \times 5! - 5$
87384 $:= 8! \times 7/3! + 8! + 4!$
87536 $:= 8 \times 7 + 5! \times 3^6$
88704 $:= (88 \times 7!)/(0! + 4)$
88832 $:= (8! + 8 \times 8^3) \times 2$
89474 $:= 8 + (9! + 4! - 7!)/4$

90494 $:= (-904 + 9!)/4$
90534 $:= (9! - (-0! + 5)! - 3!!)/4$
90594 $:= (-9!/(0! + 5)! + 9!)/4$
90675 $:= 9 \times ((0! + 6)! + 7! - 5)$
90702 $:= 9 \times (-0! + 7!) \times 02$
90711 $:= 9 \times (-0! + 7! \times (1 + 1))$
90719 $:= 90 \times 7! - 1 - 9!$
90732 $:= (9 \times 07! + 3!) \times 2$
90734 $:= (9! + (0! + 7)!/3!!)/4$
90738 $:= 9 \times (0! + 7!) \times (-3! + 8)$
90738 $:= 9 \times (0! + 7!) \times (-3! + 8)$
90744 $:= 9!/(0 \times 7 + 4) + 4!$
90747 $:= 9 \times (-0! + 7! + 4 + 7!)$
91435 $:= 9! \times 1/4 + 3!! - 5$
91440 $:= 9! \times 1/4 + (4 - 0!)!!$
91446 $:= (9! \times 1 + 4!)/4 + 6!$
91449 $:= 9!/4 + (4 - 1)!! + 9$
91464 $:= 9! \times 1/4 + 6! + 4!$
91744 $:= (9! + (1 + 7)^4)/4$
92364 $:= (9 + (2 + 3)!) \times (6! - 4)$
93303 $:= -9 + 3!^{3!+0!}/3$
93312 $:= (9 - 3)^{3!} \times 1 \times 2$
93320 $:= 9 + 3!^{3!} \times 2 - 0!$
93321 $:= 9 + 3!^{3!} \times 2 \times 1$
93325 $:= (9 + 3!^{3!}) \times 2 - 5$
93330 $:= (9 + 3!^{3!}) \times (3 - 0!)$
93342 $:= (-9 + 3!^{3!} + 4!) \times 2$
93591 $:= -9 + 3!! \times (5! + 9 + 1)$
93744 $:= 9!/3!! \times (7!/4! - 4!)$
94315 $:= 9!/4 + (3!! - 1) \times 5$
94335 $:= 9!/4 + (3 + 3!!) \times 5$
94365 $:= 9!/4 + 3^6 \times 5$
94494 $:= (9!/4! - 4! + 9!)/4$
94751 $:= 94 \times 7!/5 - 1$
94751 $:= 94 \times 7!/5 - 1$
94848 $:= (9 + 4!) \times 8^4 - 8!$
94976 $:= 9! - 4^9 - 7! - 6!$
95237 $:= (9 + 5! + 2) \times (3!! + 7)$
95755 $:= 95 \times 7!/5 - 5$
95760 $:= 95 \times 7!/(6 - 0!)$
96759 $:= 96 \times 7!/5 - 9$
97792 $:= 9 + 7^7 - 9! \times 2$
98304 $:= 9 \times 8^{3!}/04!$
98313 $:= 9 + 8^{3!-1} \times 3$
98334 $:= (9 \times 8^{3!} + 3!!)/4!$
98503 $:= (9 + 8 + 5!) \times (-0! + 3!!)$
99369 $:= (9! + 9^{(-3+6)!}/9$

4.2 Six Digits

In the above subsections, the there no unnecessary bracket. The numbers given below are with too much unnecessary extra brackets. These can be removed easily after simplifications.

100024 $:= 10^{-0!+(0!+2)!} + 4!$
100745 $:= (((-(10) - 0!) - (7! \times -4)) \times 5)$
100790 $:= ((1 - ((0! + 0!) \times 7!)) \times (-9 - 0!))$
100798 $:= ((-1 - 0!) \times ((0! - 7!) - (9!/8)))$
100800 $:= ((10 \times (-((0! - 8)))!) \times (0! + 0!))$
100802 $:= (((-(10) \times (-((0! - 8)))!) - 0!) \times -2)$
100820 $:= ((-1 - (((0 - 0!) + 8))!) \times -(20))$
100824 $:= (((10 \times (-((0! - 8)))!) \times 2) + (4!))$
100825 $:= (((-(10) - (08)!)/2) \times -5)$
102241 $:= ((142 \times (((2 + 0!))!)!) + 1)$
103344 $:= ((10 + ((3!! \times 3!) - 4!)) \times 4!)$
103372 $:= ((10 - ((3!^{3!}) + 7!)) \times -2)$
103392 $:= ((1 + 0!) \times ((3!^{3!}) + ((9 - 2))!))$
103535 $:= (-1 - ((0! - 3!!) \times ((5! \times 3!)/5)))$
103537 $:= (1 - ((0! - 3!!) \times (5! + (-((3 - 7)))!)))$
103543 $:= (1 - (((0! - 3!!) \times (5! + 4!)) - (3!)))$
103555 $:= (((10!/35) - 5!) - 5)$
103560 $:= ((10!/35) - ((6 - 0!))!)$
103590 $:= ((10!/35) - (90))$
103599 $:= ((10!/35) - ((9 \times 9)))$
103632 $:= (((1 + 03))! \times ((6! \times 3!) - 2))$
103634 $:= (-(10) + (-(3!) \times (6 - (3!! \times 4!))))$
103643 $:= (-1 + (03! \times ((6! \times 4!) - 3!)))$
103646 $:= ((1 + 0!) - ((3! - (6! \times 4!)) \times 6))$
103648 $:= (((-1 - ((0 - 3!) \times 6!)) \times 4!) - 8)$

103654 $:= ((-1-0!)+((3!!\times(6!/5))-4!))$
103655 $:= (-1+((0!-(3!\times 6!))\times(5!/-5)))$
103656 $:= -((((1+03))!-((6!/5)\times 6!)))$
103664 $:= ((-(10)-3!)+((6!\times 6)\times 4!))$
103667 $:= (((-1-(((0!+3))!\times -(6!)))\times 6)-7)$
103673 $:= (-1-((0!+(-3\times(6!+7!)))\times 3!))$
103674 $:= ((-1\times 03!)-((6!-7!)\times 4!))$
103675 $:= ((((1+0!)\times((3+6))!)/7)-5)$
103678 $:= ((-1-0!)+(3\times((6!-7!)\times -8)))$
103679 $:= (-1+((0!-3)\times((6!+7!)\times -9)))$
103680 $:= (10!/(36-((8\times 0))!))$
103681 $:= ((((-((1-8)))!-6!)\times((3+0!))!)+1)$
103681 $:= (1+(((0!+3))!\times -((6!-((8-1))!))))$
103682 $:= ((1+0!)+((3!\times 6!)\times((8/2))!))$
103683 $:= ((1-(((0-3!)\times 6!)\times 8))\times 3)$
103686 $:= ((1+(((0-3)\times 6!)\times -8))\times 6)$
103689 $:= ((1-(((0!-3)\times 6!)\times 8))\times 9)$
103703 $:= (-1+(((0!-3!!)+7!)\times((0!+3))!))$
103704 $:= ((((10!\times 3!)/7!)+0!)\times 4!)$
103705 $:= (1-(((-(0!)+3!!)-7!)\times(-((0!-5)))!))$
103714 $:= (10-((3!!-((7!+1)))\times 4!))$
103813 $:= (-(10)+(((3!\times 8)-1)^3))$
103824 $:= ((1+(03!)!)\times((8-2)\times 4!))$
103825 $:= (1-((-(0!)-3!!)\times(((8/2))!+5!)))$
103873 $:= (1-(((0!+3))!\times((-8-7!)+3!!)))$
103874 $:= ((1+0!)+((3!!+(-8-7!))\times -(4!)))$
104255 $:= ((-1+((-((0!-4)))!)!)\times(25+5!))$
104545 $:= ((1+((-((0!-4)))!)!)\times((5+4!)\times 5))$
104676 $:= (((1+0!)-(4!\times(6!+7)))\times -6)$
104831 $:= (((13\times 8!)/(4+0!))-1)$
104833 $:= (1-((04)!\times((-8-3!!)\times 3!)))$
104961 $:= ((-(16)\times(-((9^4))+0!))+1)$
104966 $:= (-(10)-(4!\times((9+6!)\times -6)))$
105035 $:= (((10^5)+((0!+3))!)-5)$
105037 $:= (((10^5)-03)+7!)$
105040 $:= ((10^5)+((0!+((4-0!))!))!)$
105064 $:= (((10^5)+((0!+6))!)+4!)$
105721 $:= ((1-(05)!)+(7!\times 21))$
105734 $:= (-1+((05-7!)\times(3-4!)))$
105737 $:= ((1+0!)-((-5+7!)\times -((3\times 7))))$
105835 $:= ((((((1+0!)+5))!-8!)\times -3)-5)$
105840 $:= ((105\times 8!)/40)$
105847 $:= ((-1+(((((0\times 5))!+8))!/-(4!)))\times -7)$
105875 $:= ((-1-(05)!)\times -(875))$
115995 $:= (11\times((5!-9)\times 95))$**106944**
107439 $:= (-1-(((((0!+7))!\times 4!)-3!!)/-9))$
107519 $:= (-1-((((0!+7))!\times((5-1))!)/-9))$
107520 $:= (((1+0!)^7)\times(5!+(((2+0!))!)!))$
107528 $:= ((1+(((0!+7))!/(5-2)))\times 8)$
107544 $:= ((1+(((0!+7))!/(5+4)))\times 4!)$
107548 $:= ((((1\times 07)^5)\times 4)+8!)$
107856 $:= ((107\times 8)\times(5!+6))$
108242 $:= (1+((0!+(82\times 4))^2))$
108359 $:= (-1-(((-((0!-8)))!/-(3!))\times(5!+9)))$
108535 $:= (-((1-08))\times((5^{3!})-5!))$
109383 $:= (-((10+9))\times((3!!\times -8)+3))$
110593 $:= (1+(((1+0!)\times(-((5-9)))!)^3))$
110825 $:= (11\times(((-((0!-8)))!\times 2)-5))$
110875 $:= ((11\times((-((0!-8)))!+7!))-5)$
110878 $:= ((-((1+1))\times((0!-8!)+7!))+8!)$
110880 $:= (11\times((-((0!-8)))!+((8-0!))!))$
110946 $:= (11\times(((-((0!-9)))!/4)+6))$
111368 $:= ((-((11^{1+3}))+6!)\times -8)$
111744 $:= ((11\times((1+7))!)-(4!^4))$
112651 $:= ((1+5!)\times(6!+(211)))$
112895 $:= ((-1+(((1^2)\times 8))!)-(9!/-5))$
113284 $:= ((((-1+((-1+3!))!)^2)\times 8)-4)$
113440 $:= ((-(11)+3!!)\times(4\times 40))$
113490 $:= ((1-(((1+3!))!/-4))\times 90)$
113542 $:= (((-1-((1+3!))!)-5!)\times -((4!-2)))$
113586 $:= (11\times(3!-(5!\times -(86))))$
113724 $:= (((1+1)\times(3^7))\times(2+4!))$
113904 $:= (((11!/3)+9!)/((0!+4))!)$
114048 $:= (11\times((((4-0!))!^4)\times 8))$
114263 $:= (-1+(((-1+4!)^2)\times(6^3)))$
114479 $:= (-1-(((-((1-4)))!)!\times((4!\times -7)+9)))$
114587 $:= (1+((1-4!)\times(58-7!)))$
114677 $:= (-(11)+(((4!/6)^7)\times 7))$
114737 $:= (((1+((1\times 4)^7))+3!)\times 7)$
114950 $:= ((-1-((1+4))!)\times -(950))$
115200 $:= ((((1+1)\times 5!)^2)\times(0!+0!))$
115202 $:= (((((1+1)\times 5!)^2)+0!)\times 2)$
115204 $:= ((((1+1)\times(5!^2))+0!)\times 4)$
115207 $:= (-1+((1+(5!^2))\times(0!+7)))$
115208 $:= ((((((1-1)+5))!^2)+0!)\times 8)$
115209 $:= (1+((-1-(5!^2))\times(0!-9)))$
115222 $:= ((11+((5!\times 2)^2))\times 2)$
115224 $:= (((((1+1)\times 5!)^2)\times 2)+4!)$
115248 $:= (((1+1)+((5!^2)+4))\times 8)$
115280 $:= (((1+(0!)-((6!/3))+4!)-2)\times 80)$
115284 $:= (((11+(5!^2))\times 8)-4)$
115437 $:= ((-1+(-((1-5)))!)\times -(((4!-3)-7!)))$

115584 := $(((1+1)-(5!\times -5))\times(8\times 4!))$
115697 := $(((11^5)+6)-(9\times 7!))$
115782 := $((-1+(-((1-5)))!)\times(7!-(8-2)))$
115805 := $((-1+(-((1-5)))!)\times(((8-0!))!-5))$
115893 := $-(((((1+1)+5))!-((8!-9)\times 3)))$
115897 := $((-1+(-((1-5)))!)\times((8-9)+7!))$
116343 := $((-(11)+(6!\times 3!))\times(4!+3))$
116469 := $((-1-((1-6!)\times(4!-6)))\times 9)$
116638 := $((-((1+1))+(6!\times -6))-(-3\times 8!))$
116639 := $(-1-((-1\times 6!)\times((6\times 3)\times 9)))$
116640 := $(-((1-16))\times(6^{4+0!}))$
116647 := $((1-((1-6!)\times -6))+(4!\times 7!))$
116649 := $((1-((-1\times 6!)\times(-6+4!)))\times 9)$
116739 := $((11+((6!-7!)\times -3))\times 9)$
116964 := $(((-((1+1))-6!)\times -9)\times(-6+4!))$
117361 := $((163\times((7-1))!)+1)$
117573 := $(-(((1\times 1)+75))+(7^{3!}))$
117614 := $(-((11-(7^6)))-((1\times 4))!)$
117623 := $(-(((1+1)-(7^6)))-((-2+3!))!)$
117631 := $((-((11-(7^6)))-3!)-1)$
117631 := $(((1+3!)^6)-(7+11))$
117634 := $(-(11)+((7^{(6-3)!})-4))$
117636 := $((-((1-((1\times 7)^6)))-3!)-6)$
117649 := $(1-1+7)^{6!/(-4+9)!}$
117673 := $((((1-1)+7)^6)+((7-3))!)$
117684 := $((11+(7^6))+((8-4))!)$
117765 := $(-(((11-7)-(7^6)))+5!)$
117766 := $(117+((7!/6!)^6))$
117769 := $(-1-1+7)!+7^{(-6+9)!}$
117773 := $((117+7)+(7^{3!}))$
117776 := $((-(((1+1)-7)))!+((7+(7^6))))$
117936 := $(((11!/7!)\times 9)+(3!^6))$
118346 := $(1+(((-((1-8))^{3!})-4!)+6!))$
118363 := $(((-(((1\times 1)-8))^{3!})+6!)-3!)$
118364 := $(-1+(((-((1-8))^{3!})+6!)-4))$
118365 := $(1+(((-((1-8))^{3!})+6!)-5))$
118369 := $((-(((1\times 1)-8))^{3!})+((-((6-9)))!)!)$
118370 := $((1+(-((1-8))^{3!}))+((7-0!))!)$
118376 := $(((-(((1\times 1)-8))^{3!})+7)+6!)$
118544 := $(((11!/8!)\times 5!)-(4^4))$
118803 := $(((((11-8))!)!-((8!+0!)))\times -3)$
119234 := $((1+1)+(92\times(3!^4)))$
119534 := $(((1+1)\times((9^5)+3!!))-4)$
119546 := $((1+1)\times(((9^5)+4)+6!))$
119664 := $((((1+1)\times 9!)/6)-(6^4))$
119953 := $(1-(((-1\times 9!)+(9!/5!))/3))$
120238 := $(((((1+2))!)!\times -(0!))+(-2-(-3\times 8!)))$
120243 := $(((1+2)\times(0!+((2\times 4))!))-3!!)$
120384 := $((((((1+2))!+0!))!-(3\times 8))\times 4!)$
120578 := $(-1-((2+0!)\times((5!+7)-8!)))$
120583 := $(1-((2+0!)\times((5!-8!)+3!)))$
120585 := $((1+2)\times(((0-5!)+8!)-5))$
120599 := $(-1-((2+0!)\times(5!-(9!/9))))$
120624 := $((((1+2))!+0!)\times((6!-2)\times 4!))$
120738 := $(-((1+2))\times((0!+73)-8!))$
120744 := $((((-(12)-0!)+7!)+4)\times 4!)$
120765 := $((1+2)\times(((0!+7))!-(65)))$
120768 := $((((1+2)+0!))!\times((7\times 6!)-8))$
120774 := $(((1+2))!-(((0!-7!)+7)\times 4!))$
120792 := $((((1+2)+0!))!\times(7!-(9-2)))$
120798 := $((1+2)\times(((0!-7)\times 9)+8!))$
120816 := $((((1+2)+0!))!\times(((8-1))!-6))$
120835 := $(1-(((-2+(08)!)\times -3)+5!))$
120837 := $((1+2)\times((0!+8!)+(3!\times -7)))$
120839 := $(-1-(((20+8!)\times 3!)-9!))$
120840 := $((1+2)\times((08)!-40))$
120841 := $-((((1+4))!-((8!\times(0!+2))+1)))$
120841 := $(1-(((-2-0!)\times 8!)+((4+1))!))$
120845 := $(1-((((-2-0!)\times 8!)-4)+5!))$
120849 := $(-((1+2))\times((0!-8!)+(4\times 9)))$
120855 := $(((1+2)\times((08)!+5))-5!)$
120864 := $((((1\times 2)+(-((0!-8)))!)-6)\times 4!)$
120880 := $(((1+2)\times(08)!)-(80))$
120889 := $(1-(((-2-0!)\times 8!)+(8\times 9)))$
120897 := $(((1+2)\times(08)!)-((9\times 7)))$
120903 := $((-((1-20))-((9-0!))!)\times -3)$
120915 := $((1+2)\times((-((0!-9)))!-15))$
120920 := $((120-9!)/(-2-0!))$
120924 := $(-(12)-((0!-((9-2))!)\times 4!))$
120928 := $(1-((2+0!)\times((9+2)-8!)))$
120930 := $(((1+2)\times(-((0!-9)))!)-30)$
120932 := $(-1+((2+0!)\times(-9+((3!+2))!)))$
120933 := $(-((1+20))-((9!/-3)+3!))$
120934 := $(((((1+2))!-(09)!)/-3)-4!)$
120935 := $(-((1\times 20))+((9!/3)-5))$
120936 := $-(((((1+2)+0!))!-(9!/-((3-6)))))$
120938 := $(((-(12)-0!)-9)-(-3\times 8!))$
120939 := $(-(12)+(((09)!/3)-9))$
120940 := $(-((1\times 20))-(9!/(-4+0!)))$
120941 := $((1-20)-(9!/-((4-1))))$
120942 := $((1+2)\times((-((0!-9)))!-(4+2)))$
120943 := $(1-(((2-(-((0!-9)))!)+4)\times 3))$

120944 := $(((1+2)\times(-((0!-9)))!)-(4\times4))$
120947 := $((-(12)-0!)-(9!/(4-7)))$
120948 := $((1+2)\times(((0\times9)-4)+8!))$
120951 := $((((-((1-5)))!-9!)/-((0!+2)))-1)$
120952 := $(((((1+2)+0!))!-9!)/-((5-2)))$
120954 := $(-(((1+2))!)-(((0!+9))!/(5!/-4)))$
120955 := $((((((1+2))!+0!))!\times((9-5))!)-5)$
120957 := $(-((1+2))-((0-((9-5))!)\times7!))$
120958 := $((((1+2))!-(09)!)/(5-8))$
120959 := $(-1+((-((2-09)))!\times(-((5-9)))!))$
120972 := $(12\times(((0\times9))!+(7!\times2)))$
120973 := $(((1+2)\times(-((0!-9)))!)+(7+3!))$
120974 := $(((((1+2))!-0!)+9)+(7!\times4!))$
120975 := $(-((1+2))\times(((0!-9)\times7!)-5))$
120978 := $(-((1+2))\times((((0\times9))!-7)-8!))$
120981 := $((((1-8!)-9)+0!)\times-((2+1)))$
120981 := $(-((1+2))\times(((0!-9)-8!)+1))$
120982 := $((-((1+2))\times((0!-9)-8!))-2)$
120983 := $(-1-(((((2\times0))!-9)-8!)\times3))$
120984 := $(((1+2)\times(((0\times9)+8))!)+4!)$
120985 := $(((1+2)\times((0!+9)+8!))-5)$
120987 := $(((1+20)\times(-9-8!))/-7)$
120988 := $(1+((2+0!)\times((9!/8!)+8!)))$
120990 := $((1+2)\times((0!+9)+((9-0!))!))$
120991 := $(1-((9!+(90))/-((2+1))))$
120993 := $((((12-0!)\times9)+9!)/3)$
120996 := $((-(12)-(-((0!-9)))!)\times-((9-6)))$
121083 := $(((-1+((2+1))!))!+((0!+8!)\times3))$
121323 := $((121+((3!+2))!)\times3)$
121338 := $((1+2)\times(((-1+3!))!+(3!+8!)))$
121344 := $(((12+((1+3!))!)+4)\times4!)$
121368 := $((1+2)\times(136+8!))$
121487 := $((((1+2))!)!-(1-(4!\times(-8+7!))))$
121674 := $(((-1\times((2+1))!)+6!)+(7!\times4!))$
121680 := $((((1+2))!)!\times(168+0!))$
121683 := $(((1+2)+((1\times6))!)-(8!\times-3))$
121693 := $(((12+1)+6!)-(9!/-3))$
121704 := $((((1+2))!)!+((1+7!)\times(04)!))$
121728 := $((1+2)\times(((1+7))!+(2^8)))$
121983 := $(-((1-(2^{1+9})))-(8!\times-3))$
122283 := $(((-((1-22))^2)+8!)\times3)$
122385 := $(((((1+2))!)!\times2)+(3\times(8!-5)))$
122388 := $(-(12)-((-2\times(3!!+8!))-8!))$
122396 := $((1\times2)\times((-2+3!!)+(9!/6)))$
122485 := $((1-(-2\times((2+4))!))\times85)$
122844 := $(-(((1+2))!)-(((28)!/-4)/(4!)!))$
122880 := $(((1+2))!\times((2^8)\times80))$
122881 := $(1+((8!\times(8^2))/21))$
123048 := $((1+2)\times(3!!-((04)!-8!)))$
123117 := $((1+2)\times(3!!-(1-((1+7))!)))$
123123 := $(((1+((2^3))!)+(((1+2))!)!)\times3)$
123138 := $((1+2)\times(3!!-((-1\times3!)-8!)))$
123147 := $(((1+2)^{3!+1})+(4!\times7!))$
123168 := $((1+2)\times(3!!-(-(16)-8!)))$
123744 := $(((((1\times2)+3))!+7!)-4)\times4!)$
123745 := $(1-(((-2+3!))!\times-(((7!-4)+5!))))$
123833 := $(-1-((((-2+3!!)+8!)\times-3)-3!!))$
123834 := $(-((((1+2))!+(-3\times8!)))-(3!!\times-4))$
123835 := $((((1+2))!)!-(((3!!+8!)\times-3)+5))$
123837 := $((((1+((2\times3))!)-8!)\times-3)+7!)$
123840 := $((((1+2))!)!+((3!!+8!)\times(4-0!)))$
123843 := $(((1+2)-(-3\times8!))-(-4\times3!!))$
123846 := $((((1+2))!-(-3\times8!))-(-4\times6!))$
123848 := $(((((1\times2)+3!!)+8!)\times4)-8!)$
123858 := $((1+2)\times(3!+((8\times5!)+8!)))$
123864 := $((((1+2))!)!+((3\times(8!+6!))+4!))$
123887 := $(-1-(2\times((3!!-8)\times-(87))))$
123926 := $((-1-(2\times3!!))\times-((92-6)))$
124308 := $((-(12)+(4!^3))\times(0!+8))$
124344 := $((-((1+2))+(4\times(3!^4)))\times4!)$
124358 := $(((12^4)\times3!)-(58))$
124359 := $(-(12)+(((4!^3)-5)\times9))$
124368 := $(((12^4)\times3!)-((6\times8)))$
124384 := $(((12^4)\times3!)-(8\times4))$
124390 := $((((1+2)-(4!^3))\times-9)+0!)$
124393 := $(1-(((2-(4!^3))\times9)+3!))$
124394 := $((1\times2)+(((4!^3)\times9)-4!))$
124397 := $(-(12)+(((4!^3)\times9)-7))$
124398 := $((-((1\times2))+(4!^3))\times(9!/8!))$
124399 := $(1-((-2+(4!^{-}((3!-9))))\times-9))$
124408 := $(((12^4)\times((4-0!))!)-8)$
124413 := $(((12^4)\times((4-1))!)-3)$
124415 := $(-1-(-((2^4))\times(((4-1))!^5)))$
124419 := $((1+2)+((4!^{4-1})\times9))$
124424 := $(((((1+2))!^4)\times4!)+2)\times4)$
124435 := $((((12^4)+4)\times3!)-5)$
124439 := $(-((1-24))+((4!^3)\times9))$
124440 := $(((12^4)+4)\times((4-0!))!)$
124464 := $((((12^4)+4)\times6)+4!)$
124536 := $((-((12^4))-(5!/3!))\times-6)$
124560 := $((((1+2))!)!\times(((4!+5)\times6)-0!))$
124704 := $-(((((1+2))!^4)-(7!\times(0!+4!))))$

124743 $:= (((1+((2\times 4))!)-(7!/-4))\times 3)$
124750 $:= ((1+24)\times(7!-(50)))$
124839 $:= ((((((1+2))!^4)+8!)\times 3)-9)$
124848 $:= ((((((1+2))!^4)+8!)\times 4!)/8)$
124856 $:= -(((((1+2))!\times 4!)-(8\times(5^6))))$
125002 $:= ((1\times 2)+(50^{0!+2}))$
125048 $:= ((1+2)!+5^{(-0!+4)!})\times 8$
125136 $:= (-(((12^5)/(1-3)))+6!)$
125256 $:= ((((12^5)/2)+5!)+6!)$
125268 $:= (-(12)+(((5!-2)\times 6!)+8!))$
125275 $:= -(((((1+2))!)!-(((5^2)\times 7!)-5)))$
125323 $:= (1+((((-2+5!)\times 3)^2)+3!))$
125425 $:= (((1+((2+5))!)-4!)\times 25)$
125496 $:= ((1-(-2\times(5!+4)))\times(9!/6!))$
125725 $:= ((-((1+(2\times 5)))+7!)\times 25)$
125744 $:= (((1\times 25)\times 7!)-(4^4))$
125755 $:= ((-1-(((2\times 5)-7!)\times -5))\times -5)$
125785 $:= (((1+2)+(-5\times(7!-8)))\times -5)$
125825 $:= (((1+((2+5))!)-8)\times 25)$
125875 $:= (((12+5)+8)\times(7!-5))$
125957 $:= ((1\times 2)+(-5\times(9+(-5\times 7!))))$
126025 $:= (((((1^2)+6))!+0!)\times 25)$
126047 $:= (-1-(((-2-((6+0!))!)\times 4!)-7!))$
126055 $:= ((1-((-2-((6+0!))!)\times 5))\times 5)$
126175 $:= (((1^2)+6!)\times 175)$
126355 $:= ((-1-((2+6!)\times 35))\times -5)$
126358 $:= (-((1\times 2))+(((6!-3)\times 5!)+8!))$
126475 $:= (-((1-26))\times((4!+7!)-5))$
126714 $:= -(((((1+2))!-6!)-(7!\times(1+4!))))$
126720 $:= ((-((1-26))\times 7!)+(((2+0!))!)!)$
126722 $:= ((1\times 2)+((6!+7!)\times 22))$
126741 $:= ((((1+4!)\times 7!)+6!)+(21))$
126742 $:= ((((1^2)+6!)+7!)\times(4!-2))$
126768 $:= (((((12)!/6)/7!)+6)\times 8)$
126808 $:= ((-1-(2\times 6!))\times -((80+8)))$
127376 $:= (((12-7!)/3)\times -(76))$
127439 $:= (((1-2)+(7!\times 4!))-(3!!\times -9))$
127584 $:= ((((((1+2))!)!+7)\times 5!)+(8!+4!))$
127728 $:= ((-1-(-2\times 7!))+(7^-((2-8))))$
127832 $:= -(((((1+2))!)!-((7!-(8^{3!}))/-2)))$
128519 $:= (-1-((-((28)!)/(((5-1))!)!)+9!))$
129258 $:= ((((((1+2))!)!+9)\times(2+5!))+8!)$
129367 $:= ((-1-((((2+9))!/3)/6!))\times -7)$
129528 $:= (((1^2)\times 9)\times((5!^2)-8))$
129546 $:= (((1+2))!\times(-9+((5!/4)\times 6!)))$
129552 $:= (-((1+2))-(9\times(5-(5!^2))))$
129555 $:= (((1^2)\times 9)\times((5!\times 5!)-5))$
129594 $:= -((((1+2))!+((-9\times 5!)\times((9-4))!)))$
129595 $:= (((1^2)+(9!/-((5+9))))\times -5)$
129597 $:= (-((1+2))-(-9\times(5!^{9-7})))$
129601 $:= (((10\times 6!)\times(9\times 2))+1)$
129602 $:= ((1\times 2)+(9\times(((6-0!))!^2)))$
129606 $:= (((-((1+29))\times 6!)-0!)\times -6)$
129610 $:= ((1+((2\times 9)\times 6!))\times 10)$
129612 $:= (12-(-9\times(((6-1))!^2)))$
129620 $:= (((1^2)-(-9\times 6!))\times 20)$
129624 $:= (((-1-(-((2-9)))!)+(6!/-2))\times -(4!))$
129630 $:= ((1+29)\times((6!\times 3!)+0!))$
129636 $:= (((-((1+29))\times 6!)-3!)\times -6)$
129645 $:= ((-1-((2-(-9\times 6!))\times 4))\times -5)$
129652 $:= (-((1\times 2))-(9\times(-6-(5!^2))))$
129654 $:= (((1+2))!\times(9+((6!\times 5!)/4)))$
129655 $:= ((1^2)-(9\times(-6-(5!\times 5!))))$
129690 $:= ((1+(2\times(((9-6))!)!))\times 90)$
129839 $:= (-1-(((-(29)\times 8!)+3!!)/9))$
129890 $:= (-1-(-(29)\times((8!/9)-0!)))$
129891 $:= ((1\times 29)\times((8!/9)-1))$
129919 $:= (-1-((29\times((9-1))!)/-9))$
130320 $:= (((1-(3!!/(0!-3)))^2)-0!)$
130321 $:= ((((1+2)\times 3!)+0!)^{3+1})$
130321 $:= ((1-(3!!/(0!-3)))^{2\times 1})$
130322 $:= (1+(((3!!-((0!-3)))/2)^2))$
130334 $:= (13+((0!+(3\times 3!))^4))$
130344 $:= (((-1\times 3!!)\times(-(0!)-(3!!/4)))+4!)$
130442 $:= ((((1+3!))!+(0!-4!))\times(4!+2))$
130599 $:= (((((-1+3!))!\times(0!+5!))-9)\times 9)$
131014 $:= ((1-((3!+1))!)\times -(((0!+1)+4!)))$
131027 $:= (13\times(-1-((0-2)\times 7!)))$
131039 $:= (-1-(((3!+1))!\times(0!-((3\times 9)))))$
131074 $:= (-((1-3))+((1+0!)^{-7+4!}))$
131424 $:= (((-1+(3\times(1+4!)))^2)\times 4!)$
131473 $:= ((((1+3))!^-((1-4)))+(7^{3!}))$
131761 $:= (1-((3\times(-((1-7)))!)\times -(61)))$
131773 $:= ((13\times((1+7!)+7!))+3!!)$
131956 $:= ((1+3)\times((1-9!)/-((5+6))))$
132335 $:= ((-1-3!!)-((((2\times 3!))!/3!!)/-5))$
132336 $:= (((-1+((3+2))!)\times 3!!)+(3!^6))$
132484 $:= ((1+(3!!\times -((2-48))))\times 4)$
132488 $:= (((1-(3!!\times -((2^4))))\times 8)+8!)$
132497 $:= (1+(((3!!/2)+4)^{9-7}))$
132608 $:= (((-1-3!!)\times -((2^{6+0!})))+8!)$
132645 $:= (((-1+3!!)-2)\times((6!/4)+5))$

132657 := $(((-1-3!!)\times(-((2^6))-5!))-7)$
132664 := $((-1-3!!)\times((2-6)-(6!/4)))$
132665 := $((13^2)\times(6!+65))$
132739 := $-((((1+3!))!+(2-(7\times(3^9)))))$
132776 := $(1+((3\times(2+7!))+(7^6)))$
132848 := $(((((1\times3))!)!+2)\times((8\times4!)-8))$
133055 := $(-1+((((3!+3!))!/((0!+5))!)/5))$
133056 := $(((((1+3)\times3))!/05)/6!)$
133199 := $(-1-((3!!\times319)-9!))$
133205 := $((-1-(3!!\times((3!^2)+0!)))\times-5)$
133237 := $((1-(3!!\times-((3+2))))\times37)$
133248 := $((1\times3)\times(((3!+2)^4)+8!))$
133276 := $(((-1+3!)^{3!})+(2+(7^6)))$
133279 := $(-1+(((3!!/3)-2)\times(7!/9)))$
133331 := $((-1+((3-3!!)\times-(3!)))\times31)$
133331 := $((-1+((3-3!!)\times-(3!)))\times31)$
133361 := $(-1+(((6!-3)\times3!)\times31))$
133362 := $(((((1\times3))!)!-3)\times(3\times62))$
133371 := $(((17\times3)^3)+(((3\times1))!)!)$
133385 := $((-1-3!!)\times(((3!!+3!!)/-8)-5))$
133479 := $((((-1-3!!)\times-((3!^4)))/7)-9)$
133536 := $((((1+3)+3!!)\times5!)+(3!^6))$
133559 := $((-1+3!!)+(((-3-5!)\times5!)\times-9))$
133628 := $(-((1+3))-(((3!^6)\times-2)-8!))$
133632 := $((-(((1+3))!)+3!!)\times(6\times32))$
133638 := $((-((1-3))\times(3!^6))+(3!+8!))$
133655 := $((-1+(3!^{3!}))+((6!+5)\times5!))$
133734 := $((1-3!!)\times((3!\times-7)-(3!\times4!)))$
133776 := $((((-1+3!!)\times(-((3-7)))!)+7!)\times6)$
133785 := $(((1\times3)^3)\times(7!-(85)))$
133847 := $(-1-(3\times(3!!-((8!-4!)+7!))))$
133893 := $(((((1\times3))!\times3!!)+((8!-9)))\times3)$
133897 := $(1+(-3\times(3!!-(-8+(9\times7!)))))$
133919 := $(-1+(-3\times(3!!+(9!/(1-9)))))$
133920 := $((-1\times3!!)\times-((3!+(9\times20))))$
133921 := $((((1\times2)\times93)\times3!!)+1)$
133921 := $(1+(3!!\times-((3-(9\times21)))))$
133922 := $(((-1-3!!)-(3!!\times92))\times-2)$
133932 := $(((-1\times3!)+(3!!\times-(93)))\times-2)$
133974 := $(((1\times3))!\times(3!!+((9\times(7^4)))))$
134389 := $(-1+(((3!+4!)\times(3-8!))/-9))$
134393 := $(-1+((((3!+4))!/(3\times9))-(3!)))$
134395 := $((((((1\times3))!+4))!/(3\times9))-5)$
134399 := $(((((((1\times3))!+4))!/3)-9)/9)$
134401 := $(((-(10)\times((4+4))!)/-3)+1)$
134567 := $(-1+((3+4!)\times(-(56)+7!)))$
134596 := $((((1+3))!)!/((((4+5)+9))!\times6!))$
134634 := $(((1+3!))!-((4!+(-(6!)\times3!!))/4))$
134635 := $(((1+((3!!/4)+6))\times3!!)-5)$
134637 := $((((-1\times3!!)/-4)\times6!)+(-3+7!))$
134640 := $((-1\times3!!)\times(((4!+6!)/-4)-0!))$
134641 := $(((1-((4!+6!)/-4))\times3!!)+1)$
134641 := $(1+(3!!\times(((4!+6!)/4)+1)))$
134664 := $(((1+3!)+4!)\times((6!\times6)+4!))$
134665 := $(1+((3!!+4)\times(66+5!)))$
134783 := $((-1-(3!^4))-((7!+8!)\times-3))$
134784 := $(((((1+3))!\times4!)+7!)\times((8-4))!)$
134827 := $((-1-3!!)\times((4!\times-8)-(2-7)))$
134927 := $(-1+((3\times((4!\times9)^2))-7!))$
135168 := $-((((1+3))!\times(5!-((1-6!)\times-8))))$
135176 := $((((1+3!)^5)\times(1+7))+6!)$
135225 := $(((1+3!!)-5!)\times225)$
135348 := $((((-1+3!))!\times5!)+(3\times(-4+8!)))$
135359 := $((-1-3!!)-(((5!+3!)\times5!)\times-9))$
135360 := $(((1+3))!\times((-(5!)+3!!)+((6+0!))!))$
135361 := $(1+(3!!\times(5+(3\times61))))$
135364 := $((1-((3!-(53))\times6!))\times4)$
135368 := $(-1+((-((3^5))\times(-3-6!))-8!))$
135375 := $((-1+(-3\times5!))\times-(375))$
135384 := $((((-1+3!))!\times5!)+((3\times8!)+4!))$
135576 := $(((1+3!!)+(((5^5)\times7)))\times6)$
135639 := $-((((1+3!))!-(((5^6)+3!)\times9)))$
135718 := $(1+(-3\times(((5!-7!)+1)-8!)))$
135719 := $(-1+(-3\times(5!+(7!\times-((1\times9))))))$
135738 := $(-((1\times3))\times(((5!-7!)-3!)-8!))$
135879 := $((1\times3)\times(5+((-8+7!)\times9)))$
135918 := $(((1-3!!)-5!)\times-((9\times18)))$
135937 := $(1+((3!!/-5)+((9\times3)\times7!)))$
135955 := $(((-1+((3!+5!)\times9))\times5!)-5)$
135960 := $((-1+((3!+5!)\times9))\times((6-0!))!)$
135963 := $((((((1+3!))!-5)\times9)+6)\times3)$
135973 := $((13-5!)-((9\times7!)\times-3))$
135975 := $(((1\times3)\times(5+(9\times7!)))-5!)$
135989 := $(-1+(((3!!+(5\times9!))/-8)+9!))$
135999 := $((((((1+3!))!\times5)+9)\times-9)+9!)$
136078 := $(1+(-3\times((((6\times0))!-7!)-8!)))$
136079 := $(-1-((-3\times6!)\times(07\times9)))$
136090 := $(((1-(-3\times((6+0!))!))\times9)+0!)$
136093 := $(13-(((6+0!))!\times-((9\times3))))$
136095 := $((1\times3)\times((((6+0!))!\times9)+5))$
136097 := $(-1-(3\times(-6-(09\times7!))))$
136098 := $((1\times3)\times(6+((09)!/8)))$
136134 := $((-((1-3))+((6+1))!)\times(3+4!))$

136143 $:= ((1-(-3\times 6!))\times -((1-(4^3))))$
136269 $:= ((-1-3!!)\times ((6!/(2-6))-9))$
136349 $:= (-1+(((3!!+((6+3))!)/4!)\times 9))$
136365 $:= (((-1+(3!^6))\times 3)+(6!\times -5))$
136464 $:= ((((1+3!))!+646)\times 4!)$
136655 $:= ((-1+(3!^6))-(6!\times (-5-5!)))$
136758 $:= ((-1\times 3!)\times ((6!+(7^5))-8!))$
136783 $:= ((1+3!!)-(((-6+7!)+8!)\times -3))$
136793 $:= (((-1-3!)+6!)-(7!\times -((9\times 3))))$
136801 $:= ((10\times ((8!+6!)/3))+1)$
136832 $:= (((1+3!))!+(6!+((8^{3!})/2)))$
136864 $:= (-((1-(3^6)))\times (8+(6!/4)))$
136895 $:= ((1+(3!!\times -((6-8))))\times 95)$
136900 $:= ((1+369)^{0!+0!})$
136924 $:= (((1+369)^2)+4!)$
137159 $:= (-1+(((3\times 7!)+((1\times 5))!)\times 9))$
137169 $:= (((-1-(3\times 7!))-(-((1-6)))!)\times -9)$
137248 $:= ((((13)!/((7+2))!)-4)\times 8)$
137253 $:= ((((1+3!)^7)-(25))/3!)$
137256 $:= (((-1-3!)+((7^{2+5})))/6)$
137275 $:= ((((13)!/7!)/(2+7))-5)$
137279 $:= ((((13)!/7!)-(2+7))/9)$
137338 $:= ((((1+3)^7)-3!)-(-3\times 8!))$
137339 $:= ((1+3!)+((7^{3!})+(3^9)))$
137344 $:= (((1+3)^7)+(3\times ((4+4))!))$
137347 $:= ((((1+3))!\times 7!)+(3+(4^7)))$
137376 $:= ((((((1+3!)^7)+3!!)-7)/6)$
137496 $:= ((((1-3!!)-7!)\times -(4!))-(((9-6))!)!)$
137544 $:= (((((1\times 3))!)!+((7!-5)-4!))\times 4!)$
137640 $:= (((1+3))!\times (((7!+6!)-4!)-0!))$
137645 $:= ((1+(37\times (6!+4!)))\times 5)$
137664 $:= (((((1+3))!-7!)-6!)\times -((6\times 4)))$
137709 $:= ((((1-(3^7))\times 7)+0!)\times -9)$
137736 $:= (((1+3))!\times ((7!-((7\times 3)))+6!))$
137739 $:= ((1+3!)-((7\times (7-(3^9)))))$
137744 $:= ((((((-1+3!))!-7!)\times -7)-4)\times 4)$
137752 $:= ((1+3)\times ((7\times (7!-5!))-2))$
137754 $:= ((-1\times 3!)+(-7\times ((7!-5!)\times -4)))$
137755 $:= ((((1+3)\times 7)\times (7!-5!))-5)$
137760 $:= (((1+3)\times 7)\times (7!-((6-0!))!))$
137767 $:= ((((1+3))!\times 7!)+((7^6)/7))$
137772 $:= -(((1-((3^7)\times 7))\times (7+2)))$
137954 $:= (-1+(3\times ((7!\times 9)+((5^4)))))$
137970 $:= ((-((1\times 3))\times (7!+9!))/(-7-0!))$
137971 $:= (1+(3\times ((7!+9!)/(7+1))))$
137983 $:= (13-(((7!+9!)/-8)\times 3))$
137984 $:= (((-1+3!!)-(7!-9))\times -((8\times 4)))$
137985 $:= ((1\times 3)\times (((7!+9!)/8)+5))$
137994 $:= (((1+3))!-(((7!+9!)\times -9)/4!))$
137996 $:= (-1+(3\times (((7!-9)\times 9)+6!)))$
138024 $:= ((((1-3!!)\times 8)+0!)\times -(24))$
138039 $:= ((((1-3!!)\times -8)\times ((0!+3))!)-9)$
138044 $:= (((1-3!!)\times (-8\times (04)!))-4)$
138048 $:= ((((((1-3)+8))!-0!)\times 4!)\times 8)$
138137 $:= (((-1-3!!)+(8!\times ((1+3))!))/7)$
138144 $:= (((((1\times 3))!)!+((((8-1))!-4)))\times 4!)$
138145 $:= (1+((((3!!\times -8)-1)\times -(4!))-5!))$
138216 $:= ((-1+(3!!\times 8))\times (-(((2\times 1)-6)))!)$
138227 $:= (-(13)-((8!\times ((2+2))!)/-7))$
138232 $:= ((-1+(3!!\times ((8/2))!))\times (3!+2))$
138233 $:= (-1+((3!!\times ((8^2)\times 3))-(3!)))$
138234 $:= ((-1\times 3!)-((-8\times ((2\times 3))!)\times 4!))$
138235 $:= (((((1+3))!\times 8)\times ((2\times 3))!)-5)$
138236 $:= (-((1+3))-(-(((8^2)\times 3))\times 6!))$
138237 $:= (-((1\times 3))-((-(8!)\times ((-2+3!))!)/7))$
138238 $:= ((1-3)-((((8/2))!\times 3!!)\times -8))$
138239 $:= (-1-(3!!\times -(((8\times 2)\times (3+9)))))$
138262 $:= (((1+(3!!\times 8))\times (-((2-6)))!)-2)$
138263 $:= (-1+(3\times (8+((2^6)\times 3!!))))$
138264 $:= (((1+((3+(8/2)))!)+6!)\times 4!)$
138287 $:= (-1+((3\times 8)\times (2+(8!/7))))$
138312 $:= (((1+3))!\times ((8\times 3!!)+(1+2)))$
138313 $:= (1+(((3!!\times -8)-3)\times -(((1+3))!)))$
138336 $:= (((1+3)\times 8)\times (3+(3!\times 6!)))$
138354 $:= ((-1\times 3!)-(((-8\times 3!!)-5)\times 4!))$
138355 $:= (((((1+3))!\times 8)\times 3!!)-(5-5!))$
138360 $:= (((((1+3))!\times 8)\times 3!!)+((6-0!))!)$
138383 $:= (-1+(((3!!\times -8)-(3!))\times -((8\times 3))))$
138384 $:= ((((-1\times 3!!)\times -8)+(3!))\times ((8-4))!)$
138416 $:= (((-1-3!!)\times (-8\times 4!))-(16))$
138424 $:= (((-1-3!!)\times (-8\times 4!))-(2\times 4))$
138425 $:= (((-1-3!!)\times (-8\times 4!))-(2+5))$
138427 $:= (((-1-3!!)\times (-8\times 4!))+((2-7)))$
138430 $:= (((-1-3!!)\times (-8\times 4!))-(3-0!))$
138431 $:= (((-1-3!!)\times (-((4\times 8))\times 3!))-1)$
138431 $:= (((-1-3!!)\times (-((8\times 4))\times 3!))-1)$
138432 $:= ((-1-3!!)\times -((((8\times 4)\times 3)\times 2)))$
138433 $:= (((-1-3!!)\times (-8\times 4!))+(3/3))$
138434 $:= (((-1-3!!)\times (-8\times 4!))+(3!-4))$
138448 $:= (((-1-3!!)\times (-8\times 4!))+(4!-8))$
138474 $:= (((-1-(3!!\times 8))\times -(4!))+((7!/4!)))$
138546 $:= (((((-1-3!!)\times 8)-5)\times -(4!))-6)$
138575 $:= (((13-(8^5))+7!)\times -5)$

138595 := $((((1+3!))! - (((8^5)-9))) \times -5)$
138598 := $((1+(3\times(((8^5)-9)))+8!)$
138600 := $(((1+3!)\times(8!-6!))/(0!+0!))$
138621 := $((-1-((3!!-8!)/-6))\times-(21))$
138622 := $(((((1+3))!\times 8)\times(6!+2))-2)$
138624 := $(((1+3))!\times((8\times 6!)+((2^4))))$
138695 := $(((((-1+3!)^8)-6)-9!)\times 5)$
138720 := $(((1+3))!\times((8!/7)+(20)))$
138725 := $((((-1+3!)^8)-((7+2))!)\times 5)$
138744 := $((-((1\times 3))-((8!/-7)-4!))\times 4!)$
138974 := $(1+((-3-(8!/9))\times(-7-4!)))$
138988 := $(((13)!/((8!/9)+8!))-8)$
138993 := $(((13)!/((8!+9!)/9))-3)$
139048 := $(((1-3!!)-9)\times(0!-(4!\times 8)))$
139464 := $((-1\times 3!!)+(((9^4)-6!)\times 4!))$
139465 := $(1+(-(39)\times(4!+(6!\times-5))))$
139536 := $(((-1\times 3!!)\times(-9-5!))+(3!^6))$
139567 := $((1-((3!-9!)\times 5))/(6+7))$
139635 := $((1\times 3)\times(9+((6^{3!})-5!)))$
139704 := $((1-(3!\times-(970)))\times 4!)$
139824 := $(((((1-3!!)-9)\times-8)+2)\times 4!)$
139942 := $(1+(3\times(-9+((9\times 4!)^2))))$
139944 := $((-1-(-(((3\times 9)\times 9))\times 4!))\times 4!)$
139968 := $(((1+3))!\times((9^{9-6})\times 8))$
140395 := $((1-((((4-0!))!)!\times 39))\times-5)$
140447 := $(-1+((-4-(04)!)\times(4!-7!)))$
140477 := $(1+(-4\times(((0!-4!)+7!)\times-7)))$
140544 := $((1+((4-0!)^5))\times(4!\times 4!))$
140639 := $(14+((-((0!-6))^{3!})\times 9))$
140679 := $((-1+(((4+0!)^6)+7))\times 9)$
140728 := $((14-(07)!)\times-(28))$
140759 := $(-1+((4!-0!)\times(7!+(5!\times 9))))$
141120 := $((14^{1+1})\times(((2+0!))!)!)$
141127 := $((1-(((4\times(1+1)))!/-2))\times 7)$
141177 := $(1-(-4\times(((1+1)+7!)\times 7)))$
141316 := $((14^{-}((1-3)))\times(1+6!))$
142036 := $(((14^2)\times(0!+3!!))+6!)$
142559 := $(-1+((((4!/-2)-5!)\times 5!)\times-9))$
142569 := $((1-(((4!-2)\times 5!)\times-6))\times 9)$
142684 := $(((14^2)\times(6!+8))-4)$
142693 := $(1+((4!-2)\times((6!\times 9)+3!)))$
142847 := $(-1-(((4!^2)\times-8)\times(4!+7)))$
142848 := $((((1\times 4))!+(-((2-8)))!)\times(4!\times 8))$
143048 := $((1+(((-(4!)-3!!)-0!)\times-(4!)))\times 8)$
143087 := $(-1+((4!\times((3!!-0!)\times 8))+7!))$
143200 := $((-((1\times 4))+3!!)\times 200)$
143325 := $((-1+(4^{3!}))\times(3+(2^5)))$
143350 := $((-1+(-4\times(3-3!!)))\times 50)$
143353 := $(-1-(((4^{3!})\times-(35))+3!))$
143355 := $((((1\times 4)^{3!})\times 35)-5)$
143360 := $(((1\times 4)^{3!})\times(36-0!))$
143361 := $(1+((4^{3!})\times(36-1)))$
143388 := $((((1+4!)+3)\times(3^8))-8!)$
143448 := $((((-1+4!)+3!!)\times-(4!))+(4\times 8!))$
143535 := $((((1\times 4)^{3!})+5)\times 35)$
143640 := $(((((1\times 4))!-3))!/(((-6+4!)-0!))!)$
143641 := $(1+(((4!-3))!/(((-6+4!)-1))!))$
143650 := $((-1+((4\times 3!!)-6))\times 50)$
143744 := $(((1+4!)\times(3!!+7!))-(4^4))$
143755 := $(((1+4!)\times(3!!+(7!-5)))-5!)$
143782 := $(((-1+4!)+3!)\times(7!-(82)))$
143825 := $((1+4!)\times((3!!\times 8)-(2+5)))$
143837 := $((((1+4)+(3!\times 8))^3)-7!)$
143850 := $(((1+4!)\times 3!)\times((8\times 5!)-0!))$
143857 := $(1-(4!\times(3!+((-8\times 5!)-7!))))$
143874 := $(((-1-4!)\times(3!-(8!/7)))+4!)$
143875 := $((1+(4\times 3!))\times((8!/7)-5))$
143895 := $(((1+4!)\times((3!!\times 8)-9))+5!)$
143934 := $((-1+4!)\times(-(3!)+(9\times(3!!-4!))))$
143950 := $((-1+(4\times(-((3-9)))!))\times 50)$
143952 := $(((-(((1+4))!)+3!!)+(9!/-5))\times-2)$
144005 := $(((((-((1-4)))!)!\times-(40))-0!)\times-5)$
144008 := $((((1+4!)\times(((4-0!))!)!)+0!)\times 8)$
144050 := $(((((1+4))!\times 4!)+0!)\times 50)$
144200 := $((1+((4!/4))!)\times 200)$
144250 := $((1+(4!\times 4!))\times 250)$
144342 := $((-((1-4))^{4!/3})\times(4!-2))$
144384 := $((((1\times 4)^4)+(3!!\times 8))\times 4!)$
144400 := $(((-1-(4!\times-4))\times 4)^{0!+0!})$
144424 := $((((-1-(4!\times-4))\times 4)^2)+4!)$
144457 := $((1-4!)-((-4-4!)\times(5!+7!)))$
144475 := $(-((1+4))-((-4-4!)\times(7!+5!)))$
144507 := $(-1+((4!+4)\times((5!+0!)+7!)))$
144576 := $((-((1-4)))!\times((-((4^5))+7!)\times 6))$
144577 := $(1+(4\times(4!+((5!+7!)\times 7))))$
144768 := $(((1+4)+4!)\times(7!-((6\times 8))))$
144952 := $((((-1-4!)\times 4)-(9!/-5))\times 2)$
145146 := $(((((1+4)+5))!/(1+4!))-6)$
145150 := $((-1+(4!\times(5!+1)))\times 50)$
145151 := $(-1+((((5\times 1)+5))!/(4!+1)))$
145152 := $((((1+4)+5))!/((1\times 5)^2))$
145153 := $(1+((((4+5))!/15)\times 3!))$

145295 $:= (((-1+4!)+5!)-((-2\times 9!)/5))$
145347 $:= (-1-((4!+5)\times((3!!-4)\times -7)))$
145637 $:= (-1+((4!+5)\times(-((6\times 3))+7!)))$
145928 $:= ((((1\times 4))!+5)\times(((9-2))!-8))$
145944 $:= (((-((1\times 4))\times 5!)+(9^4))\times 4!)$
146045 $:= (1+((-4+((6+0!))!)\times(4!+5)))$
146073 $:= (((-1+4!)+6)\times((07)!-3))$
146087 $:= (-1-(4!\times -(6087)))$
146131 $:= (((-1+4!)+6)\times(-1+((3!+1))!))$
146154 $:= -(((-((1-4)))!-(((6+1))!\times(5+4!))))$
146184 $:= ((((-1+4!)+6)\times(-((1-8)))!)+4!)$
146218 $:= (((-1+4!)+6)\times(2+(-((1-8)))!))$
146276 $:= (((-1+4!)+6)\times((-2+7!)+6))$
146305 $:= (((-1+4!)+6)\times(((3!+0!))!+5))$
146308 $:= (((1\times 4)\times((6^{3!})+0!))-8!)$
146332 $:= (((((-1+4!)+6)^3)\times 3!)-2)$
146334 $:= (((-1+4!)+6)\times(3!+((3+4))!))$
146370 $:= (((1-4!)+6!)\times(3\times 70))$
146376 $:= (((((-1+4!)+6)^3)+7)\times 6)$
146432 $:= ((-1+(4!\times 6))\times(4^{3+2}))$
146855 $:= (-1-((-4\times(-6+8!))+(5!\times 5!)))$
146856 $:= ((1\times 4)\times((-6+8!)-(5\times 6!)))$
146865 $:= (-((1-4))\times((68\times 6!)-5))$
146880 $:= (((1+4))!\times(6!+(8!/80)))$
147175 $:= (((-1-4!)\times -7)\times(1+(7\times 5!)))$
147239 $:= (-1+((-((4^7))+((-2+3!))!)\times -9))$
147335 $:= (-((1-(((4^7)\times 3)\times 3)))-5!)$
147339 $:= (((-((1-(4^7)))-3!)-3!)\times 9)$
147375 $:= ((-1-4!)\times(7!-((3^7)\times 5)))$
147396 $:= (((((1\times 4)^7)-3!)\times 9)-6)$
147439 $:= (1-((-(((4^7)+4))+3!)\times 9))$
147456 $:= ((((1-4)+7))!\times((4^5)\times 6))$
147465 $:= ((1+(4^7))\times((4!/6)+5))$
147490 $:= (-((1-(((4^7)+4)\times 9)))-0!)$
147509 $:= (-1+((((4^7)+5)+0!)\times 9))$
147570 $:= (((1-4!)-7)\times((5!-7!)+0!))$
147605 $:= ((((((1+4))!-7!)\times 6)-0!)\times -5)$
147755 $:= ((1+(4\times 7))\times(7!+(55)))$
147830 $:= (1-((4+7)\times((8!/-3)+0!)))$
147833 $:= (-1-(((-((4+7))\times 8!)/3)+3!))$
147835 $:= (((((1\times 4)+7)\times 8!)/3)-5)$
147839 $:= (-1+(((4!\times 7!)\times(8+3))/9))$
147840 $:= ((-(((1\times 4)+7))\times 8!)/(-4+0!))$
147841 $:= (1-((-((4+7))\times 8!)/(4-1)))$
147848 $:= ((-1-(((4+7)\times 8!)/4!))\times -8)$
147863 $:= (1+((4+7)\times((8!+6)/3)))$
147875 $:= ((1+4!)\times(7!+(875)))$
147945 $:= (((1+(4^7))\times 9)-(-4\times 5!))$
148320 $:= ((((-1-4!)\times -8)+3!)\times(((2+0!))!)!)$
148355 $:= (((-((1-(4\times 8)))^3)-5!)\times 5)$
148512 $:= ((((1+4!)-8))!/(5\times(12)!))$
148585 $:= (((-((1-4)))!\times -(8!))-(-((5^8))+5!))$
149035 $:= ((((1-4!)\times -9)\times(03!)!)-5)$
149039 $:= (-1+(((4!-((9\times 0))!)\times 3!!)\times 9))$
149064 $:= ((((1-4!)\times -9)\times(06)!)+4!)$
149136 $:= ((((1-4!)\times -9)+1)\times(-3+6!))$
149155 $:= ((1-4!)\times((-9\times((1+5))!)-5))$
149293 $:= ((-1+4!)\times((9+2)-(-9\times 3!!)))$
149463 $:= ((((1-4!)\times -((9^4)))-6!)-3!!)$
149473 $:= (1-((4!\times -9)\times(-((4\times 7))+3!!)))$
149730 $:= (((1\times 49)-7!)\times -(30))$
149735 $:= ((-1+((49-7!)\times 3!))\times -5)$
149758 $:= (((-(14)-9!)/7)+(5\times 8!))$
149785 $:= (((1+4!)+(9!/-7))+(8!\times 5))$
149968 $:= ((-1+((4!\times 9)-9))\times(6!+8))$
150475 $:= ((-1-((5+0!)\times(4!-7!)))\times 5)$
150476 $:= (1-(5\times(0!+((4!-7!)\times 6))))$
150696 $:= ((-((1-(50\times 6)))\times 9!)/6!)$
150774 $:= (1-((5!-0!)\times(-7+(7!/-4))))$
150903 $:= ((-1+((5-0!))!)\times(9^{0!+3}))$
150930 $:= (((((1+5)+0!))!-9)\times 30)$
151170 $:= ((15\times(1+1))\times(7!-0!))$
151175 $:= ((1-((5+1)\times(1-7!)))\times 5)$
151176 $:= ((1+(-5\times(1-((1\times 7))!)))\times 6)$
151194 $:= (-1-((5!-(((1\times 1)+9))!)/4!))$
151195 $:= ((1\times 5)\times(-1+(((1+9))!/5!)))$
151206 $:= ((1+(5\times((((1+2))!+0!))!))\times 6)$
151224 $:= ((-((1-5)))!+((((12-2))!/4!)))$
151230 $:= ((1+(((5\times 1)+2))!)\times 30)$
151242 $:= ((-1-(5\times(((1+2))!)!))\times -(42))$
151250 $:= ((-1-5!)\times -(1250))$
151275 $:= (15\times(((1\times 2)\times 7!)+5))$
151343 $:= (-1-(((5\times((1+3!))!)+4!)\times -(3!)))$
151356 $:= ((-1-((5+((1+3!))!)\times 5))\times -6)$
151375 $:= ((1+(-((5+1))\times(3!+7!)))\times -5)$
151376 $:= (1-(-5\times(-1+((3!+7!)\times 6))))$
151679 $:= (-1-(5!\times -((16\times 79))))$
151765 $:= (((1-5!)-((1-7!)\times -6))\times -5)$
151921 $:= (((((1+2))!)!\times(91+5!))+1)$
151944 $:= (((1+5))!+((((1+9))!/4!)+4!))$
152320 $:= ((1-5!)\times((2^{3!})\times -(20)))$
152334 $:= (((-1+5!)-2)\times(3!+(3!^4)))$
152544 $:= ((((1+52)\times 5!)-4)\times 4!)$

152629 $:= (-(15) + (((-2+6!)^2) - 9!))$
152664 $:= ((((1+52) \times 6!) + 6) \times 4)$
152730 $:= (((1-52) - 7!) \times -(30))$
152765 $:= ((-1 + ((-(52) - 7!) \times 6)) \times -5)$
152884 $:= (-1 + (((5! + ((2+8))!) + 8!)/4!))$
152944 $:= ((-1 - 5!) \times (((-((2-9)))!/-4) - 4))$
153255 $:= (((1-5!) + 3!!) \times 255)$
153336 $:= -(((-((1-5)))! + ((3 - (3!^3)) \times 6!)))$
153344 $:= (((-1-5!) + ((3+3))!) \times (4^4))$
153425 $:= ((-1 + (5! \times -3)) \times -(425))$
153428 $:= ((1+5!) \times ((3!^4) - (28)))$
153438 $:= (-1 + (((5!/3!)^4) - (3^8)))$
153452 $:= ((-1 + ((5!+3) \times 4!)) \times 52)$
153549 $:= ((-1-5!) \times (((-3+5!) + 4!) \times -9))$
153599 $:= (-1 + (-5 \times (((3!! \times -(5!)) + 9!)/-9)))$
153664 $:= ((1 + ((5!^3)/6!)) \times 64)$
153744 $:= (((((-1+5!)+3) \times 7!)/4) + 4!)$
153839 $:= ((-1 - (5! \times 3!!)) + (((8+3!))!/9!))$
153864 $:= ((-1 + (5^{3!})) + ((8 \times 6!) \times 4!))$
153873 $:= -((((-((1-5))^{3!}) - 8!) - (7^{3!})))$
153940 $:= ((-((1-5)) - 3!!) \times ((-9 \times 4!) + 0!))$
154104 $:= (((1+5!) \times 4!) + (10!/4!))$
154105 $:= (-((((1+5)^4) - 1)) \times (0! - 5!))$
154224 $:= ((1-5!) \times -((((4 \times 2) - 2)^4)))$
154343 $:= ((1-5!) \times (-4 - ((3!^4) - 3)))$
154384 $:= (((1+5))! - (-4 \times ((3!+8)^4)))$
154439 $:= (-1 - (5! \times ((-((4! \times 4!)) - 3!!) + 9)))$
154449 $:= ((1 - ((-5 + ((4!/4))!) \times -(4!))) \times 9)$
154462 $:= ((-1+5!) \times (((4! \times 4!) + 6!) + 2))$
154800 $:= (((1+5))! \times ((4! \times (8+0!)) - 0!))$
154838 $:= ((-1+5!) - ((-4 \times 8!) + (3^8)))$
154843 $:= ((1 - (-5 \times (((4!/8))!)!)) \times 43)$
154880 $:= ((-1-5!) \times ((4!-8) \times -(80)))$
154896 $:= ((-((1-5)) \times (4!+8!)) + (-9 \times 6!))$
154937 $:= (((-((1-5)))! \times (-(4!) - (-9 \times 3!!))) - 7)$
154944 $:= ((-1 - ((5!/4) \times -9)) \times (4! \times 4!))$
155304 $:= (-(((1-5)-5)) \times ((3!! - 0!) \times 4!))$
155349 $:= ((((-((1-5)))! - 5) - (3!! \times 4!)) \times -9)$
155394 $:= (((-1-5!) - 5) - (3!! \times (-9 \times 4!)))$
155395 $:= (((-((1-5)))! \times (-5 - (3!! \times -9))) - 5)$
155439 $:= (-(((1-5)-5)) \times ((4! \times 3!!) - 9))$
155466 $:= (-(((1-5)-5)) \times ((4! \times 6!) - 6))$
155469 $:= (-((1+5)) - ((5 - (4! \times 6!)) \times 9))$
155488 $:= ((((((1 \times 5))! \times 5!) - 4) \times 8) + 8!)$
155493 $:= ((-1 + ((5!+5!) \times 4!)) \times (9 \times 3))$
155496 $:= ((1 - (5 \times 5)) + ((4! \times 9) \times 6!))$
155514 $:= (-((1+5)) - (5! \times -(((5+1)^4))))$
155519 $:= (-1 - (((5!/5) \times ((5+1))!) \times -9))$
155524 $:= (-((1-5)) + (5! \times (((5-2))!^4)))$
155528 $:= ((-1 - ((5! \times 5!) + ((5+2))!)) \times -8)$
155529 $:= ((-1 - ((5!/5) \times (((5-2))!)!)) \times -9)$
155538 $:= (-((1+5)) \times (((5! \times 5!) - 3) - 8!))$
155544 $:= (((((1+5)^5) \times 5) \times 4) + 4!)$
155636 $:= (((1+5!) - 5) - (-((6^3)) \times 6!))$
155639 $:= ((-1+5!) + (((5! \times 6!) \times 3!) - 9!))$
155664 $:= (((-(((1-5)-5)) \times 6!) + 6) \times 4!)$
155744 $:= ((-((1-5)) + 5!) \times ((7!/4) - 4))$
155848 $:= ((1+5!) \times (((-((5-8)))!^4) - 8))$
155850 $:= ((((1 \times 5)^5) - 8) \times 50)$
156085 $:= ((1 + (5 \times 6)) \times ((-((0!-8)))! - 5))$
156147 $:= ((1 + (5 \times 6)) \times ((1-4) + 7!))$
156237 $:= (((-((1-5)) \times ((6+2))!) - 3) - 7!)$
156238 $:= ((((1-5!) \times 6!) - 2) + (3! \times 8!))$
156239 $:= (((-1 + ((5! \times 6)^2)) + 3!!) - 9!)$
156240 $:= (-(((1 - (5^6)) \times 2)) \times (4 + 0!))$
156260 $:= (((1-5!) + 6!) \times 260)$
156270 $:= (-1 - ((5 - (6^2)) \times (7! + 0!)))$
156271 $:= ((1 + (5 \times 6)) \times ((2+7!) - 1))$
156284 $:= (((1 + (5^6)) \times (2+8)) + 4!)$
156302 $:= ((1 + (5 \times 6)) \times (((3! + 0!))! + 2))$
156309 $:= (-1 - ((-((5^6)) - 3!) \times (0! + 9)))$
156310 $:= ((-(((1 \times 5)^6)) - 3!) \times -(10))$
156384 $:= ((((1 \times 5))! \times 6!) + ((3!^8)/4!))$
156473 $:= (((-1-5!) \times -((6^4))) - (7^3))$
156479 $:= (-1 + (5! \times ((6!+4!) + (7!/9))))$
156490 $:= ((-(((1 \times 5)^6)) - 4!) \times (-9 - 0!))$
156491 $:= (1 - (((5^6) + 4!) \times -((9+1))))$
156574 $:= ((1+5!) \times (6! + 574))$
156594 $:= (-((1+5)) + (((6!+5) \times 9) \times 4!))$
156595 $:= ((1 + (((-5 \times 6!) + 5!) \times 9)) \times -5)$
156599 $:= (-1 + (5! \times ((6^-((5-9))) + 9)))$
156636 $:= ((-1 - ((-5-6!) \times -6)) \times -(36))$
156744 $:= (-((1 - (5^6))) + (7! \times (4!+4)))$
156774 $:= (((1+5))! + ((6-7!) \times (-7-4!)))$
156795 $:= ((1 + ((-(56) \times 7!)/9)) \times -5)$
156960 $:= ((-((1-5)))! \times ((6! \times 9) + (60)))$
157184 $:= ((-((1-5)) \times ((7+1))!) - (8^4))$
157248 $:= -(((((1+5)+7))!/(((2+4))! - 8!)))$
157344 $:= ((-1 + ((5!-7!)/-3)) \times (4! \times 4))$
157368 $:= ((-1+5!) + (((7^{3!}) - 6!) + 8!))$
157408 $:= (((1+5!) - 7!) \times (4 \times (0-8)))$
157432 $:= ((-1 - ((5!-7!) \times 4)) \times (3!+2))$

157437 := $(((1-5!)\times 7)\times((4!+3)\times -7))$
157442 := $((-1+((5!-7!)\times(4\times 4)))\times -2)$
157444 := $((1-((5!-7!)\times(4+4)))\times 4)$
157448 := $((1+(5!\times((7\times 4!)-4)))\times 8)$
157464 := $((-((1-5)))!\times(((7-4)+6)^4))$
157632 := $((((-1\times 5!)+7!)+6)\times 32)$
157642 := $(((((1\times 5)^7)+6!)-4!)\times 2)$
157663 := $((-1-5!)\times -((7+(6\times(6^3)))))$
157692 := $((-((1+(5^7)))-((-((6-9)))!)!)\times -2)$
157824 := $((-((1-5)))!\times(7!+((8^2)\times 4!)))$
157884 := $((-1-(((5!\times 7)-8!)+8))\times 4)$
157927 := $(((-1+5!)-((7!\times 9)/2))\times -7)$
157968 := $(-((1-(((5-7)+9)^6)))+8!)$
157984 := $(((((1-5!)\times 7)+9)+8!)\times 4)$
158155 := $((-((1-5))\times 8!)-((1\times 5)^5))$
158304 := $((((-((1-5)))!-8!)+3!!)\times(0-4))$
158320 := $(-((1-5))\times((8!-3!!)-(20)))$
158350 := $((-((1-5))\times(8!-3!!))-(50))$
158352 := $(-((1-5))\times(8!-(3!\times(5!+2))))$
158356 := $(-((1-5))\times(((8!-3!)-5)-6!))$
158360 := $(-((1-5))\times((8!-((3^6)))-0!))$
158362 := $((-((1-5))\times(8!-((3^6))))-2)$
158364 := $((-((1-5))\times 8!)-(((3^6)\times 4)))$
158368 := $((-((1-5))\times((8!-3!)-6!))-8)$
158371 := $((-((1-5))\times((8!-3!!)-7))-1)$
158371 := $(-1+(((-7-3!!)+8!)\times(5-1)))$
158373 := $(((-((1-5))\times 8!)-(3^7))-3!!)$
158384 := $(((-((1-5))-8!)+3!!)\times -((8-4)))$
158386 := $((-((1-5))\times(8!-3!!))-(8+6))$
158390 := $((-((1-5))\times(8!-3!!))-(9+0!))$
158391 := $((-((1-5))\times(8!-3!!))-(9\times 1))$
158392 := $(-((1-5))\times((8!-(-((3-9)))!)-2))$
158394 := $(-((1+5))-((8!-(-((3-9)))!)\times -4))$
158395 := $(-((1\times 5))-((-(8!)+3!!)\times(9-5)))$
158399 := $((-((1-5))\times(8!-3!!))-(9/9))$
158656 := $(-((1-5))\times(8!-656))$
158664 := $(((((1+5))!-8!)-66)\times -4)$
158733 := $(((1-5!)-(8!/7))\times -((3^3)))$
158748 := $(-((1-5))\times(8!-((7!+4!)/8)))$
158772 := $(((-((1-5)))!+((8!+7!)\times 7))/2)$
158784 := $((((1+5)+8!)+(7!/-8))\times 4)$
159384 := $(((((1+5))!/9)+(3^8))\times 4!)$
159456 := $(-((1-(5\times 9)))\times(4!+(5\times 6!)))$
159562 := $((((-((1-5)))!\times 9)+5)\times(6!+2))$
159586 := $((-1+(5!\times 95))\times(8+6))$
159684 := $(-(1596)+(8!\times 4))$
159768 := $(-((1-5))\times(-(((9\times 7)\times 6))+8!))$
159822 := $(((((1+5))!+9)-(8!\times 2))\times -2)$
159864 := $((-((1\times 59))+(8!/6))\times 4!)$
159984 := $(((((1-5)\times 9)\times 9)+8!)\times 4)$
160337 := $((-1+6!)\times((03!^3)+7))$
160583 := $((-1-6!)-((0!-5)\times(8!+3!)))$
160584 := $((-1\times 6!)-(((0!+5)+8!)\times -4))$
160587 := $((-1-6!)-((0!-5)\times(8!+7)))$
160804 := $(((-((1-6)))!-(0!+8!))\times(0-4))$
160896 := $((-((1-6))-0!)\times(8!-96))$
161050 := $((((1^6)+10)^5)-0!)$
161051 := $((1+(5\times(0!+1)))^{6-1})$
161084 := $((((1+6)^{1+0!})-8!)\times -4)$
161155 := $(-((16-(11^5)))+5!)$
161184 := $((((((1\times 6)-1)-1))!-8!)\times -4)$
161248 := $((-1+((6+1))!)\times(24+8))$
161264 := $((-(((1-6)+1))-((2+6))!)\times -4)$
161274 := $(-((1\times 6))-((((1^2)+7))!\times -4))$
161275 := $((((16\times 1)\times 2)\times 7!)-5)$
161279 := $(-1-(((6+1))!\times -((2\times(7+9)))))$
161304 := $(((((1+6)+1))!+3!)\times 04)$
161308 := $(-(((1-6)+1))\times((3!+0!)+8!))$
161312 := $(-(16)\times((-1-((3!+1))!)\times 2))$
161328 := $(-(((1-6)+1))\times((3!\times 2)+8!))$
161344 := $((-(16)-(((1+3)+4))!)\times -4)$
161348 := $(((1+61)+3!)+(4\times 8!))$
161376 := $(-(16)\times(((1-3)\times 7!)-6))$
161384 := $((-((1-6)))!-(((1+3)-8!)\times 4))$
161448 := $(((1+6)\times((1\times 4))!)+(4\times 8!))$
161464 := $(((((1+6)+1))!+46)\times 4)$
161472 := $(-(16)\times(((-((1-4)))!+7!)\times -2))$
161497 := $(((1+6!)\times(1-(4!\times -9)))+7!)$
161584 := $(-((1-(61\times 5)))+(8!\times 4))$
161744 := $(((-((1-6)))!+((((1+7))!-4)))\times 4)$
161754 := $(-((1\times 6))+((((1+7))!+5!)\times 4))$
161784 := $((((1-((6-1))!)-7)-8!)\times -4)$
162075 := $((1+(6!\times(2+0!)))\times 75)$
162225 := $(((-1+6!)+2)\times 225)$
162359 := $(-1+((((6\times 2))!\times(3+5!))/9!))$
162375 := $((-1+((6!+2)\times 3))\times 75)$
162433 := $(1-((((6+2))!+(4!^3))\times -3))$
162450 := $((-1+(6!/-2))\times -(450))$
162455 := $((-1+((6!+2)\times -(45)))\times -5)$
162607 := $((-1+(6!\times 2))\times(((6-0!))!-7))$
162729 := $(((1+6!)\times(27^2))-9!)$
163268 := $(((1+6)^{3!-2})\times 68)$
163295 := $(-1+(((6\times(3^2))\times 9!)/5!))$

163296 := $(((((1\times 6)\times 3)^2)\times 9!)/6!)$
163324 := $((1+6)\times(((3!^{3!})/2)+4))$
163359 := $((1+6)\times((3\times(3!^5))+9))$
163438 := $(((1-6!)-3)+(4\times(3!!+8!)))$
163443 := $(((1+6!)\times 3)-(-4\times((4!/3))!))$
163584 := $(((-(16)\times 3!!)/-5)+(8!\times 4))$
163684 := $((1-(((6!/3!)-6!)-8!))\times 4)$
163850 := $((1-6)\times(-((3+(8^5)))+0!))$
163872 := $(((((1\times 6)^{3!})+8!)-7!)\times 2)$
163932 := $((1-6!)\times(-3-((9+3!)^2)))$
164162 := $((-1+((6-((4+1))!)\times 6!))\times -2)$
164164 := $(((1+6!)+((4!-(16)))!)\times 4)$
164176 := $(16+(4\times(((1+7))!+6!)))$
164184 := $((((1+6!)+(4+1))+8!)\times 4)$
164585 := $(((1+6!)+4!)+(5\times(8^5)))$
164592 := $(((1\times 6)^4)\times(5!+(9-2)))$
164651 := $((1-6!)\times -(((46\times 5)-1)))$
164859 := $(-1+((((6!-4)-8!)\times 5)+9!))$
164864 := $(((1\times 6))!+(((-4+8!)+6!)\times 4))$
164946 := $(((-1+6!)+4!)\times((9\times 4!)+6))$
165109 := $((1+6!)\times(5!+109))$
165275 := $(((1+6!)-5!)\times 275)$
165338 := $((1+((6!+5)\times 3!))\times 38)$
165368 := $((((1+6))!+((5^{3!})+6))\times 8)$
165376 := $((1+((6!+5)\times 3))\times 76)$
165384 := $(((1+6))!+((5!+(3^8))\times 4!))$
165432 := $((-((1+6))+5!)\times(4!-(3!!\times -2)))$
165435 := $(((-1\times 6!)-((5^4)))\times(-3-5!))$
165535 := $(((-1\times 6!)+((55^3)))-5!)$
165582 := $((1+((6!\times(5-5!))+8))\times -2)$
165595 := $((1-(6!\times(55-9)))\times -5)$
165600 := $((((1-6)+5!)\times 6!)\times(0!+0!))$
165602 := $(((((1-6)+5!)\times 6!)+0!)\times 2)$
165624 := $(((((1-6)+5!)\times 6!)\times 2)+4!)$
165646 := $((((1-6!)\times 5)-6)\times -(46))$
165864 := $(((1+6))!-(((5!-8!)-6)\times 4))$
165884 := $((-1+(((6!/5)\times 8)+8!))\times 4)$
166284 := $((((1+6))!-((6^2)))+(8!\times 4))$
166288 := $(((1+6))!-((6-2)\times(8-8!)))$
166319 := $(-1+(6!\times((6!/3)-(1\times 9))))$
166320 := $(((1+6))!\times(((6\times 3!)-2)-0!))$
166321 := $(((12)!/((3\times 6!)+6!))+1)$
166323 := $-((((1+6))!+(((6!-3)^2)/-3)))$
166327 := $(((-1-6!)-(6!\times 32))\times -7)$
166344 := $((((1+6))!\times((6+3)+4!))+4!)$
166345 := $(1+(((6!+6!)-3!)\times(-4+5!)))$
166375 := $(-(((1-6)-6))\times((3\times 7!)+5))$
166383 := $(((1+6!)\times 63)-(8!\times -3))$
166484 := $((-(((1-6)-(6^4)))+8!)\times 4)$
166494 := $(((((1+6))!+6)\times(4!+9))-4!)$
166584 := $((((1-6!)\times(6-5!))-8!)\times 4)$
166749 := $((((1+6))!+(6+7))\times(4!+9))$
166924 := $(((1-6!)-6!)\times(-(92)-4!))$
167039 := $((-1+6!)-(-(7!)\times(((0!+3))!+9)))$
167042 := $(((16+((7\times 0))!)^4)\times 2)$
167048 := $(((1+6!)\times(7+0!))+(4\times 8!))$
167056 := $((16\times(7!+0!))+(5!\times 6!))$
167527 := $((1-6!)\times(((7-5!)\times 2)-7))$
167555 := $((((1\times 6))!-7)\times((5!+5!)-5))$
167950 := $((-1+((6\times 7!)/9))\times 50)$
168246 := $((1-6!)\times((-((8+2))\times 4!)+6))$
168336 := $((((1\times 6))!-(8!\times -3))+(3!^6))$
168476 := $(((((-1+6!)+8!)\times 4)+7!)-6!)$
168484 := $((((1-6!)+8!)\times 4)+(8!/4))$
168832 := $((-((1-6))\times 8!)-(8^{3+2}))$
168965 := $((1-6!)\times(8-((9-6)^5)))$
169195 := $(((-1+(6!\times -9))+(-((1-9)))!)\times 5)$
169245 := $((((1-6!)\times 9)+((2\times 4))!)\times 5)$
169344 := $-(((((1+6))!-(9!/(3!+4!)))\times 4!))$
169351 := $((1+6)\times((9!/(3\times 5))+1))$
169684 := $((1-6!)\times((9-68)\times 4))$
170649 := $((1-((-(70)-6!)\times 4!))\times 9)$
171275 := $(-(17)\times((-((1\times 2))\times 7!)+5))$
171327 := $(((1-7!)\times -((1+32)))+7!)$
171353 := $(-1+((7!\times -((1-35)))-3!))$
171355 := $(((-1\times 7!)\times(1-35))-5)$
171359 := $(-1+(7!\times(((-1+3!)\times 5)+9)))$
171360 := $((-1\times 7!)\times((1-36)+0!))$
171361 := $(((-1+((6\times 3!)-1))\times 7!)+1)$
171361 := $(1-(7!\times((1-36)+1)))$
171362 := $((-1+(7!\times(1-(3\times 6))))\times -2)$
171363 := $((-1-(((7-1))!/-3))\times(6!-3))$
171367 := $((-1+((7!\times(1-3!))+6!))\times -7)$
171377 := $(-(17)\times((-((1^3))-7!)-7!))$
171392 := $(((1+7))!+(((1+3)^9)/2))$
171394 := $((1+7!)\times((1-3)+(9\times 4)))$
171395 := $(1+((7!+1)\times(39-5)))$
171428 := $(((1+7!)+1)\times(42-8))$
172320 := $((((-((1-7)))!-2)\times 3!!)/(2+0!))$
172321 := $(1+((7!\times(2-3!!))/-(21)))$
172322 := $((-1+(-(((7-2))!)\times(3!!-2)))\times -2)$
172533 := $(-((17^2))\times((5!-3!!)+3))$
172544 := $(((-((1-7)))!\times(2\times 5!))-(4^4))$

172553 $:= (-((1\times 7)) - (2\times(5! - (5!\times 3!!))))$
172560 $:= (-(((1-(7^2))\times 5))\times(6! - 0!))$
172561 $:= (1 + ((((7-2))! + 5!)\times(6! - 1)))$
172562 $:= (((-1 + ((7-2))!) - (5!\times 6!))\times -2)$
172732 $:= (((-(17)\times(-2+7!)) - 3!!)\times -2)$
172735 $:= (((-1 + ((7! - 2)\times -7)) + 3!!)\times -5)$
172765 $:= (((((-1-7!)+2)\times -7) - 6!)\times 5)$
172803 $:= ((((-((1-7)))!^2) + (8+0!))/3)$
172830 $:= (((1+7!) + (-((2-8)))!)\times 30)$
172840 $:= (((1+7!) - (-((2-8)))!)\times 40)$
172873 $:= (1 + ((7!/ - ((2+8)))\times -((7^3))))$
173033 $:= (-((1\times 7)) + (((3!! + 0!)\times 3!!)/3))$
173035 $:= ((((-((1-7)))!/3)\times(0! + 3!!)) - 5)$
173040 $:= (-((1-7))\times((3!! + 0!)\times 40))$
173052 $:= (((1-7) + ((3!! + 0!)\times -(5!)))\times -2)$
173064 $:= ((1 - (-((7+3))\times(0! + 6!)))\times 4!)$
173263 $:= (-(17) + ((3!! + 2)\times(6!/3)))$
173283 $:= (((((1^7) + 3!!)^2) + 8)/3)$
173488 $:= ((17\times 3!!) + (-4\times(8 - 8!)))$
173532 $:= (((((-((1-7)))! + 3)\times -(5!)) - (3!))\times -2)$
173640 $:= ((((1\times 7) + 3!!) + 6!)\times((4+0!))!)$
173641 $:= (1 + (((-7 - 3!!) - 6!)\times -(((4+1))!)))$
173645 $:= ((1 + (((-7 - 3!!) - 6!)\times -(4!)))\times 5)$
173665 $:= (1 + ((7!\times 36) - (6^5)))$
173761 $:= ((1 + (7!/(3\times 7)))\times(6! + 1))$
173761 $:= ((1+6!)\times((7!/(3\times 7)) + 1))$
174384 $:= -(((-((1-7)))! - ((4!^3) + (8!\times 4))))$
174385 $:= ((1+7!) - (((4! - 3)\times 8!)/ - 5))$
174933 $:= ((1 + ((((7-4))!)!\times -9))\times -((3^3)))$
174959 $:= (-1 + ((-(7!) - ((-((4-9)))!\times 5!))\times -9))$
174996 $:= (((1+7!)\times(4\times 9)) + (-9\times 6!))$
175329 $:= (((1^7) + 5!)\times((3!!\times 2) + 9))$
175357 $:= ((-1 - ((7! - (5\times 3!))\times 5))\times -7)$
175392 $:= ((((-1\times 7!)/5)\times 3!) - (9!/ - 2))$
175406 $:= (((-1+7!) + 5!)\times(40 - 6))$
175439 $:= (-1 + ((7! + 5!)\times(43 - 9)))$
175525 $:= ((((1-7!)\times -5) - 5!)\times(2+5))$
175560 $:= ((((-1\times 7!)\times -5) - 5!)\times(6+0!))$
175561 $:= (1 + (((7!\times 5) - 5!)\times(6+1)))$
175567 $:= (((((1-7!)\times 5) + 5!) - 6)\times -7)$
175573 $:= (((1 + ((7!\times 5) - 5!))\times 7) + 3!)$
175577 $:= (17 + ((5! + (-5\times 7!))\times -7))$
175633 $:= (17 + (56^{-3+3!}))$
175634 $:= (((1-7) + (56^3)) + 4!)$
175673 $:= (((((1+7!)\times 5) - 6)\times 7) - 3!!)$
175684 $:= (((1^7) - ((-5\times 6!) - 8!))\times 4)$
175685 $:= ((((1-7!)\times 5) - 6!) + (8!\times 5))$
175715 $:= (((1+7!)\times(5\times 7)) - ((1+5))!)$
175716 $:= ((((1+7!)\times(5\times 7)) + 1) - 6!)$
175765 $:= (((((1-7!) + 5!)\times -7) + 6!)\times 5)$
175805 $:= ((((1-7!) - 5!) + 8!)\times 05)$
175827 $:= (1 + (((7!\times 5) - (82))\times 7))$
175835 $:= (((((1-7!) - 5!) + 8!) + 3!)\times 5)$
175847 $:= ((((1+7!)\times -5) + (84))\times -7)$
175875 $:= (((((1+7))! - 5!)/8)\times(7\times 5))$
175897 $:= (1 + (((7!\times 5) - (8\times 9))\times 7))$
176185 $:= ((-1 + ((7!-6)\times -((1-8))))\times 5)$
176285 $:= ((((1-7!) - ((6-2))!) + 8!)\times 5)$
176315 $:= (((1+7!)\times((6\times 3!) - 1)) - 5!)$
176327 $:= ((-1-7!) + ((6\times 3!)\times(-2+7!)))$
176333 $:= ((((((1+7))!/6!)^3) - 3) + 3!!)$
176336 $:= ((-(((1\times 7) - 63))^3) + 6!)$
176348 $:= (((((1+7))! - 6)\times 3!) - (4^8))$
176357 $:= (-((1 + (7\times 6))) + (35\times 7!))$
176365 $:= ((1-7!)\times((6-36) - 5))$
176375 $:= ((1 + (((7!\times 6) - 3!) + 7!))\times 5)$
176385 $:= ((((-1\times 7!) - (6-3)) + 8!)\times 5)$
176392 $:= ((1-7!) + (((6\times 3) - 9!)/ - 2))$
176393 $:= (((-1-7!) - 6) + ((3\times 9!)/3!))$
176395 $:= ((-1 + (7!\times(63/9)))\times 5)$
176397 $:= (((1 + (7!\times 6))\times 3!) - (9+7!))$
176399 $:= (-1 + (7!\times((6\times 3!) - (9/9))))$
176400 $:= ((-1\times 7!)\times((6-40) - 0!))$
176401 $:= (1 - (7!\times((6-40) - 1)))$
176405 $:= ((1 + (7!\times(6 + ((4\times 0))!)))\times 5)$
176407 $:= ((1 + (7!\times(6 - ((4\times 0))!)))\times 7)$
176417 $:= (17 - ((6-41)\times 7!))$
176425 $:= ((((-1-7!)+6) + ((4\times 2))!)\times 5)$
176435 $:= ((1+7!)\times(((6+4) - 3)\times 5))$
176436 $:= ((((1 - (7^6))/4) + 3!)\times -6)$
176448 $:= (((17\times(6^4)) + 4!)\times 8)$
176470 $:= ((1 - (7!/ - ((6-4))))\times 70)$
176475 $:= ((1 + ((7! + (6-4))\times 7))\times 5)$
176485 $:= (((((-1-7!) - 6) + 4!) + 8!)\times 5)$
176547 $:= (((((-1+7!)+6)\times -5) + 4)\times -7)$
176555 $:= (((1+7!)\times((6\times 5)+5)) + 5!)$
176567 $:= (-1 + ((((7!+6)\times 5) - 6)\times 7))$
176574 $:= (-1 + (((7!/ - 6)\times(-5-7!))/4!))$
176575 $:= (((((1^7) + 6))! + 5)\times(7\times 5))$
176583 $:= ((-1 - ((-7+6!)\times 5!)) + (8^{3!}))$
176605 $:= ((-1 + ((7!+6)\times(6+0!)))\times 5)$
176615 $:= ((1 + ((7!+6)\times(6+1)))\times 5)$
176617 $:= ((-1 + ((7!+6)\times -((6-1))))\times -7)$
176645 $:= (((-1-7!) - 6)\times((-6-4!) - 5))$

176687 := $((-1-7!)+((6\times 6)\times(8+7!)))$
176745 := $((1-(-7\times((-6-7!)-4)))\times -5)$
176755 := $(((((1-7!)+6)\times -7)+5!)\times 5)$
176775 := $((-((1-76))-(7!\times -7))\times 5)$
176785 := $((((1+76)-7!)+8!)\times 5)$
176796 := $(-((1-7))\times((6\times(7!-9))-6!))$
176825 := $(1-((7-6!)\times(8+(2\times 5!))))$
176875 := $(-1+(-7\times(-(68)-(7!\times 5))))$
177035 := $((((1+7!)\times 7)+(-((0!-3!)))!)\times 5)$
177156 := $(-((1-7))\times(((7!+1)-5!)\times 6))$
177235 := $((-1-(-7\times(7!+((-2+3!))!)))\times 5)$
177245 := $((1+(7\times(7!+(24))))\times 5)$
177336 := $(-((1-7))\times(((7!+3!)\times 3!)-6!))$
177345 := $((1\times 7)\times(((7!+3)+4!)\times 5))$
177366 := $((1+(((-7-7!)\times 3!)+6!))\times -6)$
177635 := $((((1+7!)\times 7)-(6!/-3))\times 5)$
177665 := $((-1-(7\times(7!+(6\times 6))))\times -5)$
178209 := $(((((-((1-7)))!-8!)/2)-0!)\times -9)$
178374 := $((((-((1-7)))!\times 8)-(3!))\times(7+4!))$
178464 := $((((((1\times 7))!+8!)-4!)-6!)\times 4)$
178553 := $(-((1\times 7))-(((-8-5!)-5!)\times 3!!))$
178555 := $(((-((1-7)))!\times((8+5!)+5!))-5)$
178560 := $((-((1-7)))!\times(8\times((5\times 6)+0!)))$
178564 := $((((1+7!)+8!)+(5!\times -6))\times 4)$
179235 := $((((1\times 7))!+((9^2)))\times 35)$
179263 := $((-(17)-(9!/-2))-(6!\times 3))$
179392 := $(((((1\times 7)+9)^3)-9!)/-2)$
179465 := $(-((1-((7\times 9)\times 4)))\times(6!-5))$
179549 := $(-1+(((7!\times 95)/4!)\times 9))$
179739 := $((1\times 7)\times((9\times 7!)-(3^9)))$
179829 := $((-(179)+(8!/2))\times 9)$
180359 := $(-1-(((8!/(0!-3))+5!)\times 9))$
180492 := $((((1-80)\times 4!)+9!)/2)$
180723 := $((((((1+8))!-0!)+7)/2)-3!!)$
181248 := $((((1+8))!/(1\times 2))-(4!\times 8))$
181278 := $(-(18)\times(1+((-2\times 7!)+8)))$
181332 := $(((((1\times 8)-1))!-3)\times(3!^2))$
181333 := $(1+(((((8-1))!-3)\times 3!)\times 3!))$
181344 := $((((1+8))!/-((1-3)))+(4!\times -4))$
181370 := $((((1+8))!/-((1-3)))-70)$
181377 := $((1+8)\times(((1+3)\times 7!)-7))$
181386 := $((1-((((8-1))!\times 3!)-8))\times -6)$
181392 := $((-((1\times 8))\times((1\times 3))!)-(9!/-2))$
181395 := $((((1+8))!/-((1-3)))-(9\times 5))$
181404 := $((-1+((8-1))!)\times(40-4))$
181422 := $(-(18)-(((1+(4\times 2)))!/-2))$
181423 := $(1-(((((8+1))!-4!)/-2)+3!))$
181424 := $(((((1+8))!-((1\times 4))!)/2)-4)$
181429 := $(((((1+8))!-(1\times 4))/2)-9)$
181431 := $(((((1+3!))!\times -4)+1)\times -((8+1)))$
181431 := $((1+8)\times(-1+(4\times((3!+1))!)))$
181432 := $(1-(((((8+1))!-4!)+3!)/-2))$
181433 := $(((((1+8))!-14)\times 3)/3!)$
181435 := $((((1+8))!/((1+4)-3))-5)$
181438 := $((1-(((8+1))!/4))\times(3!-8))$
181439 := $(-1-(((8+1))!/((4+3)-9)))$
181452 := $((((1+8))!+(((1+4))!/5))/2)$
181453 := $(1-((((8+1))!+4!)/-((5-3))))$
181462 := $(-1+((((8+1))!+46)/2))$
181464 := $((((1+8))!/-(((1\times 4)-6)))+4!)$
181476 := $(((-1-((8-1))!)\times(-((4-7)))!)\times -6)$
181492 := $(((-((1-81))+4!)+9!)/2)$
181500 := $((((1+8))!+((1\times 5))!)/(0!+0!))$
181501 := $(1+((((8+1))!+5!)/(0!+1)))$
181524 := $(((((1+8))!+((1\times 5))!)/2)+4!)$
181692 := $(((((1+8))!/((1\times 6))!)+9!)/2)$
181763 := $(-1+(((-((8+1))-7!)\times -6)\times 3!))$
181792 := $(-((1\times 8))-(((-((1-7)))!+9!)/-2))$
182136 := $(((((1+8))!/2)-((1+3))!)+6!)$
182146 := $(((((1+8))!/2)-14)+6!)$
182155 := $(((((1+8))!/2)+((1+5))!)-5)$
182156 := $(((((1+8))!/2)+((1-5)))+6!)$
182232 := $(((-((1-8)))!+(22))\times(3!^2))$
182304 := $((18\times 2)\times(((3!+0!))!+4!))$
182376 := $(((18\times 2)\times(3!+7!))+6!)$
182457 := $((((1+8))!/2)+(((4^5)-7)))$
182464 := $((((1+8))!/2)+((4^6)/4))$
182519 := $(-1-(((8!/-2)-5!)\times(1\times 9)))$
182528 := $(((1-8)+((-((2-5)))!)!)\times(2^8))$
182529 := $((1-(((8!/2)+5!)+2))\times -9)$
182736 := $(((18\times 2)+7!)\times 36)$
182784 := $((((1+8))!/2)+((7\times 8)\times 4!))$
182952 := $((((1+8))!/2)-((9!/5!)/-2))$
183456 := $(((-1\times 8!)-((3!+4))!)/(5!/-6))$
183492 := $(((1+(8^3))\times 4)-(9!/-2))$
183565 := $((((-1+8!)-3!)-(5\times 6!))\times 5)$
183600 := $((((1+8))!+(3!\times 6!))/(0!+0!))$
183603 := $((((((1+8))!/3!)+6!)+0!)\times 3)$
183605 := $(((1+8!)-(3!!\times(6-0!)))\times 5)$
183624 := $(((((1+8))!+(3!\times 6!))/2)+4!)$
183651 := $((1+((8-3)\times 6!))\times 51)$
183685 := $(((1^8)-(-3\times 6!))\times 85)$
183957 := $(((-((1-8)))!-(3!-9!))/-((5-7)))$
183961 := $-((((((1+6))!+9!)/(3!-8))-1))$
183963 := $(((-((1-8)))!+(3!+9!))/(6/3))$

183972 := $(((((1\times 8)\times 3)+9!)+7!)/2)$
184285 := $((-1-(((8\times 4!)^2)-8))\times -5)$
184313 := $((1-8)-(-((4^{3+1}))\times 3!!))$
184315 := $((1-((8\times 4!)^{3-1}))\times -5)$
184319 := $(-1+((8^4)\times((3!-1)\times 9)))$
184324 := $((1-((-((8\times 4))\times 3!!)\times 2))\times 4)$
184328 := $((1-((-8\times 4!)\times((3+2))!))\times 8)$
184344 := $((1+((8!\times 4)/(-3+4!)))\times 4!)$
184368 := $(((((1\times 8)\times 4)\times 3!!)+6)\times 8)$
184377 := $(1+(8\times((4\times(3!!+7!))+7)))$
184692 := $(((((1+8))!+4!)-(6!\times -9))/2)$
184832 := $((((1\times 8)\times 4)\times 8)\times(3!!+2))$
184855 := $((1-(8!/-((4+8))))\times 55)$
185328 := $(((-((1-8)))!/5)+(3!!\times(2^8)))$
185342 := $((1+((-8-5!)\times(3!!+4)))\times -2)$
185344 := $((((1+8)-5)+3!!)\times(4^4))$
185395 := $(((1-8!)+(5!\times(3\times 9)))\times -5)$
185437 := $((((-1\times 8!)+5)+(4!^3))\times -7)$
185472 := $(((((1+8))!/-5)+(-4\times 7!))\times -2)$
185473 := $(1+((8!/5)\times((4!-7)+3!)))$
185631 := $(((1+8)+5!)\times((6!+3!!)-1))$
185632 := $((-1+(8\times(-5-6!)))\times -(32))$
185664 := $((-((1\times 8))\times 5!)+((6^6)\times 4))$
185742 := $((1+8)\times(((5!+7!)\times 4)-2))$
185744 := $(((-((1+8))\times(5!+7!))+4)\times -4)$
185763 := $(((-1-8!)-(5\times(7!-6!)))\times -3)$
185766 := $((-1+(-((8+(5\times 7)))\times 6!))\times -6)$
185848 := $((1+(((-8\times 5!)-8)\times 4!))\times -8)$
186233 := $(-1-(((8!+(6!^2))/-3)+3!))$
186235 := $(((((1\times 8))!+(6!^2))/3)-5)$
186239 := $(-1-((8!+(6!^2))/(3!-9)))$
186240 := $((((1\times 8))!+(6!^2))/(4-0!))$
186241 := $(1-((8!+(6!^2))/-((4-1))))$
186248 := $((1+((8!+(6!^2))/4!))\times 8)$
186354 := $((-((1+8))\times(6!-3!))\times(-5-4!))$
186457 := $((1+((8!-6)\times 4))-(-5\times 7!))$
186475 := $(((-(((1-8)-6))+4!)\times 7!)-5)$
186479 := $((-1-8!)-(((6+4))!/-((7+9))))$
186480 := $((-((1-8)))!\times((6+(4\times 8))-0!))$
186492 := $((((1^8)+6))!+((4!+9!)/2))$
186517 := $(-((((1-8)\times 6)+5))\times(1+7!))$
186534 := $(-(18)-(-(((6^5)-3))\times 4!))$
186623 := $(-((1^8))+((6^6)\times(-2+3!)))$
186632 := $((1\times 8)+((6^6)\times(3!-2)))$
187265 := $((1-(8!/-((7\times 2))))\times 65)$
187345 := $(((1+8!)-((-7+3!!)\times 4))\times 5)$
187559 := $((-1-8!)-(((7!\times -5)-5!)\times 9))$
187595 := $(((1-8!)+((7!\times 5)/9))\times -5)$
188155 := $(((1-8!)-(8!/-(15)))\times -5)$
188159 := $(-1-(((8!\times((8-1))!)/5!)/-9))$
188164 := $((1-((8!\times -((8-1)))/6))\times 4)$
188167 := $((-1-((8!/-((8+1)))\times -6))\times -7)$
188384 := $(-((1-8))\times(((8!/3!)+8)\times 4))$
189057 := $((1-8!)-(((9-0!)^5)\times -7))$
189586 := $(18-((9!/5)-(8^6)))$
189845 := $(((1+8!)+(-(98)\times 4!))\times 5)$
190104 := $((-((1-90))^{1+0!})\times 4!)$
190344 := $(((1+9)+0!)\times((3!!\times 4!)+4!))$
191273 := $(-(19)\times(1+(-2\times(7!-3!))))$
191463 := $(-(19)\times((-(14)\times 6!)+3))$
191567 := $(-((1-(((9-1)^5)\times 6)))-7!)$
191664 := $(((1+9)+1)\times((6!+6)\times 4!))$
191729 := $(-(19)\times(((1+7!)\times -2)-9))$
192375 := $((((1\times 9))!/2)+((3^7)\times 5))$
192470 := $((19\times 2)\times((4!+7!)+0!))$
193528 := $((1+(((9!/3!)/-5)\times 2))\times -8)$
193535 := $(-1+((9!/-((3\times 5)))\times -((3+5))))$
193537 := $((1-(((9-3))!\times 5!))+(3!^7))$
193544 := $((-1+(9!/-((3\times 5))))\times -((4+4)))$
193545 := $((1\times 9)+((((3+5))!\times 4!)/5))$
193914 := $(-(19)\times((3!!+9)\times -(14)))$
194048 := $((-((1-9))^{4+0!})+(4\times 8!))$
194256 := $((((-((1-9)))!\times -((4!^2)))/-(5!))+6!)$
194337 := $((1\times 9)\times(((4!+3!)\times 3!!)-7))$
194364 := $((1\times 9)\times(((4!+3!)\times 6!)-4))$
194365 := $(1+(9\times(-4+((3!\times 6!)\times 5))))$
194399 := $(-1+(((9-4!)\times 3!!)\times -((9+9))))$
194415 := $((-1+(9!/(-4-4!)))\times -(15))$
194424 := $((1+((94-4)^2))\times 4!)$
194430 := $((-1+(-9\times((4!/4))!))\times -(30))$
194436 := $((1\times 9)\times(4+((4!+3!)\times 6!)))$
194472 := $(((1\times 9))!+(((4!^4)+7!)/-2))$
194479 := $(-1+(((((9+4)+4))!/7!)/9!))$
194864 := $(-(19)\times(4-((8!+6!)/4)))$
195038 := $(((-((1-9)))!\times 5)-((0!+(3^8))))$
195322 := $((-(19)-(5^{3!+2}))/-2)$
195373 := $(((-1-((-9+5!)^3))/-7)-3)$
195376 := $((1+((-9+5!)^3))/(7!/6!))$
195377 := $((-1-(((-9+5!)^3)+7))/-7)$
195455 := $((-1-(9!/-5))-(-((4^5))\times 5!))$
195456 := $(((-((1-9)))!\times 5)-((4^5)\times 6))$
195648 := $(((-((1-9)))!\times 5)+((6!+4!)\times -8))$

195662 := $((1+((9\times 5)\times 6))\times(6!+2))$
195738 := $(((-((1\times 9))+5!)+7!)\times 38)$
195768 := $(((1\times 9)+((-5\times 7!)+6!))\times -8)$
195773 := $(-(((1^9)-(5^7)))+(7^{3!}))$
195833 := $(((1^9)+(58^3))+3!!)$
195835 := $(((-((1-9)))!\times 5)+((-8\times 3!!)-5))$
195836 := $((((1-9!)-5)+8!)-(3!!\times -(6!)))$
195840 := $(((-((1-9)))!\times 5)+(-8\times(((4-0!))!)!))$
195848 := $(((1+((9^5)-8))\times 4)-8!)$
195864 := $(((-((1-9)))!\times 5)+((-8\times 6!)+4!))$
196248 := $(((-1-(-9\times(6!+2)))\times 4!)+8!)$
196280 := $((-(19)+6!)\times 280)$
196530 := $((((-((1-9)))!-6)\times 5)-((3!+0!))!)$
196553 := $(-1-(((9!\times -(65))/5!)+3!))$
196555 := $(((((1\times 9))!\times 65)/5!)-5)$
196559 := $((-1+9!)-(6!\times((5!+5!)-9)))$
196560 := $(((1\times 9)+(6\times 5))\times((6+0!))!)$
196561 := $((((1+6))!\times((5\times 6)+9))+1)$
196561 := $(1-((9!\times -(65))/((6-1))!))$
196563 := $((1+((96-5)\times 6!))\times 3)$
196565 := $(-1-(((9!\times -(65))-6!)/5!))$
196566 := $((1-((9!\times -(65))/6!))\times 6)$
196567 := $((-1-((9+(6\times 5))\times 6!))\times -7)$
196584 := $-(((((1^9)+6))!-((5\times 8!)+4!)))$
196585 := $-(((((1^9)+6))!+((5+8!)\times -5)))$
196752 := $((-1\times 9!)+((-((6^7))+5!)\times -2))$
196835 := $((1-(-(((9-6)^8))\times 3!))\times 5)$
197685 := $(((-(((1\times 9)\times 7))-6!)+8!)\times 5)$
197735 := $(((-((1-9)))!-(773))\times 5)$
197736 := $((((-1+9!)+((7^7)))-3!)/6)$
197965 := $((((-((1-9)))!-7)-(((9-6))!)!)\times 5)$
198035 := $((((-((1-9))+8!)-0!)-3!!)\times 5)$
198045 := $((((1\times 9)+8!)-((-((0!-4)))!)!)\times 5)$
198273 := $(((-((1-9))-8!)\times -2)+(7^{3!}))$
198395 := $((-1-((9!-(8\times 3!!))/-9))\times 5)$
198555 := $(((-((1\times 9))+8!)+(5!\times -5))\times 5)$
198595 := $((19+(8!\times 5))-(9!/5!))$
198647 := $(-1-((9\times(8-6!))\times(4!+7)))$
198795 := $(((((1-9!)+8)+7!)/-9)\times 5)$
199554 := $((((((1+9))!+9!)/5)-5!)/4)$
199584 := $((((1+9))!+9!)/(5\times(8-4)))$
199620 := $(((((1+9))!+9!)+6!)/20)$
200385 := $((((2+0!)^{-}((0!-3!)))-8!)\times -5)$
200855 := $(((((2+0!))!)!\times -(0!))+((8!-5)\times 5))$
200856 := $-(((((2+0!)+0!))!-((8!\times 5)-6!)))$
200873 := $((((((2+0!))!-0!)\times 8!)-7)-3!!)$
200875 := $-(((((2+0!))!)!+((0!+(-8\times 7!))\times 5)))$
200885 := $-(((((2+0!))!)!+((((0\times 8))!+8!)\times -5)))$
200886 := $((((2+0!))!\times(0!+8!))-((8!+6!)))$
201358 := $((2\times(-(0!)-((-1+3!))!))+(5\times 8!))$
201440 := $((((((2+0!))!+1))!-4)\times 40)$
201558 := $((((((2+0!))!+1))!/-(5!))+(5\times 8!))$
201568 := $(-2-(((0\times 1)+5)\times(6-8!)))$
201595 := $(((-2+0!)+(-(((1^5)-9))))!)\times 5)$
201598 := $(-2+(((01-5)+9)\times 8!))$
201599 := $((-2+0!)+(((1\times 5)\times 9!)/9))$
201600 := $((20\times((1+6))!)\times(0!+0!))$
201602 := $(((20\times((1+6))!)+0!)\times 2)$
201602 := $(((20\times((6+1))!)+0!)\times 2)$
201605 := $(((((2\times 01)+6))!+0!)\times 5)$
201608 := $((2+0!)+(-((1-6))\times(0!+8!)))$
201615 := $(((-2-0!)-(((1+6)+1))!)\times -5)$
201620 := $(-(20)\times((((1+6))!\times -2)-0!))$
201624 := $(((20\times((1+6))!)\times 2)+4!)$
201625 := $(20+((-1-((6+2))!)\times -5))$
201640 := $(((-2+0!)-((1+6))!)\times -(40))$
201648 := $((2\times((0!+((1+6))!)\times 4!))-8!)$
201685 := $((((-2+0!)-(16))-8!)\times -5)$
201705 := $(((-(20)-((1+7))!)-0!)\times -5)$
201785 := $((-((20+17))-8!)\times -5)$
201840 := $((((2+0!))!+(-((1-8)))!)\times 40)$
201850 := $((((2+0!))!-1)\times(8!+(50)))$
201858 := $((2+((0!+1)^8))+(5\times 8!))$
202315 := $((((2+0!))!)!-((((2^3))!-1)\times -5))$
202318 := $((((2+0!))!)!-(2-((3!-1)\times 8!)))$
202335 := $((((2+0!))!)!-((((2^3))!+3)\times -5))$
202476 := $((2-(((0!+2))!)!)\times -((47\times 6)))$
202585 := $((-((202-5))-8!)\times -5)$
202885 := $((((-2+0!)-(2^8))-8!)\times -5)$
203038 := $((2\times(-(0!)+3!!))-((0!-3!)\times 8!))$
203280 := $((((2+0!))!+3!!)\times 280)$
203785 := $(-((2-(03^7)))+(8!\times 5))$
204485 := $((((2\times 0))!+((4!\times 4!)+8!))\times 5)$
204650 := $(((2+0!)-(4^6))\times -(50))$
204802 := $(2\times(0!+((4\times 80)^2)))$
204802 := $(2\times(0!+((8\times 40)^2)))$
205175 := $(((((2+0!))!)!-(5-((1+7))!))\times 5)$
205185 := $((((-2-0!)+((5+1))!)+8!)\times 5)$
205335 := $(((((2+0!))!)!+((5^3)))\times(3^5))$
205380 := $((((-2+(05)!)^3)/8)+0!)$
205632 := $(((((2+0!))!)!/5)\times((6!-3!)\times 2))$
205648 := $(2\times(((0!+(5^6))\times 4)+8!))$
205785 := $(((-2-0!)+((5!\times 7)+8!))\times 5)$
205805 := $(((((2+0!))!)!+(((5!+8!)+0!)))\times 5)$

206486 $:= (((((2\times 0))!+6)^4)\times 86)$
206640 $:= ((((2+0!))!)!\times (((6+6)\times 4!)-0!))$
206758 $:= ((-2+(-((0!-6))))!)+((7!+(5\times 8!))))$
206784 $:= (((((2+0!))!^6)+7!)\times (8-4))$
207264 $:= (2\times ((((07)!-2)-6!)\times 4!))$
207276 $:= (((2+0!))!\times (((7!-2)\times 7)-6!))$
207314 $:= (2\times (0!-(((7!-3!!)-1)\times -(4!))))$
207336 $:= ((-2-((-((0!-7!))+3!!)\times 3!))\times -6)$
207346 $:= (2\times ((0-7)+((3!\times 4!)\times 6!)))$
207349 $:= (-2-((0!-((7!+3!!)\times 4))\times 9))$
207354 $:= -((((2+0!))!-((-(7!)-(3!!\times 5))\times -(4!))))$
207355 $:= ((((-2\times (0!-7))^3)\times 5!)-5)$
207358 $:= (((-2+(07)!)+3!!)+(5\times 8!))$
207360 $:= (((-2\times (0!-7))^3)\times ((6-0!))!)$
207361 $:= ((((2+0!))!\times ((7!+3!!)\times 6))+1)$
207362 $:= ((((2\times ((6+3))!)/-7)-0!)\times -2)$
207362 $:= (2+(((07)!+3!!)\times (6^2)))$
207363 $:= ((2+0!)+((7!+3!!)\times (6\times 3!)))$
207364 $:= ((((2+0!))!\times ((7!+3!!)\times 6))+4)$
207365 $:= ((((2+0!))!\times ((7!+3!!)\times 6))+5)$
207366 $:= (((2+0!))!-((7!+3!!)\times -((6\times 6))))$
207367 $:= ((((2+0!))!\times ((7!+3!!)\times 6))+7)$
207368 $:= ((((2+0!))!\times ((7!+3!!)\times 6))+8)$
207369 $:= ((((2+0!))!\times ((7!+3!!)\times 6))+9)$
207374 $:= (2\times (07+((3!!-7!)\times -(4!))))$
207384 $:= (((2+0!))!\times ((-(7!)-3!!)+(8!+4)))$
207394 $:= (-2-(((0!+7!)+3!!)\times -((9\times 4))))$
207648 $:= ((((2+0!))!+((7!-6!)))\times 48)$
208765 $:= (((((2+0!))!)!+((8!-7)+6!))\times 5)$
209664 $:= (2\times ((((0!-9)-6!)\times -6)\times 4!))$
209945 $:= ((-2\times (0!-((9+9)^4)))-5)$
209947 $:= ((2\times (0!+((9+9)^4)))-7)$
209950 $:= (-2\times (0!-((9+9)^{5-0!})))$
211386 $:= (-(21)\times ((1-3!!)\times (8+6)))$
211659 $:= (-(21)\times (1-(6!\times (5+9))))$
211673 $:= ((-(21)\times (-1+(6\times 7!)))/-3)$
211675 $:= (((((2+1))!\times (1+6))\times 7!)-5)$
211676 $:= (2+((-1-(((1+6))!\times -7))\times 6))$
211677 $:= (-((2+1))+(((1\times 6)\times 7!)\times 7))$
211678 $:= (-2+(((1-1)-6)\times (7!-8!)))$
211701 $:= (-(21)\times (-1-(7!\times (0!+1))))$
211721 $:= ((-(21)\times ((1+7!)\times -2))-1)$
211722 $:= (-(21)\times (((1-7!)-2)\times 2))$
211743 $:= (-(21)\times ((((1+7))!/-4)-3))$
211757 $:= (((((2+1))!\times (-1-7!))-5)\times -7)$
211776 $:= ((-2-(((1+1)+7!)\times 7))\times -6)$
211827 $:= (-(21)\times ((1-8)+(-2\times 7!)))$
211840 $:= (((2^{11})+8!)\times (4+0!))$
211848 $:= (-(21)\times ((((1\times 8))!/-4)-8))$
211875 $:= ((((2^{11})+8!)+7)\times 5)$
212184 $:= (-(21)\times ((-2\times (-((1-8)))!)-4!))$
212544 $:= ((((21+2))!/((-5+4!))!)+4!)$
212751 $:= (-(21)\times ((-2\times 7!)-(51)))$
213003 $:= ((21^3)\times (-(0!)+((0!+3))!))$
213624 $:= (((21^3)+(6!/-2))\times 4!)$
213738 $:= (-(21)\times ((3!!+7)\times -((3!+8))))$
214274 $:= (2\times (1-(((4!^2)-7!)\times 4!)))$
214528 $:= (((-2+((-((1-4)))!)!)+5!)\times (2^8))$
214647 $:= (((21^4)+6)-(-4\times 7!))$
214674 $:= ((21-(-4\times 6!))\times 74)$
215750 $:= (((((2+1))!)!-(-5+7!))\times -(50))$
216002 $:= (2+((1\times 60)^{0!+2}))$
216005 $:= ((((((2+1))!)!\times 60)+0!)\times 5)$
216050 $:= (((((2+1))!\times 6!)+0!)\times 50)$
216300 $:= (((2-1)+6!)\times 300)$
216717 $:= (-((2+1))-(-(((6\times 7)+1))\times 7!))$
216718 $:= (-2-(-((1+(6\times 7)))\times (-((1-8)))!))$
217435 $:= ((((2+1))!)!+((7!\times 43)-5))$
217440 $:= ((((2+1))!)!+(7!\times (44-0!)))$
221729 $:= ((-(22)\times (1-(7!\times 2)))-9)$
221738 $:= (-(22)\times (1+((7!\times 3!)-8!)))$
221756 $:= ((2+2)\times (-1+(7!\times (5+6))))$
221760 $:= ((2+(((2+1))!\times 7))\times ((6+0!))!)$
221776 $:= ((-(22)\times ((-1-7!)-7!))-6)$
221794 $:= ((2+(2^{17}))-(9!/-4))$
221824 $:= (((2^{21})/8)-((2\times 4))!)$
221826 $:= ((2+(2^{18}))-((2+6))!)$
221828 $:= ((2+((2^{18})+2))-8!)$
221848 $:= ((((2^{21})/8)+4!)-8!)$
221849 $:= (((((2+2))!+1)-8!)+(4^9))$
222476 $:= ((2\times (-2-((2-4!)\times 7!)))+6!)$
223776 $:= (-2-(2\times (3!!+(7!-((7^6))))))$
223872 $:= (-(22)\times (((3!\times -8)-7!)\times 2))$
224177 $:= ((((22^4)+1)-7!)-7!)$
224635 $:= ((2\times (((2+4!)\times 6!)\times 3!))-5)$
224638 $:= ((-2+(-(24)\times 6!))+(3!\times 8!))$
224640 $:= ((2\times ((2+4!)\times 6!))\times ((4-0!))!)$
224642 $:= (((((2+4!)\times 6!)\times 4!)/2)+2)$
224642 $:= (2-((((2+4!)\times 6!)\times 4!)/-2))$
224664 $:= ((2\times (((2+4!)\times 6!)\times 6))+4!)$
224736 $:= (((2+2))!\times (4+((7+3!)\times 6!)))$
226086 $:= ((-(22)\times 6!)+((0!+8!)\times 6))$
226688 $:= (((2^{2+6})\times (6!+8))+8!)$

226775 := $((((2+((2+6))!)+7!)-7)\times 5)$
226795 := $(((((2+2)+6))!/(7+9))-5)$
226798 := $(-2-((-(((2\times 6)-7))\times 9!)/8))$
226800 := $(((((2+2)+6))!/8)/(0!+0!))$
226805 := $((((((2/2)+6))!+8!)+0!)\times 5)$
226824 := $(((((2+2)+6))!/(8\times 2))+4!)$
227328 := $(((((2+2))!\times 7)+3!!)\times (2^{8}))$
228476 := $(2\times(-2-((8!\times(4!-7))/-6)))$
229372 := $(-2+(((2^{9+3!})\times 7)-2))$
229374 := $(2-(((2^{9+3!})\times -7)+4))$
229376 := $(((2^{2\times 9-3})\times 7!)/6!)$
229682 := $(2+((2+9)\times(6!+(8!/2))))$
230318 := $((-2-3!!)\times -((0!+318)))$
230336 := $(-((2^{3!}))\times((0!+3!!)-((3!\times 6!))))$
230352 := $((2^{3+0!})\times(-3+(5!^{2})))$
230395 := $((((2\times 3!!)^{-}((0!-3)))/9)-5)$
230396 := $((-2+3!)\times(-(0!)-((3!!/-9)\times 6!)))$
230398 := $(-2-(3!!\times((0!+39)\times -8)))$
230399 := $((((2\times 3!!)^{-}((0!-3)))-9)/9)$
230400 := $((((2+3))!\times 04)^{0!+0!})$
230402 := $(2+((((3!-0!))!\times 4)^{02}))$
230405 := $((((2^{3!})\times((-((0!-4)))!)!)+0!)\times 5)$
230424 := $(((((2+3))!\times 04)^{2})+4!)$
230494 := $(-2+(3!\times((0!+(4+9))^{4})))$
230496 := $((((2\times 3)+0!)^{4})\times 96)$
230528 := $((2^{3+0!})\times((5!^{2})+8))$
231478 := $(2\times(3+((-1+4!)\times(7!-8))))$
231725 := $(-(23)\times(((-1\times 7!)\times 2)+5))$
231746 := $(-2+(((3-1)-7!)\times -(46)))$
231799 := $-2^{(3+1)!-7}-9+9$
231808 := $(-((2\times((3+1)^{8})))+((0!+8))!)$
231809 := $((-((2\times((3+1)^{8})))+0!)+9!)$
231817 := $(-(23)\times((1-((8-1))!)-7!))$
231834 := $(2\times((3\times(-1+8!))-((3+4))!))$
231835 := $((-2\times((3!+1))!)+((8!\times 3!)-5))$
231838 := $(-2+(((3!+1))!\times(8+38)))$
231863 := $(23\times(1-(-((8+6))\times 3!!)))$
231864 := $((-2\times((3!+1))!)+((8!\times 6)+4!))$
232322 := $(-2+((((3!!\times -2)/-3)+2)^{2}))$
232464 := $((-2+((3!!/2)-4!))\times(6!-4!))$
232632 := $((-2+((3\times 2))!)\times((6\times 3)^{2}))$
232632 := $((2-3!!)\times -(((6^{2})\times(3^{2}))))$
233145 := $((-2+(((3!^{3!})-1)-4!))\times 5)$
233155 := $(((((2\times 3)^{3!})-1)\times 5)-5!)$
233165 := $((-(23)+(3!^{1\times 6}))\times 5)$
233195 := $((2+((3!^{3!})-(19)))\times 5)$
233199 := $((((-2+3!)\times 3!!)-1)\times(9\times 9))$
233254 := $(-2+(((3!^{3\times 2})\times 5)-4!))$
233259 := $(-2+((((3!^{3!})-2)\times 5)-9))$
233260 := $((2-((3!^{3!})-2))\times(-6+0!))$
233262 := $((-2-(-((6^{2}))\times 3!!))\times(3^{2}))$
233268 := $((-2\times 3!)+(3!\times((-2\times 6!)+8!)))$
233269 := $(-2+((((3\times 3!)^{2})\times 6!)-9))$
233290 := $(((-2-(3!^{3!}))/-2)\times(9+0!))$
233292 := $((2\times 3!)+(3!!\times((2\times 9)^{2})))$
233294 := $(((2-(3!!\times -((3!^{2}))))\times 9)-4)$
233298 := $((2-(3!!\times -((3!^{2}))))\times(9!/8!))$
233303 := $(23-((3!^{3!})\times(0!-3!)))$
233304 := $(((2+3)\times(3!^{3!}))-(0-4!))$
233305 := $(((((2\times 3)^{3!})+3!)-0!)\times 5)$
233314 := $(((2+(3!^{3!}))\times(3!-1))+4!)$
233315 := $(((((2\times 3)^{3!})+3!)+1)\times 5)$
233325 := $((((2\times 3)^{3!})+(3^{2}))\times 5)$
233334 := $(((2+3)\times((3!^{3!})+3!))+4!)$
233335 := $((2+3)\times(((3!^{3!})+3!)+5))$
233340 := $(((-2\times 3!)-(3!^{3!}))\times(-4-0!))$
233344 := $((2^{3!})+(3!!\times((3^{4})\times 4)))$
233355 := $((((2\times 3)^{3!})+(3\times 5))\times 5)$
233365 := $((-(23)-((3!^{3!})-6))\times -5)$
233375 := $((-2+((3!^{3!})+((3\times 7))))\times 5)$
233395 := $((23+(3!^{-}((3-9))))\times 5)$
233405 := $(((((2\times 3)^{3!})+4!)+0!)\times 5)$
233415 := $((2+(((3!^{3!})+4!)+1))\times 5)$
233496 := $(((((2\times 3))!\times 3!)+4)\times(9\times 6))$
233523 := $((((((2\times 3))!-3)+5!)^{2})/3)$
233535 := $((-2+((3!^{3!})+(53)))\times 5)$
233555 := $((((2\times 3)^{3!})+(55))\times 5)$
233575 := $((2+((3!^{3!})+(57)))\times 5)$
233605 := $(((2^{3!})+((3!^{6})+0!))\times 5)$
233657 := $((2-3!!)-((3-6)\times(5^{7})))$
233680 := $((2+3)\times((3!^{6})+(80)))$
233755 := $(((((2^{3}))!\times 3!)-7!)-((5^{5})))$
233772 := $(-(23)\times(((3!\times -7)-7!)\times 2))$
233835 := $((((2+3))!+(3^{8}))\times 35)$
233853 := $((((2+(3^{3}))\times 8!)/5)-3)$
233855 := $(((-((2+(3^{3})))\times 8!)+5)/-5)$
233926 := $(-2+(((3!\times 3!)\times -9)\times(-2-6!)))$
233928 := $((-2-3!!)\times(3!\times(9\times(2-8))))$

233953 $:= ((-2+(((3!^{3!})-9)\times 5))+3!!)$
233985 $:= (((2\times 3!!)-(3-(9!/8)))\times 5)$
233986 $:= (((-2-3!!)\times 39)+(8^6))$
233998 $:= (-2-(3!\times((((3+9))!/9!)-8!)))$
234232 $:= -((((-2+3!))!-(((4!-2)^{3!-2}))))$
234232 $:= (((-2+((3!-2))!)^4)-((3!-2))!)$
234242 $:= ((-2\times 3!)+(((4!-2)^4)-2))$
234244 $:= ((2\times 3!)+(((4!-2)^4)-4!))$
234245 $:= (-((2\times 3))+(((4!-2)^4)-5))$
234246 $:= ((2-3!)+(((4!-2)^4)-6))$
234247 $:= (-2+(((3!+((4^2)))^4)-7))$
234249 $:= (2+(((3!+((4^2)))^4)-9))$
234250 $:= (-((2\times 3))+((4!-2)^{5-0!}))$
234251 $:= (-((2+3))+((4!-2)^{5-1}))$
234256 $:= (-2+3!\times 4)^{2\times 5-6}$
234262 $:= ((2\times 3)+((4!-2)^{6-2}))$
234357 $:= (((2\times 3)-4!)+(3\times(5^7)))$
234373 $:= (-2+(((3!-(4-3))^7)\times 3))$
234385 $:= ((((2^3))!-((4-(3^8))))\times 5)$
234448 $:= (((-2+(3!\times 4))^4)+(4!\times 8))$
234457 $:= (-2-(3\times((-4-4!)-(5^7))))$
234576 $:= (2\times((3!!+4)\times(5!+(7\times 6))))$
234866 $:= (2+((((3!^4)-8!)\times -6)+6!))$
234974 $:= ((-2+3!!)+(((4!-(9-7))^4)))$
235198 $:= (((-2-3!!)\times(5!+1))+((9!-8!)))$
235202 $:= (2+(((3!!+5!)^2)/(0!+2)))$
235224 $:= ((((-(23)+5!)+2)^2)\times 4!)$
235225 $:= (((-(23)+5!)^2)\times 25)$
235273 $:= (-(((2+3)\times 5))-(-2\times(7^{3!})))$
235276 $:= ((-2\times(3!+5))+((2\times(7^6))))$
235296 $:= (-2\times((3!-5)-(-((2-9))^6)))$
235335 $:= (((2^{3!})+(5^{3!}))\times(3\times 5))$
235376 $:= (2\times(((3-5!)/-3)+((7^6))))$
235438 $:= (-2-((3!!\times(5+4))-((3!\times 8!))))$
235526 $:= (-2\times((3!-5!)-((5+2)^6)))$
235576 $:= (2\times((3!!/5)-(5-(7^6))))$
235743 $:= ((2\times 3!!)-((-((5^7))+4!)\times 3))$
235766 $:= ((-2\times((3!+5!)-((7^6))))+6!)$
235836 $:= ((2+(-((3!-(5\times 8)))^3))\times 6)$
235872 $:= (2\times(7!+(((8-5!)\times -3)^2)))$
235954 $:= ((-2-3!!)-((5!+(9^5))\times -4))$
235956 $:= (((-2+3!)\times(5!+(9^5)))-6!)$
235984 $:= (((2+3!!)-5!)\times(98\times 4))$

236154 $:= (2\times(-3+((((6+1))!-5!)\times 4!)))$
236158 $:= (-2+(3!\times((((6+1))!-5!)\times 8)))$
236168 $:= ((((2^3))!\times 6)-((1-6!)\times -8))$
236544 $:= ((2^{3!})\times(6!+((5!+4)\times 4!)))$
236730 $:= (2\times((-3+6!)+((7^{3!})-0!)))$
236731 $:= ((2\times((-3+6!)+(7^{3!})))-1)$
236732 $:= ((((2\times 3))!+(((7^6)-3)))\times 2)$
236732 $:= (2\times((-3+6!)+((7^3)^2)))$
236734 $:= (-2\times((3!-6!)-((7^{3!})+4)))$
236736 $:= (2\times((3!/-6)+((7^{3!})+6!)))$
236737 $:= ((2\times((3+6!)+(7^{3!})))-7)$
236744 $:= (2\times((3+6!)+(7^{4!/4})))$
236750 $:= (2\times((3!+6!)+(7^{5+0!})))$
236752 $:= ((-(((2+5)+(7^6)))-3!!)\times -2)$
236755 $:= ((((((2^3))!\times 6)-7!)-5!)-5)$
236760 $:= (((((2^3))!\times 6)-7!)-((6-0!))!)$
236762 $:= ((((-2\times 3!)-6!)-((7^6)))\times -2)$
236762 $:= (2\times((6!+((7^6)))+(3!\times 2)))$
236790 $:= (((((2^3))!\times 6)-7!)-(90))$
236799 $:= (((((2^3))!\times 6)-7!)-((9\times 9)))$
236816 $:= -(((2^{3!})+((-6\times 8!)+((1+6))!)))$
236817 $:= -(((2^{3!})+(((-6\times 8!)-1)+7!)))$
236854 $:= (-2-(3!\times(((6!-8!)+5!)+4)))$
236856 $:= (((((2-3!)-6!)+8!)-5!)\times 6)$
236857 $:= (-(23)+(((6!\times 8!)/5!)-7!))$
236867 $:= (23-(((6-8!)\times 6)+7!))$
236869 $:= (-2-((3!\times(6!-8!))+(6!+9)))$
236871 $:= ((((((2^3))!\times 6)-8)-7!)-1)$
236872 $:= (-((2\times 3))-(((-6\times 8!)+7!)+2))$
236873 $:= ((2-3!)-(((-6\times 8!)+7!)+3))$
236874 $:= (-2-(((-((3-6)))!\times -(8!))+(7!+4)))$
236875 $:= ((((2-3)+(6\times 8))\times 7!)-5)$
236876 $:= (((2-3!)-(-6\times 8!))-(7\times 6!))$
236877 $:= ((-2+3!)-(((-6\times 8!)+7)+7!))$
236878 $:= ((2\times 3)-(((-6\times 8!)+7!)+8))$
236879 $:= ((((((2^3))!\times 6)+8)-7!)-9)$
236892 $:= ((2\times 3!)-((-6\times 8!)+((9-2))!))$
236897 $:= (((((2^3))!\times 6)+((8+9)))-7!)$
236935 $:= ((-2-((3!^6)+((9^3))))\times -5)$
236977 $:= (((((2^3))!\times 6)+97)-7!)$
237047 $:= (((2+3))!-((7!+0!)\times -(47)))$
237068 $:= (((2-3!)-7!)\times(0!-((6\times 8))))$
237186 $:= (((2-3!!)-(71-8!))\times 6)$
237486 $:= (((2+3!!)+((-7+4!)-8!))\times -6)$
237544 $:= (((2^{3!+7})\times(5+4!))-4!)$

237556 $:= (-2-(3!\times(7-(55\times 6!))))$
237586 $:= (-2-(3!\times(((7-5)-8!)+6!)))$
237598 $:= (-2+(-(3!)\times(((((7+5)-9))!)!-8!)))$
237606 $:= ((((-((2^3))\times 7!)+6!)-0!)\times -6)$
237608 $:= ((2+3!!)-((7!+(-6\times(0!+8!)))))$
237628 $:= (-2-(3!\times(((-7+6!)+2)-8!)))$
237636 $:= (((((2^3)\times 7!)-6!)+3!)\times 6)$
237638 $:= ((2+3!!)-(7!+(-6\times(3!+8!))))$
237642 $:= (((((2^3))!+7)-6!)\times(4+2))$
237644 $:= (2-(3!\times((-7+6!)-((4+4))!)))$
237655 $:= (((-((2-3))+7!)-6!)\times 55)$
237688 $:= (-2-(3!\times(((-7+6!)-8)-8!)))$
237696 $:= ((((((2^3))!+7)-6!)+9)\times 6)$
237698 $:= (2-(3!\times(((-7+6!)-9)-8!)))$
237728 $:= (23\times((7!+7!)+(2^8)))$
237744 $:= (((((2+3))!-7)\times 7!)-(4!^4))$
238074 $:= (2\times(-3-((80-7!)\times 4!)))$
238078 $:= (-2+(3!\times((80-7!)\times -8)))$
238138 $:= (-2-(-(3!)\times(8!-(((1+3!))!/8))))$
238315 $:= (((2^3))!+(((8!-3!!)-1)\times 5))$
238316 $:= ((2+3!!)+(((8!-3!!)-1)\times 6))$
238318 $:= (-2-(((3!!-8!)\times(3!-1))-8!))$
238320 $:= (((((2+3))!+8!)-3!!)\times((2+0!))!)$
238322 $:= ((2-3!!)+((-(8!)+(3!!^2))/2))$
238328 $:= (((23+8)^{3!/2})\times 8)$
238346 $:= (2-(((3!!-8!)\times 3!)-((4!+6!))))$
238356 $:= ((((((2\times 3))!-8!)-3!)-5!)\times -6)$
238426 $:= (-2-(((3!-8!)+(4!^2))\times 6))$
238439 $:= (2-(((-3+8!)-(4!^3))\times -9))$
238442 $:= (2+(3!\times((8!-4)-(4!^2))))$
238448 $:= (2\times((3\times(8!-(4!\times 4!)))-8))$
238462 $:= (-2+(3!\times(8!-((4\times 6)^2))))$
238464 $:= ((-2+(3!\times 8))\times(4\times(6^4)))$
238466 $:= (2+((3!\times((8!+4!)-6!))+6!))$
238546 $:= (2+((3!\times(8!+5!))-(4^6)))$
238555 $:= ((2\times((3\times 8!)-5!))-(5^5))$
238558 $:= (-2-(3!\times(((8-5!)\times -5)-8!)))$
238560 $:= ((2\times 3)\times(8!-560))$
238678 $:= (-2+(3!\times(8!-((6!-7!)/-8))))$
238755 $:= (2+((3!\times(8!-7))-(5^5)))$
238782 $:= (-2+((3!\times 8!)-(((7\times 8)^2))))$
238786 $:= (-2+(((3!\times 87)-8!)\times -6))$
238836 $:= ((-2\times 3!)-((8!-(8^3))\times -6))$
238838 $:= (-2+((3!\times(8!-(8^3)))-8))$
238839 $:= (((((2^{3!})\times -8)+8!)\times 3!)-9)$
238848 $:= ((2\times 3)\times(8!-((8^4)/8)))$
238896 $:= ((2\times 3)\times(8!+((8!\times -9)/6!)))$
239094 $:= ((2-3!!)\times(-9\times(0!+(9\times 4))))$
239334 $:= (2\times((3-(9!/-3))-(3!^4)))$
239518 $:= ((-2-3!!)+(((9+5))!/((1+8))!))$
239554 $:= (-2-((3!!-(-((9^5))-5!))\times -4))$
239556 $:= ((-2+3!)\times(((9^5)+5!)+6!))$
239586 $:= ((2+((3\times(9+5!))-8!))\times -6)$
239607 $:= -((((2^3))!+(9-(6^{07}))))$
239616 $:= ((2^{3!})\times((9!/((6-1))!)+6!))$
239618 $:= (2+((-((3-9))^{6+1})-8!))$
239625 $:= -((((2^3))!-((9+(6^{2+5})))))$
239668 $:= (-2+((3!\times(9+(6^6)))-8!))$
239747 $:= ((2-((3!!+9)\times 7))\times -(47))$
239758 $:= (-2-(3!\times(((9!/7!)\times 5)-8!)))$
239984 $:= ((-((2+((3^9)-9)))-8!)\times -4)$
240336 $:= (2\times((4!\times(((0!+3!))!-3))-6!))$
240337 $:= ((-((((2\times 4))!-0!))+3!!)+(3!^7))$
240384 $:= (2\times(((4!-((0!+3!))!)+8)\times -(4!)))$
240386 $:= (2-(((4^{0!+3})-8!)\times 6))$
240475 $:= ((-2\times((((4-0!))!)!-((4!\times 7!))))-5)$
240480 $:= (-2\times((((4-0!))!)!+(-(4!)\times((8-0!))!)))$
240737 $:= (((((2^4)+0!)\times 7)^3)/7)$
240742 $:= ((((-2\times(4!-7!))-0!)\times 4!)-2)$
240742 $:= (-2-(4!\times(0!-((7!-4!)\times 2))))$
240744 $:= ((-2\times(((4!+0!)-7!)\times 4!))+4!)$
240768 $:= ((-(24)+(07)!)\times(6\times 8))$
240786 $:= (((((2+4!)+0!)\times 7)-8!)\times -6)$
240834 $:= ((2+4)\times(-((0!-8!))-(3!!/4)))$
240959 $:= ((((2+4))!-0!)+(((9+5))!/9!))$
241206 $:= (((((2\times 4))!+1)\times((2+0!))!)-6!)$
241236 $:= (((((2\times 4))!+((1+2))!)\times 3!)-6!)$
241344 $:= (((2\times(((4\times 1)+3))!)-4!)\times 4!)$
241386 $:= (((((2\times 4))!+1)-(3!!/8))\times 6)$
241392 $:= (((2+9)-((3!+1))!)\times(4!\times -2))$
241392 $:= ((2\times 4!)\times(((1+3!))!-(9+2)))$
241438 $:= ((-2+(-4\times((1+4))!))+(3!\times 8!))$
241486 $:= (-2+(((4!\times -((1-4)))-8!)\times -6))$
241536 $:= (((2^{(4-1)!})-((5+3))!)\times -6)$
241578 $:= ((2+4)\times(-((1\times 57))+8!))$
241582 $:= (-2+((8!/5!)\times(-1+((4+2))!)))$
241596 $:= ((((2\times 4))!-((1+5)\times 9))\times 6)$
241626 $:= ((((2\times 4!)+1)-((6+2))!)\times -6)$
241630 $:= (2\times((4!\times(((1+6))!-3!))-0!))$
241631 $:= (((2\times 4!)\times(((1+6))!-3!))-1)$
241632 $:= (((-((2\times 3))+((6+1))!)\times 4!)\times 2)$

241632 := $((2\times 4!)\times(((1+6))!-(3\times 2)))$
241638 := $((((2\times 4!)-1)\times -6)+(3!\times 8!))$
241668 := $((2+4)\times(-(((1+6)\times 6))+8!))$
241675 := $(((2\times 4!)\times((1-6)+7!))-5)$
241704 := $(((2\times(-4+((1\times 7))!))-0!)\times 4!)$
241726 := $(-2+(4!\times(((1-7!)\times -2)-6)))$
241728 := $(-(24)\times(((-1\times 7!)\times 2)+8))$
241730 := $(2\times((4!\times((-1+7!)-3))+0!))$
241732 := $(2\times((((-3+7!)-1)\times 4!)+2))$
241732 := $(2\times((4!\times((-1+7!)-3))+2))$
241738 := $(((-2-4!)\times(1\times 7))+(3!\times 8!))$
241746 := $((((2\times 4))!-(1+(7\times 4)))\times 6)$
241751 := $(((2\times 4!)\times(-1+7!))-(5!+1))$
241752 := $(2\times((4!\times(-1+7!))+(5!/-2)))$
241762 := $((((2+4!)-((1+7))!)\times -6)-2)$
241762 := $(-2+(6\times((((7+1))!-4!)-2)))$
241764 := $((((-2+4!)-((1+7))!)\times -6)-4!)$
241767 := $(-2+(((4!-((1+7))!)\times -6)-7))$
241768 := $(((24-((1+7))!)\times -6)-8)$
241769 := $(2+(((4!-((1+7))!)\times -6)-9))$
241774 := $(-2-((4!-((1+7))!)\times((7-4))!))$
241776 := $((((2\times 4))!-(17+7))\times 6)$
241784 := $((2\times 4)+(-((1-7))\times(8!-4!)))$
241786 := $(((2\times 4!)\times(-1+7!))-(86))$
241802 := $((((2+0!))!\times 8!)-(((1+4))!-2))$
241802 := $((2-((4+1))!)-(-(8!)\times((0!+2))!))$
241805 := $(((2+4)\times(1+8!))-(0!+5!))$
241806 := $(((((2\times 4))!-(18))-0!)\times 6)$
241812 := $((((2\times 4))!-(18))\times((1+2))!)$
241818 := $((2+4)\times((1+8!)-(18)))$
241822 := $(((2\times 4!)\times((-((1-8)))!-2))-2)$
241824 := $((-((2^4))+((1\times 8))!)\times(2+4))$
241826 := $(-((2\times 41))-((8!-2)\times -6))$
241828 := $(2\times((((4!-1)-8!)\times -2)+8!))$
241840 := $(2\times(((4-1)\times 8!)-40))$
241842 := $((2+4)\times((-1+8!)-(4!/2)))$
241842 := $((2+4)\times((8!-1)-(4!/2)))$
241846 := $((-2\times(4!+1))+((8!-4)\times 6))$
241848 := $((2+4)\times(((1\times 8))!-(4+8)))$
241856 := $(2+(((((4-1))!-8!)+5)\times -6))$
241857 := $(((2+4)\times(-1+8!))-57)$
241859 := $(-2+((((4-1))!\times 8!)-(59)))$
241870 := $(2\times((4!\times(-((1^8))+7!))-0!))$
241871 := $(((-2\times 4!)-1)-(8!\times-((7-1))))$
241872 := $((((2+7)-8!)-1)\times-((4+2)))$
241872 := $((2\times 4!)\times(((1^8)+7!)-2))$
241873 := $(((-2\times 4!)+1)-((-8\times 7!)\times 3!))$
241874 := $((-2\times(4!-1))+(8!\times((7-4))!))$
241875 := $(2+((((4-1))!\times(8!-7))-5))$
241876 := $(-2+((((4-1))!\times 8!)-(7\times 6)))$
241877 := $(((2+4)\times(1+8!))-(7\times 7))$
241878 := $(((-(2+4))+((1\times 8))!)\times 7)-8!)$
241880 := $(2-(((4-1))!\times((8-8!)-0!)))$
241882 := $(-2+((((4-1))!-8!)\times-((8-2))))$
241884 := $((2+4)\times((18+8!)-4!))$
241885 := $(((2\times 4))!+((-((1-8))-8!)\times -5))$
241886 := $(2+((((4-(1^8)))!-8!)\times -6))$
241888 := $(2\times(((4-1)\times 8!)-((8+8))))$
241893 := $(((2+4)\times((1\times 8))!)-((9\times 3)))$
241894 := $(2\times(((4-1)\times 8!)-(9+4)))$
241896 := $(((2-((4-1))!)+8!)\times((9-6))!)$
241902 := $((2+4)\times((-((1-9)))!-(0!+2)))$
241903 := $(((2\times((4!+1)-9!))+0!)/-3)$
241904 := $((2\times(4!-((1\times 9))!))/(0!-4))$
241906 := $(-((2\times 4))-((1-((9-0!))!)\times 6))$
241907 := $(((2+4)\times(-1+((9-0!))!))-7)$
241908 := $((2+4)\times((-1-((9\times 0))!)+8!))$
241909 := $(-2+((((4-1))!\times((9-0!))!)-9))$
241910 := $(((2+4)\times(-((1-9)))!)-10)$
241912 := $((((2+1))!\times((9-1))!)-(4\times 2))$
241912 := $(((2+4)\times(-1+((9-1))!))-2)$
241913 := $(-(((2\times 4)-1))+(((9-1))!\times 3!))$
241914 := $((((2\times 4))!-1)\times((9+1)-4))$
241915 := $(((2+4)\times(((1\times 9)-1))!)-5)$
241916 := $(2+((((4-1))!\times((9-1))!)-6))$
241918 := $(-2-((((4-1))!\times 9!)/-((1+8))))$
241919 := $(((2+4)\times(-((1-9)))!)-(1^9))$
241942 := $((((2+4)\times((9-1))!)+4!)-2)$
241942 := $(((2+4)\times(-((1-9)))!)+(4!-2))$
241943 := $((24-1)-((9!\times -4)/3!))$
241944 := $((((2\times 4))!\times((1+9)-4))+4!)$
241946 := $(((-((2-41))+9!)\times 4)/6)$
241947 := $((((2+4!)+1)+9!)-(4!\times 7!))$
241948 := $(-2+(((4-1))!\times((9-4)+8!)))$
241964 := $(((((2\times 4))!-((1-9)))\times 6)-4)$
241967 := $((((((2\times 4))!\times -1)-9)\times -6)-7)$
241968 := $((2\times 4!)+(((1^9)\times 6)\times 8!))$
241969 := $(((2\times 4!)+1)-((9!\times -6)/9))$
241970 := $(2\times((4!\times((1^9)+7!))+0!))$
241972 := $(2\times((4!\times((1^9)+7!))+2))$
241974 := $((((2\times 4))!+(1\times 9))\times((7-4))!)$
241996 := $(-2-(((-4-(-((1-9)))!)-9)\times 6))$
242016 := $((2\times 4!)\times(2+((01+6))!))$
242028 := $((2+4)\times((20-2)+8!))$
242035 := $(((((2\times 4))!+(20))\times 3!)-5)$

242038 $:= ((-2+((4+((2\times 0))!))!)+((3!\times 8!)))$
242040 $:= ((((2\times 4))!\times((2+0!))!)+((4+0!))!)$
242046 $:= ((((2-((4\times 2))!)+0!)-4!)\times -6)$
242048 $:= (-((2^4))+(((2+0!))!\times(4!+8!)))$
242064 $:= (((((2\times 4))!+(20))\times 6)+4!)$
242066 $:= (2+((4!+((2+06))!)\times 6))$
242076 $:= (2\times((4!\times((2+0!)+7!))+6))$
242088 $:= ((2+4)\times((20+8!)+8))$
242136 $:= ((((2\times 4))!+(((2+1))!\times 3!))\times 6)$
242176 $:= (((2^4)^2)-(((1+7))!\times -6))$
242196 $:= ((((2\times 4!)-2)+(-((1-9)))!)\times 6)$
242304 $:= (2\times((-((4\times 2))-((3!+0!))!)\times -(4!)))$
242368 $:= (((-2+4!)^2)-(3!\times(6-8!)))$
242376 $:= ((2+4)\times(((2^3))!+76))$
242386 $:= (-2+((((4!+2)\times -3)-8!)\times -6))$
242398 $:= (-2+((4+2)\times((3!!/9)+8!)))$
242436 $:= ((((2\times 4))!+((2\times 43)))\times 6)$
242448 $:= ((2+4)\times((2\times 44)+8!))$
242496 $:= ((2+4)\times(((2\times 4))!+96))$
242598 $:= ((2+4)\times(((2+5!)-9)+8!))$
242626 $:= ((((2-((4\times 2))!)\times -6)-2)+6!)$
242628 $:= ((((2\times 4)-2))!-(-6\times(-2+8!)))$
242634 $:= (((-2-(((4\times 2))!\times -6))+3!!)-4)$
242635 $:= (((2+4))!+((((2+6))!\times 3!)-5))$
242636 $:= (2+(((((4\times 2))!\times 6)-3!)+6!))$
242638 $:= ((-2+((4+2))!)+(((6-3))!\times 8!))$
242640 $:= ((2+4)\times(((2+6))!+((4+0!))!))$
242642 $:= (2+((((4\times 2))!\times 6)+((4+2))!))$
242646 $:= (2+(((((4\times 2))!\times 6)+4)+6!))$
242652 $:= ((2+4)\times((((2+6))!+5!)+2))$
242656 $:= ((2^4)+((((2+6))!+5!)\times 6))$
242658 $:= (((2^4)+2)-(-6\times(5!+8!)))$
242664 $:= ((((2+4)\times((2+6))!)+6!)+4!)$
242666 $:= (2+(((-4-((2+6))!)\times -6)+6!))$
242668 $:= ((((2+4!)+2)+6!)-(-6\times 8!))$
242686 $:= (((2\times 4!)-2)-((-6\times 8!)-6!))$
242688 $:= ((((2\times 4)-2))!-(-6\times(8+8!)))$
242733 $:= ((((2\times 4!)\times(2+7!))+3!!)-3)$
242734 $:= (-2+(4!\times((2\times 7!)+34)))$
242736 $:= ((-((2^4))\times((2+7!)\times -3))+6!)$
242758 $:= ((-2-((4\times 2))!)-(-7\times(5!+8!)))$
242760 $:= ((2+(4!^2))\times(7\times 60))$
242768 $:= ((((2+4))!+(2^7))-(-6\times 8!))$
242774 $:= (2\times(427+(7!\times 4!)))$
242784 $:= (2\times((((4!+2)+7!)-8)\times 4!))$
242786 $:= (2-(((-(4!)-(-((2-7)))!)-8!)\times 6))$
242856 $:= (((((2+4)^2)+8!)+5!)\times 6)$
242976 $:= (((2\times 4!)\times(-((2-9))+7!))+6!)$
243024 $:= ((2-((-(4!)-((3!+0!))!)\times -2))\times -(4!))$
243070 $:= (2\times((4!\times(((3+0!))!+7!))-0!))$
243071 $:= (((2\times 4!)\times(((3+0!))!+7!))-1)$
243072 $:= ((2-(-(70)\times 3!))\times(4!^2))$
243072 $:= (24\times((((3+0!))!+7!)\times 2))$
243074 $:= (2-((4!\times(-3+0!))\times(7!+4!)))$
243168 $:= (((-2-4!)-((3!+1))!)\times -((6\times 8)))$
243216 $:= ((((2\times 4))!+(3!^{2+1}))\times 6)$
243264 $:= ((((2\times 4))!/((3+2))!)\times(6!+4))$
243318 $:= (2\times((-(4!)+3!!)+(3\times(1+8!))))$
243338 $:= ((((2-4!)+3!!)+3!!)+((3!\times 8!)))$
243358 $:= (((2-4)+3!!)+(3!\times(5!+8!)))$
243374 $:= (2\times((4+3!!)+(3+(7!\times 4!))))$
243382 $:= ((-2+4!)+((3!!-(-3\times 8!))\times 2))$
243384 $:= ((((2+4))!\times 338+4!)$
243386 $:= ((2+4!)-(-(338)\times 6!))$
243408 $:= (2\times((4!+3!!)-((-4+0!)\times 8!)))$
243448 $:= (-((2\times 4))+(3!\times((4^4)+8!)))$
243572 $:= ((-2+((4!\times 3!!)+5!))\times(7\times 2))$
243648 $:= ((2+4)\times(((3!+6)\times 4!)+8!))$
243672 $:= ((-2-4!)\times(3!!+((6+7!)\times -2)))$
243744 $:= ((-2\times 4!)\times((3!-7!)-44))$
243968 $:= ((2^{-4+3!+9})-(-6\times 8!))$
244176 $:= ((2\times 4!)\times((41+7!)+6))$
244656 $:= ((24^4)-((6!\times 5!)+6!))$
244752 $:= ((-2\times 4!)+((4!-7)\times(5!^2)))$
244788 $:= ((2+4)\times(478+8!))$
244806 $:= ((((2+4))!\times 4)-((8!+0!)\times -6))$
244836 $:= ((((2+4))!\times 4)-((8!+3!)\times -6))$
244862 $:= -(((((2+4))!\times 4!)-(((8^6)-2))))$
244864 $:= (((2\times 4)^{(4!/8)!})-(6!\times 4!))$
244866 $:= (2+(-4\times(-((4^8))-(6!\times -6))))$
244968 $:= ((2+4)\times(4+((9!/6!)+8!)))$
244973 $:= ((-((2+(4^4)))+9!)-(7^{3!}))$
245239 $:= ((2\times 4)-(((5+2)^{3!})-9!))$
245520 $:= ((((2\times 4))!-(5!\times -5))\times((2+0!))!)$
245538 $:= ((2+4)\times(((5!\times 5)+3)+8!))$
245642 $:= ((((2-(4^6))\times 5!)-4)/-2)$
245755 $:= (((2^-((4!-(5\times 7))))\times 5!)-5)$
245856 $:= ((2^4)\times(((5!+8)\times 5!)+6))$
245888 $:= ((2+((-4\times 5!)\times -8))\times(8\times 8))$
246096 $:= (((24-6!)-(-((0!-9)))!)\times -6)$
246186 $:= (((((2\times 4))!+6!)-(1+8))\times 6)$
246218 $:= ((2-4!)+(6\times((((2+1))!)!+8!)))$
246228 $:= (((((2\times 4))!+6!)-2)\times -((2-8)))$

246235 := $(((((2\times 4))!+6!)\times(2\times 3))-5)$
246238 := $(((((2+4))!\times 6)-2)+(3!\times 8!))$
246252 := $(((((2\times 4))!+6!)+2)\times((5-2))!)$
246258 := $((2+4)\times((6!-((2-5)))+8!))$
246264 := $(((((2+4))!+((6+2))!)\times 6)+4!)$
246266 := $(2-(((4+6!)+((2+6))!)\times -6))$
246268 := $((2^4)+(-6\times((-2-6!)-8!)))$
246288 := $((2+4)\times((((6/2))!)!-(-8-8!)))$
246348 := $((2+4)\times(((6!-3!)+4!)+8!))$
246355 := $((((((2\times 4))!+6!)\times 3!)-5)+5!)$
246360 := $(((((2\times 4))!+6!)\times 3!)+((6-0!))!)$
246384 := $((((2+4))!\times 6)+(3!\times(8!+4!)))$
246386 := $((2+((4!+6!)\times 3!))-(8!\times -6))$
246528 := $(2\times((4\times((6!/5)^2))+8!))$
246568 := $(((2+4!)-(6!\times -5))\times 68)$
246588 := $((2+4)\times((6!+(58))+8!))$
246636 := $(((((2\times 4))!+66)+3!!)\times 6)$
246897 := $-((((2\times 4))!-(((6!+8!)-9)\times 7)))$
246947 := $(((((2\times 4))!\times 6)-(9+4))+7!)$
246960 := $((((2\times 4))!\times 6)+((((9-6))!+0!))!)$
246970 := $((((((2\times 4))!\times 6)+9)+7!)+0!)$
247007 := $(((2\times 4!)\times(7!+0!))-(0!-7!))$
247008 := $(((2\times 4!)\times(7!+0!))+(-((0!-8)))!)$
247077 := $(-2+((4!+((7!-0!)\times 7))\times 7))$
247177 := $((24-((7!+1)\times -7))\times 7)$
247254 := $((-((2+4))-7!)\times(-(25)-4!))$
247276 := $((-2+4!)+((7^2)\times(7!+6)))$
247277 := $((-2-4!)+(-((7^2))\times(-7-7!)))$
247352 := $((-((2\times 4))-7!)\times(3-52))$
247532 := $(2\times((4!\times((7!+5!)-3))-2))$
247533 := $(((2\times 4!)\times((7!+5!)-3))-3)$
247536 := $((2\times 4!)\times((7!+5!)+((3-6))))$
247555 := $(((2\times 4!)\times(7!+5!))+(-5-5!))$
247558 := $(-2+(((-((4^7))-5!)\times 5!)/-8))$
247560 := $(2\times((4!\times(7!+5!))-(60)))$

247566 := $((((2\times 4!)\times 7)+5)\times(6!+6))$
247584 := $((2\times 4!)\times((7!+5!)-(8/4)))$
247590 := $(((2\times 4!)\times(7!+5!))-(90))$
247599 := $(((2\times 4!)\times(7!+5!))-((9\times 9)))$
247638 := $((((((2\times 4))!-7)\times 6)+(3!!\times 8))$
247648 := $((((-((2+4))\times 7!)-6!)+4)\times -8)$
247658 := $(((2-4!)+7!)-(-6\times(5!+8!)))$
247668 := $((2\times((4!\times 7!)-6))+(6!\times 8))$
247673 := $((((2+4))!-7)+(6!\times(7^3)))$
247675 := $(((((2\times 4!)\times 7!)+6!)+7!)-5)$
247678 := $(-2-((((-((4-7)))!)!+(6\times 7!))\times -8))$
247698 := $((2\times((4!\times(7!-6!))+9))+8!)$

247736 := $((2\times 4)\times(7+((7!\times 3!)+6!)))$
247744 := $((2+47)\times(7!+((4\times 4))))$
247956 := $(2\times((4!\times 7!)+((9!/5!)-6)))$
247959 := $((2\times((4!\times 7!)+(9!/5!)))-9)$
247968 := $((2\times 4!)\times(7!+((9\times(6+8)))))$
248395 := $(((2+4)\times 8!)-((3!!\times -9)+5))$
248448 := $((-2+(((4!/8))!^4))\times(4!\times 8))$
248638 := $((2+((4!-8!)/-6))+(3!\times 8!))$
248640 := $((24\times 8)\times((6^4)-0!))$
248721 := $((2\times(4^8))+(7^{(2+1)!}))$
248854 := $(-2+((-(((4-8)-8))^5)+4!))$
249186 := $((2+(4^9))-(18\times 6!))$
249318 := $((2+(4\times 9))\times((3\times 1)^8))$
249568 := $(2\times((4!\times -9)+((5^6)\times 8)))$
249600 := $((-2-4!)\times -(9600))$
249843 := $-((((2+4))!-(((9+8)^4)\times 3)))$
249856 := $(-((2^4))\times((9!/8!)-(5^6)))$
249958 := $(((-2-4!)+9!)+((9!/-5)-8!))$
250000 := $(2\times(50^{0!+0!+0!}))$
250024 := $((2\times(50^{0!+2}))+4!)$
250047 := $(((2^{5+0!})-0!)^-((4-7)))$
250384 := $(2\times((50^3)-(-8\times 4!)))$
250750 := $((-(25)+(07)!)\times 50)$
250752 := $(2-(-(50)\times(7!-((5^2)))))$
251350 := $((((2+5))!-13)\times 50)$
251650 := $((((2+5))!-(1+6))\times 50)$
251750 := $(((-((2-5)))!-(1+7!))\times -(50))$
251850 := $((-((2-5))-(-((1-8)))!)\times -(50))$
251875 := $(25\times((-((1-8)))!+(7!-5)))$
251950 := $((((2+5))!-(1^9))\times 50)$
251974 := $(-2-((-((5\times(1+9)))\times 7!)+4!))$
251975 := $(-(25)+(((1+9)\times 7!)\times 5))$
251998 := $(-2-((5\times((1+9))!)/-((9\times 8))))$
252025 := $(((-2\times((5+2))!)-0!)\times -(25))$
252027 := $(2-(-((5^2))\times(0!-(-2\times 7!))))$
252050 := $((((2+5))!+((2\times 0))!)\times 50)$
252074 := $(((25\times 2)\times(0!+7!))+4!)$
252075 := $(-(25)\times((2\times(0!-7!))-5))$
252150 := $((((2+5))!+(2+1))\times 50)$
252175 := $(-(25)\times((2\times(-1-7!))-5))$
252464 := $((2-(5!/-2))\times((4^6)-4!))$
252720 := $(((25\times 2)\times 7!)+(((2+0!))!)!)$
252786 := $(2-(((5!^2)-7!)-(8^6)))$
253350 := $((((2+5))!+((3^3)))\times 50)$
253368 := $(2\times((5!\times 3!!)-(36-8!)))$

253374 $:= ((((2^5) \times 3!!) - (3!)) \times (7+4))$

253424 $:= (2 \times ((((5! \times 3) - 4)^2) - 4!))$

253428 $:= (2 \times ((5! \times 3!!) + (-((4+2)) + 8!)))$

253432 $:= (((((2^3))! - 4) + (3!! \times 5!)) \times 2)$

253432 $:= (2 \times (((5! \times 3!!) - 4) + ((3!+2))!))$

253435 $:= ((2 \times ((5! \times 3!!) + ((4!/3))!)) - 5)$

253438 $:= (2 \times ((5! \times 3!!) - ((4-3) - 8!)))$

253458 $:= (2 \times ((5! \times 3!!) - (-((4+5)) - 8!)))$

253462 $:= ((((-2+5!) \times -3) \times (4-6!)) - 2)$

253464 $:= ((-2 - ((5! \times -3) + 4)) \times (6! - 4))$

253479 $:= (2 - ((((5^{3!}) + 4) \times 7) - 9!))$

253484 $:= ((2 \times ((5! \times 3!!) + (4! + 8!))) - 4)$

253488 $:= (2 \times (((5! \times 3!!) + (-((4-8)))!) + 8!))$

253536 $:= ((2^5) \times (3 + ((5+3!) \times 6!)))$

253548 $:= (2 \times ((5! \times 3!!) - (-(54) - 8!)))$

253574 $:= (2 \times (-5 - ((-((3^5)) - 7!) \times 4!)))$

253750 $:= ((-(((2^5) + 3)) - 7!) \times -(50))$

253798 $:= (-2 - (5! \times -(((3^7) - (9 \times 8)))))$

253922 $:= (2 - ((5 \times 3!) \times -((92^2))))$

253950 $:= ((((2+5))! + 39) \times 50)$

254304 $:= -((((-((2-5)))!)! - ((4!)!/(((3! - 0!) \times 4))!)))$

254496 $:= ((2 - (5! \times -4)) \times (4! + (9!/6!)))$

254902 $:= ((-2 - 5!) + ((4!)!/(((9 + 0!) \times 2))!))$

254904 $:= ((((-2+5!) \times 4!) \times 90) + 4!)$

254992 $:= (-((2^5)) - ((4!)!/ - ((((9+9)+2))!)))$

255022 $:= (((((2+2))!)!/(((0! - 5) \times -5))!) - 2)$

255056 $:= ((2^5) + ((((5 - 0!))!)!/((5!/6))!))$

255085 $:= (((-(25) \times 5!) - 0!) \times -(85))$

255346 $:= ((-2 - 5!) \times (-5 - (-3 \times (4! - 6!))))$

255600 $:= (((-((2-5)))!)! \times (-5 + (6!/(0! + 0!))))$

255624 $:= ((((-((2-5)))!)! \times (-5 - (6!/-2))) + (4!))$

255744 $:= ((((-((2-5)))!)!/5) \times (74 \times 4!))$

255915 $:= ((((2 \times 5!) - 5) \times 9) \times (1 + 5!))$

256249 $:= (-((2+5)) + ((6!^2) - (4^9)))$

256320 $:= (((-((2-5)))!)! \times (((6! - 3!)/2) - 0!))$

256322 $:= (2 - (5! \times ((6! \times -3) + ((2+2))!)))$

256345 $:= (25 - (((6! \times -3) + 4!) \times 5!))$

256382 $:= (2 - ((-(5!) - (6! \times (3!! - 8)))/2))$

256454 $:= ((2 \times (-5+6!)) - ((4!)!/ - (((5 \times 4))!)))$

256579 $:= (-2 - (-((56-5)) \times (7! - 9)))$

256932 $:= (((-2 - 5!) \times -6) \times (-9 - (3!!/-2)))$

257038 $:= ((-2 + (-5 \times 7!)) + ((0! + 3!) \times 8!))$

257050 $:= ((2 \times 5) + (7! \times (0! + (50))))$

257104 $:= (-(((2+5))!) + ((7+1)^{(-0!+4)!}))$

257334 $:= (((2 - 5!) \times ((7 + 3!!) \times -3)) - 4!)$

257352 $:= -((((2+5))! - ((3! + 7!) \times 52)))$

257352 $:= -((((2+5))! - ((7! + 3!) \times 52)))$

257358 $:= ((2 - 5!) \times ((7 + 3!!) \times (5 - 8)))$

257375 $:= ((-(25) - 7!) - (-((3^7)) \times 5!))$

257398 $:= (-2 - ((5! \times ((7 + 3!))!)/(9! \times -8)))$

257638 $:= (-2 - (5! \times (((7 - 6!) \times 3) - 8)))$

257750 $:= ((((-2 - 5!) + 7) - 7!) \times -(50))$

257824 $:= (((-((2-5)))!)! - (7! - (8^{2+4})))$

257856 $:= ((2^5) \times (((7! \times 8)/5) - 6))$

258039 $:= (((-((2^5)) \times 8!)/(0! - 3!)) - 9)$

258044 $:= ((((2^5) \times 8!)/(0! + 4)) - 4)$

258048 $:= (((2^5) \times 8!)/(0! - ((4-8))))$

258238 $:= (-2 - (5! \times ((((8-2))! \times -3) + 8)))$

258336 $:= -((((((2+5))! - 8!) \times 3!) - (3!^6)))$

258696 $:= ((((2 \times 5))!/(8+6)) - (9!/6!))$

258727 $:= (((-((2-5)))! \times 8!) + ((7^-((2-7)))))$

258752 $:= (((2^{(-5+8)!}) - 7!) \times -(52))$

259075 $:= ((25 - (9!/07)) \times -5)$

259152 $:= (-2 \times (((5-1))! + (-9 \times (5!^2))))$

259165 $:= (((2+5) - (9!/(1+6))) \times -5)$

259167 $:= (2 - (-5 \times ((9!/(1+6)) - 7)))$

259168 $:= (-((2^5)) + (((9+1))!/(6+8)))$

259174 $:= (-2 - (((5 \times 9!)/ - ((1 \times 7))) + 4!))$

259175 $:= (-(25) + ((9!/ - ((1 \times 7))) \times -5))$

259182 $:= (2 \times (-((8+1)) - (-9 \times (5!^2))))$

259183 $:= (-2 + (-5 \times ((9!/(1-8)) + 3)))$

259185 $:= ((-((2-5)) + (9!/(1-8))) \times -5)$

259189 $:= (-2 - (((5 \times 9!)/(1-8)) + 9))$

259197 $:= ((-2 - ((-5 \times 9!) + (19)))/7)$

259198 $:= (-2 - ((5 \times 9!)/((1^9) - 8)))$

259200 $:= ((((2 \times 5))!/(9-2))/(0! + 0!))$

259217 $:= (2 - (-5 \times ((9! + (21))/7)))$

259224 $:= ((((2 \times 5))!/((9-2) \times 2)) + 4!)$

259252 $:= ((2 \times ((5!^2) \times 9)) + (52))$

259264 $:= (((2^{5+9+2}) - 6!) \times 4)$

259322 $:= ((2+5!) + ((((9-3))!^2)/2))$

259337 $:= (2 - ((5 \times 9) \times ((-3 - 3!!) - 7!)))$

259560 $:= ((((2+5))!/(9+5)) \times (6! + 0!))$

259584 $:= (2 \times (((5! \times (9 \times 5)) + 8) \times 4!))$

259687 $:= ((2 + (5^9)) - ((-6 \times 8!) \times -7))$

259758 $:= (-2 - (-5 \times (((9!/7) + 5!) - 8)))$

259775 $:= (((-2 - 5!) - ((9!/7) - 7)) \times -5)$

259986 $:= (2 + ((5! \times -((9+9))) + (8^6)))$

260583 $:= ((((-2 \times 6!) - 0!) - 5!) + (8^{3!}))$

260586 $:= ((-2 \times (6! - 0!)) - (5! - (8^6)))$

260635 $:= (((2 + (60 \times 6)) \times 3!!) - 5)$

260664 $:= (((2+(60\times 6))\times 6!)+4!)$

260703 $:= (((-2\times 6!)-0!)+((7+0!)^{3!}))$

260704 $:= ((-2\times 6!)+((0!+7)^{(-0!+4)!}))$

260706 $:= ((-2\times(6!-0!))+((7+0!)^6))$

261336 $:= ((2-(-(61)\times(3!!-(3!))))\times 6)$

261352 $:= ((2-6!)\times((1+3!)\times -(52)))$

261362 $:= (2-(((6!+3!)\times((1\times 6))!)/-2))$

261362 $:= (2-(6!\times -((1+362))))$

261364 $:= (((2+6!)/-((1-3)))\times(6!+4))$

261423 $:= (((-2-6!)+1)+((4\times 2)^{3!}))$

261424 $:= ((2^{-}((6\times(1-4))))-((2+4))!)$

261426 $:= ((2-6!)+(((1\times 4)\times 2)^6))$

261427 $:= ((2-6!)+((1+(4^{2+7}))))$

261449 $:= ((((2-6!)-1)+4!)+(4^9))$

261872 $:= (-(26)\times((1\times 8)-(7!\times 2)))$

261964 $:= (((-((2-6))^{1+9})-6!)/4)$

262067 $:= ((((((2+6))!/-2)+0!)\times -((6+7)))$

262072 $:= (((2^6)^{2+0!})-72)$

262075 $:= (((26\times 2)\times(07)!)-5)$

262078 $:= (-2+((6!/2)\times((-((0!-7)))!+8)))$

262096 $:= ((-2\times((6-2))!)+(-((0!-9))^6))$

262132 $:= (((2^3)^{(1+2)!})-(6\times 2))$

262132 $:= (((2^6)^{2+1})-(3!\times 2))$

262134 $:= ((((2^6)^{2+1})-3!)-4)$

262138 $:= (2+(((6+2)^{1\times 3!})-8))$

262150 $:= ((((2^6)^{2+1})+5)+0!)$**262170**

262183 $:= ((2+((6^2)+1))+(8^{3!}))$

262184 $:= (((2^6)+(2^{18}))-4!)$

262208 $:= ((2^6)+((2+2)^{0!+8}))$

262257 $:= (((2^{6^2/2})+5!)-7)$

262264 $:= (((2+(6/2)))!+(2^{-6+4!}))$

262386 $:= (2+(((6!\times 2)/3!)+(8^6)))$

262392 $:= (((-((2-9)))!+(3!))\times(26\times 2))$

262392 $:= ((26\times 2)\times(3!+((9-2))!))$

262447 $:= (((2+6!)/2)\times(((4!/4))!+7))$

262496 $:= (-2+((6!/2)+(((4^9)-6))))$

262498 $:= (2+((6!/2)+(((4^9)-8))))$

262704 $:= (-(26)\times((-2\times 7!)-(04)!))$

262820 $:= ((26^2)+(8^{(2+0!)!}))$

262836 $:= (-((26+2))+((8^{3!})+6!))$

263169 $:= (((2+6!)/(3-1))\times(6!+9))$

263276 $:= ((-2+(6!\times 3))\times((2^7)-6))$

263337 $:= (((2^6)-3)\times((-3-3!!)+7!))$

263376 $:= -((((-((2-6)))!\times 3!!)-((3!^7)+6!)))$

263464 $:= ((((2^6)^3)+4!)+(6^4))$

263506 $:= ((2-6!)\times(((-3\times 5!)-0!)-6))$

263518 $:= (-2+(-6\times((3!!\times -5)-((1\times 8))!)))$

263530 $:= ((2+6!)\times(((3\times 5!)+3!)-0!))$

263538 $:= (((2\times(6!+3!))^{5-3})/8)$

263549 $:= ((2\times 6!)-(35-(4^9)))$

263554 $:= (((2+6!)\times((3\times 5!)+5))+4!)$

263583 $:= ((((2\times 6!)-3!)+5)+(8^{3!}))$

263584 $:= (((2^6)^3)-(5!\times -((8+4))))$

263586 $:= ((2\times 6!)-(((3-5)-(8^6))))$

263764 $:= (((2^6)-3)\times((7!-6!)+4))$

263824 $:= (((2^6)^3)+(8!/24))$

263866 $:= (((2\times 6)^3)+((8^6)-6))$

263872 $:= ((((2-6!)\times(3!!+8))-7!)/-2)$

264238 $:= (-2+((6!\times 423)-8!))$

264304 $:= ((2^{-6+4!})+(3!!\times -((0!-4))))$

264331 $:= ((2^{-6+4!})+(3^{3!+1}))$

264337 $:= ((2^{-6+4!})+(3!+(3^7)))$

264448 $:= (-((2-6))\times((4!\times 4!)+(4^8)))$

264544 $:= ((2^{-6+4!})-(5!\times(4-4!)))$

264592 $:= (((2-6)+(4!\times 5!))\times 92)$

264742 $:= (-2+(6\times(4!+((7!/4!)^2))))$

264862 $:= (-2+((6!+4!)\times((-8+6!)/2)))$

264862 $:= (-2+((6!-8)\times((4!+6!)/2)))$

264864 $:= ((2\times(6!+4!))\times((-8+6!)/4))$

264974 $:= ((2+6!)\times((49\times 7)+4!))$

264984 $:= ((-2\times(6!+4))\times(9+(-8\times 4!)))$

265264 $:= ((26\times 5!)+(2^{-6+4!}))$

265352 $:= (2+(((6!+5)\times 3)\times(5!+2)))$

265355 $:= (((2+6!)+5)\times((3\times 5!)+5))$

265632 $:= ((((2-6!)\times 5!)-(6^{3!}))\times -2)$

265682 $:= (2+(6!\times(5-((6!+8)/-2))))$

265749 $:= ((((-2\times 6!)+5)+7!)+(4^9))$

266352 $:= (((-((2-6)))!+6!)\times((3\times 5!)-2))$

266462 $:= ((2^{-6+4!})+((6!\times 6)-2))$

266464 $:= (((2+6)^6)+((4!\times 6!)/4))$

266486 $:= (-2+(((6!\times 6)+4!)+(8^6)))$

266496 $:= ((-(26)+6!)\times(4\times 96))$

266586 $:= (2-(((6!\times -6)-5!)-(8^6)))$

267096 $:= -(((-((2-6)))!+(7!\times(0!-((9\times 6))))))$

267176 $:= ((-((2+6))+7!)+((1+7)^6))$

267177 $:= ((((2+6)^{7-1})+7!)-7)$

267183 $:= ((-2-((6!\times -7)-1))+(8^{3!}))$

267186 $:= (2-((6!\times -7)-((1\times 8)^6)))$

267196 $:= (((2\times 6)+7!)+(-((1-9))^6))$

267264 := $((2\times 6)\times(7!-((2-6!)\times 4!)))$
267472 := $((((2\times 7)^4)\times 7)-(6!\times 2))$
267537 := $(((-((2+6))-7!)\times -(53))-7)$
267538 := $(2+((6!+7)\times((5!\times 3)+8)))$
267544 := $((-((2+6))-7!)\times((-5-4!)-4!))$
267568 := $(-2\times(6!-((((7^5)+6)\times 8))))$
267648 := $(2\times((6!-((7+6!)\times 4!))\times -8))$
267688 := $(((2+6!)\times -(76))+(8\times 8!))$
267698 := $((2+(6^7))+(6!\times -((9+8))))$
267786 := $(((((-2-6!)+7!)-7)+8!)\times 6)$
267796 := $(-2+(((6!+7)-(7!\times 9))\times -6))$
267826 := $(-2+((((6!-7!)-8!)+2)\times -6))$
267828 := $((((2+6!)-7!)-8!)\times(2-8))$
267832 := $-((((((2\times 6))!/7!)+8)-((3^2))!))$
267834 := $(-2-((((6!-7!)-8!)\times 3!)+4))$
267835 := $((2\times(((6!-7!)-8!)\times -3))-5)$
267836 := $(2-((((6!-7!)-8!)\times 3!)+6))$
267840 := $((2\times(6!-7!))\times(-((8\times 4))+0!))$
267842 := $(2+(((6!-7!)-8!)\times -((4+2))))$
267852 := $((((2-6!)+7!)+8!)\times((5-2))!)$
267862 := $((2+6!)\times(7-((-8-6!)/2)))$
267866 := $(26-(((7!+8!)-6!)\times -6))$
267886 := $(-2+((((6!-7!)-8)-8!)\times -6))$
267896 := $(2+((((6!-7!)-8!)-9)\times -6))$
267906 := $(((2+6!)+7!)+((9-0!)^6))$
267955 := $-(((((((2\times 6))!/7!)-9!)-5!)+5))$
267960 := $(-(((((2\times 6))!/7!)-9!))+((6-0!))!)$
268320 := $(((-((2-6)))!-(8!/3))\times -(20))$
268322 := $(((((2^6)\times 8)+3!)^2)-2)$
268332 := $((2+6)+(((8^3)+3!)^2))$
268562 := $(2+(6!\times((5+8)-(6!/-2))))$
268562 := $(2+(6!\times((8+5)-(6!/-2))))$
268584 := $((2+6!)\times((85+8)\times 4))$
268640 := $((-((2-6))-(8!/6))\times -(40))$
268798 := $(-2+(-6\times(((-8\times 7!)/9)-8!)))$
269278 := $((((2\times 6!)\times -9)-2)-(-7\times 8!))$
269632 := $(((2^6)+9!)-((6^{3!})\times 2))$
269739 := $((-(269)+(7!\times 3!))\times 9)$
270375 := $(-((2-7))\times((-(0!)-3!!)\times -(75)))$
270576 := $((-2\times 7!)+(((0!+5)^7)+6!))$
270578 := $((2\times(7^{0!+5}))-(7!-8!))$
270719 := $((-((2^7))\times(-((0!-7)))!)-(1-9!))$
271773 := $((2+7)\times(-1-((7-7!)\times 3!)))$
271782 := $(-(27)\times(((-1-7!)+8)\times 2))$
271836 := $((2+7)\times(((-((1-8)))!-(3!))\times 6))$
271968 := $(((-((2^{7+1}))+9!)\times 6)/8)$
271989 := $((((2\times 7!)+(19))-8!)\times -9)$
272052 := $((2-7!)\times -((2+052)))$
272054 := $(2+((7!-2)\times 054))$
272079 := $((2+7)\times((((2+0!))!\times 7!)-9))$
272106 := $((27\times 2)\times(-1+((0!+6))!))$
272133 := $(((-2\times 7!)+(2-1))\times -((3^3)))$
272158 := $(-2-((((7+2))!\times -((1+5)))/8))$
272178 := $((2+7)\times((2\times(1-7!))+8!))$
272184 := $(((((2+7))!\times((2+1))!)/8)+4!)$
272187 := $(27+(((2+1))!\times(8!+7!)))$
272193 := $((-2-(((7!\times 2)+1)\times 9))\times -3)$
272214 := $(((2\times 7!)+2)\times((2+1)+4!))$
272224 := $((2\times 7!)+(2^{22-4}))$
272268 := $((2+7!)\times -((2-((2^6)-8))))$
272270 := $(2\times(((7!+2)\times 27)+0!))$
272272 := $(2\times(((7!+2)\times 27)+2))$
272272 := $(2\times(((7!+2)\times 27)+2))$
272295 := $(27\times((2\times(-((2-9)))!)+5))$
272322 := $(((((2+7)\times 2)+3!!)^2)/2)$
272367 := $((2+7)\times(23+(6\times 7!)))$
272374 := $(-2+((7+2)\times((3!\times 7!)+4!)))$
272376 := $((2+7)\times(((2-3!)-7!)\times -6))$
272377 := $(((2-7!)/2)+((3!^7)-7!))$
272484 := $(-(27)\times(((2\times 4!)+8!)/-4))$
272496 := $((2-((7!+(2+4))\times -9))\times 6)$
272544 := $((((-2+7!)-2)\times 5!)-(4!^4))$
272754 := $(((2+7!)+(2+7))\times 54)$
272834 := $(2-(-(((7^2)\times 8))\times(3!!-4!)))$
272856 := $(((((-2+7!)-2)+8!)+5!)\times 6)$
272866 := $(-2+((((7!-2)+8!)\times 6)+6!))$
272876 := $(((2+7!)\times -2)-((8!\times -7)-6!))$
272943 := $(((2\times 7!)+(29))\times(4!+3))$
273276 := $(2\times(((7!-3!)\times 27)+6!))$
273355 := $((((2^7)\times 3)\times 3!!)-(5^5))$
273384 := $((((2^7)\times 3)\times(3!!-8))-4!)$
273408 := $(((2^7)\times 3)\times((((4-0!))!)!-8))$
273454 := $(-2+((7!+(3!\times 4))\times 54))$
273524 := $(-((2-(7\times 3)))\times((5!^2)-4))$
273664 := $((2^7)\times((3\times(6!-6))-4))$
273714 := $(((-((2-7)))!-(3!))\times((7\times 1)^4))$
273744 := $(((-((2-7)))!\times(3!+7!))-((4!^4)))$
273755 := $(((2+7))!+((3!!-7)\times(-5-5!)))$
273762 := $(((-(27)\times(-3-7!))+6!)\times 2)$
273794 := $(2+((-7+3!!)\times((7+9)\times 4!)))$
273954 := $(2+(7\times(3!!+(((9+5)^4)))))$
273987 := $((-((((2^7)+3)\times 9))+8!)\times 7)$
273996 := $(2\times((7\times((3^9)-9))-6!))$

274056 := $(((2+(7^4))+0!)\times(5!-6))$
274320 := $(((((2+7))!/-4)-3!!)\times(-2-0!))$
274355 := $(((((2\times 7)+4!)^3)\times 5)-5)$
274360 := $((((2\times 7)+4!)^3)\times(6-0!))$
274386 := $(2-(((7-4!)\times 3!!)-(8^6)))$
274572 := $(((2-7!)\times -(54))+(7!/2))$
274678 := $((-2+((7!/-4)\times 6))-(-7\times 8!))$
274688 := $((((-2\times 7!)+(4^6))+8!)\times 8)$
274874 := $((2-7!)+((((4!/8))!^7)-4!))$
275088 := $(((-((2-7))^5)+0!)\times 88)$
275238 := $(-2+(-7\times(((5\times 2)^3)-8!)))$
275338 := $(2+((-7-5!)\times((3!!\times -3)-8)))$
275395 := $((((-2\times 7!)-5!)\times -((3\times 9)))-5)$
275486 := $((2\times((7^5)-4!))-(8!\times -6))$
275618 := $(((2\times(7^5))\times(6+1))+8!)$
275744 := $(-((2\times 7))\times(((5!-7!)-4)\times 4))$
275760 := $(((2+7))!+(5!\times((-7-6!)+0!)))$
275768 := $((2\times(75+(7^6)))+8!)$
275792 := $((-((2^7))-(-5\times 7!))\times(9+2))$
275856 := $((((2-7!)+5!)-8)\times -(56))$
275858 := $((2\times((7^{(-5+8)!})+5!))+8!)$
275938 := $(-2+((7!/5!)\times(9+(3^8))))$
276096 := $((2^7)\times((6!-0!)\times(9-6)))$
276144 := $(((2\times(7!+6!))-14)\times 4!)$
276240 := $(((2+7))!+(-((6!+2))\times((4+0!))!))$
276336 := $(((2-7)\times 6!)-((3!^{3!})\times -6))$
276338 := $(((2\times(7^6))+((3+3))!)+8!)$
276344 := $(2\times((((7!+6!)-3)\times 4!)+4))$
276352 := $(((2-7!)+6!)\times -(((3+5)^2)))$
276355 := $((((-((2^7))\times 6!)\times -3)-5!)-5)$
276358 := $(-2+(-7\times((((6-3))!)!+((5!-8!)))))$
276360 := $(((2+7))!-((6!/3!)\times(6!+0!)))$
276382 := $(((((-2+7!)+6!)\times 3!)\times 8)-2)$
276384 := $(2\times((((7!+6!)+3!)-8)\times 4!))$
276390 := $(((-((2^7))\times 6!)\times -3)-(90))$
276399 := $(((-((2^7))\times 6!)\times -3)-((9\times 9)))$
276424 := $(2\times((-7+((6!\times 4!)\times 2))\times 4))$
276432 := $((((-2+3!))!-((4!\times(6!+7!))))\times -2)$
276432 := $(2\times(((7!+6!)\times 4!)-((3!-2))!))$
276436 := $(-2+((7+(6!\times -((4^3))))\times -6))$
276440 := $((2\times((7!+6!)\times 4!))-40)$
276444 := $(((2+7)-((6!\times 4!)\times 4))\times -4)$
276448 := $(2\times((((7!+6!)\times 4!)-4!)+8))$
276452 := $(2\times((7+(6!\times(4!-5!)))\times -2))$
276453 := $(((-((2^7))\times 6!)+(4+5))\times -3)$
276454 := $(2+((7+(6!\times(4!-5!)))\times -4))$
276455 := $(((2+7))!+(((6!\times 4!)+5)\times -5))$
276456 := $((((2+7))!-((6\times 4)))-(5!\times 6!))$
276464 := $((2\times(((7!+6!)\times 4!)-6))-4)$
276466 := $(-((2\times 7))-((-(64)\times 6!)\times 6))$
276467 := $((2\times((7!+6!)\times 4!))-(6+7))$
276473 := $((2\times((7!+6!)\times 4!))-(7!/3!!))$
276474 := $(2\times(((7!+6!)\times 4!)-(7-4)))$
276475 := $(((-((2^7))\times 6!)\times(4-7))-5)$
276478 := $(2\times(((7!+6!)\times 4!)+((7-8))))$
276490 := $((2\times((7!+6!)\times 4!))+(9+0!))$
276494 := $((2\times(((7!+6!)\times 4!)+9))-4)$
276497 := $(((-((2-7)))!\times -(6!))+(((4!+9!)-7)))$
276498 := $(2\times(((7!+6!)\times 4!)+(9!/8!)))$
276504 := $(((2+7))!-((6!\times 5!)-(04)!))$
276528 := $(((2+7))!+(-6\times((5!^2)-8)))$
276578 := $((2\times(7^6))-((5!+7!)\times -8))$
276595 := $((2-7)-(((6!\times 5!)-9!)-5!))$
276599 := $((2^7)-(((6!\times 5!)-9!)+9))$
276624 := $(2\times(((7!+6!)+(6/2))\times 4!))$
276698 := $(2+(-7\times(((6^6)-9!)/8)))$
276708 := $(-2+(-7\times((6!+70)-8!)))$
276744 := $(((2\times(7!+6!))+(7+4))\times 4!)$
276848 := $(2\times((((7!+6!)+8)\times 4!)-8))$
276864 := $((((2-7!)+6!)-8)\times -(64))$
277034 := $(2+(7\times((((7+0!))!-3!!)-4!)))$
277085 := $((-2-7!)+((7\times(0!+8!))-5!))$
277087 := $-(((-((2-7)))!-((7\times(0!+8!))-7!)))$
277090 := $((2-7!)\times(((7-0!)\times -9)-0!))$
277137 := $(((-((2+7))+((7+1))!)-3!!)\times 7)$
277139 := $(2+(-7\times((-(((7+1))!)+3!!)+9)))$
277173 := $(-(27)+(-7\times(-(((1+7))!)+3!!)))$
277174 := $(-2+(((7\times((7+1))!)-7!)-4!))$
277186 := $(((2-7!)\times -7)-(((1\times 8))!\times -6))$
277187 := $(((-((2\times 7))-7!)+1)-(8!\times -7))$
277189 := $((-2-7!)-((-7\times((1\times 8))!)+9))$
277191 := $((-2-7!)-(-7\times(-1+((9-1))!)))$
277194 := $((-2-7!)-((-7\times(-((1-9))))!)+4))$
277196 := $((2-7!)-((-7\times(-((1-9))))!)+6))$
277202 := $((((2^{0!+2}))!\times 7)-(7!-2))$
277202 := $((2-7!)-(-7\times((2^{0!+2}))!))$
277247 := $((-2-7!)-((-7-((2\times 4))!)\times 7))$
277248 := $(2\times((((7!/7)+2)\times 4!)\times 8))$
277255 := $((((-2-7!)-7!)/-2)\times 55)$
277264 := $(((2\times 7!)+7!)+(2^{-6+4!}))$
277319 := $(((-((2-7)))!\times(7-3!!))-(1-9!))$
277328 := $((2^7)+(-7\times(((3\times 2))!-8!)))$

277344 $:= ((2+7)\times((7!\times 3!)+(4!\times 4!)))$
277348 $:= ((-((2-7)))!+(-7\times(3!!-(4+8!))))$
277352 $:= (-2+(-(77)\times((3!!\times -5)-2)))$
277365 $:= ((2-7)\times((7!+3)\times -((6+5))))$
277368 $:= (((2^7)\times(7-(-3\times 6!)))-8)$
277475 $:= (((2-7)-7!)\times -(((4+7)\times 5)))$
277583 $:= (-2+((7!+7)\times(58-3)))$
277632 $:= ((2^7)\times(7+((6!\times 3)+2)))$
277697 $:= (2+(((7\times 7)+6)\times(9+7!)))$
277832 $:= (2+(-7\times((7!/8)-((3!+2))!)))$
277873 $:= (((2-7!)-((7-8!)\times 7))+3!!)$
277888 $:= (2-(-7\times(((7!/-8)+8!)+8)))$
277938 $:= ((((-2+(7!\times -7))\times -9)+3!!)-8!)$
278035 $:= (2+(-7\times((-((8!-0!))+3!!)-5!)))$
278143 $:= ((-2-((-7\times 8!)-1))-(4^{3!}))$
278146 $:= (2-((-7\times 8!)+((1\times 4)^6)))$
278352 $:= ((((2\times 7)\times 8!)-(3!^5))/2)$
278374 $:= (-2+(-7\times((-(8!)+3!!)-(7\times 4!))))$
278528 $:= (((2^7)+(8\times 5!))\times(2^8))$
278593 $:= (-2-((-7\times 8!)+((5\times(9^3)))))$
278638 $:= ((-2-(-7\times 8!))-(6!\times -((3-8))))$
278640 $:= ((27\times 86)\times((4+0!))!)$
278673 $:= (((-2\times 7!)/8)+(((6^7)-3)))$
278676 $:= (((-2\times 7!)/8)+(6^{7!/6!}))$
278710 $:= (-2+(7\times(8!-(7!/10))))$
278945 $:= (2+(7\times((8!+9)+(-4\times 5!))))$
278967 $:= (((-((2-7)))!\times -8)-(9-(6^7)))$
279018 $:= (((-((2-7))^9)+0!)/-((1-8)))$
279137 $:= (-2-((-7-((9+1))!)/(3!+7)))$
279372 $:= ((-2-(7!/9))+((3!^7)-2))$
279374 $:= ((2-(7!/9))+((3!^7)-4))$
279464 $:= ((2-(-((7+9))\times 4!))\times(6!+4))$
279537 $:= ((-(279)-5!)+(3!^7))$
279648 $:= ((2\times((7!-((9\times 6)))\times 4!))+8!)$
279657 $:= (-(279)+((6!/5!)^7))$
279737 $:= ((((-((2-7))^9)+7!)-3!)/7)$
279835 $:= ((((((2\times 7))!/9!)+8!)-3!!)-5)$
279837 $:= (-((27+(9\times 8)))+(3!^7))$
279840 $:= ((((2\times 7)+9)^{8-4})-0!)$
279864 $:= ((((((2\times 7))!/9!)+8!)-6!)+4!)$
279927 $:= (-((2+7))+((((9/9)+2))!^7))$
279928 $:= ((((27/9))!^{9-2})-8)$
280376 $:= (-(280)+((3!^7)+6!))$
280448 $:= ((-((2-8))+0!)\times(-((4^4))+8!))$
280537 $:= ((-((2-8)))!+((0!-5!)+(3!^7)))$
280558 $:= (-2-((8-0!)\times((5!+5!)-8!)))$
280656 $:= (((-((2-8))^{06})+5!)\times 6)$
280657 $:= ((-((2-8)))!+((0!+((6!/5!)^7))))$
280667 $:= ((((2+8)+0!)+6!)+(6^7))$
280673 $:= ((((2\times 8)+0!)+(6^7))+3!!)$
280776 $:= ((-((2-8))^{07})-(7!/-6))$
280795 $:= ((2\times(-(8!)-(-((0!-7)))!))+((9!-5)))$
281358 $:= (((2-8)-1)\times((3!+5!)-8!))$
281374 $:= (-2+(((8!-((-1+3!))!)\times 7)-4!))$
281376 $:= ((-((2-8)))!+((((1\times 3))!^7)+6!))$
281378 $:= ((((2-8!)+((-1+3!))!)\times -7)-8)$
281407 $:= ((((-2-8!)+((1+4))!)+0!)\times -7)$
281476 $:= (-2-(((-(8!)+(-((1-4)))!)\times 7)+6!))$
281496 $:= ((((-2\times 8!)-((1\times 4))!)+9!)-6!)$
281506 $:= (((2-8!)\times(-((1+5))-0!))-6!)$
281519 $:= ((((-2\times 8!)-1)-((5+1))!)+9!)$
281538 $:= (((((2+8!)+1)-5!)\times 3!)+8!)$
281547 $:= (((((-2+8!)-1)-5!)+4!)\times 7)$
281576 $:= ((((-2-8!)-(1+5))\times -7)-6!)$
281727 $:= (-2-((8!-((1+72)))\times -7))$
281776 $:= ((2^8)+((((1+7))!\times 7)-6!))$
281792 $:= (-((2-9))\times(((7+1))!-(8^2)))$
281792 $:= (-(28)\times(((-1-7!)+9)\times 2))$
281797 $:= (-2-(((8!\times -1)+((7\times 9)))\times 7))$
281855 $:= (-(((2-8)-1))\times(8!-(55)))$
281977 $:= (-((2^8))-(((-((1-9)))!\times -7)+7))$
281982 $:= ((-((2^8))+9!)-((1+8!)\times 2))$
282037 $:= (((2-8!)+((2+0!)^3))\times -7)$
282072 $:= (-(28)\times(((-2-0!)+7!)\times -2))$
282074 $:= (-2-(((8!-(20))\times -7)+4!))$
282078 $:= ((((2-8!)+(20))\times -7)-8)$
282107 $:= (((-2-8!)+(21))\times(0-7))$
282137 $:= (2-((8!-(2+13))\times -7))$
282172 $:= (2-(-7\times((-(12)+8!)+2)))$
282177 $:= (((-2+8!)-((2-1)\times 7))\times 7)$
282178 $:= ((2-(8^2))-(-((1\times 7))\times 8!))$
282184 $:= (-(28)\times(2+(((1\times 8))!/-4)))$
282194 $:= ((-2\times(8!+(21)))+(9!-4))$
282198 $:= ((-2\times(8!+(21)))-(-9\times 8!))$
282207 $:= (2+(((8!-(2+2))-0!)\times 7))$
282212 $:= ((-2+(8!/2))\times(2+12))$
282212 $:= ((2+12)\times(-2+(8!/2)))$
282214 $:= (2-(((8!/2)-2)\times -(14)))$
282217 $:= (-2-((8!-((2+2)-1))\times -7))$
282218 $:= (((-2\times 8!)-(22))+((1+8))!)$
282219 $:= (((-2\times 8!)-(22-1))+9!)$
282226 $:= ((2-8!)\times(((2/2)-2)-6))$

282228 $:= (((2-8!)\times -(((2+2)+2)))+8!)$
282229 $:= (((-2\times 8!)-(22/2))+9!)$
282231 $:= (-2+((8!-(2/2))\times(3!+1)))$
282232 $:= ((((-2-8!)-2)\times 2)+((3^2))!)$
282234 $:= (-2-((8!\times -(((2+2)+3)))+4))$
282235 $:= ((((28^2)/2)\times 3!!)-5)$
282236 $:= (((-2\times 8!)-(2+2))+((3+6))!)$
282237 $:= (((2-8)/2)+(((2^3))!\times 7))$
282238 $:= (-2-(8!\times(((2/2)^3)-8)))$
282239 $:= (((-2\times 8!)-((2/2)^3))+9!)$
282242 $:= ((((2\times 4))!\times -(((2/2)-8)))+2)$
282242 $:= (2-(8!\times((2/2)-(4\times 2))))$
282247 $:= (((2+8!)-((2/2)^4))\times 7)$
282248 $:= (((((2+8!)\times 2)-2)\times 4)-8!)$
282251 $:= (-2-(((8!+2)\times -((2+5)))+1))$
282253 $:= (2-(((8!+2)\times -((2+5)))+3))$
282254 $:= (((2+8!)/2)\times((2\times 5)+4))$
282256 $:= (2+(((8!+2)\times((2+5))!)/6!))$
282258 $:= (2-(((8!+2)-((2+5))!)\times -8))$
282259 $:= ((((-2\times 8!)+((2+2))!)-5)+9!)$
282261 $:= (((-2-8!)-(2/2))\times -((6+1)))$
282264 $:= ((((28^2)/2)\times 6!)+4!)$
282268 $:= ((((-2-8!)-2)/2)\times -((6+8)))$
282287 $:= (-2-((-((8-(2/2)))-8!)\times 7))$
282288 $:= ((((-2-8!)-(2+2))\times -8)-8!)$
282304 $:= ((-(((2^8)^2))-((3!+0!))!)\times -4)$
282317 $:= (((-2-8!)-((2^3)+1))\times -7)$
282338 $:= ((((2+8!)/2)+3!)\times(3!+8))$
282352 $:= ((-((2\times 8))-((2^3))!)\times -((5+2)))$
282357 $:= (-2+((8!+(2+(3\times 5)))\times 7))$
282358 $:= (-2-(((8!\times -((2\times 3)))-5!)-8!))$
282359 $:= ((((-2\times 8!)+((2-3)))+5!)+9!)$
282368 $:= ((2\times((8^2)^3))+(-6\times 8!))$
282378 $:= (-(((2-8)\times 23))-(-7\times 8!))$
282384 $:= ((((2\times 8)/2))!+(3!\times(8!+4!)))$
282386 $:= ((2+8!)-((((-2+3!))!+8!)\times -6))$
282387 $:= (((((2\times 8)+2)+3)+8!)\times 7)$
282406 $:= (-2+((8!+(24))\times(0!+6)))$
282408 $:= ((((2\times 8!)/-2)-4!)\times(0!-8))$
282417 $:= (2-((8!+(24+1))\times -7))$
282448 $:= ((2\times(((8!+2)+4!)\times 4))-8!)$
282457 $:= (((2+8!)+(24+5))\times 7)$
282478 $:= ((-2+((8+2)\times 4!))-(-7\times 8!))$
282538 $:= ((2^8)+((2+5)\times(3!+8!)))$
282576 $:= ((-((2^{8-2}))+5!)\times(7!+6))$
282672 $:= ((((-2+8!)+(2^6))\times 7)-2)$
282678 $:= (-2+(((8!+(2^6))\times 7)-8))$
282773 $:= ((2+((8!-(27))\times 7))+3!!)$
282807 $:= ((((2-82)-8!)-0!)\times -7)$
282816 $:= (2-((-(82)-8!)\times(1+6)))$
282837 $:= (2-(((-(82)-8!)-3)\times 7))$
282876 $:= ((((2-8!)+(2+8))\times -7)+6!)$
282877 $:= (((2+8!)+((2+87)))\times 7)$
282897 $:= (((2+(8/2)))!+((8!-9)\times 7))$
282934 $:= (((((-2\times 8!)-2)+9!)+3!!)-4!)$
282938 $:= ((((2-8!)\times(2-9))+3!!)-8)$
282946 $:= (((2-8!)\times -(((2+9)-4)))+6!)$
282953 $:= (((((-2\times 8!)-2)+9!)-5)+3!!)$
282956 $:= ((((2+8!)\times -2)+9!)-(5!\times -6))$
282958 $:= ((((-2\times 8!)-2)+9!)+((-((5-8)))!)!)$
282961 $:= (((((-2\times 8!)+2)+9!)+6!)-1)$
282962 $:= (((((2-8!)\times 2)+9!)+6!)-2)$
282967 $:= ((((2+8!)\times -((2-9)))+6!)-7)$
282974 $:= (((2+8!)\times -((2-9)))+(((7-4))!)!)$
282978 $:= ((-((2-8)))!+((2\times 9)-(-7\times 8!)))$
282984 $:= ((-((2-8)))!+((-((2-9))\times 8!)+4!))$
282996 $:= ((-2\times(8!-((2\times 9))))+(9!+6!))$
283057 $:= (-2-(((8!-3)+(05)!)\times -7))$
283074 $:= (-2+(((8!+((3!-0!))!)\times 7)-4))$
283076 $:= (2+(((8!+((3!-0!))!)\times 7)-6))$
283087 $:= ((((-2-((8-3))!)+0!)-8!)\times -7)$
283329 $:= (((-2\times 8!)+(33^2))+9!)$
283392 $:= (((-2\times((8\times 3!)^3))+9!)\times 2)$
283474 $:= (-2+(((-(8!)-(3!!/4))\times -7)-4!))$
283478 $:= ((((-2+8!)+(3!!/4))\times 7)-8)$
283536 $:= ((((-((2-8))^{3!})-5!)+3!!)\times 6)$
283619 $:= ((2\times(-(8!)+3!!))-(61-9!))$
283668 $:= (((((-2+8!)\times 3!)+6!)+6!)+8!)$
283678 $:= ((-2-((-8+3!)\times 6!))-(-7\times 8!))$
283679 $:= ((-2\times((8!-3)-6!))-(7-9!))$
283691 $:= ((-2\times((8!-3!)-6!))+(9!-1))$
283692 $:= (-2\times(((8!-3!)-6!)+(9!/-2)))$
283694 $:= ((-2\times(8!-((3^6))))+(9!-4))$
283698 $:= ((-2\times(8!-((3^6))))-(-9\times 8!))$
283717 $:= (((-2+8!)+((3\times 71)))\times 7)$
283729 $:= ((2\times(-(8!)+3!!))-(-((7^2))-9!))$
283736 $:= (((((-2-8!)-3!)\times -7)+3!!)+6!)$
283738 $:= ((2\times(8+3!!))-(-7\times(3!+8!)))$
283748 $:= (((2^8)\times 3!)+(-7\times(4-8!)))$
283927 $:= (((-2+8!)+((3\times(9^2))))\times 7)$
283968 $:= ((-((2^8))+3!!)\times(9\times 68))$
284144 $:= (((2\times 8!)\times 4)-(14^4))$
284287 $:= (-(((2-(8^4))/2))-(8!\times -7))$

284288 := $(((-((2^8)) - ((4 \times 2))!) \times -8) - 8!)$
284379 := $((-2 \times (8! + 4!)) + ((3^7) + 9!))$
284757 := $((2 + (((8/4) + 7))!) - (5^7))$
284758 := $((-2 + (8!/4!)) - (-7 \times (5! + 8!)))$
284967 := $(((28/4))! - (9 - (6^7)))$
285184 := $(((-((2^8)) \times (5! + 1)) - 8!) \times -4)$
285544 := $((-2 - (-(85) \times 5!)) \times (4! + 4))$
285576 := $((((2 \times 8!) + 5) \times 5) - ((7^6)))$
285760 := $(((2^8) + 5!) \times 760)$
285835 := $(((2 \times 8!) - 5) + ((-(8!) - 3!!) \times -5))$
285838 := $((-2 + 8!) + ((-5 \times (-(8!) - 3!!)) + 8!))$
285840 := $((2 \times 8!) + (-5 \times (-(8!) - (((4 - 0!))!)!)))$
285864 := $((2 \times 8!) + ((5 \times (8! + 6!)) + 4!))$
285865 := $((2 \times 8!) + (((5 + 8!) + 6!) \times 5))$
286464 := $((2 \times 8) \times (6! - ((4 - 6!) \times 4!)))$
286729 := $(((-2 \times 8!) + (67^2)) + 9!)$
286757 := $(2 - (((8! + 6!) - 75) \times -7))$
287157 := $(-2 - ((((8! \times -7) + 1) + 5!) - 7!))$
287159 := $(((((-2 \times 8!) + 7!) - 1) - 5!) + 9!)$
287175 := $(((((2 + 8!) \times 7) + 1) + 7!) - 5!)$
287217 := $((((2 - 8!) + 7) - (((2 + 1))!)!) \times -7)$
287238 := $(-(28) + (-7 \times ((2 - 3!!) - 8!)))$
287254 := $(-2 + (((8! \times 7) + ((2 + 5))!) - 4!))$
287257 := $(2 - (((8! \times -7) + (25)) - 7!))$
287258 := $((((2 - 8!) \times -7) + ((2 + 5))!) - 8)$
287273 := $(-2 - ((((8! \times -7) + 2) - 7!) + 3))$
287274 := $(-2 - ((-((8 + (7^2))) \times 7!) + 4))$
287275 := $((((-2 \times 8!) + 7!) + ((2 + 7))!) - 5)$
287276 := $(2 - ((-((8 + (7^2))) \times 7!) + 6))$
287277 := $(2 - (((8! \times -7) - (2 - 7)) - 7!))$
287280 := $(((-2 \times 8!) + 7!) + (((2 + 8) - 0!))!)$
287292 := $((((2 + 8!) \times 7) - 2) + ((9 - 2))!)$
287294 := $(((2 + 8!) \times 7) + (((2 + 9) - 4))!)$
287308 := $((28 + 7!) + ((3! + 0!) \times 8!))$
287327 := $(-2 - (((8! + 7) + ((3 \times 2))!) \times -7))$
287331 := $(2 + (((8! + 7) + 3!!) \times (3! + 1)))$
287338 := $((2 \times 8) - (-7 \times (3!! + (3! + 8!))))$
287343 := $((((2 + 8!) + 7) + 3!!) \times (4 + 3))$
287347 := $((((2 - 8!) \times -7) + ((3^4))) + 7!)$
287387 := $(2 + ((((8! + 7) + 3!!) + 8) \times 7))$
287438 := $(-((2 + 8)) - (-7 \times ((4! + 3!!) + 8!)))$
287457 := $(2 - ((8! + (745)) \times -7))$
287497 := $(((2 + 8!) + (749)) \times 7)$
287536 := $((2^8) - (-7 \times (((5 + 3))! + 6!)))$
287664 := $(2 \times ((8! + ((-7 - 6!) \times 6)) \times 4))$
287750 := $((-2 - ((8!/7) - 7)) \times -(50))$
287792 := $((2^9) + (7! \times -((7 - (8^2)))))$
287972 := $(2 \times (8! - ((-7 - (9!/-7)) \times -2)))$
287986 := $(((-2 \times (8! + 7)) + 9!) + (8 \times 6!))$
287995 := $((((((2 + 8))!/7) - 9)/-9) \times -5)$
288005 := $((((-((2 - 8)))! \times 80) + 0!) \times 5)$
288050 := $((((-((2 - 8)))! \times 8) + 0!) \times 50)$
288216 := $(((2 + (8 \times 8))^{2+1}) + 6!)$
288368 := $(((-2 + 8!) + ((8 - 3!!) \times 6)) \times 8)$
288386 := $(2 + (8 \times (8! + (3! \times (8 - 6!)))))$
288636 := $(((-((2 + 8)) - 8!) \times -6) + (3!^6))$
288768 := $(((2^8) + (8!/7)) \times (6 \times 8))$
289457 := $(((-2 + 8!) + (9 + (4^5))) \times 7)$
289544 := $((-2 - ((-8 + (9!/5!)) \times 4!)) \times -4)$
289584 := $-(((-((2 - 8)))! - ((9!/-5) \times -((8 - 4)))))$
289848 := $(((-2 + 8!) + (9 - (8^4))) \times 8)$
290288 := $((-2 - (9!/((0 - 2) - 8))) \times 8)$
290302 := $((((2 \times 9!)/(0! - 3!)) + 0!) \times -2)$
290304 := $(((-2 \times 9!) \times (0! - 3))/(0! + 4))$
290306 := $(2 - ((9! \times (0! + 3))/(0! - 6)))$
290352 := $((((-2 \times 9!) - (-((0! - 3!)))!)/-5) \times 2)$
290496 := $((2 - (-(9!)/((0! + 4))!)) \times 96)$
290944 := $((-((2^9)) - (-((0! - 9)))!) + ((4!^4)))$
291447 := $((-2 - ((9 - 1))!) + ((4!^4) - 7))$
291448 := $(((2 - 9) - 1) + ((4!^4) - 8!))$
291449 := $((2 - ((9 - 1))!) + ((4!^4) - 9))$
291454 := $((-2 - ((9 - 1))!) + ((4!^5)/4!))$
291593 := $(2 + (9 \times (-1 - (-((5 \times 9)) \times 3!!))))$
291624 := $(-(29) \times ((((1 + 6))! \times -2) + 4!))$
291635 := $(((2 - (9^-((1 - 6)))) + 3!!) \times -5)$
291699 := $(((2 + 9) \times ((1 - 6!) \times 9)) + 9!)$
292088 := $(29 \times ((2 \times (-((0! - 8)))!) - 8))$
292175 := $(-(29) \times ((-2 \times ((1 \times 7))!) + 5))$
292291 := $(29 \times ((2 \times (-((2 - 9)))!) - 1))$
292315 := $(((29 \times 2) \times ((3! + 1))!) - 5)$
292318 := $(-2 - ((-(((9 + 2))!)/((3! - 1))!) + 8!))$
292320 := $((-((2 - 9)))! \times -((2 - (3 \times 20))))$
292344 := $(((29 \times 2) \times ((3 + 4))!) + 4!)$
292348 := $(-((2 - 9)) \times ((2 \times 3!!) + (4 + 8!)))$
292372 := $(((2^9)^2) + (3! \times (7! - 2)))$
292377 := $(((2^9)^2) + ((3! \times 7!) - 7))$
292378 := $(-(29) \times (-2 + ((3! \times 7!) - 8!)))$
292384 := $(((2^9)^2) + ((-3 \times 8!)/-4))$
292386 := $(2 - (((9!/-2)/3!) - (8^6)))$
292436 := $((-2 - ((9 - 2))!) \times -(((4^3) - 6)))$
292672 := $(2 \times (((7! + 6) \times 29) + 2))$
292755 := $(-(29) \times ((-2 \times (7! + 5)) - 5))$
292782 := $(((29 \times 2) \times (7! + 8)) - 2)$

292784 $:= (-(29) \times (((-2 \times 7!) + 8) - 4!))$
292958 $:= (((2 + ((9 - 2))!) + 9) \times 58)$
293542 $:= (-2 + ((-(4!) - (5 \times 3!!)) \times -((9^2))))$
293758 $:= ((-2 + 9!) + (3!! \times -(((7 + 5) \times 8))))$
293762 $:= ((-2 \times ((6! + 7!) \times 3!)) + (9! + 2))$
293762 $:= ((2 + 9!) - (3! \times ((7! + 6!) \times 2)))$
293778 $:= ((2 \times ((9^3) + 7!)) - (-7 \times 8!))$
294334 $:= ((-2 + 9!) - (4! \times ((3! - 3!!) \times -4)))$
294475 $:= ((-((2 \times 9)) \times (4! - (4^7))) - 5)$
294480 $:= (-((2 \times 9)) \times (4! - (4^{8-0!})))$
294528 $:= (((2^9) \times 4!) - (-((5 + 2)) \times 8!))$
294624 $:= ((((2^9) \times 4!) - (6 \times 2)) \times 4!)$
294742 $:= (((((2^9) \times 4!) - 7) \times 4!) - 2)$
294768 $:= ((2 \times 9) \times ((4^{7!/6!}) - 8))$
294840 $:= (((2 \times 9) \times 4) \times ((8^4) - 0!))$
294842 $:= (2 + ((9!/(4 \times 8)) \times (4! + 2)))$
294848 $:= (2 \times (((9! + (4^8))/4) + 8!))$
294854 $:= ((2 - (9 \times (4 - (8^5)))) - 4!)$
294859 $:= ((-(29) - 4!) + ((8^5) \times 9))$
294864 $:= ((((2^9) \times 4!) - (8 - 6)) \times 4!)$
294906 $:= (((2^{-9+4!}) \times 9) - 06)$
294910 $:= (((2^{-9+4!}) \times 9) - (1 + 0!))$
294911 $:= (((2^{-9+4!}) \times 9) - (1 \times 1))$
294913 $:= (((2^{-9+4!}) \times 9) + (1^3))$
294939 $:= (((2^{-9+4!}) \times 9) + (3 \times 9))$
295135 $:= ((-((2 + (9^5))) + ((1 + 3))!) \times -5)$
295205 $:= (((2 - (9^5)) + ((2 + 0!))!) \times -5)$
295345 $:= (((-((2 + (9^5))) + 3!) - 4!) \times -5)$
295375 $:= (((2 + (9^5)) + (-((3 - 7)))!) \times 5)$
295424 $:= ((2^9) \times (5 + ((4!^2) - 4)))$
295680 $:= (((2 + 9))!/((5! + (6 + 8)) + 0!))$
295682 $:= (((((2 \times 8!)/6) \times -5) + 9!) + 2)$
295683 $:= (2 - ((((9! \times -5) - 6) + 8!)/3!))$
295685 $:= (((2 - (9^5)) + (6!/-8)) \times -5)$
295723 $:= -(((-((2 - 9)))! - ((-((5 - 72))^3))))$
295771 $:= (29 \times (((5! + 7!) + 7!) - 1))$
295835 $:= (((2 - (9^5)) - ((8 - 3))!) \times -5)$
296227 $:= ((-((2 + 9)) + ((6! \times 2)^2))/7)$
296638 $:= ((-2 + 9!) - (((6! \times 6) \times 3!) + 8!))$
296676 $:= (((2 \times 9) + 6!) \times (67 \times 6))$
296760 $:= ((-((2 - 96)) - 7!) \times -(60))$
296844 $:= (-(29) \times (((6! + 8!)/-4) + 4!))$
297337 $:= ((-((2^{9+7})) + ((3 \times 3))!) - 7)$
297342 $:= -((((2^-((4 \times (3 - 7)))) - 9!) + 2))$
297342 $:= ((-2 + 9!) - (((7 - 3)^4)^2))$
297344 $:= (-((2^{9+7})) + ((3 + (4!/4)))!)$
297353 $:= ((2 - 9) + (7! \times (3! + (53))))$
297358 $:= ((-2 - 9!) - (7! \times ((-3 - 5!) - 8)))$
297359 $:= (-(((2^{9+7}) - (3 \times 5))) + 9!)$
297360 $:= ((-((2 - 9)))! \times ((-7 + 3!) + (60)))$
297371 $:= ((-2 + 9!) + ((-7 - 3!) \times (7! - 1)))$
297378 $:= ((2 \times 9) + (7! \times (3 + (7 \times 8))))$
297384 $:= (((2 + 9) \times 7!) + ((3! \times 8!) + 4!))$
297417 $:= (-2 - (((9 \times 7) - 4) \times (-1 - 7!)))$
297537 $:= (((2 - (9 \times 7)) + 5!) \times (3 + 7!))$
297558 $:= ((-2 + 9!) + ((7! + ((5^5))) \times -8))$
297674 $:= ((2 + 9!) + (-((7 + 6)) \times (7! - 4!)))$
297839 $:= ((((2 + 9!) - 7!) - 8!) - (3^9))$
298375 $:= (-((2 - 9)) - ((8! \times -(37))/5))$
298558 $:= ((-2 + 9!) + (((8! - 5!)/5) \times -8))$
299376 $:= ((((((2 + 9))! - 9!)/3!!) - 7!) \times 6)$
299520 $:= ((2 \times 9) \times (((9 + 5!)^2) - 0!))$
299526 $:= (2 \times ((9 \times ((9 + 5!)^2)) - 6))$
299529 $:= (((2 \times 9) \times ((9 + 5!)^2)) - 9)$
299538 $:= ((2 \times 9) \times ((9 + 5!)^- ((3! - 8))))$
300763 $:= ((3 + ((0! + ((0 \times 7))!)^6))^3)$
301860 $:= ((((3! + 0!))! - (1 + 8)) \times 60)$
302037 $:= (-3 \times (0! - (-(20) \times (3! - 7!))))$
302275 $:= (((30 \times 2) \times (-2 + 7!)) - 5)$
302280 $:= ((30 \times 2) \times (-2 + ((8 - 0!))!))$
302337 $:= (((((3! - 0!))!^2) - 3) \times (3 \times 7))$
302340 $:= ((30 \times 2) \times (((3 + 4))! - 0!))$
302370 $:= (30 \times (((2 \times 3!!) \times 7) - 0!))$
302375 $:= ((3! - 0!) \times (((2 \times 3!) \times 7!) - 5))$
302393 $:= -(((3! + 0!) + ((-((2 + 3)) \times 9!)/3!)))$
302394 $:= -((3! \times ((0! + ((2^3))!) + (9!/-4))))$
302395 $:= -((((((3^{02}))!/3!) - 9!) + 5))$
302396 $:= ((-3 - 0!) - (((2 + 3) \times 9!)/-6))$
302397 $:= (-3 + ((((0! + 2))! + (3! \times 9)) \times 7!))$
302424 $:= (((((3! - 0!) \times 2))!/(4!/2)) + 4!)$
302430 $:= (-(30) \times ((-2 \times ((4 + 3))!) - 0!))$
302468 $:= (((3 + 0!) + ((2 \times 4)^6)) + 8!)$
302475 $:= ((30/2) \times ((4 \times 7!) + 5))$
302730 $:= (-(30) \times ((-2 \times (7! + 3!)) + 0!))$
302875 $:= (((30 \times 2) \times (8 + 7!)) - 5)$
302880 $:= ((30 \times 2) \times (8 + ((8 - 0!))!))$
302970 $:= (-(30) \times ((2 \times (-9 - 7!)) - 0!))$
303060 $:= (3!! - ((-(0!) + ((3! + 0!))!) \times -(60)))$
303120 $:= (3!! \times ((((0! + 3!))!/12) + 0!))$
303264 $:= (((3!^{03}!) \times -(26))/-4)$

303660 := $((3!+0!)\times((-3-6!)\times-(60)))$

303745 := $(((3!-0!)^{3!})-(-((7^4))\times5!))$

303829 := $(((-3+0!)-((3^{8+2})))+9!)$

303839 := $((3!!-0!)+((3!!\times-(83))+9!))$

304325 := $((-(3!)-(-((0!-4!))^3))\times-(25))$

304344 := $(3!!+((((0!+4!))!/((-3+4!))!)+4!))$

304559 := $-((3!!+((0!-(((-4\times5!)\times5!)+9!)))))$

304584 := $((3!!\times-((0!+(-4\times5!))))-(8!-4!))$

304856 := $((3!!-0!)\times(-4\times((8-5!)+6)))$

304896 := $((((3+0!))!^4)-((8!/9)\times6))$

305137 := $((((3!+0!))!\times5)-(-1-(3!^7)))$

305248 := $(((3!!\times-((0!+(52))))+4)\times-8)$

305575 := $((3!!-0!)\times((5!-(5\times7))\times5))$

306085 := $((((3!-0!)\times6!)+0!)\times85)$

306294 := $((3!!-0!)\times(6!-294))$

306424 := $(3!!+((0!+6!)\times424))$

306425 := $((((3\times0))!+6!)\times425)$

306426 := $-((3!!-((0!+6!)\times426)))$

306712 := $-(((3!\times(0!-(6!\times71)))+2))$

306713 := $-(((3!+0!)+((6!\times-(71))\times3!)))$

306715 := $(((3!\times(06)!)\times71)-5)$

306716 := $((-3-0!)-(6!\times-((71\times6))))$

306718 := $((3!\times(0!+(6!\times71)))-8)$

306720 := $((3!\times(06)!)\times(72-0!))$

306726 := $(3!\times(0!+(6!\times(7+(2^6)))))$

306799 := $(3!!+(((0!-6!)\times79)+9!))$

306935 := $-(((((3!-0!)^6)-9!)+((3+5))!))$

306938 := $-((((((3!-0!)^6)-9!)-3)+8!))$

307138 := $(((3!!+0!)\times(71\times3!))-8)$

307328 := $((((3!+0!)+7)^{3!-2})\times8)$

307382 := $(3-((0!-7!)\times-((3-(8^2)))))$

307433 := $-(((3!+0!)+(7!\times-(((4^3)-3)))))$

307437 := $((-3\times(0!+7!))-(-((4^3))\times7!))$

307439 := $((((3!!\times-(0!))-((7+4))!)/3!!)+9!)$

307457 := $((-3-(07)!)+(4\times(5^7)))$

307460 := $((((3!-0!)^7)\times4)-((6+0!))!)$

307498 := $-((((3!-(07)!)-(4^9))-8!))$

307615 := $-((3!+(((0!+7!)\times-(61))-5!)))$

307861 := $-((3!+(((0!-7!)-8)\times61)))$

308160 := $(3!!-((-((0!-8)))!\times-((1+60))))$

308161 := $(3!!+((0!+(((8-1))!\times61))))$

308550 := $((30\times85)\times(5!+0!))$

308875 := $((((3!+08))!/(8!\times7))-5)$

308880 := $(((3!+08))!/(8!\times(8-0!)))$

308882 := $(((((3!-0!)+8))!+8!)/(8!/2))$

309143 := $(((3+(-((0!-9))))!)\times(-1+4!))/3)$

309643 := $((3!!+((0!-(-9\times6!))))\times43)$

309645 := $(((3^{0!+9})-(6!\times-4))\times5)$

309774 := $-((3!\times((0!+(9!/-7))+(7!/4!))))$

309839 := $(3!!-((0!+(((9!-8!)/3!)-9!))))$

309985 := $(((((3!-0!)^9)-9!)-8!)/5)$

310176 := $(((3!^{(1+0!+1)!})+7!)\times6)$

310848 := $(((3!!\times(-1-0!))+(8!-4!))\times8)$

310937 := $(((3!!\times-1)-(0!-(9!\times3!)))/7)$

310944 := $(((3!!\times((1+0!)\times9))-4)\times4!)$

310975 := $((3!\times(-(10)-(9!/-7)))-5)$

310980 := $(3!\times(-(10)-(9!/(-8+0!))))$

311037 := $(-3+(((-((1-10)))!\times-(3!))/-7))$

311076 := $(-(3!)\times(((-((1-10)))!/-7)-6))$

311472 := $(((3!!+1)\times(-((1-4)))!)\times72)$

311762 := $-((3!!+(-((1+1))-(7!\times62))))$

311844 := $-((3!-(11!/((8\times4)\times4))))$

311847 := $(-3+(11!/((8/4)^7)))$

311853 := $(-3-((11!/(-8-5!))-3!))$

312336 := $(((3!\times12)\times3!)\times(3+6!))$

312356 := $((((3!+1))!-2)\times(3!+(56)))$

312459 := $(-((3\times(((1+2)+4)^5)))+9!)$

312475 := $((-((31\times(2-4)))\times7!)-5)$

312477 := $(-3-(-((1\times2))\times((4!+7)\times7!)))$

312480 := $(((3!+1))!\times(2\times((4\times8)-0!)))$

312487 := $((3!+1)+(2\times((4\times8!)-7!)))$

312504 := $((((3!-1)^{2+5})+0!)\times4)$

312508 := $((3+1)\times(2+(5^{-}((0!-8)))))$

312573 := $(31\times((((2+5))!+7!)+3))$

312604 := $(31\times((2\times((6+0!))!)+4))$

312755 := $((-(31)\times((-2\times7!)-5))+5!)$

312790 := $(-(31)\times(((-2\times7!)-9)-0!))$

313488 := $-((((3!+1)\times(3!^4))-(8\times8!)))$

313600 := $((((3!+1))!/(3+6))^{0!+0!})$

313624 := $(((((3!+1))!/(3+6))^2)+4!)$

313632 := $((3!^{1\times3})\times((6!+3!)\times2))$

313635 := $((3!!+1)\times(3+((6!\times3)/5)))$

313713 := $-((3!!+(-1-(-((3-71))^3))))$

314432 := $(((3+14)\times4)^{3!/2})$

314496 := $(((((3-1)+4!)\times4!)\times9!)/6!)$

314545 := $(((3!!\times(-1+4!))-5)\times(4!-5))$

314640 := $-(((((3!-1)-4!)\times6!)\times(4!-0!)))$

314923 := $(((3\times((2\times9)^4))+1)-3!)$

314942 := $(((3!+1)-(4!\times-((9^4))))\times2)$

315084 := $(-(31)\times((5!+0!)\times-(84)))$

315375 := $((3!!-(-1-5!))\times375)$

315525 := $((3!!+(1-5!))\times525)$

315832 := $((3!! + ((1 + 5!) - 8!)) \times -((3! + 2)))$
315838 := $(3! + ((((1 + 5!) - 8!) + 3!!) \times -8))$
316085 := $((3!! \times (-1 + 6!)) + ((0! - 8!) \times 5))$
316088 := $((3!! \times -1) - (((6! - 0!) - 8!) \times 8))$
316219 := $-(((3! - 1) + ((6^{(2+1)!}) - 9!)))$
316488 := $-((((3! - 1))! + (((6! + 4!) - 8!) \times 8)))$
316536 := $((316 + 5!) \times (3! + 6!))$
316789 := $(-3 + ((((-1 - 6!) - 7!) \times 8) + 9!))$
316795 := $-(((3! - 1) + (6! \times ((7!/ - 9) + 5!))))$
316797 := $((-3 - ((1 \times 6))!) - (7! \times -((9 \times 7))))$
316799 := $-((3!! - (-1 - ((6! \times (7 \times 9)) - 9!))))$
316800 := $((-((3 + 1)) \times (6! - 8!)) \times (0! + 0!))$
316802 := $((((3 + 1) \times (6! - 8!)) - 0!) \times -2)$
316804 := $(((-((3 - 1)) \times (6! - 8!)) + 0!) \times 4)$
316805 := $((3!! \times ((1 \times 6))!) + ((8! - 0!) \times -5))$
316807 := $((3! + 1) - ((6! - 8!) \times (0! + 7)))$
316808 := $((((-((3 - 1)) + 6!) - 8!) + 0!) \times -8)$
316809 := $-((3!! + (((((1 + 6))! - 8!) - 0!) \times 9)))$
316824 := $(((3 - ((1 \times 6))!) + 8!) \times (2 \times 4))$
316832 := $((((3 + 1) - 6!) + 8!) \times (3! + 2))$
316838 := $(3! - ((((-1 + 6!) - 8!) - 3) \times 8))$
316848 := $(((((3 - 1) - 6!) + 8!) + 4) \times 8)$
316888 := $((((3 - ((1 \times 6))!) + 8!) + 8) \times 8)$
316937 := $((-(((3!^{1 \times 6}) - 9!)) + 3!!) - 7)$
316944 := $(-(((3!^{1 \times 6}) - 9!)) + ((4!/4))!)$
317079 := $(((3! + 1) - 7!) \times ((0 - 7) \times 9))$
317334 := $(3 \times (1 - ((7! - 3) \times (3 - 4!))))$
317373 := $((3! + 1) \times (((7! \times 3) - 7) \times 3))$
317379 := $-((((3! - 1))! + (-7 \times (-3 + (7! \times 9)))))$
317394 := $(((3 - 1) - 7!) \times (-(39) - 4!))$
317397 := $(3 - (((-1 - 7!) + 3) \times (9 \times 7)))$
317439 := $((((3 \times (-1 - 7!)) - 4!) \times 3) + 9!)$
317478 := $-(((3! + 1) \times ((((7 - 4))! - 7!) - 8!)))$
317486 := $(((3! + 1) \times ((7! - 4) + 8!)) - 6)$
317487 := $-(((3! - 1) + (((7! - 4) + 8!) \times -7)))$
317488 := $((31 \times 7!) + (-4 \times (8 - 8!)))$
317489 := $((3! - 1) - (((7! + 4) - 8!) \times 9))$
317497 := $((3! - 1) - (-7 \times (-4 + (9 \times 7!))))$
317499 := $(3! + ((((1 - 7!) - 4) \times 9) + 9!))$
317520 := $(((3! + 1) \times 7!) \times ((5 \times 2) - 0!))$
317523 := $((((3 \times (2 + 5)) \times 7!) + 1) \times 3)$
317523 := $(3 \times (1 - (7! \times -(((5 + 2) \times 3)))))$
317529 := $((3 \times ((1 - 7!) \times (5 - 2))) + 9!)$
317532 := $((((3 + 1))! + (7! \times (5! + 3!)))/2)$
317543 := $((3 + (4 \times (5^7))) + ((1 + 3!))!)$
317544 := $((((3! + 1) \times 7!) \times (5 + 4)) + 4!)$
317579 := $(((3 + 1))! - (-7 \times (5 + (7! \times 9))))$
317583 := $((3 \times (-1 - 7!)) \times ((5!/ - 8) - 3!))$
317589 := $(((3 + 1))! - (((7! - 5) - 8!) \times 9))$
317595 := $(((((3! + 1) \times 7!) - 5) \times 9) + 5!)$
317635 := $-(((3! - 1) + ((7! \times -(63)) - 5!)))$
317638 := $(((-((3 - 1)) - 7!) \times -(63)) - 8)$
317640 := $(((3! - 1))! - (7! \times (-(64) + 0!)))$
317688 := $(((3! - 1))! - ((7! - ((6 + 8!) \times 8))))$
317709 := $((-3 - ((1 \times 7))!) \times (7 \times (0 - 9)))$
317736 := $((((3 + 1))! - (7! \times -7)) \times (3 + 6))$
317772 := $((-((3 + 1)) - 7!) \times -((7 \times (7 + 2))))$
317793 := $(((-(31) + (7! \times -7)) \times -9) - 3!)$
317799 := $((((((3 + 1))! + 7) - 7!) \times 9) + 9!)$
317877 := $((((3 \times 17) + 8!) + 7!) \times 7)$
317888 := $((3!! + (-((17 \times 8)) - 8!)) \times -8)$
317961 := $(((3! + 1) + 7!) \times (9 \times (6 + 1)))$
318177 := $(3!! - ((1 + 8) \times ((1 - 7!) \times 7)))$
318344 := $(((((3 + 1))! - 8!)/3) + (4!^4))$
318469 := $((((3! - 1) - 8!) - (4^6)) + 9!)$
318488 := $((((3 + 1))! - (8^4)) + (8 \times 8!))$
318577 := $((((31 + 8!) + 5!) + 7!) \times 7)$
318595 := $(((((3! + 1))! - ((8! + 5!))) \times -9) - 5)$
318799 := $(3!! - (1 - (8 \times ((7! - 9!)/ - 9))))$
318953 := $(-((((3! + 1) + 8!) - 9!)) - (5 \times 3!!))$
318955 := $((3!! + (1 + ((8! - 9!)/5))) \times -5)$
318956 := $(((-((3 + 1)) - 8!) + 9!) - (5 \times 6!))$
318965 := $((((3! - 1) - 8!) + 9!) + (6! \times -5))$
319236 := $((3!! - 1) \times (-((92 \times 3)) + 6!))$
319464 := $((3 - (-(19) \times 4!)) \times (6! - 4!))$
319488 := $(((-((3 - 19)) \times 4!) - 8!) \times -8)$
319674 := $(3! \times (-((1^9)) + (6! \times 74)))$
319680 := $(((3! \times -((1 + 9))) \times 6!) + ((8 + 0!))!)$
319950 := $(((3!! \times -1) + 9) \times -((9 \times 50)))$
320159 := $((((3!!/ - 2) + 0!) \times (-1 + 5!)) + 9!)$
320252 := $((3 + 20) \times ((-2 + 5!)^2))$
320257 := $((((3! + 2))! + 0!) + ((-((2 - 5)))!^7))$
320268 := $((((3!^{(2+0!)!}) + 2) \times 6) + 8!)$
320375 := $(((3! + 2))! - (0! - ((3!^7) + 5!)))$
320398 := $-((3!! + ((2 \times (0! + 3!!)) - ((9! - 8!)))))$
320485 := $(((3!! \times 2) - (0! + (4^8))) \times -5)$
320688 := $(((3!!/(-2 - 0!)) + (6 + 8!)) \times 8)$
320832 := $-((((3!^{2+0!}) - 8!) \times (3! + 2)))$
321288 := $((3! \times -(212)) + (8 \times 8!))$
321488 := $(((((3 + 2))! + 14) - 8!) \times -8)$
321584 := $(((3! + 2) \times ((1 - 5!) + 8!)) - 4!)$
321586 := $(((3! + 2) \times ((-1 - 5!) + 8!)) - 6)$
321588 := $((3! \times -2) + ((((1 \times 5))! - 8!) \times -8))$
321598 := $-((3!! + ((2 \times (1 + 5!)) - (9! - 8!))))$

321608 $:= (((((3!+2))!+1)-((6-0!))!)\times 8)$
321648 $:= -((3!!+(((((2\times 1)+6))!-4!)\times -8)))$
321664 $:= ((3!!-2)\times((1+6)\times 64))$
321744 $:= -((3!!+(((2\times((1+7))!)-4!)\times -4)))$
321784 $:= -((3!!+(2\times(((1\times 7)-8!)\times 4))))$
321798 $:= -((3!!+(((((2+1))!\times 7)-9!)+8!)))$
321808 $:= -((3!!-((((2+1)-8!)+0!)\times -8)))$
321819 $:= (((3!!-(-(21)-8!))\times -1)+9!)$
321824 $:= -((3!!-((2-((1\times 8))!)\times -((2\times 4)))))$
321829 $:= -(((((3^{(2+1)!})+8!)+2)-9!))$
321831 $:= ((((3!+2)\times(-1+8!))-3!!)-1)$
321832 $:= (((3!+2)\times(-1+8!))-((3\times 2))!)$
321833 $:= ((((((3^2))!-1)-8!)-3!!)-(3!))$
321834 $:= ((-(3!)-(((2+1))!)!)-((8!/-3)\times 4!))$
321835 $:= ((((3!+2)\times((1\times 8))!)-3!!)-5)$
321836 $:= ((((((3^2))!-1)-8!)-3)-6!)$
321838 $:= -((3!!-((2\times(-1+8!))+(3!\times 8!))))$
321839 $:= (((3!!-2)\times -1)-(((8!+3)-9!)))$
321840 $:= ((3!!+((-2\times((1\times 8))!)\times 4))\times -(0!))$
321841 $:= (((((3^2))!+1)-8!)-(((4-1))!)!)$
321842 $:= -((((3\times 2))!+((-1-(8!\times 4))\times 2)))$
321843 $:= ((3-(((2+1))!)!)-((8!\times 4!)/-3))$
321843 $:= ((3-((4!\times 8!)/-((1+2))))-3!!)$
321844 $:= -((3!!+(((-2\times((1\times 8))!)\times 4)-4)))$
321845 $:= -((3!!-(((-2\times((1\times 8))!)\times -4)+5)))$
321846 $:= (3!-(((-2\times((1\times 8))!)\times 4)+6!))$
321847 $:= -((3!!-(((-2\times((1\times 8))!)\times -4)+7)))$
321848 $:= -((3!!+(((-2\times((1\times 8))!)\times 4)-8)))$
321849 $:= -((3!!-(((-2\times((1\times 8))!)\times -4)+9)))$
321853 $:= ((((3!+2)\times(1+8!))+5)-3!!)$
321853 $:= -((3!!+(-5+((8!+1)\times -((2^3))))))$
321864 $:= ((((3!+2)\times((1\times 8))!)-6!)+4!)$
321884 $:= -((3!!+(((((2+1))!+8!)\times -8)+4)))$
321886 $:= (((3!!+2)\times -1)+(8\times(8!+6)))$
321887 $:= -(((3^{(2+1)!})+(-8\times(8!+7))))$
321888 $:= (((3!\times(2\times(1-8)))+8!)\times 8)$
321958 $:= (((3!!+2)\times -1)+((9!+5!)-8!))$
322048 $:= (-((3!+2))\times((2^{(-0!+4)!})-8!))$
322088 $:= ((((((3+2))!/2)-0!)-8!)\times -8)$
322173 $:= (-3+((2^{(2+1)!})\times(7!-3!)))$
322176 $:= ((32\times 2)\times(((1\times 7))!-6))$
322198 $:= ((3!!/-2)+((-2+((1\times 9))!)-8!))$
322199 $:= ((((3!!+2)/-2)-(-((1-9)))!)+9!)$
322238 $:= (-(322)-(((2^3))!\times -8))$
322288 $:= ((-((((3\times 2)^2)-2))+8!)\times 8)$
322304 $:= ((32\times 2)\times(((3!+0!))!-4))$
322328 $:= ((((3^2))!-(232))-8!)$
322344 $:= (((3!+2)\times(((2^3))!-4!))-4!)$
322368 $:= ((3!+2)\times(((-2+3!)\times -6)+8!))$
322373 $:= ((3+2)+((2^{3!})\times(7!-3)))$
322384 $:= ((32+(2\times(3!-8!)))\times -4)$
322388 $:= ((3!\times 2)+((23-8!)\times -8))$
322398 $:= ((((-3-((2+2))!)\times 3!)+9!)-8!)$
322428 $:= ((3!\times -(22))-(((4\times 2))!\times -8))$
322432 $:= (32\times((2-((4+3))!)\times -2))$
322438 $:= -(((((3+2))!+2)+((4!/-3)\times 8!)))$
322440 $:= (((3!+2)\times((2\times 4))!)-((4+0!))!)$
322448 $:= ((((3!\times -2)-2)+((4+4))!)\times 8)$
322464 $:= (((((3!+2))!\times -2)+(4\times 6))\times -4)$
322468 $:= ((((3^2))!-((2\times 46)))-8!)$
322480 $:= (((3!+2)\times((2\times 4))!)-(80))$
322484 $:= ((((3^2)-((2\times 4))!)\times -8)-4)$
322488 $:= ((((3!+2)-((2\times 4))!)\times -8)-8)$
322489 $:= ((3-2)+((2\times 4)\times(8!-9)))$
322494 $:= (3!-(2\times((((2\times 4))!-9)\times -4)))$
322497 $:= (((3!+2)\times((2\times 4))!)-((9\times 7)))$
322498 $:= ((-(((3\times 22)-4))+9!)-8!)$
322508 $:= ((((3^2))!-(2+50))-8!)$
322533 $:= (-((3^3))+(((5+2))!\times(2^{3!})))$
322534 $:= (((((3^2))!-2)-((5+3))!)-4!)$
322535 $:= ((((3^2))!-(25))-((3+5))!)$
322536 $:= ((3!-2)\times((2\times((5+3))!)-6))$
322537 $:= (((3!+2)\times(-2+((5+3))!))-7)$
322538 $:= ((((3^2))!-(25-3))-8!)$
322553 $:= ((((3^2))!-(2+5))-((5+3))!)$
322554 $:= ((-(3!)-(-((2-(2\times 5))))!)+((5+4))!)$
322555 $:= ((((3^2))!-(-(((2-5)-5)))!)-5)$
322557 $:= (-3+((2^{(2+5/5)!})\times 7!))$
322558 $:= ((((3^2))!-2)-(((5-5)+8))!)$
322559 $:= -((((((3\times 2)+2))!+(5/5))-9!))$
322570 $:= ((((3^2))!+(2\times 5))-((7+0!))!)$
322572 $:= ((3!\times 2)-((-((2^5))\times 7!)\times 2))$
322574 $:= (3!+(2\times(((2^5)\times 7!)+4)))$
322576 $:= ((((3!+2))!+2)\times -(((5-7)-6)))$
322577 $:= (3+(2\times(((2^5)\times 7!)+7)))$
322578 $:= ((((3^2))!+(25-7))-8!)$
322582 $:= (((3!+2)\times(-((2-5))+8!))-2)$
322584 $:= (((((3-2)+2)+5)\times 8!)+4!)$
322586 $:= (((((3^2))!+(2^5))-8!)-6)$
322588 $:= ((3!-2)\times(((2+5)+8!)+8!))$
322591 $:= -((((3!+2))!-(((2^5)+9!)-1)))$

322594 $:= -((((3!+2))! - (((2\times 5)+9!)+4!)))$
322598 $:= ((((3\times 2)+(2^5))+9!)-8!)$
322608 $:= (((3\times 2)+((2+6))!)\times 08)$
322616 $:= ((3!+2)\times (((2+6))!+(1+6)))$
322624 $:= ((((3^2))!+(2^6))-((2\times 4))!)$
322632 $:= ((3!+2)\times (((2+6))!+(3^2)))$
322638 $:= ((((3^2))!+((26\times 3)))-8!)$
322644 $:= ((-3+((2\times ((2+6))!)+4!))\times 4)$
322648 $:= (((((3^2))!+(2^6))+4!)-8!)$
322672 $:= ((3!+2)\times (((2+6))!+(7\times 2)))$
322675 $:= (((3+2))!+(((2^6)\times 7!)-5))$
322698 $:= ((((3^2))!+(2\times 69))-8!)$
322704 $:= (((3!^2)-(-2\times ((7+0!))!))\times 4)$
322720 $:= (32\times (((2+7!)\times 2)+0!))$
322752 $:= (32\times ((2\times 7!)+((5-2))!))$
322768 $:= ((3!+2)\times ((2\times (7+6))+8!))$
322777 $:= ((32\times ((2\times 7!)+7))-7)$
322784 $:= ((-3+(2\times (-2-7!)))\times -((8\times 4)))$
322788 $:= ((3!\times 2)-((-(27)-8!)\times 8))$
322798 $:= ((((32+2)\times 7)+9!)-8!)$
322808 $:= (((-((32-2))-8!)-0!)\times -8)$
322824 $:= (((3\times 22)+(8!\times 2))\times 4)$
322832 $:= ((3!+2)\times ((2+8!)+32))$
322848 $:= (((3!^2)+((2\times (8-4)))!)\times 8)$
322880 $:= ((3!-2)\times ((2\times 8!)+(80)))$
322881 $:= (322-((-8\times 8!)+1))$
322884 $:= (((((3^2)^2)+8!)+8!)\times 4)$
322894 $:= ((3!!/2)+(((-2-8!)+9!)-4!))$
322918 $:= ((3!!/2)-((2-9!)+((1\times 8))!))$
322919 $:= (((3!!-2)/2)-(((9-1))!-9!))$
322984 $:= ((3!+2)\times ((29+8!)+4!))$
323078 $:= (3!-((2^{3!})\times ((0-7!)-8)))$
323088 $:= (((3!+(2\times 30))+8!)\times 8)$
323139 $:= (3+((2^{3!})\times (((1+3!))!+9)))$
323159 $:= (3!!-(((((2^3))!+1)+5!)-9!))$
323175 $:= ((((3!!-2)\times -(3!))-1)\times -(75))$
323197 $:= (-3+((2^{3!})\times ((1+9)+7!)))$
323248 $:= (((3\times 2))!+((3!+2)\times (-4+8!)))$
323268 $:= ((((3!\times -2)+((3^2))!)+6!)-8!)$
323273 $:= (((((3^2))!-((3!+2))!)-7)+3!!)$
323275 $:= (3!!+(((2\times 32)\times 7!)-5))$
323278 $:= (3!!-(2-(((3-2)+7)\times 8!)))$
323298 $:= (3!!-(((((2^3))!+2)\times -9)+8!))$
323304 $:= (3!!-(((((2^3))!/-3)-0!)\times 4!))$
323328 $:= ((3!+2)\times ((3\times 32)+8!))$
323388 $:= (((3!\times 23)\times 3!)+(8\times 8!))$
323398 $:= ((3!!-2)-((3!!/-(3!))-((9!-8!))))$
323433 $:= ((((3+((2+3))!)-4!)^3)/3)$
323433 $:= ((3\times 3)\times ((4!+(3^2))^3))$
323480 $:= (3!!-(-((2^3))\times ((4!+8!)+0!)))$
323484 $:= (3!!-(-2\times (3!+((4!+8!)\times 4))))$
323485 $:= (-3-((2^3)\times ((4-8!)-5!)))$
323488 $:= ((((32-3)\times 4)+8!)\times 8)$
323517 $:= (-3-((((2^3))!+5!)\times -((1+7))))$
323518 $:= (3!-(((((2^3))!+5!)-1)\times -8))$
323523 $:= (((((3!+2))!+5!)\times (3!+2))+3)$
323523 $:= (3-((((2^3))!+5!)\times -((2^3))))$
323526 $:= (3!-((((2^3))!+5!)\times -((2+6))))$
323528 $:= ((((3+((2^3))!)+5!)-2)\times 8)$
323538 $:= -((3!+(((((2^3))!+5!)+3)\times -8)))$
323544 $:= (((-3-((2^3))!)-5!)\times -((4+4)))$
323555 $:= (((3^2))!+((3!!-5)\times -(55)))$
323568 $:= (((((3+2))!+((3+5))!)+6)\times 8)$
323584 $:= (((3!-2)^{3!})\times -((5-84)))$
323589 $:= (-3+((2^3)\times ((5!+8!)+9)))$
323598 $:= (3!-(((((2^3))!+5!)+9)\times -8))$
323640 $:= ((3!!/2)\times (3!!+((6!/4)-0!)))$
323688 $:= (((3+(23\times 6))+8!)\times 8)$
323718 $:= (3!+((2^{3!})\times (7!+(18))))$
323775 $:= (((3+((2\times 3))!)-7!)\times -(75))$
323784 $:= ((3^2)\times (3!!-(((7!-8!)+4!))))$
323786 $:= -((3!-(((2^{3!})\times (7!+8))+6!)))$
323888 $:= (3!!-((-((2\times 38))-8!)\times 8))$
323891 $:= (((((3!!+2)\times -(3!))+8!)\times 9)-1)$
323925 $:= ((3-((2\times 3!!)\times 9))\times -(25))$
323928 $:= (3!!-((((2^3))!+((9^2)))\times -8))$
323950 $:= (((3-2)+(3!!\times -9))\times -(50))$
323979 $:= ((3\times (((2\times 3!!)\times -9)-7))+9!)$
323987 $:= ((3!!\times 2)-((((3!-9!)+8!)+7)))$
323988 $:= ((3!!\times 2)+(-((3+9))+(8\times 8!)))$
323994 $:= (-(3!)+((2\times 3!!)\times (9-(-9\times 4!))))$
323995 $:= ((((3!\times ((2\times 3))!)\times -9)+9!)-5)$
323998 $:= (((3!!-2)+3!!)+((9!/9)\times 8))$
324009 $:= (((3!!\times (2\times (4!+0!)))+0!)\times 9)$
324015 $:= ((((3!!^2)/-(4!))-0!)\times -(15))$
324036 $:= (3\times ((2+((4!+0!)\times 3!!))\times 6))$
324075 $:= (((3!\times ((2+4))!)+0!)\times 75)$
324088 $:= (((((3!+2)\times 4!)-0!)+8!)\times 8)$
324288 $:= (((3!^{(2+4)/2})+8!)\times 8)$
324459 $:= -(((((3!+(2\times 4))^4)+5)-9!))$
324464 $:= (((3^2))!-(((4+4)+6)^4))$

324488 := $((-((3-244))+8!)\times 8)$
324528 := $(((3!+((2\times 4))!)+(5!\times 2))\times 8)$
324723 := $((((3!!/2)-(4!+7))^2)\times 3)$
324723 := $((((3!!/2)-(7+4!))^2)\times 3)$
324857 := $((3!!^2)+(((4!\times 8!)/-5)-7))$
324903 := $(((3!\times(0!+(94)))^2)+3)$
325248 := $(((((3!+2))!/5!)+((2\times 4))!)\times 8)$
325296 := $-(((((3!\times(2^5))^2)-9!)+6!))$
325298 := $(((3!^{2+5})+2)+(9!/8))$
325344 := $((3!!-((-2\times((5+3))!)+4!))\times 4)$
325440 := $((3!!/-2)\times(5!-(4^{4+0!})))$
325452 := $(3!\times(2-(5!\times-(452))))$
325488 := $((3!\times((-2-5!)\times-4))+(8\times 8!))$
325589 := $((((((3^2))!/5!)+5)-8!)+9!)$
325722 := $(3!\times((((2\times 5!)-7)^2)-2))$
325725 := $(((3^2)+5!)\times((7!/2)+5))$
325727 := $((3!\times(((2\times 5!)-7)^2))-7)$
325734 := $(3!\times(((2\times 5!)-7)^{3!-4}))$
325888 := $(((32\times(5+8))+8!)\times 8)$
326417 := $(((((3\times 2)^6)-4!)-1)\times 7)$
326448 := $-((3!!+(-((2+6))\times((4!\times 4!)+8!))))$
326457 := $(((3^2)-(6!\times-4))\times(5!-7))$
326508 := $((3!\times(2-(6^5)))\times(0!-8))$
326575 := $((3!\times-((2-((6^5)\times 7))))-5)$
326580 := $(3!\times(-2-(-((6^5))\times(8-0!))))$
326587 := $(-((3+2))+((6^{(-5+8)!})\times 7))$
326595 := $(3-((((2\times 6)-5!)\times 9!)/5!))$
326603 := $(-3-(-((2+(6^6)))\times(0!+3!)))$
326607 := $((3!+2)+(((6^6)+0!)\times 7))$
326613 := $(((3!/-2)-(6^6))\times(-1-3!))$
326613 := $((3!+1)\times((6^{(6/2)!})+3))$
326616 := $(((3!-2))!+((6^6)\times(1+6)))$
326627 := $(((3!/2)+(((6^6)+2)))\times 7)$
326637 := $((3!/2)-(((6^6)+3!)\times-7))$
326673 := $((((3!\times-2)-(6^6))\times-7)-3)$
326676 := $((((3!\times 2)+(6^6))\times 7!)/6!)$
326677 := $((3!^2)+((((6^6)+7)\times 7)))$
326688 := $(((-(32)+6!)\times 6)+(8\times 8!))$
326736 := $((3!\times(-((2-6)))!)+(7\times(3!^6)))$
326744 := $(((3!+2)-(6!\times 7))+(4!^4))$
326784 := $((((3\times 2)^6)\times 7)-(-8\times 4!))$
326848 := $(((3!-2)^6)+((8!+4!)\times 8))$
326868 := $(3!\times((-2+6!)+((8!/6)\times 8)))$
326875 := $((((((3^2))!-6!)-8!)+7!)-5)$
326878 := $-((3!!-(-2-(((6!+8!)\times-7)-8!))))$
326891 := $((3!\times(2+6!))-((8!-9!)+1))$
326943 := $((-((3-(2\times 6))))!-(((9+4!)^3)))$
326952 := $(((3^2))!-((6!+(9!/-5))/-2))$
327275 := $((((3^2)\times 7)+2)\times(7!-5))$
327312 := $(((3\times 2))!+(7\times(3!^{(1+2)!})))$
327314 := $((3!!+2)+(7\times(3!^{(-1+4)!})))$
327333 := $(((3\times 2))!+(7\times((3!^{3!})+3)))$
327334 := $(3!!-(2+((-7\times(3!^{3!}))-4!)))$
327336 := $(((3!-2))!-((-7\times(3!^{3!}))-6!))$
327368 := $(((3\times 2))!-(-7\times((3!^6)+8)))$
327444 := $(((3!!+2)\times-(((7-4))!))+((4!^4)))$
327447 := $(3!!+((-2-7!)+((4!^4)-7)))$
327448 := $((((3\times 2))!-7!)+((4!^4)-8))$
327449 := $(3!!+((2-7!)+((4!^4)-9)))$
327454 := $(3!!+((-2-7!)+((4!^5)/4!)))$
327456 := $((3^2)\times((7!+(4^5))\times 6))$
327488 := $((3!!-(((2^7)-4!)-8!))\times 8)$
327565 := $((3!!/-2)+((7!+5)\times 65))$
327575 := $(((((3!\times 2)\times 7!)-5)+7!)\times 5)$
327576 := $-((((3!-2))!+(7!\times-((5\times(7+6))))))$
327579 := $(((((3!+2)+7!)-5)\times-7)+9!)$
327585 := $(((3!/-2)+(7!\times(5+8)))\times 5)$
327588 := $((3!\times(-2+(7\times 5!)))+(8\times 8!))$
327589 := $((((-((3\times 2))+7!)-5)-8!)+9!)$
327594 := $(-((3\times 2))-(7!\times-((5\times(9+4)))))$
327596 := $-(((3!-2)+(7!\times-((59+6)))))$
327597 := $((-3-(((2^7)-5!))!)+((9!+7!)))$
327598 := $(((((3!/2)+7!)-5)+9!)-8!)$
327624 := $(((((3^2))!+7!)-((6+2))!)+4!)$
327632 := $(32-(7!\times-((63+2))))$
327655 := $((((3-2)-7!)\times-(65))+5!)$
327665 := $((((3+2)-7!)-6)\times-(65))$
327680 := $((((3!/-2)+7)^6)\times 80)$
327695 := $((3+(2^{7!/6!+9}))\times 5)$
327719 := $(((3+2))!-(((7!\times 7)+1)-9!))$
327727 := $(-3+((2+7!)\times(72-7)))$
327744 := $(((3^2))!-((7\times(7!-4!))+4!))$
327755 := $(((3^2))!-((7\times(7!-5))-5!))$
327774 := $((3!+((2+7))!)-(7\times(7!-4!)))$
327789 := $(((3!!+27)\times 7)-(8!-9!))$
327888 := $(((3!^2)-((7!/-8)-8!))\times 8)$
327889 := $(-(((((3\times 2)^7)-8)/8))+9!)$
327984 := $((3!!/2)+((((7!+9!)-8!)+4!)))$
328050 := $(((3!/2)^8)\times 050)$

328088 := $((3!! - ((28 + 0!) - 8!)) \times 8)$
328128 := $(((((3! - 2))! - 8!) - (((1 + 2))!)!) \times -8)$
328248 := $(((-((3^2)) + 8!) + ((2 + 4))!) \times 8)$
328268 := $-(((3!^2) - (((8! - 2) + 6!) \times 8)))$
328284 := $(((3!! - ((2 - 8!) + 2)) \times 8) - 4)$
328288 := $((((3 \times 2))! - (8/2)) + 8!) \times 8)$
328296 := $-((((3! - 2))! + ((8! - ((2^9) \times 6!)))))$
328304 := $((3!! - (2 - 8!)) \times ((3 + 0!) + 4))$
328306 := $(((3! + 2) \times ((8! + 3!!) - 0!)) - 6)$
328307 := $(3 + (((-2 + 8!) + 3!!) \times (0! + 7)))$
328308 := $((3! \times -2) + ((-(8!) - 3!!) \times (0 - 8)))$
328309 := $((-(3!) \times (2 + (8 \times 3!!))) + (0! + 9!))$
328310 := $(((3! + 2) \times (8! + 3!!)) - 10)$
328311 := $(((3! + 2) \times ((8! + 3!!) - 1)) - 1)$
328312 := $((3! - 2) \times (((8! + 3!!) - 1) \times 2))$
328313 := $(((3! + 2) \times (8! + 3!!)) - (1 + 3!))$
328314 := $(((3! + 2) \times (8! + 3!!)) - (-((1 - 4)))!)$
328315 := $(((3! + 2) \times (8! + 3!!)) - (1 \times 5))$
328317 := $((3!/ - 2) + ((-(8!) - 3!!) \times -((1 + 7))))$
328318 := $(3! + ((((-2 + 8!) + 3!!) + 1) \times 8))$
328319 := $((((((3 \times 2))! \times -8) \times 3!) - 1) + 9!)$
328332 := $((3! \times 2) + ((-(8!) - 3!!) \times -((3! + 2))))$
328335 := $((3 + ((2 + 8!) \times 3!)) + (3!! \times 5!))$
328336 := $((3! + 2) \times (8! + ((3!/3) + 6!)))$
328337 := $(((3! + 2) \times ((8! + 3) + 3!!)) - 7)$
328338 := $(-((3 \times 2)) + (((8! + 3) + 3!!) \times 8))$
328342 := $(3! - (((-2 - 8!) - 3!!) \times (4 \times 2)))$
328343 := $(((3!! + ((4!/3))!) \times 8) + 23)$
328344 := $(((((3 \times 2))! + 8!) + 3) \times (4 + 4))$
328346 := $(((3! + 2) \times ((8! + 3!!) + 4)) - 6)$
328348 := $(-((3! - 2)) + (((8! + 3!!) + 4) \times 8))$
328350 := $((((3!/2)^8) + 3!) \times 50)$
328354 := $(-(3!) + (2 \times (((8! + 3!!) + 5) \times 4)))$
328355 := $(((3! + 2) \times ((8! + 3!!) + 5)) - 5)$
328356 := $((((3 \times 2) + 8!) \times 3!) + (5! \times 6!))$
328360 := $((3! + 2) \times (((8! + 3!) + 6!) - 0!))$
328364 := $(((3! + 2) \times ((8! + 3!) + 6!)) - 4)$
328368 := $((((3!/ - 2) + 8!) + ((3^6))) \times 8)$
328373 := $(((3! + 2) \times ((8! + 3!!) + 7)) - 3)$
328376 := $((3! + 2) \times ((8! + 3!!) + (7!/6!)))$
328382 := $(((3!! - ((-2 - 8!) - 3!)) \times 8) - 2)$
328384 := $(((3!! - ((-2 - 8!) - 3)) \times 8) + 4!)$
328386 := $(((((3^2) + 8!) + 3!!) \times 8) - 6)$
328388 := $((3! - 2) - (((8 + 3!!) + 8!) \times -8))$
328389 := $((3!/ - 2) - (-8 \times (3!! + (8! + 9))))$
328391 := $(((3! + 2) \times ((8! + 3!!) + 9)) - 1)$
328392 := $((3! + 2) \times (8! + (((3 \times 9)^2))))$
328398 := $((3 \times 2) - (((8! + 3!!) + 9) \times -8))$
328405 := $(3!! + ((((2 \times 8)^4) + 0!) \times 5))$
328448 := $(((((3 \times 2))! + 8!) + ((4 \times 4))) \times 8)$
328452 := $(3! \times (((-2 + 8!) + 4!) + (5!^2)))$
328488 := $(((3 - (-((2 - 8)))!) - (4! + 8!)) \times -8)$
328503 := $-((3! - ((05 + (8^2))^3)))$
328560 := $(((3! + 2) \times (8! + 5!)) + ((6 + 0!))!)$
328568 := $(((((3!^2) + 8!) - 5) + 6!) \times 8)$
328608 := $((((3!^2) + 8!) + 6!) \times 08)$
328640 := $((3! + 2) \times ((8! + 6!) + 40))$
328648 := $((3!!/2) + (((8! + 6!) - 4) \times 8))$
328728 := $((3!! - ((-2 - 8!) - ((7^2)))) \times 8)$
328768 := $((3! + 2) \times (((8 \times 7) + 6!) + 8!))$
328776 := $((3!! + ((2 - 8) - 7!)) \times -(76))$
328846 := $(3!! - (2 + (-8 \times ((8! - 4!) + 6!))))$
328848 := $(3!! - (((-((2 - 8)))! + (8! - 4!)) \times -8))$
328896 := $((3! + 2) \times ((8! + (8 \times 9)) + 6!))$
328968 := $(((3 \times 2))! + (((8! - 9) + 6!) \times 8))$
329038 := $((3!! - 2) - ((((9 - 0!))! + 3!!) \times -8))$
329039 := $-(((((3! + 2))! - ((9! - 0!))) + (3!! \times -9)))$
329040 := $(3!! \times ((((2 \times 9) + 0!) \times 4!) + 0!))$
329275 := $(((3^2))! + (9 - (2 \times (7^5))))$
329283 := $(3 + (((-((2 - 9))^2) \times 8!)/3!))$
329286 := $(3! + (((-((2 - 9))^2) \times 8!)/6))$
329288 := $((3!! - (-(((2 + 9)^2)) - 8!)) \times 8)$
329346 := $(((3^2))! - ((9^3) \times 46))$
329391 := $-((3!! + ((2^{9+3!}) - (9! - 1))))$
329395 := $(((3!!/ - 2) \times 93) + ((9! - 5)))$
329472 := $(32 \times ((9 \times 4!) + (7! \times 2)))$
329648 := $-((3!! - (((2^9) \times (6! + 4)) - 8!)))$
329688 := $((3!! \times 2) + (((-9 + 6!) + 8!) \times 8))$
329770 := $((329 - 7!) \times -(70))$
329888 := $((3!! - (-((2 \times 98)) - 8!)) \times 8)$
329940 := $(((3!!/2) - 9) \times 940)$
330456 := $-((3!! - ((((3 + 0!))!^4) + (5! - 6!))))$
331044 := $-((3!! - ((3! \times (-1 - 0!)) + (4!^4))))$
331048 := $-((3!! - ((((3 + 1))!^{04}) - 8)))$
331053 := $(-3 + ((((3 + 1))!^-((0! - 5))) - 3!!))$
331053 := $(-3 + ((((5 - 0!))!^{1+3}) - 3!!))$
331054 := $(((-3 - 3!!) + 1) + ((-((0! - 5)))!^4))$
331056 := $(((3! \times (3 + 1))^-((0! - 5))) - 6!)$
331344 := $(((3!^3) \times (1 - 3)) + (4!^4))$
331460 := $(3!! + ((3!! - 1) \times 460))$
331625 := $((((3!^{3!}) - 1) + 6!) \times (2 + 5))$
331644 := $-(((3! \times (3! + (16))) - (4!^4)))$

331667 $:= (((((3!^{3!}) - 1) + 6!) + 6) \times 7)$

331734 $:= -(((3! \times (3! + 1)) - (((7 - 3))!^4)))$

331744 $:= (-((33 - (1^7))) + (4!^4))$

331774 $:= ((3!/ - 3) + (((17 + 7)^4)))$

331782 $:= (3! + ((31 - 7)^{8/2}))$

331920 $:= (3!! \times (((3! - 1) \times 92) + 0!))$

331925 $:= ((3! - 3!!) - (1 - (((9 + 2))!/5!)))$

331926 $:= -((3!! - (3! \times (1 + (((9 + 2))!/6!)))))$

332178 $:= ((33 \times 2) \times ((1 + 7!) - 8))$

332277 $:= (33 \times ((2 \times (-2 + 7!)) - 7))$

332369 $:= ((-(((33 - 2)^3)) - 6!) + 9!)$

332448 $:= (3!! + ((((3! - 2))!^4) - 48))$

332464 $:= (3!! - ((32 - ((4 \times 6)^4))))$

332475 $:= (33 \times ((-((2 - 4)) \times 7!) - 5))$

332484 $:= (3!! + ((3! \times -2) + (4!^{8-4})))$

332488 $:= (3!! + ((((3! - 2))!^{-}((4 - 8))) - 8))$

332493 $:= (3!! + ((((3! - 2))!^4) - (9/3)))$

332495 $:= (3!! + (-((3 - 2)) + (4!^{9-5})))$

332496 $:= ((((3!^{3+2}) \times -4) + 9!) + 6!)$

332504 $:= ((3!! + (3! + 2)) + (((5 - 0!))!^4))$

332544 $:= (((((3 \times 3) + 2))!/5!) + (4! \times -4))$

332570 $:= (((((3 \times 3) + 2))!/5!) - 70)$

332574 $:= ((33 \times 2) \times ((-5 + 7!) + 4))$

332586 $:= (((3 \times (-3 + ((2 + 5))!)) + 8!) \times 6)$

332589 $:= (-3 - ((3! \times (((2 + 5))! + 8)) - 9!))$

332595 $:= (((((3 \times 3) + 2))!/5!) - (9 \times 5))$

332597 $:= -(((3! \times (3! + ((2 + 5))!)) - (9! - 7)))$

332620 $:= ((((3! + 3!))!/(2 \times 6!)) - (20))$

332624 $:= ((((3! + 3!))!/(2 \times 6!)) - (2^4))$

332627 $:= (-(3!) + ((((3! \times 2))!/(6! \times 2)) - 7))$

332629 $:= ((((3! + 3!))!/(2 \times 6!)) - (2 + 9))$

332632 $:= ((((3! + 3!))!/(2 \times 6!)) - (3! + 2))$

332633 $:= ((((((3! + 3!))!/2) - 6!)/3!!) - (3!))$

332633 $:= (-(3!) + (((((3! + 6))!/2) - 3!!)/3!!))$

332634 $:= -(((3! - ((3^2))!) + (6 \times ((3 + 4))!)))$

332635 $:= ((((((3 \times 3) + 2))!/6!) \times 3!) - 5)$

332637 $:= (-3 - ((3! \times -(((2 + 6) + 3))) \times 7!))$

332638 $:= ((((3! + 3!))!/(2 \times 6!)) + ((3! - 8)))$

332639 $:= ((((((3 \times 3))!/ - 2) - 6)/3!) + 9!)$

332655 $:= ((3 \times (3 + 2)) + (((6 + 5))!/5!))$

332664 $:= (((((3 \times 3) - 2))! \times 66) + 4!)$

332667 $:= ((3 \times (3^2)) + (66 \times 7!))$

332673 $:= (((3 \times 3) + 2) \times ((6 \times 7!) + 3))$

332675 $:= ((((3! + 3!))!/(2 \times 6!)) + (7 \times 5))$

332676 $:= (3! \times ((((3 + 2) + 6) \times 7!) + 6))$

332679 $:= ((3 + (3!^2)) - ((6 \times 7!) - 9!))$

332697 $:= ((3 + ((3^2))!) + (-6 \times (-9 + 7!)))$

332703 $:= (((33 \times 2) \times (7! + 0!)) - 3)$

332703 $:= (-3 - ((0! + 7!) \times -((2 \times 33))))$

332706 $:= (((3 \times 3) + 2) \times ((7! + 0!) \times 6))$

332733 $:= ((33 \times ((2 \times 7!) + 3)) - 3!)$

332733 $:= ((33 \times ((7! \times 2) + 3)) - 3!)$

332739 $:= (33 \times (((2 \times 7!) - 3!) + 9))$

332748 $:= (3! \times ((3 \times (-2 + 7!)) + (4! + 8!)))$

332755 $:= ((((33 \times 2) \times 7!) - 5) + 5!)$

332760 $:= (((33 \times 2) \times 7!) + ((6 - 0!))!)$

332766 $:= (-((3 + 3)) + ((2 + 7!) \times 66))$

332772 $:= (33 \times (((2 + 7!) + 7!) + 2))$

332784 $:= (3! \times ((((3!/2) \times 7!) + 8!) + 4!))$

332805 $:= (33 \times ((2 \times ((8 - 0!))!) + 5))$

332928 $:= (((3!^{3\times 2}) - ((9 - 2))!) \times 8)$

332958 $:= (3! \times (3 - (2 \times (9! - (5^8)))))$

332985 $:= ((3 \times 3) + ((((2 + 9))! + 8!)/5!))$

333355 $:= (3!! + (((((33/3))!/5!) - 5)))$

333357 $:= ((-3 + ((3 \times 3))!) + (3! \times (5! - 7!)))$

333372 $:= (3!! - ((3! + (33 \times 7!)) \times -2))$

333378 $:= ((3! \times ((3!^{3!}) + (3^7))) + 8!)$

333396 $:= ((((3!!/3!) + (3!))^3)/((9 - 6))!)$

333497 $:= (-((3!^{3!})) - ((3!! \times -(4!)) - ((9! - 7))))$

333504 $:= ((((3! + 3!))!/3!!) - (((5 - 0!))!^4))$

333756 $:= (3!! + (3! \times ((3! + 7!) \times (5 + 6))))$

333888 $:= (((3!! + 3!!) - ((3 \times 8) - 8!)) \times 8)$

333927 $:= (33 \times (39 - (-2 \times 7!)))$

333936 $:= ((((3! + 3!)^{3!})/9) - (-3 \times 6!))$

333954 $:= (((-(3!) - 3!!) \times -3) + (((9 - 5))!^4))$

334035 $:= ((((3! - 3!!) \times -4) - 0!) \times (-3 + 5!))$

334079 $:= (3! - ((3!! \times 40) + (7 - 9!)))$

334080 $:= ((((3 + 3))! \times -(40)) + ((8 + 0!))!)$

334085 $:= ((3!! \times (3!! + 4!)) + ((0! - 8!) \times 5))$

334087 $:= ((3!! \times (3 \times 4!)) + ((0! + 8!) \times 7))$

334088 $:= (((3!! + 3!!) + ((((4 \times 0))! + 8!))) \times 8)$

334152 $:= ((3! - 3!!) \times (-4 \times ((-1 + 5!) - 2)))$

334224 $:= ((33 \times 422) \times 4!)$

334254 $:= ((3! - (3!! \times -((4^2)))) \times (5 + 4!))$

334264 $:= ((3!! + (34^{-}((2 - 6)))))/4)$

334288 $:= (((((3^{3!}) + 4) \times 2) + 8!) \times 8)$

334313 $:= -(((3! + ((13^4))) - ((3 \times 3))!))$

334319 $:= (-((((3 \times 3) + 4)^{3+1})) + 9!)$

334320 $:= ((3!!/3) \times (((4! - 3!!) \times -2) + 0!))$

334335 $:= (-(33) - (-(43) \times (3!^5)))$

334364 $:= ((((3!^{3!}) \times 43)/6) - 4)$

334365 $:= ((3 - 3!) + ((43 \times (6^5))))$

334368 := $(3!! + ((((3 \times 4!)^3) + 6!) - 8!))$
334440 := $((3 + ((3!! - 4!) \times 4)) \times ((4 + 0!))!)$
334544 := $(((3!!/3!) - 4) \times ((5! \times 4!) + 4))$
334554 := $(-(3!) + (((3!! \times (4 - 5!)) - 5!) \times -4))$
334572 := $((3! + (-(34) \times (5! - 7!))) \times 2)$
334644 := $-((((3! + 3!) + (-4 \times 6!)) - (4!^4)))$
334656 := $(((3 \times 3))! - (-4 \times (-((6^5)) + 6!)))$
334692 := $(((3! \times 3!) + (4^6)) \times (9^2))$
334794 := $(-(3!) + (3!! \times ((4! + 7) \times (-9 + 4!))))$
334797 := $(-3 + (3!! \times (4! + ((7 \times 9) \times 7))))$
334805 := $(((3!! \times ((3!! + 4!)/-8)) - 0!) \times -5)$
334848 := $(-(3!) \times (((3!! \times 4) + (8^4)) \times -8))$
334855 := $(((3!! + 3!!) + (((4^8) - 5))) \times 5)$
334865 := $((3!! + (-((3 - (4^8))) + 6!)) \times 5)$
334950 := $((3 + ((3!! + 4!) \times 9)) \times 50)$
335232 := $(-(3!) \times (((3!^5) \times -2) - ((3! + 2))!))$
335235 := $(3 - ((3!! \times -(5!)) - ((2 \times 3!)^5)))$
335268 := $(3! \times ((((3!^5) \times 2) + 6) + 8!))$
335283 := $((3 - 3!!) + (((5^2) \times 8!)/3))$
335340 := $((3^{3!}) \times (5! + (340)))$
335472 := $((((3!^{3!}) + 5!) + (4! \times 7!)) \times 2)$
335478 := $(((3!! \times 3!) - (-5 + 4!)) \times 78)$
335544 := $((3!! \times (3! - ((5 - 5!) \times 4))) + 4!)$
335575 := $(((3!! \times 3) + 5) \times (5! + (7 \times 5)))$
335628 := $((3 \times (((3 \times 5!) - 6)^2)) - 8!)$
335657 := $(((((3 \times 3))! + ((5 + 6))!)/5!) - 7)$
335658 := $(3! \times ((3 + ((5^6) - 5)) + 8!))$
335659 := $-((((3!^3) \times (5! + 6)) + (5 - 9!)))$
335670 := $((3 + 3) \times ((5^6) + ((7 + 0!))!))$
335682 := $((3 + 3) \times (((5^6) + 8!) + 2))$
335684 := $((3! \times ((3 + (5^6)) + 8!)) - 4)$
335749 := $-((3!! + (((3! + 5) \times (7^4)) - 9!)))$
335835 := $((33 - ((5 \times 8!)/3)) \times -5)$
335850 := $((-3 + ((3!! + 5!) \times 8)) \times 50)$
335995 := $((((3! \times ((3 + 5))!)/-9) + 9!) - 5)$
335999 := $((((3! \times ((3 + 5))!) + 9)/-9) + 9!)$
336144 := $((3! \times ((3^6) - 1)) + (4!^4))$
336240 := $(3!! \times (((3 \times 6) \times (2 + 4!)) - 0!))$
336339 := $(-3 \times (3!! + ((63^3) - 9!)))$
336384 := $((((3! + 3!)^6)/3!) - (8! \times 4))$
336636 := $(((3 \times 3))! - (((6 \times 6) \times (3^6))))$
336639 := $(((3! \times -(((3^6) \times 6))) + 3) + 9!)$
336671 := $(((((3!^{3!}) + 6!) + 6!) \times 7) - 1)$
336708 := $(-(((3! \times 3!) \times (6! + 7))) + ((0! + 8))!)$
336709 := $-((((3! \times 3!) \times (6! + 7)) - (0! + 9!)))$
336726 := $(3 \times (((-3 - 6!) + 7!) \times 26))$
336744 := $((((3! + 3!) \times -6) + 7!) + (4!^4))$
336774 := $(3! \times (((3^6) \times 77) - 4))$
336858 := $-((3! - ((3! + 6!) \times (8 \times 58))))$
336879 := $(((3 \times (-3 + 6!)) + (8! - 7!)) \times 9)$
336888 := $(((3!^{3!}) - (68 \times 8!))/-8)$
336892 := $((3!! \times 3!!) - (68 - (9!/-2)))$
336930 := $-(((((3! \times 3!) \times 6!) - 9!) + (30)))$
336933 := $-(((((3! \times 3!) \times 6!) - 9!) + ((3^3))))$
336933 := $((-((3^3)) + 9!) - ((6! \times 3!) \times 3!))$
336942 := $((3!! \times 3!!) - (6 + ((9! + 4!)/2)))$
336944 := $(((3 \times 3))! - (((6! \times 9) + 4) \times 4))$
336948 := $-(((((3! \times 3!) \times 6!) - 9!) + (4 + 8)))$
336954 := $(((3!^{3!}) - 6) - ((9!/-5) \times 4))$
336957 := $(((3! - ((3^6))) + 9!) + (-5 \times 7!))$
336960 := $(3! \times ((3! \times 6!) - (9!/(-6 - 0!))))$
336961 := $-(((3! \times ((3! \times 6!) - (9!/6))) - 1))$
336962 := $-(((3! \times ((3! \times 6!) - (9!/6))) - 2))$
336963 := $(3 - (((3! \times 6!) - (9!/6)) \times 3!))$
336964 := $-(((3! \times ((3! \times 6!) - (9!/6))) - 4))$
336965 := $-(((3! \times ((3! \times 6!) - (9!/6))) - 5))$
336966 := $(3! - (((3! \times 6!) - (9!/6)) \times 6))$
336967 := $-(((3! \times ((3! \times 6!) - (9!/6))) - 7))$
336968 := $-(((3! \times ((3! \times 6!) - (9!/6))) - 8))$
336969 := $-(((3! \times ((3! \times 6!) - (9!/6))) - 9))$
336972 := $(3! \times ((3! \times 6!) - ((9!/-7) - 2)))$
336973 := $-((((((3! \times 3!) \times 6!) - 9!) - 7) - 3!))$
336978 := $(3!! - (((3! \times 6!) - 9) \times -(78)))$
336984 := $-(((((3! \times 3!) \times 6!) - 9!) - ((8 - 4))!))$
336996 := $(3! \times (3! - (-((69 + 9)) \times 6!)))$
337328 := $((((3 + 3))! + 7) \times (3!! - (2^8)))$
337356 := $(3! \times (((3! + 7!) \times (3! + 5)) + 6!))$
337365 := $(((3 \times 3))! - (7 \times ((3^6) \times 5)))$
337455 := $(((3 \times 3))! - ((7! + 45) \times 5))$
337479 := $(((-3 + 3!) - 7!) \times -((4 + (7 \times 9))))$
337488 := $(((-3 + 3!) \times 7!) + ((4! - 8!) \times -8))$
337533 := $(((3^{3!}) \times (5! + (7^3))) + 3!)$
337539 := $((((-((3^3)) - 7!) \times 5) - 3!) + 9!)$
337544 := $(3!! - (((-3 - 7!) - 5) - (4!^4)))$
337545 := $(((-((3^3)) - 7!) \times 5) + ((4 + 5))!)$
337549 := $((((-((3^3)) - 7!) \times 5) + 4) + 9!)$
337555 := $(((3 \times 3))! - (((7! \times 5) + 5) + 5!))$
337559 := $(-((3/3)) + (((7! \times -5) - 5!) + 9!))$
337560 := $((((3 \times 3))! - (7! \times 5)) - ((6 - 0!))!)$
337569 := $(((-3 - 3!!) \times (7 \times 5)) - (6 - 9!))$
337613 := $((-((3/3)) + 7!) \times (61 + 3!))$

337635 := $(((3\times 3))!-((7!+(6+3))\times 5))$
337670 := $(-((3\times 3))-((7!\times -(67))+0!))$
337671 := $(-((3\times 3))-(7!\times -((67\times 1))))$
337672 := $(-((3+3))+((7!\times 67)-2))$
337673 := $(-((3/3))+((7!\times 67)-3!))$
337674 := $((3\times 3!)+((7!\times 67)-4!))$
337675 := $((((3+3))!\times (7\times 67))-5)$
337676 := $((3!/3)+((7!\times 67)-6))$
337677 := $(-3+((((3+7)\times 6)+7)\times 7!))$
337678 := $((3+3)+((7!\times 67)-8))$
337679 := $(-((3/3))+(((7!\times -6)+7!)+9!))$
337680 := $(((3-3)-7!)\times (-(68)+0!))$
337681 := $((3/3)-(7!\times -((68-1))))$
337689 := $(3+((((3\times 7!)+6)-8!)+9!))$
337692 := $((3!+3!)+(7!\times (69-2)))$
337695 := $(((3\times 3))!-((7!+((6-9)))\times 5))$
337698 := $(((-3+3!)\times (7!+6))+(9!-8!))$
337704 := $((((3!^3)-7!)\times -(70))+4!)$
337715 := $(((3\times 3))!+((7!-7)\times -((1\times 5))))$
337722 := $((3!+(3^7))\times (7\times 22))$
337725 := $(((3\times 3))!-(((7-7!)+2)\times -5))$
337743 := $((((3!!+4)\times 7)-(7^{3!}))\times -3)$
337747 := $((-((3/3))-7!)\times -((74-7)))$
337757 := $((((3\times 3))!+77)+(-5\times 7!))$
337764 := $(3\times (((3-7!)+((7^6)))-4!))$
337824 := $((3!\times (3\times 782))\times 4!)$
337827 := $((-3+3!)\times ((7^{8-2})-7!))$
337867 := $(3!!-(-3-((7!-8)\times 67)))$
337875 := $-((3!+((3+7!)\times (8-75))))$
337932 := $(((3!^{3!})\times 7)+(9!/32))$
337955 := $-((3!!+((3!!-7)\times -((95\times 5)))))$
337977 := $((33\times ((7!+9)+7!))+7!)$
338256 := $((3^{3!})\times (8\times (2+56)))$
338337 := $(3\times (((3!\times 8)^3)+(3^7)))$
338364 := $((-3+(-((3-8)))!)\times ((-3-6!)\times -4))$
338385 := $(((3!!\times -(38))+(3-8!))\times -5)$
338394 := $(-(3!)+(3!!\times ((8-3)\times 94)))$
338405 := $(((3!!\times ((3!!/-8)-4))-0!)\times -5)$
338436 := $((-(3!)+((-((3-8)))!\times 4))\times -((3!-6!)))$
338472 := $(((((3^{3!})+8!)\times -4)-7!)\times -2)$
338499 := $((3!!+((3+(8^4))\times 9))\times 9)$
338526 := $((3^3)\times (((-8+5!)^2)-6))$
338559 := $((3\times (-3-(8!/5)))-(5!-9!))$
338685 := $(-3+(((-3\times 8!)\times -((6+8)))/5))$
338688 := $(((((3!\times 3!)\times 8!)/6!)+8!)\times 8)$
338706 := $(3!\times (3-((8!\times 7)/(0!-6))))$
338722 := $(((-(3!)\times ((3!!/-8)-7))^2)-2)$
338724 := $((-(3!)\times ((3!!/-8)-7))^{-}((2-4)))$
338947 := $((((-3+3!)-8!)+9!)+(4^7))$
338958 := $(3\times ((3!!/8)+((9!/5)+8!)))$
338976 := $((((3!^{3!})-8!)+9!)-(7!\times 6))$
339278 := $(((3!^{3!})\times 9)+(2\times (7-8!)))$
339336 := $(((3!^3)+9!)+(-(33)\times 6!))$
339408 := $(3!!+(3\times ((9!/(4+0!))+8!)))$
339456 := $((((3!!\times 3!!)/-9)+(4^5))\times -6)$
339525 := $((-(3!)\times ((3!!-9!)\times -5))/-((2^5)))$
339552 := $((3!^3)\times (((9!/5!)+5!)/2))$
339768 := $(3!!-(((3!\times -9)+7!)\times -(68)))$
339795 := $((3!!\times 3)+(9!-((7!+9)\times 5)))$
339834 := $(-(3!)-(((-((3-9)))!+(8!/3))\times -(4!)))$
339835 := $(((((3!!\times -(3!))/-9)-8)\times 3!!)-5)$
339840 := $(3!!\times ((3!\times (9\times 8))+40))$
339843 := $(((-3+3!)+9!)+(-((8\times 4))\times 3!!))$
339843 := $((3!!\times 4!)-((((8!-9!)+3)-3!)))$
339844 := $(((3!!+3!!)+(((9+8)^4)))\times 4)$
339846 := $(((3+3)+9!)-((8\times 4)\times 6!))$
339864 := $(((((3!!\times -(3!))/-9)-8)\times 6!)+4!)$
339885 := $((((3!!/-(3!))\times 9!)+8!)/(-8-5!))$
339975 := $(((3!!-(3\times 9!))/-((9+7)))\times 5)$
339984 := $-((((3!^3)-9!)-(9!/(8-4!))))$
340332 := $((-(3!)+(4\times (-((0!-3!)))!))\times (3!!-2))$
340368 := $-((3!!+((4!-((0!+3!))!)\times 68)))$
340557 := $(-3+(((4!\times (05)!)\times 5!)-7!))$
340584 := $(3!!-(-(4!)\times (-((0!-5!))^{8/4})))$
341280 := $((3!!\times -((4!+((1+2))!)))+((8+0!))!)$
341309 := $(((3!+4!)\times (1-3!!))-(0!-9!))$
341703 := $-(((3!^4)+(1-(70^3))))$
342139 := $-((((((3!\times 4!)^2)-1)+3!)-9!))$
342144 := $((3!^{4+2-1})\times 44)$
342145 := $-(((((3!\times 4!)^2)-1)-((4+5))!))$
342149 := $-(((((3!\times 4!)^2)-(1+4))-9!))$
342159 := $-(((((3!\times 4!)^2)-15)-9!))$
342448 := $(34\times ((((2\times 4))!/4)-8))$
342657 := $(((-3+4!)^2)\times (6!+(57)))$
342709 := $(-3+((-4\times (2+7!))+(09)!))$
342710 := $(((34\times 2)\times 7!)-10)$
342713 := $((((34\times 2)\times 7!)-1)-3!)$
342714 := $(((34\times 2)\times 7!)-(-((1-4)))!)$
342715 := $(((34\times 2)\times 7!)-(1\times 5))$
342717 := $(-3+((4+(2^{7-1}))\times 7!))$
342718 := $(3!+((-4\times (2+7!))+((1+8))!))$
342719 := $(((34\times 2)\times 7!)-(1^9))$
342720 := $((34\times 2)\times ((7+(2\times 0)))!)$

342721 := $(((34\times 2)\times 7!)+(2-1))$
342729 := $(3+((-4\times(-2+7!))+(-2+9!)))$
342732 := $(((34\times 2)\times 7!)+(3!\times 2))$
342735 := $(((34\times 2)\times 7!)+(3\times 5))$
342736 := $(((3!!+4)^2)+(7!\times -(36)))$
342739 := $(3-((-4\times((-2-7!)+3!))-9!))$
342742 := $((((34\times 2)\times 7!)+4!)-2)$
342744 := $((((34/2)\times 7!)\times 4)+4!)$
342747 := $(((3+4!)+((2+7))!)+(-4\times 7!))$
342749 := $(-3+((((4\times 2)-7!)\times 4)+9!))$
342754 := $(34\times((2\times 7!)+(5-4)))$
342756 := $((3!\times(((4\times 2))!+(7^5)))-6)$
342768 := $(((34\times 2)\times 7!)+((6\times 8)))$
342779 := $((34\times((2+7!)+7!))-9)$
342788 := $((34\times 2)\times(7!+(8/8)))$
342791 := $(((3!!+4!)\times -(27))+((9!-1)))$
342798 := $(3!-(-4\times(((2+7!)\times 9)+8!)))$
342832 := $(((3!!-4)\times -(28))+((3^2))!)$
342958 := $(((3!!\times 4)+2)\times((-9+5!)+8))$
342973 := $((-3-4!)+((-2+(9!/7!))^3))$
343000 := $((3!+(4^3))^{0!+0!+0!})$
343003 := $(3+((((4!\times 3)-0!)-0!)^3))$
343024 := $(((3!+(4^3))^{0!+2})+4!)$
343168 := $(3!!-((4-((3!+1))!)\times 68))$
343189 := $(((((3+4!)^3)\times -1)-8)+9!)$
343193 := $-((((((3+4!)^3)+1)-9!)+3))$
343194 := $-((((((3+4!)^3)-1)-9!)+4))$
343198 := $-(((((3+4!)^3)-1)+(-9\times 8!)))$
343199 := $((3!-(4+((3\times 1)^9)))+9!)$
343229 := $(-((((34^3)-2)/2))+9!)$
343269 := $((3\times(4!-(3^{2+6})))+9!)$
343332 := $(((3!!+4)\times -((3^3)))+((3^2))!)$
343344 := $(((3\times(4^{3!}))-3!!)+((4!^4)))$
343359 := $(((3+4!)\times(-3-(3!\times 5!)))+9!)$
343368 := $(-3\times(4!+(3\times((3\times 6!)-8!))))$
343389 := $((3\times((4^3)-(3^8)))+9!)$
343436 := $((3!!\times -((4!+3)))+(-4+((3+6))!))$
343439 := $((3!!\times -((4!+3)))+(-((4-3))+9!))$
343440 := $((3!^4)\times((3!\times 44)+0!))$
343452 := $(((3!!-4)\times -3)+(4!\times(5!^2)))$
343456 := $(3!!+(-4\times(3!!+(-4-(5!\times 6!)))))$
343459 := $((3!!\times -((4!+3)))+(((4!-5)+9!)))$
343555 := $(((3+(4\times(3!!-5)))\times 5!)-5)$
343560 := $((3+(4\times(3!!-5)))\times((6-0!))!)$
343569 := $-((3!+(((4!+3)\times(-5+6!))-9!)))$
343680 := $(3!\times(((4!/3!)-6!)\times -(80)))$
343692 := $(-(3!)\times(((4-3!!)\times(6!/9))-2))$
343720 := $(3!!+(((4+3!)\times 7)^{2+0!}))$
343728 := $-((3!!+((4!\times -3)\times(7!-(2^8)))))$
343758 := $(((3\times 4!)-3)\times(7!-(58)))$
343770 := $(((3\times 43)-7!)\times -(70))$
343836 := $(3\times((-4\times(3-8!))-(3!^6)))$
343860 := $((3-((4-3!!)\times 8))\times 60)$
343899 := $(((-3-4!)\times(3!!-(8+9)))+9!)$
343916 := $-((((((3+4!)^3)-9!)+1)-6!))$
343917 := $(-((((3+4!)^3)-9!))+(-((1-7)))!)$
343938 := $(((3!\times(4^{3!}))-9)\times(3!+8))$
344043 := $((3-4!)\times(0!-((4^{4+3}))))$
344062 := $(((-3+4!)\times(4^{0!+6}))-2)$
344064 := $((-3+4!)\times((4^{06})\times 4))$
344163 := $(3+((4\times((4+1))!)\times(6!-3)))$
344259 := $(((3!!-4)\times -((4!+2)))-(5-9!))$
344304 := $-(((3!^4)-((4!^3)\times(0!+4!))))$
344320 := $(((3!!\times 4!)-((4^3)))\times 20)$
344396 := $((3!!-4)\times(-(4!)+((3!!+9!)/6!)))$
344397 := $(-3-(((((4+4))!/3)-9!)+7!))$
344439 := $((3\times((4!\times -((4^4)))-3))+9!)$
344496 := $(((3!!+(4\times 4))\times -(4!))+(9!-6!))$
344505 := $((3+(4!\times 4!))\times((5!-0!)\times 5))$
344544 := $((((3!!\times 4)-4)\times 5!)-(4!\times 4!))$
344564 := $(((3+(4^4))-(5!\times 6!))\times -4)$
344609 := $-(((((3+4!))!/(4!)!)+(((6!+0!)-9!))))$
344625 := $((3-((4!\times 4)\times(6!-2)))\times -5)$
344688 := $-((3!!+((4!+((-4\times 6!)-8!))\times 8)))$
344733 := $((-3\times(3!!-7!))+(((4!^4)-3)))$
344733 := $((-3+(4!^4))+((-(7!)+3!!)\times -3))$
344756 := $-((3!!+(4\times((4!+7)-(5!\times 6!)))))$
344784 := $(3!!-(-((((4^4)\times 7)\times 8))\times 4!))$
344793 := $(((-3+4!)\times(4^7))+((9^3)))$
344832 := $((((3!!-4!)\times -4)-8!)\times -((3!+2)))$
344835 := $(3+(-4\times((4!\times 8)-(3!!\times 5!))))$
344856 := $(((3!!\times 4!)-((4-8!)+5!))\times 6)$
344880 := $(3!!\times((4!\times((4+8)+8))-0!))$
344896 := $((3!!\times -(4!))+(((4!-8)+9!)-6!))$
344903 := $(((3!!\times -(4!))+(((4!+9!)-0!)))-3!!)$
344904 := $((((3!!+4!)\times -(4!))+9!)-((0!+4))!)$
344905 := $(((3!!+4!)\times -(4!))+(((9!+0!)-5!)))$
344943 := $((-((3^4))+9!)+(4!\times(-(4!)-3!!)))$
344955 := $(((3!!\times(4!\times -4))+(9+5!))\times -5)$
344962 := $(((3!!+4!)\times -(4!))+((9!-(62))))$
344968 := $(((3!!-4)\times -(4!))+(((9!-6!)-8)))$
345024 := $((3!\times 4)\times((5!^{02})-4!))$

345085 $:= (-3-(-((4^5))\times(0!+(8!/5!))))$
345096 $:= ((3!!\times(4\times5!))+((0-9!)/6!))$
345114 $:= (-(3!)+((-4\times5!)\times(1-((-((1-4)))!)!)))$
345117 $:= (-3-((-4\times5!)\times(-1+(-((1-7)))!)))$
345120 $:= (((3!!\times4!)-(((5-1))!))\times20)$
345123 $:= ((((((3\times2))!-1)\times5!)\times4)+3)$
345123 $:= (3-((-4\times5!)\times(-1+((2\times3))!)))$
345126 $:= (3!-((-4\times5!)\times((1-2)+6!)))$
345130 $:= (3!+(-4\times((5!\times(1-3!!))-0!)))$
345135 $:= ((-3-((4!-5!)\times(1-3!!)))\times-5)$
345216 $:= ((3!\times4)\times((5!^2)-(16)))$
345235 $:= (((-3+(4!\times5!))\times((2+3))!)-5)$
345240 $:= ((-3+(4!\times5!))\times(((2+4)-0!))!)$
345264 $:= -(((3!^4)-(5!\times((2+6!)\times4))))$
345280 $:= ((3!!+(4-((5+2))!))\times-(80))$
345285 $:= (-3+(4!\times((5!^2)-(8+5))))$
345294 $:= (3!-((4-((5!^2)-9))\times4!))$
345300 $:= ((3!!\times(4\times5!))-300)$
345328 $:= ((34-((5!\times3!!)/2))\times-8)$
345339 $:= (3+((4!\times((-5-3!!)-(3!)))+9!))$
345342 $:= ((3!-4!)+(5!\times((3!!\times4)-2)))$
345344 $:= (((3!^4)+(53))\times(4^4))$
345348 $:= ((-3-(-4\times5!))\times(3!!-((4-8))))$
345349 $:= ((-(((3+4)^5))-3!!)-(4-9!))$
345352 $:= -((3!!+(-4\times((5!\times3!!)+((5!-2))))))$
345355 $:= ((((3!!\times4)-(5-3))\times5!)-5)$
345360 $:= (3!!-((-4\times5!)\times((-3+6!)+0!)))$
345363 $:= ((3!!\times(4\times5!))-(-3-(6!/-3)))$
345375 $:= ((3!!\times(4\times5!))-(3\times75))$
345378 $:= -(((3!-((4+5))!)+(((3^7)\times8))))$
345408 $:= ((3!!\times(4\times5!))-(4!\times08))$
345420 $:= ((3!!/4)\times((5!\times(4^2))-0!))$
345432 $:= ((3\times4!)+(5!\times((4\times3!!)-2)))$
345440 $:= ((((3\times4!)\times5!)-4)\times40)$
345448 $:= ((3!!\times(4!-5))+(((4!^4)-8)))$
345450 $:= -((3!\times(4!-(((5!\times4)\times5!)-0!))))$
345453 $:= (-3-((((5!\times-4)\times5!)+4!)\times3!))$
345453 $:= (-3-(4!\times(((-5\times4!)\times5!)+3!)))$
345455 $:= ((3!!\times(4\times5!))+((4!+5)\times-5))$
345456 $:= ((3!\times4)\times(((5!\times4!)\times5)-6))$
345464 $:= ((34+((-5\times4!)\times6!))\times-4)$
345465 $:= (-((3\times45))-((-4\times6!)\times5!))$
345474 $:= (3!\times(-(45)-(4!\times-((7^4)))))$
345480 $:= ((3!!\times(4\times5!))-((4+((8\times0))!))!)$
345486 $:= (((3!!\times4!)-((-5+4!)-8!))\times6)$
345488 $:= ((3!!\times(4\times5!))-(4!+(88)))$
345492 $:= ((3!!\times(4\times5!))-((4!\times-9)/-2))$
345495 $:= ((3!!\times(4\times5!))+(((4!-9)-5!)))$
345497 $:= ((3!!\times-(4!))-((((5!-4!)-9!)+7)))$
345498 $:= ((3!!\times(4\times5!))-(4+98))$
345500 $:= ((3!!-(4!+5))\times500)$
345504 $:= ((3!\times4)\times((5!\times5!)+(0-4)))$
345522 $:= -((3!+(4!\times(5-((5!^2)+2)))))$
345524 $:= (-(((3^4)-5))+((5!^2)\times4!))$
345525 $:= (-3+(4!\times((5!\times5!)+((2-5)))))$
345528 $:= (3!\times(-4+(((5!+5!)^2)-8)))$
345530 $:= (3+((4!\times((5!\times5!)-3))-0!))$
345531 $:= (3-(4!\times(((5!\times5!)-3)\times-1)))$
345532 $:= (3!+((4!\times((5!\times5!)-3))-2))$
345534 $:= (3!+((((4!\times5!)\times5)-3)\times4!))$
345536 $:= ((3!!\times(4\times5!))-((5-3)^6))$
345539 $:= ((3!!\times-(4!))+((-(55)-3!)+9!))$
345540 $:= ((3!!/-4)+((5!\times((5!\times4!)+0!))))$
345542 $:= ((3!!\times(4\times5!))-((5+4!)\times2))$
345543 $:= ((3!!\times(4\times5!))-(54+3))$
345543 $:= ((3!!\times(4\times5!))-(54+3))$
345545 $:= ((3!!\times-(4!))+(-(55)+((4+5))!))$
345546 $:= ((3!+(-4\times5!))\times(-((5+4))-6!))$
345547 $:= -((3!-(((4!\times5!)\times5!)-47)))$
345549 $:= ((3!!\times-(4!))+(-((55-4))+9!))$
345550 $:= ((((3!\times4)\times5!)\times5!)-(50))$
345552 $:= ((((3-4)+5))!\times((5!\times5!)-2))$
345553 $:= (3!+(((4!\times5!)\times5!)-(53)))$
345562 $:= ((3!\times(((4\times5!)\times5!)-6))-2)$
345564 $:= -((3!-((((4!\times5!)\times5!)-6)-4!)))$
345565 $:= ((3!!\times(4\times5!))-((5\times6)+5))$
345566 $:= (-(34)-(((5!+5!)-6!)\times6!))$
345567 $:= -((3!+((-4\times(-5+(5!\times6!)))+7)))$
345568 $:= (((3-4)+5)\times((5!\times6!)-8))$
345569 $:= ((3!!\times-(4!))+(-(((5\times5)+6))+9!))$
345570 $:= -((3!-(4!\times((5!\times5!)-((7\times0))!))))$
345573 $:= (-3+(((4!\times5!)\times5!)-((7-3))!))$
345574 $:= ((3!!\times(4\times5!))-(-((5-7))+4!))$
345575 $:= ((3!!\times(4\times5!))-(5^{7-5}))$
345576 $:= ((3!\times4)\times((5!\times5!)-(7-6)))$
345577 $:= (-3-(-4\times(-5-((5!\times7!)/-7))))$
345579 $:= ((-3\times((4!\times(5!+5!))+7))+9!)$
345582 $:= (3!+(((4!\times5!)\times5!)-((8/2))!))$
345583 $:= (-3+((((4!\times5!)\times5!)-8)-3!))$
345584 $:= (((((3!\times4)\times5!)\times5!)+8)-4!)$
345585 $:= (3\times(((4!\times5!)\times(5\times8))-5))$
345586 $:= ((((3!\times4)\times5!)\times5!)-(8+6))$
345587 $:= ((3!!\times(4\times5!))-(5+(8!/7!)))$
345588 $:= (3\times(4+(((5!\times5!)\times8)-8)))$

345589 $:= (-3-((((4!+5!)\times 5!)+8)-9!))$
345590 $:= (((((3!\times 4)\times 5!)\times 5!)-9)-0!)$
345591 $:= ((((3!\times 4)\times 5!)\times 5!)-(9\times 1))$
345592 $:= (3+(((4!\times 5!)\times 5!)-(9+2)))$
345593 $:= ((3!!\times -(4!))+((-((5+5))+9!)+3))$
345594 $:= -(((3!\times ((4!\times 5!)+5))-(9!+4!)))$
345595 $:= (((((3!\times -4)-5!)\times 5!)+9!)-5)$
345596 $:= ((3!!\times -(4!))+((-((5+5))+9!)+6))$
345597 $:= (-3+(4!\times (5!^{(5+9)/7})))$
345598 $:= (-3+(((4!\times 5!)\times 5!)+(9-8)))$
345599 $:= ((((3!\times 4)\times 5!)\times 5!)-(9/9))$
345713 $:= (((3!!\times (4\times 5!))-7)+((-1+3!))!)$
345734 $:= (-(3!)+((4\times 5)\times (7+(3!!\times 4!))))$
345737 $:= (((((3+4))!/5)\times (7^3))-7)$
345740 $:= (-3-(((4!+5!)\times -((7^4)))+0!))$
345741 $:= (-3-((4!+5!)\times -(((7^4)\times 1))))$
345742 $:= ((((3!\times 4)+5!)\times (7^4))-2)$
345743 $:= ((((3!!\times 4!)+7)\times (5\times 4))+3)$
345743 $:= (3+((4\times 5)\times (7+(4!\times 3!!))))$
345744 $:= ((((3+4)^5)-(7^4))\times 4!)$
345745 $:= (3!-(((4!+5!)\times -((7^4)))+5))$
345746 $:= (3!+((4\times 5)\times (7+(4!\times 6!))))$
345750 $:= (3!+((4!+5!)\times (7^{5-0!})))$
345755 $:= ((3!!\times (4\times 5!))+((7\times 5)+5!))$
345796 $:= (((3!!-4!)\times -(((5!+7!)-9!)))/6!)$
345798 $:= (3!+(4!\times ((5!^{-}((7-9)))+8)))$
345799 $:= ((3!!\times -(4!))+((5!+79)+9!))$
345825 $:= ((-3-(-4\times 5!))\times (((8-2)!+5))$
345835 $:= ((3!!\times (4\times 5!))-((8-(3^5))))$
345840 $:= (-((3!-((4!\times 5!)+8)))\times ((4+0!))!)$
345864 $:= -((3!!-((4!+(5!\times (8-(6!\times -4)))))))$
345924 $:= ((3!!\times (4\times 5!))+(((9^2)\times 4)))$
345939 $:= (3+((4!\times ((5+9)-3!!))+9!))$
345955 $:= -((((3!-((4!\times 5!)+9))\times 5!)+5))$
345960 $:= ((3+(4!\times 5!))\times ((((9-6))!-0!))!)$
345964 $:= -((3!!+(-4+(5!\times (-9+(6!\times -4))))))$
345992 $:= ((-(((3+4)^5))+9!)-((9^2)))$
346020 $:= ((-3+(4!\times (6!+0!)))\times 20)$
346049 $:= -((((3+4)^{6-0!})+(4!-9!)))$
346053 $:= (((3!-(5!\times (0!+6!)))\times -4)-3)$
346053 $:= (-3+(4\times (((6!+0!)\times 5!)-3!)))$
346083 $:= (3-(-4\times ((6!+0!)\times ((8-3))!)))$
346098 $:= (-(3!)-(((4!)!/((6+0!))!)/-(((9+8))!)))$
346104 $:= ((3\times (4!-((6+1))!))\times (0!-4!))$
346128 $:= (3!!+((4!\times ((((6-1))!^2)-8))))$
346149 $:= (-3+((((4!-6!)-1)\times 4!)+9!))$
346152 $:= (3!!+(4!\times (-((6+1))+(5!^2))))$
346239 $:= (-((3^4))+((6!\times -(23))+9!))$
346269 $:= (-3-((4!\times (6!+2))-(6!+9!)))$
346272 $:= (3!!-((4!\times (6!+2))-((7+2))!))$
346279 $:= (3!!-((4!\times (6!+2))-(7+9!)))$
346294 $:= (3!!-((((4!\times 6!)+2)-9!)+4!))$
346296 $:= ((3!\times (-4-((6!^2)/-9)))+6!)$
346299 $:= (3-((4!\times (6!-(29)))-9!))$
346304 $:= (3!!-(-4\times ((6!\times ((3!-0!))!)-4)))$
346312 $:= (3!!-(-4\times ((6!\times ((3!-1))!)-2)))$
346314 $:= -((3!+(((-4\times 6!)-3!)\times ((1+4))!)))$
346315 $:= ((3!!\times (((4\times 6!)/3!)+1))-5)$
346319 $:= (3!!-((((4\times 6!)\times 3!)+1)-9!))$
346352 $:= (3!!-(-4\times (6+((3!!\times 5!)+2))))$
346354 $:= ((34+6!)-(3!!\times (5!\times -4)))$
346356 $:= (3!!-(-4\times ((6+3)+(5!\times 6!))))$
346391 $:= (3!!-(((4!\times (6!-3))-(9!-1))))$
346409 $:= (-3-(((-4+6!)\times (4!-0!))-9!))$
346437 $:= (-((3^4))\times ((6!+43)-7!))$
346440 $:= ((3-((-4\times 6!)-4))\times ((4+0!))!)$
346464 $:= (3\times (((-4+6!)+(4^6))\times 4!))$
346469 $:= (-((3+(4\times (6+(4^6)))))+9!)$
346472 $:= (((3!+(4^6))\times -4)+((7+2))!)$
346479 $:= ((((3!+(4^6))\times -4)+7)+9!)$
346500 $:= (((-3-4!)+6!)\times 500)$
346539 $:= -((3!!+((4!/-6)+((5^{3!})-9!))))$
346544 $:= (((((3!-4)+6!)\times 5!)-4)\times 4)$
346555 $:= (((3-((-4\times 6!)-5))\times 5!)-5)$
346560 $:= (3!!-(-4\times ((6!\times 5!)+(60))))$
346563 $:= (3+(4\times ((6!\times 5!)-(6!/-3))))$
346569 $:= (((34-6!)-(5^6))+9!)$
346608 $:= (3!\times ((4!\times ((6!+6)+0!))+8!))$
346759 $:= (((-(34)+6!)-(7^5))+9!)$
346773 $:= ((3-(4!\times -((6\times 7))))\times (7^3))$
346779 $:= (3-((4!\times (6!-((7\times 7))))-9!))$
346793 $:= ((-((((3+4)^6)/7))+9!)+3!!)$
346848 $:= ((34\times 6!)-((8!-4!)\times -8))$
346860 $:= (((3-4!)-(6!\times 8))\times -(60))$
346880 $:= (((3!\times (-4-6!))+8)\times -(80))$
346896 $:= ((3\times ((4!-6!)\times 8))+(9!+6!))$
346994 $:= -((3!!+((46-9!)+(9!/4!))))$
347039 $:= -((3!!+(4+(((7!-0!)\times 3)-9!))))$
347070 $:= (((3!+4)-7!)\times (0!-70))$
347095 $:= (3!!-((((4^7)+0!)-9!)+5!))$
347216 $:= (3!!-((4^7)-(((2+1)+6))!))$
347218 $:= (3!!-(((4^7)-2)-((1+8))!))$

347219 := $(3!! - ((((4^7) - 2) - 1) - 9!))$
347239 := $(3!! - (((4^7) - 23) - 9!))$
347253 := $((((3 \times 4!) \times 7!) - 2) - (5^{3!}))$
347256 := $((-((3-4)) + ((7+2))!) - (5^6))$
347270 := $((((3^4) - 7!) - 2) \times -(70))$
347304 := $((((3 \times (4! + 7!)) - 3!!) - 0!) \times 4!)$
347328 := $(3! \times ((4! \times 732) + 8!))$
347331 := $(3 \times ((4! \times (7! - (3!^3))) + 1))$
347334 := $(3! + ((((4! + 7!) \times -3) + 3!!) \times -(4!)))$
347337 := $(3 \times ((4! \times (7! - 3!)) - (-3 + 7!)))$
347352 := $((3! \times 4) \times (73 + (5!^2)))$
347355 := $(3 - (4! \times (-(73) - (5! \times 5!))))$
347457 := $(3 \times ((((-4 + 7!) \times 4!) - 5) - 7!))$
347471 := $((3 \times (((-4 + 7!) \times 4!) - 7!)) - 1)$
347472 := $(3! \times ((((-4 + 7!) \times 4!) - 7!)/2))$
347519 := $-((((((3! - 4)^7) \times 5!) + 1) - 9!))$
347559 := $(-((3^4)) + (((-7 - 5!) \times 5!) + 9!))$
347619 := $((3 \times (-(47) - ((6+1))!)) + 9!)$
347633 := $(((3!! \times 4) - 7) \times ((6! + 3!)/3!))$
347679 := $(((-((3^4)) - 7!) + 6!) \times -(79))$
347690 := $(((-((3-4)) - 7!) \times -(69)) - 0!)$
347691 := $((-((3-4)) - 7!) \times -((69 \times 1)))$
347692 := $((-3 \times (4! + 7!)) - ((-6 - 9!) + 2))$
347694 := $((-3 \times ((4! + 7!) + 6)) + (9! + 4!))$
347697 := $(((((3! + 4) \times 7!) - 6!) - 9) \times 7)$
347698 := $((-3 \times ((4! + 7!) - 6)) + (9! - 8))$
347709 := $((-3 \times ((4! - 7) + 7!)) + (09)!)$
347715 := $(3 \times (((4! \times 7!) - 7!) - 15))$
347724 := $((3 \times (-4 - 7!)) + (((7+2))! - 4!))$
347727 := $((3 \times ((-4 - 7!) - 7)) + ((2+7))!)$
347729 := $((3 \times ((-4 - 7!) - 7)) + (2 + 9!))$
347730 := $((3 \times ((4! \times 7!) - 7!)) - (30))$
347733 := $((((3 \times 3) + 7!) - (7! \times 4!)) \times -3)$
347733 := $(3 \times (((4! \times 7!) - 7!) - (3 \times 3)))$
347739 := $(((((3-4) \times 7!) - 7) \times 3) + 9!)$
347742 := $(3 \times (((4! \times 7!) - 7!) - (4+2)))$
347744 := $((3 \times ((4! \times 7!) - 7!)) - (4 \times 4))$
347745 := $(3 \times ((4! \times (7! - (7!/4!))) - 5))$
347748 := $(3 \times (((4! \times 7!) - 7!) + ((4-8))))$
347753 := $(-((3+4)) - (7! \times (-(75) + 3!)))$
347754 := $-((3! + ((-((4-7)) \times 7!) - ((5+4))!)))$
347757 := $(-3 - (((-((4-7)))! - (75)) \times 7!))$
347759 := $-((3! + (((-((4-7)) \times 7!) - 5) - 9!)))$
347770 := $(((3! + 4) - 7!) + (7! \times 70))$
347772 := $((3 \times (4 - 7!)) - (7! \times -(72)))$
347773 := $((3 \times ((4! \times 7!) - 7!)) + (7 + 3!))$
347775 := $(3 \times (((4! - (7/7)) \times 7!) + 5))$
347778 := $-(((3! - 4!) + (7! \times -((77-8)))))$
347781 := $(3 \times (((4! \times 7!) + 7) - ((8-1))!))$
347782 := $((3 \times (((4! \times 7!) - 7!) + 8)) - 2)$
347784 := $((((3+4))! \times (77-8)) + 4!)$
347787 := $((3 + 4!) - (-((77-8)) \times 7!))$
347790 := $(3 \times ((((4! \times 7!) - 7!) + 9) + 0!))$
347793 := $(3! - ((((4! \times 7!) - 7!) + 9) \times -3))$
347808 := $((3 \times ((4! - 7!) - 8)) + ((0! + 8))!)$
347809 := $((3 \times ((4! - 7!) - 8)) + (0! + 9!))$
347831 := $((3 \times ((4! - 7!) - (8! \times -3))) - 1)$
347832 := $((3 \times (4! - 7!)) - (8! \times -((3^2))))$
347848 := $((3 \times 4!) - ((-7 \times 8!) - (4^8)))$
347904 := $(((3!^{(-4+7)!}) + ((9 - 0!))!) \times 4)$
347933 := $((3!! + ((-((4^7)) + 9!) - 3)) + 3!!)$
347936 := $-((3!! + (((4^7) - 9!) + (-3 \times 6!))))$
347944 := $((-3 \times (4! + 7!)) + (9! + (4^4)))$
347949 := $((3 - 4!) + (((7! - 9!)/4!) + 9!))$
347951 := $((3 \times (4! - 7!)) + ((9! + 5!) - 1))$
347979 := $((-3 \times ((4! + 7!) - 97)) + 9!)$
348336 := $-((3!! + (4! \times (-(((8 \times 3)^3)) - 6!))))$
348339 := $(3 - ((((-((4-8)))!^3) + 3!!) - 9!))$
348344 := $((((3!! \times 4!) + 8) - 3!!) + ((4!^4)))$
348440 := $((3!! \times 484) - 40)$
348448 := $((3!! \times 484) - (4 \times 8))$
348455 := $((3!! \times 484) - (5 \times 5))$
348464 := $-((3!! - (-((4^8)) + ((4! \times 6!) \times 4!))))$
348467 := $-((3! + ((-(484) \times 6!) + 7)))$
348473 := $((3!! \times 484) - (7!/3!!))$
348474 := $((3!! \times 484) - ((7-4))!)$
348477 := $(-3 - ((-(484) \times 7!)/7))$
348479 := $(3!! - ((((4 + 8!)/4) + 7!) - 9!))$
348480 := $(3!! \times (484 + (8 \times 0)))$
348484 := $((3!! \times 484) + (8 - 4))$
348489 := $(((3^4) - ((8!/4!) - 8!)) \times 9)$
348490 := $((3!! \times 484) + (9 + 0!))$
348504 := $((3!! \times (485 - 0!)) + 4!)$
348506 := $-((3! + (-4 \times (8 + ((5! + 0!) \times 6!)))))$
348519 := $((((3!! \times 4) - 8) \times -5) - (1 - 9!))$
348552 := $(3 \times (4! + (8 \times (5! + (5!^2)))))$
348579 := $(((3 - (4! \times -(85))) \times -7) + 9!)$
348624 := $(3!! - (-4 \times (8! + (6^{2+4}))))$
348632 := $(3!! - (-4 \times (8! + ((6^{3!}) + 2))))$
348806 := $-((3!! + ((4 + (8^{8-0!}))/-6)))$
348955 := $((3!! \times 489) - (5^5))$
349043 := $(((-((3 \times 4)) + 9!) - 0!) - (4!^3))$
349059 := $(3 - ((4!^{9-0!-5}) - 9!))$

349193 $:= ((-((3+4))+9!)+(-(19)\times 3!!))$
349293 $:= -((3!!+(((4!-9!)/-2)-(9^{3!}))))$
349299 $:= (((3+4!)\times(9-(2^9)))+9!)$
349392 $:= ((3!!-4!)\times((9!/(-((3-9)))!)-2))$
349433 $:= ((-((3+4))+9!)-(((4!/3))!/3))$
349439 $:= ((((-3-4!)-9!)/(4!+3))+9!)$
349559 $:= ((3-4)-(((-9+5!)\times 5!)-9!))$
349560 $:= ((((3!!\times 4)-9)\times 5!)+((6+0!))!)$
349659 $:= (((3!\times(-4-(-9\times 6!)))-5)\times 9)$
349692 $:= (3!\times(((4+(-9\times 6!))\times -9)-2))$
349697 $:= ((3!\times((4+(-9\times 6!))\times -9))-7)$

349770 $:= -((3!!+(((4!+9)-7!)\times 70)))$
349839 $:= (((((3^4)\times 9)-8!)+3!!)\times -9)$
349856 $:= (((3!!-4!)\times(9!-(8\times 5!)))/6!)$
349857 $:= (((3^4)+9!)+((8!/-5)-7!))$
349866 $:= (((3!!\times 4!)+((-9+8!)+6!))\times 6)$
349896 $:= (3!\times(-4+(((9\times 8)+9)\times 6!)))$
349915 $:= ((((3!^{-}((4-9)))\times 9)-1)\times 5)$
349920 $:= (((3+4!)\times(9+9))\times(((2+0!))!)!)$
349932 $:= (((3\times 4)+9!)+((-9\times 3!!)\times 2))$
349935 $:= ((((3!^{-}((4-9)))\times 9)+3)\times 5)$
349937 $:= ((-(3!)\times(-4-((9\times 9)\times 3!!)))-7)$
349944 $:= (((3!\times 4)+9!)+(9!/(-4-4!)))$
349947 $:= (((3+4!)+9!)-(9!/(4\times 7)))$
349991 $:= (((3!!-4)\times -((9+9)))+((9!-1)))$
350163 $:= (-((3^5))\times(((0-1)-6!)-3!!))$
350308 $:= (3+((5^{0!+3!+0!})-8!))$
350394 $:= (-(3!)-(5!\times(((0!+3!!)+9)\times -4)))$
350406 $:= ((3!-(5!\times(0-4)))\times(0!+6!))$
350496 $:= (((3!^{5+0!})/-4)+(9!-6!))$
350634 $:= (3!\times((5!-0!)-(6!\times -((3^4)))))$
350658 $:= ((-3\times(5!+0!))\times(-6-(5!\times 8)))$
350664 $:= -((3!!+((5!+0!)\times((-6-6!)\times 4))))$
350695 $:= ((3!!\times -5)+(0!+((6\times(9^5)))))$
350739 $:= (3-(((((5-0!))!)!/((7\times 3))!)-9!))$
350770 $:= ((((3!\times -5)+0!)+7!)\times 70)$
350775 $:= (((-3\times(5!+0!))+7!)\times 75)$
351122 $:= (((3!!+((5!-(1+1))))^2)/2)$
351135 $:= (-((3^5))\times((-((1+1))\times 3!!)-5))$
351234 $:= -((3!-((((5!+1)^2)-3!)\times 4!)))$
351279 $:= ((-((3^{(5-1)\times 2}))-7!)+9!)$
351344 $:= (((3!!\times -((5!-((1-3)))))+4)\times -4)$
351354 $:= -((3!-(((5!-((1-3)))\times 5!)\times 4!)))$
351384 $:= (3!\times((5-1)\times((3+8)^4)))$
351459 $:= (3+(((5!-1)\times(4!-5!))+9!))$

351504 $:= ((3!+(5!\times((1+5!)+0!)))\times 4!)$
351585 $:= ((3!!-((5!-1)))\times 585)$
351929 $:= (-3-(((5!-1)\times 92)-9!))$
351975 $:= (((-3\times 5!)-1)\times -(975))$
352080 $:= (3!!\times((((5!/2)+0!)\times 8)+0!))$
352089 $:= ((((3!!-5!)\times -2)+(0!+8!))\times 9)$
352233 $:= -((3!!+(3\times(-2-((2+5)^{3!})))))$
352296 $:= ((((3!!+5!)^2)/2)-((9!/6!)))$
352324 $:= ((3+(-((5!+2))\times(3!!+2)))\times -4)$
352332 $:= (((-((3^5))\times(-2-3!!))+3!!)\times 2)$
352375 $:= ((-((35\times 2))\times(3!-7!))-5)$
352377 $:= (-3-((5\times 2)\times((3!-7!)\times 7)))$
352380 $:= ((35\times 2)\times(-(3!)+((8-0!))!))$
352384 $:= ((3!!-((5!+2)\times(3!!+8)))\times -4)$
352495 $:= ((3!!-5)\times -((2-495)))$
352512 $:= (((3!!/5)^2)\times(5+12))$
352715 $:= ((35\times((2\times 7!)+1))-5!)$
352725 $:= ((35\times((2\times 7!)-2))-5)$
352727 $:= (-3-(-5\times(((-2\times 7!)+2)\times -7)))$
352730 $:= (35\times(((2\times 7!)-3)+0!))$
352737 $:= ((-3+(((5\times 2)\times 7!)-3!))\times 7)$
352750 $:= (((35\times 2)\times 7!)-(50))$
352762 $:= ((((3!!+5!)^2)-(76))/2)$
352765 $:= (35\times((2\times 7!)-(6-5)))$
352770 $:= (-(((3\times 5)\times 2))+(7!\times 70))$
352773 $:= (((-3+((5\times 2)\times 7!))\times 7)-3!)$
352774 $:= -((3!-(-5\times(((-2\times 7!)\times 7)+4))))$
352776 $:= (3!-(-5\times(((-2\times 7!)\times -7)-6)))$
352779 $:= (((-((3\times(5+2)))-7!)-7!)+9!)$
352784 $:= ((((35\times 2)\times 7!)+8)-4!)$
352785 $:= ((-3+((((5-2))!\times 7!)+8!))\times 5)$
352786 $:= (((35\times 2)\times 7!)-(8+6))$
352787 $:= -((3!+(((5\times 2)\times(7!-8!))+7)))$
352788 $:= (((3!!/5!)\times(-2+7!))-(-8\times 8!))$
352790 $:= ((((35\times 2)\times 7!)-9)-0!)$
352791 $:= (((35\times 2)\times 7!)-(9\times 1))$
352792 $:= (-((3+5))+(-2\times(7!+(9!/-2))))$
352793 $:= ((-((3-5))\times(-2-7!))+(9!-3))$
352794 $:= ((3-5)+(((-2\times 7!)+9!)-4))$
352795 $:= ((((3!\times 5!)\times -((2\times 7)))+9!)-5)$
352796 $:= (-((3-5))+(((-2\times 7!)+9!)-6))$
352799 $:= (((35\times 2)\times 7!)-(9/9))$
352828 $:= (((3!!-(5!-((2-8))))^2)-8)$
352836 $:= (((3!^5)/(2\times 8))\times(3!+6!))$
352842 $:= ((((3!!+5!)^2)+(84))/2)$
352849 $:= (-((3-52))+((8!/-4)+9!))$
352875 $:= (((3\times 5)-(-2\times(8!-7!)))\times 5)$

352877 $:= (((3!+5)+((2+8)\times 7!))\times 7)$
352931 $:= ((3\times(-5+(-((2-9))^{3!})))-1)$
352938 $:= (3\times(5+((-((2-9))^{3!})-8)))$
352962 $:= (3\times(5+(-((2-9))^{(6/2)!})))$
352975 $:= (35\times((-((2-9)))!+(7!+5)))$
352988 $:= ((((3!!\times -5)-2)\times -(98))-8)$
353034 $:= (3\times(5+(((3!+0!)^{3!})+4!)))$
353073 $:= ((3!+5!)+(3\times(07^{3!})))$
353076 $:= ((3!+5!)+(3\times(0!+((7^6)))))$
353170 $:= (3!!-((5-((3!+1))!)\times 70))$
353248 $:= (((-3-5!)\times((3!!-2)\times -4))-8)$
353279 $:= -((((3!+5)^{3!-2})-(7!+9!)))$
353280 $:= ((3!!-(5\times 3!))\times(2^{8+0!}))$
353283 $:= (3+(((-(5!)+3!!)^2)-((8!/3!))))$
353286 $:= (3!+(((-(5!)+3!!)^2)-(8!/6)))$
353296 $:= (((3!!-((5^3)))^2)-(9+6!))$
353313 $:= (3!-((((1+3!)^{3!})+5!)\times -3))$
353316 $:= (3\times((5!+3)+((3!+1)^6)))$
353322 $:= (-((3^5))\times(((3^{3!})-2)\times -2))$
353349 $:= ((353\times(-3-4!))+9!)$
353388 $:= (((3!!\times -5)-(3!))\times((3!!/-8)-8))$
353397 $:= ((-3-5!)-((3!!\times 3!)-(9!-7!)))$
353439 $:= (-((3^{5+3}))-((4\times 3!!)-9!))$
353488 $:= (((3!!-5)\times 3!!)+(-4\times(8+8!)))$
353519 $:= ((3!!\times -(((5+3)+5)))-(1-9!))$
353544 $:= ((3!!\times((5+3!)-(5!\times -4)))+4!)$
353556 $:= (((3+5!)-(3^{5+5}))\times -6)$
353625 $:= ((-3-5!)\times((3!!\times -((6-2)))+5))$
353639 $:= ((((((3!+5))!/3!!)+6)/-(3!))+9!)$
353659 $:= ((-((3!^5))-3!!)-(((6!+5)-9!)))$
353734 $:= (3!!-(5-(3\times((7^{3!})+4!))))$
353737 $:= (3!-((5!-((37^3)))\times 7))$
353799 $:= (((((3!^5)/3!)\times -7)-9)+9!)$
353805 $:= (-3-((-((5!-3))\times((8+0!))!)/5!))$
353916 $:= (-3\times(5!-((((3^9)-1)\times 6))))$
353925 $:= ((3!!-5)\times(3!!-(9\times 25)))$
353931 $:= (-3\times(5!+((-((3^9))\times 3!)+1)))$
353932 $:= ((-3\times(5!+(-((3^9))\times 3!)))-2)$
353934 $:= ((-3\times 5!)+(-((3^9))\times(3!-4!)))$
353952 $:= (-3\times(5!-(((3+(9^5))\times 2))))$
353995 $:= (3!!-(((5!\times 3!!)/9)-((9!-5))))$
353999 $:= (3!!+((((5!\times 3!!)+9)/-9)+9!))$
354096 $:= ((((3+5))!/(-4-0!))+(9!-6!))$
354144 $:= ((((-3\times 5!)\times -(41))-4)\times 4!)$
354219 $:= ((((-3\times 5!)\times 4!)-(21))+9!)$
354229 $:= -((((((-3+5!)-4!)^2)+2)-9!))$
354235 $:= ((((3+5!)\times 4!)\times((2+3))!)-5)$
354237 $:= ((-3+((5+4))!)-(-2\times(3!!-7!)))$
354239 $:= ((((-3\times 5!)\times 4!)+((2-3)))+9!)$
354255 $:= ((((3\times 5)^4)\times(2+5))-5!)$
354264 $:= ((((3+5!)\times((4+2))!)+6)\times 4)$
354275 $:= ((((-3-5!)\times(4!^2))-7)\times -5)$
354295 $:= (3!-((5-((4+2)\times(9^5)))))$
354300 $:= (3!\times(((5+4)^{3!-0!})+0!))$
354324 $:= ((3!!+((54^{3!-2})))/4!)$
354339 $:= ((3!\times 5!)-(((4!-3)^3)-9!))$
354342 $:= (((3^{5!/4!+3!})+4!)\times 2)$
354347 $:= ((((3\times 5)^{4!/3!})-4)\times 7)$
354355 $:= ((((-3-5!)\times -4)\times 3!!)-(5-5!))$
354357 $:= ((-3+5!)+((4!\times -3)\times(5!-7!)))$
354360 $:= ((((-3-5!)\times -4)\times 3!!)+((6-0!))!)$
354363 $:= ((-3-5!)\times((-4\times 3!!)-(6/3!)))$
354380 $:= ((-(((3!^5)+4))-3!!)+((8+0!))!)$
354396 $:= -(((((3!^5)-(4\times 3))-9!)+6!))$
354399 $:= ((-(((3!^5)-4!))-3!!)-(9-9!))$
354403 $:= ((((3\times 5)^4)+4)\times(0!+3!))$
354417 $:= ((-(((3\times 5)^4))-((4-1))!)\times -7)$
354474 $:= ((3!!+(-((54^4))-7!))/-(4!))$
354487 $:= (((-(((3\times 5)^4))-4!)+8)\times -7)$
354544 $:= ((((3!!-5)\times(4+5!))-4!)\times 4)$
354579 $:= ((-3\times(((5!\times 4!)-5!)+7))+9!)$
354595 $:= ((-3\times((5!\times 4!)-5!))+(9!-5))$
354639 $:= (((-3-5!)\times(4+63))+9!)$
354657 $:= (3\times(-5-(4!\times((-6+5!)-7!))))$
354693 $:= -((((3!+5)\times(4!+6!))-(9!-3)))$
354732 $:= ((-3-5!)\times(-4-((7!+3!!)/2)))$
354735 $:= ((((3\times 5)^4)\times 7)-(-3\times 5!))$
354759 $:= ((3\times(5-(4!\times(-7+5!))))+9!)$
354813 $:= ((-3+((5+4))!)-(8!/(-1+3!)))$
354816 $:= ((((3!+5)\times -4)\times 8!)/(1-6))$
354855 $:= ((-3-5!)\times((-4\times(((8-5))!)!)-5))$
354936 $:= ((3!!\times -5)-((4!-9!)+(3!\times 6!)))$
354937 $:= (((3!!+5)\times -4)+(((9!-3)-7!)))$
354955 $:= -((((((3!^5)+4!)-9!)+5!)+5))$
354957 $:= (-3-((5!\times(4!-(9!/5!)))+7!))$
354975 $:= (((3!!-5)\times -4)+(((9!-7!)-5)))$
354980 $:= ((((3!!-5)\times -4)+9!)-((8-0!))!)$
354984 $:= ((3!!\times 549)-(8!-4!))$
354990 $:= -(((((3!^5)+4!)-9!)+(90)))$
354999 $:= -(((((3!^5)+4!)-9!)+((9\times 9))))$

355054 $:= -((((3!^5) + (50)) - ((5+4))!))$
355059 $:= -((((3!^5) + (50-5)) - 9!))$
355069 $:= -(((3!^5) - ((-5 \times (0!+6)) + 9!)))$
355080 $:= ((-((3!^5)) - ((5-0!))!) + ((8+0!))!)$
355089 $:= -(((3!^5) - ((5!/(0-8)) + 9!)))$
355093 $:= -(((((3!^5) + 5) - (09)!) + 3!))$
355094 $:= -((((((3!^5) + 5) + 0!) - 9!) + 4))$
355095 $:= -((((((3!^5) + 5) - 0!) - 9!) + 5))$
355097 $:= -((((3!^5) - (((5 \times 0) + 9))!) + 7))$
355098 $:= -(((((3!^5) + 5) + 0!) + (-9 \times 8!)))$
355099 $:= -((((3!^5) + 5) - (((0 \times 9) + 9))!))$
355104 $:= -(((3!^5) - (((5 \times 1) + 04))!))$
355108 $:= (-(((3!^5) - (5-1))) + ((0!+8))!)$
355109 $:= ((((3!^5) - 5) \times -1) + (09)!)$
355129 $:= -((((3!^5) - ((5 \times 1)^2)) - 9!))$
355139 $:= -(((3!^5) - ((-5 \times (-1-3!)) + 9!)))$
355199 $:= -((((3!^5) - ((5 \times 19))) - 9!))$
355216 $:= ((((3!!/5) + 5)^2) \times 16)$
355222 $:= (3! + (((5! \times 5) - (2+2))^2))$
355224 $:= ((-3-5!) \times (((((5-2))!)! + 2) \times -4))$
355248 $:= (((3^5) \times (((5-2))!^4)) + 8!)$
355279 $:= -((((3!^5) - ((5^2) \times 7)) - 9!))$
355328 $:= ((((3+5)^5) + ((3^2))!) - 8!)$
355329 $:= -((((3!^5) - (((5 \times 3)^2))) - 9!))$
355335 $:= (3 \times ((5 \times (5^{3!})) + ((3+5))!))$
355339 $:= (-(((3!^5) + 5)) + ((3!!/3) + 9!))$
355342 $:= ((3! + 5!) + (((-(5!) + 3!!) - 4)^2))$
355545 $:= ((((3!^5) + 5) + 5!) \times 45)$
355557 $:= (-3 - (((5! - ((5^5))) \times 5!) + 7!))$
355563 $:= (((3! - 5!) \times -(((5^5) - 6))) - 3)$
355599 $:= -((((3!^5) - ((55 \times 9))) - 9!))$
355619 $:= ((3!! \times -((5+5))) - (61 - 9!))$
355632 $:= (((3^5) + 5) \times ((6! - 3) \times 2))$
355669 $:= -(((3! + 5) + ((5 \times (6! + 6!)) - 9!)))$
355679 $:= (3! - ((((5+5) \times 6!) + 7) - 9!))$
355680 $:= ((3!! \times -((5+5))) + ((6!/80))!)$
355685 $:= -((3!! + (-5 + (((5+6))!/(8-5!)))))$
355689 $:= ((3 \times ((-((5^5)) + 6!) + 8)) + 9!)$
355697 $:= -((((((3!^5) + 5!) - 6!) - 9!) + 7))$
355729 $:= ((3!! \times -((5+5))) - (-((7^2)) - 9!))$
355749 $:= ((3 \times ((5!/5) - (7^4))) + 9!)$
355752 $:= (((3^5) \times (5+7)) \times (5!+2))$
355829 $:= -(((((3!^5) - 5) - ((8-2))!) - 9!))$
355835 $:= (((3!! - (5 \times 5)) \times (8^3)) - 5)$
355839 $:= ((-(((3!^5) - (5!/8))) + 3!!) + 9!)$
355840 $:= ((3!! - (5 \times 5)) \times (8^{4-0!}))$
355896 $:= ((((3!+5))!/(5!-8)) - ((9!/6!)))$
355937 $:= ((-((((3!^5) - 5!) - 9!)) + 3!!) - 7)$
355944 $:= (-((((3!^5) - 5!) - 9!)) + ((4!/4))!)$
355959 $:= ((((3!! + (5^5)) \times 9)/-5) + 9!)$
356040 $:= (3 \times ((5! + ((6+0!))!) \times (4! - 0!)))$
356139 $:= (((-((3^5)) - 6!) \times (1+3!)) + 9!)$
356159 $:= (((((3+5))! + 6)/-((1+5))) + 9!)$
356184 $:= (((((3+5))!/-6) + ((1+8))!) + 4!)$
356265 $:= ((((-3-5!) + 6!)^2) - (6!/5))$
356289 $:= (((3! \times -5) - ((6/2)^8)) + 9!)$
356319 $:= (-((3^{5+6-3})) + ((1 \times 9))!)$
356349 $:= (((3! \times 5) - ((6+3)^4)) + 9!)$
356379 $:= ((-((((3^5) \times 6) + 3)) - 7!) + 9!)$
356382 $:= (-(((3 \times 5) - 6)) \times (3!! - ((8! - 2))))$
356389 $:= (-((3!+5)) + (((((6-3))!)! - 8!) \times -9))$
356394 $:= -((3! + (((5 \times 6!) \times 3) \times (-9 - 4!))))$
356395 $:= (((3! \times -((5 \times (6^3)))) + 9!) - 5)$
356397 $:= (((((3-5) \times 6!) - 3) + 9!) - 7!)$
356399 $:= (-((3!-5)) - (((((6-3))!)! \times 9) - 9!))$
356400 $:= ((3!+5) \times ((6!/4)^{0!+0!}))$
356404 $:= -((3!! + (((5! \times (6!+4!)) + 0!) \times -4)))$
356409 $:= (((((3+5))! - 6!) + ((4 \times 0))!) \times 9)$
356412 $:= (3 + (-(((5! - 6!) + (4-1)))^2))$
356422 $:= ((3!+5) \times (((6!/4)^2) + 2))$
356424 $:= (((3!+5) \times ((6!/4)^2)) + 4!)$
356436 $:= (((((3+5))! - 6!) + 4) \times (3+6))$
356439 $:= (-(3!) - (((5-6!) + ((4!/3))!) \times -9))$
356454 $:= ((-3-5!) \times (6 - ((4! \times 5!) + 4!)))$
356455 $:= ((3!+5) \times ((6! \times 45) + 5))$
356499 $:= ((((-(35) + 6!) + 4!) \times -9) + 9!)$
356519 $:= ((((3-56) \times 5!) - 1) + 9!)$
356532 $:= ((3+5!) + (((6! - 5!) - 3)^2))$
356539 $:= ((-((((3!^5) - 6!) + 5)) + 3!!) + 9!)$
356544 $:= ((3! + ((-5 \times 6!) - 5!)) \times (4! \times -4))$
356589 $:= ((3!!/5) - (((6! - 5) - 8!) \times 9))$
356679 $:= ((((3^5) - 6!) \times (6+7)) + 9!)$
356832 $:= (((3!+5!) \times -((6 \times 8))) + ((3^2))!)$
356848 $:= (((3! \times (-5+6!)) + (8! - 4)) \times 8)$
356859 $:= ((3!! + ((-(56) - 8!) + 5)) \times -9)$
356869 $:= -((((3!+5) - 6!) + ((8!/6) - 9!)))$
356897 $:= (((3!! - (56 + 8!)) \times -9) - 7)$
356973 $:= ((3!!/-5) - (((6! - 9!) + 7!) + 3))$

356976 := $((3!!/-5)-((6!-9!)+(7\times 6!)))$
356979 := $(((((3!-5!)-6!)-9)\times 7)+9!)$
356984 := $((3\times(5!-6!))+(9!-(8^4)))$
356992 := $(((3!+(5\times 6!))\times 99)-2)$
356995 := $(3!!-(5!+(((6!\times 9)-9!)+5)))$
357071 := $-((3!!+(5!-((7!+0!)\times 71))))$
357079 := $-(((3!\times(5!+7))-((0!-7!)+9!)))$
357080 := $(((3!!+5)\times(-7-0!))+((8+0!))!)$
357085 := $((3!!+((5!-7!)-0!))\times -(85))$
357088 := $((3!!+(((5-7!)-0!)-8!))\times -8)$
357119 := $(((((3+5))!/-7)-1)+((1\times 9))!)$
357125 := $-((3!!+(-5-(71\times((2+5))!))))$
357144 := $((3!+(5!\times(((7-1))!+4!)))\times 4)$
357149 := $(((3!!+(-5+7!))\times -1)+(4!+9!))$
357196 := $-((3!!-((5+(71^{9-6})))))$
357240 := $-(((3!!-(5!-7!))-(((2\times 4)+0!))!))$
357278 := $(3!+((5!-((7^2)))\times(7!-8)))$
357292 := $((((3!-5!)\times(7^2))+9!)-2)$
357363 := $((((3^5)-7!)-3!!)+((6+3))!)$
357369 := $(((((3^5)-7!)+3!)-6!)+9!)$
357374 := $(((3!^5)-7)\times((3!\times 7)+4))$
357432 := $(3!\times((5-((7+4!)^3))\times -2))$
357475 := $((3\times((-5+7!)\times 4!))-(7!+5))$
357480 := $((3\times((-5+7!)\times 4!))-((8-0!))!)$
357483 := $((3!!+(((5^7)-4)+8!))\times 3)$
357497 := $(((((-3\times 5!)-7)+4!)+9!)-7!)$
357579 := $((-3\times(5!+7))+((5!-7!)+9!))$
357591 := $((((-((3^5))-7!)-5)+9!)-1)$
357595 := $(((((-3\times 5!)-7!)+5!)+9!)-5)$
357596 := $((((-((3^5))-7!)+5)+9!)-6)$
357597 := $(-3-(((5!\times(7-5))-9!)+7!))$
357627 := $(((3!\times(5!-((7^6))))/-2)+7!)$
357639 := $((((3\times 5)-7!)-((6^3)))+9!)$
357649 := $-((((3!+5)+7!)+((6!/4)-9!)))$
357679 := $(((((3!\times 5)-7)+6!)\times -7)+9!)$
357684 := $((-3-5!)\times((-7-6!)\times(8-4)))$
357712 := $-(((3!+5!)+((7!\times -(71))+2)))$
357718 := $((3!-5!)+((7!\times 71)-8))$
357719 := $((((3!-5!)-7)-7!)+((1\times 9))!)$
357726 := $((3!-5!)-(7!\times -((7+(2^6)))))$
357733 := $((((((3\times 3))!+7)-7!)-5!)+3!)$
357733 := $((((3!-5!)+7)-7!)+((3\times 3))!)$
357744 := $((-(((3-5)-7)))!-((7!-(4!\times -4))))$
357759 := $(((-3-5!)-7!)+((7!/5!)+9!))$
357763 := $((((3!+5)\times -7)-7!)+((6+3))!)$
357769 := $(((((3!+5)\times -7)-7!)+6)+9!)$
357783 := $((((3+5!)\times 7!)+7)-(8^{3!}))$
357789 := $(((3!-5!)-7!)+((7+8!)\times 9))$
357791 := $((((3!\times 5!)+7)\times -7)+((9\times 1))!)$
357793 := $-(((((3!+(5\times 7))+7!)-9!)+3!))$
357795 := $((-(((3-5)-7)))!-(7!+(9\times 5)))$
357796 := $(((-((3+(5\times 7)))-7!)+9!)-6)$
357797 := $((-(((3\times(5+7))+7))+9!)-7!)$
357798 := $(((-(35)-7!)-7)-(-9\times 8!))$
357799 := $((((3-(5\times 7))-7!)-9)+9!)$
357803 := $((3+((0!+8))!)-(7!+(5!/3)))$
357805 := $((-(35)-7!)+((8+((0\times 5))!))!)$
357809 := $((((3!\times -5)-7!)-((8\times 0))!)+9!)$
357825 := $((-((3\times 5))-7!)+(((8/2)+5))!)$
357829 := $(((-(35)-7!)+((8/2))!)+9!)$
357833 := $((((3!-5)-7!)-8)+((3\times 3))!)$
357834 := $((3!!/-(5!))-(7!-(((8-3)+4))!))$
357840 := $((-(((3-5)-7)))!-((8-((4\times 0))!))!)$
357849 := $((((3!+5)-7!)-(8/4))+9!)$
357854 := $((3!!/5!)-(((7!-8)-((5+4))!)))$
357855 := $(((3\times 5)-7!)+((8+(5/5)))!)$
357859 := $((3!!/5!)-(((7!-(8+5))-9!)))$
357863 := $((((3\times 5)-7!)+8)+((6+3))!)$
357869 := $((((3\times 5)-7!)+(8+6))+9!)$
357870 := $(((3!\times 5)-7!)+((8+((7\times 0))!))!)$
357875 := $(((3+5))!-(-7\times((8!+7!)+5)))$
357878 := $(3-((((-5-7!)-8!)\times 7)-8!))$
357889 := $(((-((3\times 5))-7!)+((8\times 8)))+9!)$
357894 := $(((3!\times 5)-7!)+((8!\times 9)+4!))$
357896 := $(((((3!\times 5!)-7)\times -8)+9!)+6!)$
357897 := $(((3!-((5-(7\times 8))))+9!)-7!)$
357899 := $((((3!\times -5)-7!)+(89))+9!)$
357917 := $((((3!+5)\times 7)+9!)-((1\times 7))!)$
357925 := $((((-3+5!)-7!)+9!)-(2^5))$
357929 := $((((3+5)-7!)+((9^2)))+9!)$
357930 := $((((3!\times -5)-7!)+9!)+((3!-0!))!)$
357936 := $-(((((3!-5!)+7!)-9!)+((3\times 6))))$
357938 := $((((3+5)-7!)+9!)+(3!!/8))$
357939 := $((((3!+5!)-7!)+9!)-((3\times 9)))$
357942 := $-(((((3!-5!)+7!)-9!)+(4!/2)))$
357944 := $((((3\times 5!)-7!)+9!)-(4^4))$
357945 := $(((-((3\times 5))-7!)+9!)-(4!\times -5))$
357948 := $((3!!/5)-(7!-(9\times(-4+8!))))$
357949 := $((((3\times 5)-7!)+(94))+9!)$
357952 := $((3!!/-(5!))-((((7!-9!)-5!)+2)))$
357954 := $((((3!-5!)+7!)-9!)\times -((5-4)))$
357955 := $(((((3!\times 5!)\times -7)+9!)-5)+5!)$
357957 := $((((3!/(5-7))+9!)+5!)-7!)$
357958 := $((3!!/5!)-((((7!-9!)-5!)+8)))$

357982 := ((((3! + 5!) − 7!) + 9!) + ((8 × 2)))
357984 := (((3 × 5!) − 7!) + (9 × (8! − 4!)))
357986 := ((3!!/5) − ((7! − 9!) − (8 − 6)))
357993 := ((((3! + 5!) − 7!) + 9!) + ((9 × 3)))
358059 := −(((3!! + 5) + ((8^−((0! − 5))) − 9!)))
358067 := (3! + ((5^{8−0!}) + (6^7)))
358079 := ((((3! × (5 × 8)) − 0!) − 7!) + 9!)
358097 := ((((−((3 − 5))^8) + 0!) + 9!) − 7!)
358179 := ((3 × (5! − (8 − 1))) − (7! − 9!))
358184 := −((3!! − (((5! + ((8 + 1))!) − (8^4)))))
358195 := ((((3 × 5!) − ((8 − 1))!) + 9!) − 5)
358272 := ((3!!/ − 5) × (((8^2) − 7!)/2))
358319 := (((3!! + (5 × 8)) × −(3!)) − (1 − 9!))
358344 := (−((3! + 5!)) × (((8 − 3!!) × 4) + 4))
358348 := ((((35 + 8)^3) × 4) + 8!)
358389 := ((−3 + 5!) − (((8^3) − 8!) × 9))
358392 := (−((3 + 5)) − ((8! × 3!!)/ − ((9^2))))
358394 := −((3! − ((((5! × 8!)/3!)/ − 9) × −4)))
358399 := ((((−((3 × 5)) − 8!) + 3!)/9) + 9!)
358479 := (3!! − (((−((5 − 8))^4) + 7!) − 9!))
358500 := ((3!! + ((5 − 8))) × 500)
358549 := −(((3! + 5) + ((8! + (5! × −4)) × −9)))
358559 := −(((3!! × (−((5 − 8)))!) + ((5/5) − 9!)))
358608 := ((((3! × 5!) − 8) × −6) + ((0! + 8))!)
358609 := (((((3! × 5!) − 8) × −6) + 0!) + 9!)
358669 := (((−3 + 5!) − 8) − ((6! × 6) − 9!))
358704 := (3 × ((−(58) + 7!) × (04)!))
358736 := (((3!! − (5! + 8)) × −7) + ((3 + 6))!)
358739 := (((3!! − (5! + 8)) × −7) + (3 + 9!))
358749 := (−(35) − (((8!/7!)^4) − 9!))
358784 := (((((3 + 5) + 8) − 7))! − (8^4))
358789 := (−3 + ((((5! × 8) − 7!) − 8) + 9!))
358792 := −((3! + ((((5! × −8) + 7!) − 9!) + 2)))
358793 := ((((3!! − 5!) × −8) − (7 − 9!)) + 3!!)
358797 := ((((3! + 5) × 87) + 9!) − 7!)
358798 := (3! − ((((5! × −8) + 7!) − 9!) + 8))
358801 := ((3!! − (5! + (8/8)))^{0!+1})
358917 := (−3 − (((5! + 8!) × −9) + ((1 × 7))!))
358920 := ((((−3 × 5!) + 8!) × 9) − (((2 + 0!))!)!)
358944 := ((((−3 − 5!) × −8) + (9!/ − 4)) × −4)
358947 := (3 − ((((5! + 8!) × −9) − 4!) + 7!))
358965 := (((35 − 8!) × −9) + (6! × −5))
358972 := ((((((3! + 5!) + 8!) × 9) − 7!) − 2)
358992 := (((3!^5) − (8! × (9 + 9)))/ − 2)
358995 := (3!! − (5! + (((8!/9) − 9!) + 5)))
358999 := (3!! − (5! − (((8! + 9)/ − 9) + 9!)))
359035 := (−(((3! × 5!) − 9!)) − (−((0! − 3!))^5))
359063 := ((3!! × −5) + ((9! − 0!) − ((6^3))))
359064 := ((((3 × 5))!/((9 + 0!))!) − (6^4))
359100 := (((3!! × −5) + 9) × −(100))
359135 := (((3!!/ − 5) + ((9! − 1))) − (3!! × 5))
359136 := ((3!!/ − 5) + (9! − ((−1 + 3!) × 6!)))
359140 := ((3!! × −5) + (9! − 140))
359143 := ((((3 × 5!) + 9!) − 1) − (4^{3!}))
359153 := ((3!! × −5) + (((−1 + 9!) − 5!) − 3!))
359153 := ((3!! × −5) + (((9! − 1) − 5!) − 3!))
359155 := ((3!! × −5) + ((9! − ((1 × 5))!) − 5))
359156 := ((((−3 − 5!) + 9!) − 1) − (5 × 6!))
359189 := ((3!! × −5) − (91 + (8! × −9)))
359190 := ((3!! × −5) + (9! − ((1 × 90))))
359199 := ((3!! × −5) + (9! − (((1 × 9) × 9))))
359216 := ((3!! × −5) + (9! − (((2 × 1)^6))))
359232 := (((3!! × −5) + 9!) − (2 × ((3! − 2))!))
359235 := ((3!! × −5) + (9 × (((2^3))! − 5)))
359239 := ((3!! × −5) + (9! − (2 + 39)))
359241 := ((3!! × −5) + (9! + (2 − 41)))
359244 := ((3!! × −5) + (9 × (((2 × 4))! − 4)))
359245 := ((−(35) + 9!) − (((2 + 4))! × 5))
359247 := ((3!! × −5) + (((9! − 2) − 4!) − 7))
359248 := ((3!! × −5) + ((9! − (24 + 8))))
359249 := ((3!! × −5) + ((−((9 − 2)) − 4!) + 9!))
359253 := ((−((3^{5−2})) + 9!) − (5 × 3!!))
359253 := ((3!! × −5) + (9! − (−((2 − 5))^3)))
359256 := ((3!! × −5) + (9! − (((2 × 5) − 6))!))
359262 := ((3!! × −5) + (9 × (−2 + ((6 + 2))!)))
359263 := (3!! − ((5 − 9!) − ((−2 − 6!) × 3!)))
359264 := ((3!! × −5) + (9! − ((2 × 6) + 4)))
359266 := ((3!! × −5) + (9! − ((2 + 6) + 6)))
359268 := ((3!! × −5) + ((9! + (((2 − 6) − 8)))))
359270 := ((3!! × −5) + ((9! − (2 + 7)) − 0!))
359271 := ((3!! × −5) + (9! − ((2 + 7) × 1)))
359274 := ((3!! × −5) + (9! − (2 × (7 − 4))))
359275 := ((3!! + ((5 − 9!)/ − ((2 − 7)))) × −5)
359277 := ((3!! × −5) + (9! − (2 + (7/7))))
359278 := ((3!! × −5) + (9! + ((2 × (7 − 8)))))
359279 := ((3!! × −5) + (9! − ((2 + 7)/9)))
359280 := (3!! × ((5 × (92 + 8)) − 0!))
359281 := ((3!! × (−5 − (−(9!)/(−((2 − 8)))!))) + 1)
359282 := ((3!! × −5) + (9! − ((2 − (8/2)))))
359283 := ((3!! × −5) + ((9! − ((2 − 8) + 3))))
359284 := ((3!! × −5) + (9! + ((2 × 8)/4)))
359285 := ((3!! × −5) + (9! + ((2 + 8) − 5)))
359286 := (3! − ((−5 − (−(9!)/(−((2 − 8)))!)) × −(6!)))

359287 $:= ((3!! \times (-5 - (-(9!)/(-((2-8)))!))) + 7)$
359288 $:= ((3!! \times -5) + (9! + ((2 \times 8) - 8)))$
359289 $:= (((3! - (5 \times (9^2))) + 8!) \times 9)$
359290 $:= ((3!! \times -5) + ((9! + (2+9)) - 0!))$
359291 $:= ((3!! \times -5) + (9! + ((2+9) \times 1)))$
359293 $:= ((3!! \times -5) + ((9! - ((2-9))) + 3!))$
359294 $:= ((3!! \times -5) + (9! + ((2 \times 9) - 4)))$
359297 $:= (((3! - 5) + 9!) - ((2^9) \times 7))$
359298 $:= ((3!! \times -5) + (9! + ((2 \times 9!)/8!)))$
359302 $:= ((((3!! \times -5) + 9!) + ((3+0!))!) - 2)$
359304 $:= ((3!! \times -5) + (9! + (((3 \times 0) + 4))!))$
359305 $:= ((3!! \times -5) + (9! + (30 - 5)))$
359307 $:= ((3!! \times -5) - (9 \times (-3 - ((0! + 7))!)))$
359310 $:= ((3!! \times -5) + (9! + (3 \times 10)))$
359311 $:= ((3!! \times -5) + (9! + (31 \times 1)))$
359315 $:= ((3!! \times -5) + (9! + ((3! + 1) \times 5)))$
359316 $:= ((3!! \times -5) + (9! + (3! \times (1 \times 6))))$
359319 $:= (-(3!) - ((-5 \times (9 - 3!!)) - ((1 \times 9))!))$
359325 $:= ((3!! \times -5) + (9! + ((3^2) \times 5)))$
359328 $:= ((3!! \times -5) + (9! + ((3 \times 2) \times 8)))$
359329 $:= (-(3!) + ((-5 \times ((-9 + 3!!) - 2)) + 9!))$
359334 $:= ((3!! \times -5) + (9! + ((3!^3)/4)))$
359337 $:= (-((3 \times 5)) - ((-(9!)/3!!) \times (3!! - 7)))$
359339 $:= ((3!! + 5) - (((9 - 3!!) \times -(3!)) - 9!))$
359343 $:= ((3!! \times -5) + (9! + ((-3 + 4!) \times 3)))$
359346 $:= ((3!! \times -5) + ((9! - ((-3 \times 4!) + 6))))$
359349 $:= (-3 - (((5! + ((9 \times 3))) \times 4!) - 9!))$
359352 $:= (((3 \times 5!) + 9!) - ((3!^5)/2))$
359355 $:= ((3!! \times -5) + (9! + (((3 \times 5) \times 5))))$
359357 $:= ((3!! \times -5) + ((9! + ((3! + 5) \times 7))))$
359358 $:= ((3!! \times -5) + (9! + (3! \times (5 + 8))))$
359364 $:= -((3!! - (((5! + 9!) - (((3^6) \times 4))))))$
359367 $:= ((3 \times 5) - ((-(9!)/3!!) \times (6! - 7)))$
359370 $:= (((3!! \times -5) + 9!) + (3!!/(7 + 0!)))$
359373 $:= -(((3!! - ((5! + 9!) - (3^7))) + 3!!))$
359394 $:= ((3!! \times -5) + ((9! - 3!) + ((9 - 4))!))$
359423 $:= -((((3! - 5) - 9!) + ((4!^2) \times 3!)))$
359424 $:= ((35 - 9) \times ((4!^2) \times 4!))$
359426 $:= ((-((3 - 5)) + 9!) + ((4!^2) \times -6))$
359435 $:= (((3! + 5) + 9!) + ((4! \times 3!!)/-5))$
359439 $:= (-(3!) - ((-5 \times ((9 + 4!) - 3!!)) - 9!))$
359440 $:= ((3!! \times -5) + (9! + (4 \times 40)))$
359448 $:= ((3!! \times -5) + ((9! - 4!) + (4! \times 8)))$
359454 $:= (((3! \times 5) + 9!) - ((4! + 5!) \times 4!))$
359463 $:= ((3 + ((6!/4) + 9!)) - (5 \times 3!!))$
359464 $:= ((3!! \times -5) + ((9! + (46 \times 4))))$
359488 $:= ((3!! \times -5) - ((-9 \times (4! + 8!)) + 8))$
359493 $:= ((3!! \times -5) + (((9 \times 4!) + 9!) - 3))$
359496 $:= ((((3! - 5!) \times (9 \times 4)) + 9!) + 6!)$
359519 $:= (((((-3 \times 5!) \times 9) - 5!) - 1) + 9!)$
359532 $:= ((3!! \times -5) + (9! + ((5! + 3!) \times 2)))$
359543 $:= (((3^5) + 9!) + (-5 \times (-4 + 3!!)))$
359544 $:= (((-3 \times 5!) + 9!) - ((5! + 4) \times 4!))$
359555 $:= ((3!! \times -5) + (9! + (5 \times 55)))$
359568 $:= ((((-3 + 5!) \times 9!)/5!) + (6! \times 8))$
359569 $:= (((3!! - 59) \times -5) - (6 - 9!))$
359589 $:= -(((((3!^5) - 9!) - 5) - (8!/9)))$
359619 $:= ((3 \times ((5! \times -9) - (6 + 1))) + 9!)$
359624 $:= (3!! + (((5! + 9!) - ((6 + 2)^4))))$
359629 $:= -(((3! + 5) + (((-9 \times 6!)/-2) - 9!)))$
359634 $:= ((((-3 \times 5!) + 9!) - 6) + (3!! \times -4))$
359635 $:= ((((-3 \times 5!) \times 9) + ((6 + 3))!) - 5)$
359639 $:= (((-3 \times 5!) \times 9) - ((6/3!) - 9!))$
359664 $:= (((-3 \times 5!) + 9!) + ((6 - 6!) \times 4))$
359675 $:= (((3 \times 5!) + 9!) + ((6! - 7) \times -5))$
359679 $:= ((3 \times ((5! \times -9) + (6 + 7))) + 9!)$
359725 $:= (((3! \times -5) + 9!) - (((7 - 2)^5)))$
359744 $:= (((3!! - 5!)^{9-7}) - (4^4))$
359747 $:= -((3!! + ((5 - 9!) + (((7^4) + 7)))))$
359755 $:= (((3 \times ((5 - 9) + 7)))! - ((5^5)))$
359759 $:= -((((3! \times 5!) - 9!) + (7^{-}((5 - 9)))))$
359764 $:= (((-((3^5)) + 9!) + 7) + (6! \times -4))$
359770 $:= ((3!! \times -5) + (9! + (7 \times 70)))$
359799 $:= ((((3! \times 5) + 9) \times -(79)) + 9!)$
359853 $:= ((-((3 \times (5 - 8))))! - ((9!/5!) + 3))$
359857 $:= (((3! - 5) + 9!) - ((8!/5) - 7!))$
359858 $:= (-((3 - 5)) - (9 \times ((8!/5!) - 8!)))$
359859 $:= ((((3 \times 5!) + (-9 \times 8!))/5!) + 9!)$
359864 $:= ((3!!/-5) + (((9! + 8) + (6! \times -4))))$
359865 $:= ((3!! \times -5) + (9 \times (8! + 65)))$
359877 $:= (((-3 - 5!) + 9!) + (8!/-((7 + 7))))$
359883 $:= (((3 - 5!) + 9!) - (8!/(8 + 3!)))$
359886 $:= (((3! - 5!) + 9!) + (8!/-((8 + 6))))$
359909 $:= (((3! \times -((5 \times 99))) - 0!) + 9!)$
359917 $:= ((3!! \times -5) + (9! + ((91 \times 7))))$
359928 $:= ((3!! \times -5) + (9! + ((9^2) \times 8)))$
359934 $:= (((3! \times -5) + 9!) - (((9^3) \times 4)))$
359937 $:= (((3!! \times 5) + 9!) - (9 \times (3!! + 7)))$
359944 $:= ((3!! - (-((5 + 9)) - (9!/-4))) \times -4)$
359946 $:= (((3!!/5!) \times -9) + ((9! + (-4 \times 6!))))$
359950 $:= ((3!! \times (5 - 9)) + ((9! - (50))))$
359962 $:= (((3 - 5) + 9!) - (((9 \times 6)^2)))$
359964 $:= ((((3 + 5))! \times 9) + ((9 + 6!) \times -4))$
359965 $:= ((-(35) + 9!) + (9!/(-6 - 5!)))$

359982 := $((3!! \times (5-9)) - (-9 \times (8!-2)))$
359983 := $(((3!! \times -5) - ((9-9!)+8)) + 3!!)$
359984 := $((3!! \times (5-9)) + ((9!+8)-4!))$
359986 := $((3!! \times (5-9)) + (9!-(8+6)))$
359990 := $((3!! \times (5-9)) - ((9-9!)+0!))$
359991 := $((3!! \times (5-9)) + (9!-(9 \times 1)))$
359995 := $((3!! \times -((5-(9/9)))) + ((9!-5)))$
359997 := $(-3-(((5! \times -((9+9))) - 9!)+7!))$
359999 := $((3!! \times (5-9)) - ((9/9)-9!))$
360024 := $(((3!!-((6-0!))!)^{02}) + 4!)$
360250 := $((3!!+(6!+0!)) \times 250)$
360359 := $(((-3 \times 6!)-0!) + ((-3 \times 5!)+9!))$
360360 := $(((3 \times (6-0!)))!/(((3+6)+0!))!)$
360369 := $((-3 \times (((6-0!))! - (3-6!))) + 9!)$
360372 := $(((3+6))! + ((((0!+3))!-7!)/2))$
360449 := $-((3!+((((6+0!)^4)+4!)-9!)))$
360473 := $-(((3!+(7^4)) - ((06+3))!))$
360474 := $((((3+6))!-0!) - ((4+(7^4))))$
360480 := $(((3!!-((6-0!))!) \times -4) + ((8+0!))!)$
360499 := $(3!! - ((6!+0!) \times -(499)))$
360500 := $((3!!+((6 \times 0))!) \times 500)$
360501 := $-((3!!-((6!+0!) \times 501)))$
360549 := $-(((3^{6+0!}) + ((5!+4!)-9!)))$
360589 := $((-3 \times (6!+0!)) - ((5!+8)-9!))$
360593 := $(((((-3 \times 6!)-0!)-5!)+9!)-3!)$
360595 := $((((-3 \times 6!)-(05)!)+9!)-5)$
360679 := $((((-3 \times 6!)+0!)-(6 \times 7))+9!)$
360683 := $(((3+6))! - (-((0!-(6+8)))^3))$
360693 := $(((3+6))! - (((06)!+9) \times 3))$
360696 := $((3 \times (-6-(06)!)) + (9!-6))$
360699 := $((((3!+6!)+0!) \times (6-9))+9!)$
360709 := $((-3 \times (6!+0!)) - ((7+0!)-9!))$
360715 := $(((-3 \times 6!)+((0!+(7+1)))!)-5)$
360719 := $(((-3 \times 6!)-((0 \times 7))!) + ((1 \times 9))!)$
360735 := $(3 \times (-(6!)+((((0!+7))! \times 3)+5)))$
360738 := $(-3 \times (((6!+0!)-7)+(-3 \times 8!)))$
360744 := $((-3 \times (6!+((0-7!) \times 4!))) + 4!)$
360749 := $((((-3 \times 6!)+0!)+((7 \times 4)))+9!)$
360759 := $((-3 \times (6!+0!)) + ((7!/5!)+9!))$
360769 := $-(((3^{6+0!}) + (-(76)-9!)))$
360783 := $(-3 \times (6!-((07+8!) \times 3)))$
360799 := $(((-3 \times 6!)+079)+9!)$
360839 := $((((-3 \times 6!)-0!)+((8-3))!)+9!)$
360840 := $(((-3 \times 6!)+((0!+8))!)+((4+0!))!)$
360864 := $(((3+60) \times 8) \times (6!-4))$
360865 := $((((3+6))!+0!) - ((8! \times 6)/5!))$
360929 := $-((3!!+((((6!-0!)-9!)+(2^9)))))$
360932 := $(-(3!)+(-((6!-0!)) \times ((-(9!)/3!!)+2)))$
360933 := $(((-3 \times (6!+0!))+9!)+(3!^3))$
360936 := $-((3!!-((((6!-0!) \times 9!)/3!!)-6!)))$
360943 := $((((3 \times 6!)-0!)+9!)-(4^{3!}))$
360963 := $(((3^{6-0!})+9!)-(6! \times 3))$
360999 := $(((-((3 \times 6))-0!) \times 99)+9!)$
361089 := $-((3!!-(((((6-1))!-0!)-8!) \times -9)))$
361179 := $(-(((3^{6-1}) \times (1 \times 7)))+9!)$
361294 := $(((3!!+(61)) \times -2)+((9!-4!)))$
361319 := $(((3!!/-6) \times 13)-(1-9!))$
361344 := $(((3+6))! + (((1 \times 3))! \times -((4^4))))$
361359 := $(((3!+(6+1)) \times (3-5!))+9!)$
361409 := $-((3!-(((-(61) \times 4!)-0!)+9!)))$
361419 := $(3+((-(61) \times 4!)+((1 \times 9))!))$
361426 := $((((3+6))!-14)-(2 \times 6!))$
361429 := $(-3+(((6!+(1 \times 4)) \times -2)+9!))$
361432 := $(((3+6))!-(((1 \times 4)+3!!) \times 2))$
361435 := $-((((3!!+6!)-(-(((1-4) \times 3)))!)+5))$
361436 := $(-((361 \times 4))+((3+6))!)$
361439 := $(-(((361 \times 4)-3))+9!)$
361442 := $(((3+6))!-((-1+((4!/4))!) \times 2))$
361459 := $(((3!!+6!) \times -1)+(((4!-5)+9!)))$
361464 := $((((3+6))!-((1+4))!)-(6^4))$
361500 := $((-3-6!) \times -((1 \times 500)))$
361559 := $-(((3!+6!)+(((1-5!) \times -5)-9!)))$
361581 := $(-3-((6^-((1-5)))-((8+1))!))$
361584 := $(((3+6))!-(((1+5)^{8-4})))$
361589 := $(-3-(((6^-((1-5)))-8)-9!))$
361644 := $(((3+6))!+((((1+6))!/-4)+4!))$
361697 := $(((3+6))!-(169 \times 7))$
361724 := $(((3+6))!-((17^2) \times 4))$
361728 := $((3!!/(6-1)) \times ((7!/2)-8))$
361729 := $-((3!!+(((6!-(17^2))-9!))))$
361733 := $-((3!!-(-((61 \times 7))+((3 \times 3))!)))$
361739 := $(((3!-(61 \times 7))-3!!)+9!)$
361749 := $((-3-6!)-((17 \times 4!)-9!))$
361755 := $((3+6) \times ((((1+7))!-5!)-5))$
361793 := $((((-3 \times ((6-1))!)-7)+9!)-3!!)$
361795 := $((((3!!/6)-((1+7))!) \times -9)-5)$
361803 := $(((3 \times (((6-1))!-8!))-0!) \times -3)$
361809 := $(((3!!/6)-(1+8!)) \times (0-9))$
361827 := $(((-3+((6-1))!)-8!) \times -((2+7)))$
361845 := $((3+6) \times (((1+8!)+4)-5!))$
361854 := $(((3!-((6-1))!)+8!) \times (5+4))$
361871 := $(((-((3!^6))-(-((1-8)))!) \times -7)-1)$
361872 := $(((3!+((6-1))!) \times -8)+((7+2))!)$
361875 := $((-((3-6))+((1+8))!)+(7!/-5))$

361879 := ((((3! + ((6 − 1))!) × −8) + 7) + 9!)
361889 := (((((3! + (6 − 1)))! + 8!)/ − (8!)) + 9!)
361916 := (((−((3^{6−1})) + 9!) − 1) − 6!)
361917 := ((−((3^{6−1})) + 9!) − (−((1 − 7)))!)
361919 := (((3!!/ − 6) × −((1 − 9))) − (1 − 9!))
361925 := ((((3! − 6!) − 1) + 9!) − (2 × 5!))
361940 := (((3 + 6))! − ((1 × 940)))
361943 := (((((3 + 6))! − 1) + (−9 × 4!)) − 3!!)
361944 := (3 × ((((6 + 1))! − (9 + 4)) × 4!))
361948 := (((3 − 6!) + 1) − (9 × (4! − 8!)))
361949 := (((3 + 6))! − ((19 × 49)))
361965 := (((3 − 6!) × (−1 − (9!/6!))) − 5!)
361968 := (((3 + 6))! − (((19 × 6) × 8)))
361973 := −((((3! + (61)) − 9!) + (7!/3!)))
361976 := ((−((3 + 61)) + 9!) + (7!/ − 6))
361977 := ((−((3 × 61)) + 9!) + (7!/ − 7))
361986 := −((3!! + ((((6 − 1))! + (−9 × (8! − 6))))))
361989 := (((3 + 6))! − (((1 + 98) × 9)))
361995 := −((3!! + ((((6 − 1))! − 9!) + (9 × 5))))
361998 := (((3 + 6))! − (((1 × 9) × 98)))
362039 := (((−(3!) − ((6 + ((2 × 0))!))!)/3!) + 9!)
362049 := (−3 + (((6^2) × (0! − 4!)) + 9!))
362069 := ((3!!/ − ((6 + 2))) − (((0! + 6!) − 9!)))
362079 := ((−(((3 + 6)^2)) − (−((0! − 7)))!) + 9!)
362088 := −((3!! − (((6 + 2) + 0!) × (−8 + 8!))))
362094 := (((3!! + 62) × −(0!)) + ((9! − 4)))
362097 := −(((3!! − (((6 + 2) + 0!))!) + (9 × 7)))
362098 := (((3!! + 62) × −(0!)) − (−9 × 8!))
362099 := −((3!! − ((−(62) + ((0 × 9))!) + 9!)))
362124 := −((3!! − (−((6^2)) + ((1 + (2 × 4)))!)))
362129 := −((3!! − (−(((62 × 1)/2)) + 9!)))
362133 := −((((3! + 6!) + (21)) − ((3 × 3))!))
362134 := (((((3 + 6))! − 2) − (((1 × 3))!)!) − 4!)
362144 := ((((3 + 6))! − (((2 + 1))!)!) − (4 × 4))
362145 := ((−((3^6)) − ((2 + 1))!) + ((4 + 5))!)
362146 := (((((3 × 6)/2))! − 14) − 6!)
362149 := (−(((3^6) + 2)) + (((1^4) × 9))!)
362151 := (((3 + 6))! − ((2 + 1)^{5+1}))
362152 := (−(((3! + 6!) + 2)) + (−((1 − (5 × 2))))!)
362153 := (−(((3^6) − 2)) + (((1 + 5) + 3))!)
362154 := (−((((3^6) − 2) − 1)) + ((5 + 4))!)
362158 := ((((3 + 6))! − 2) − ((−(((1 × 5) − 8)))!)!)
362159 := (((−3 − 6!) + 2) + (((1^5) × 9))!)
362160 := (((3 + 6))! − ((((2 − 1) × 6) + 0))!)
362161 := ((((3 + 6))! + (2 − 1)) − ((6 × 1))!)
362162 := ((((3 + 6))! − (((2 − 1) × 6))!) + 2)
362163 := ((3 − 6!) + ((((1^2) × 6) + 3))!)
362163 := ((3 − 6!) + (((21 + 6)/3))!)
362164 := ((((3 + 6))! − (((2 − 1) × 6))!) + 4)
362165 := ((((3 + 6))! − (((2 − 1) × 6))!) + 5)
362167 := ((((3 + 6))! − (((2 − 1) × 6))!) + 7)
362168 := (((3! − 6!) + 2) + (((1^6) + 8))!)
362169 := ((((3 + 6))! − (((2 − 1) × 6))!) + 9)
362172 := (−(((3^6) − 21)) + ((7 + 2))!)
362176 := ((((3 + 6))! + (2 × (1 + 7))) − 6!)
362179 := (−((((3^6) − 21) − 7)) + 9!)
362184 := (((3 + 6))! − ((21 + 8) × 4!))
362188 := −((3!! − (((6^2) + ((1 + 8))!) − 8)))
362189 := −((3!! − ((((6^2) + 1) − 8) + 9!)))
362196 := ((36 + (((2 − 1) × 9))!) − 6!)
362199 := ((3 − ((6^2) × 19)) + 9!)
362208 := −(((3!! − (((6 − 2))! × 2)) − ((0! + 8))!))
362209 := −((3!! − (((((6 − 2))! × 2) + 0!) + 9!)))
362229 := (−((3 + (((6^2)^2)/2))) + 9!)
362232 := (−(((36^2)/2)) + ((3^2))!)
362239 := (((((3 + 6)^2) − 2) − 3!!) + 9!)
362249 := −(((3! + (((6/2) + 2)^4)) − 9!))
362254 := (((3 + 6))! − ((2/2) + (5^4)))
362279 := −((((3^{(6/2)!}) − (2^7)) − 9!))
362280 := −(((3!! − (((6/2) + 2))!) − ((8 + 0!))!))
362291 := −((3!! − (((6 × 22) + 9!) − 1)))
362294 := −((3! + (((((6 − 2))!^2) − 9!) + 4)))
362295 := (((−((3^6)) + ((2 + 2))!) + 9!) + 5!)
362296 := (((3! − 6!) − 2) × −(((2^9) − 6)))
362297 := ((−(((3 × (6 + 2))^2)) + 9!) − 7)
362298 := −(((3! + (((6 − 2))!^2)) + (−9 × 8!)))
362302 := ((((3 + 6))! − 2) − (((3 + 0!))!^2))
362304 := (((3 + 6))! + ((−(23) − 0!) × 4!))
362319 := (−((3 × ((62 × 3) + 1))) + 9!)
362338 := ((((3 + 6))! − 2) − ((3!! × −(3!))/ − 8))
362349 := ((−3 − 6!) + (((2^3) × 4!) + 9!))
362358 := ((3 + 6) × (((2^3))! − (58)))
362364 := (((3 + 6))! − ((2^{3+6}) + 4))
362368 := (((3 + 6))! + (((−2 + 3!)^6)/ − 8))
362369 := (((3!/6) − (2^{3+6})) + 9!)
362373 := ((−3 × ((7 + 3!)^2)) + ((6 + 3))!)
362374 := ((((3 + 6))! − 2) + (−((3 × 7)) × 4!))
362376 := (((3 + 6))! − ((2 × 3!) × (7 × 6)))
362379 := (−((3 × (6 + (23 × 7)))) + 9!)
362389 := (−(((3^6) − 238)) + 9!)
362392 := ((−((((3^6) × 2)/3)) + 9!) − 2)
362393 := (((((3! + 6!) × −2)/3) + 9!) − 3)

362394 := $(((3+6))! - (2 \times (3^{9-4})))$
362396 := $((((((3-6!) \times 2)/3) + 9!) - 6)$
362397 := $((((((3!-6!) \times 2)/3) + 9!) - 7)$
362398 := $(3! + ((((6! \times 2)/-3) + 9!) - 8))$
362399 := $(((3 + (6! \times 2))/(3!-9)) + 9!)$
362408 := $((((3!!/6) - 2) \times -4) + ((0!+8))!)$
362409 := $((3 \times ((-6 \times (2+4!)) - 0!)) + 9!)$
362436 := $(((3+6))! - ((2 - (4! \times -3)) \times 6))$
362440 := $((((3 \times 6)/2))! - 440)$
362446 := $((((3+6))! - 2) - (4! \times (4! - 6)))$
362448 := $((3+6) \times (((2 \times 4))! - (48)))$
362459 := $(-((3-62)) + ((-4 \times 5!) + 9!))$
362469 := $(3 + ((((6+2))! - 46) \times 9))$
362474 := $((((3+6))! + 2) - ((4! - 7) \times 4!))$
362479 := $(3! + (((6!/-2) - 47) + 9!))$
362484 := $((3+6) \times (((-2 \times 4!) + 8!) + 4))$
362488 := $(((3+6))! + (((2 \times 4!) \times -8) - 8))$
362489 := $((((3!!+62) \times 4)/-8) + 9!)$
362490 := $-((3! - (((6!/-2) - 4!) + ((9+0))!)))$
362491 := $-((3! - ((((6!/-2) - 4!) + 9!) + 1)))$
362493 := $(((-(((3 \times 6) - 2)) \times 4!) + 9!) - 3)$
362494 := $-((3! - ((((6!/-2) - 4!) + 9!) + 4)))$
362495 := $-((3! - ((((6!/-2) - 4!) + 9!) + 5)))$
362496 := $((((3 \times 6)/2))! - (4 \times 96))$
362497 := $((((3! \times -(62)) - 4) + 9!) - 7)$
362498 := $-((3! - ((((6!/-2) - 4!) + 9!) + 8)))$
362499 := $(-3 + (((-6 + (2 \times 4!)) \times -9) + 9!))$
362500 := $(((3+6!) + 2) \times 500)$
362508 := $((3! \times -(62)) + ((((5 \times 0))! + 8))!)$
362509 := $(((3! \times -(62)) + ((5 \times 0))!) + 9!)$
362514 := $(((3+6))! - ((-2-5!) \times (1-4)))$
362518 := $((((3!-6!)/2) - 5) + ((1+8))!)$
362519 := $(-((((36 \times 2) \times 5) + 1)) + 9!)$
362520 := $(((-3 \times ((6+2))!) + 5!) \times (-2 - 0!))$
362521 := $(((3+6))! - ((((-((2-5)))!)!/2) - 1))$
362522 := $((((3+6))! + 2) - ((((5-2))!)!/2))$
362523 := $(((3!-6!)/2) + (((5-2) \times 3))!)$
362524 := $(((3+6))! - ((((-((2-5)))!)!/2) - 4))$
362525 := $(((3+6))! - ((((-((2-5)))!)!/2) - 5))$
362526 := $(3! + ((6!/-2) + (((5-2)+6))!))$
362527 := $(((3+6))! - ((((-((2-5)))!)!/2) - 7))$
362528 := $(((3+6))! - ((((-((2-5)))!)!/2) - 8))$
362529 := $((((3!-6!)/2) + ((5-2))!) + 9!)$
362532 := $((3 \times ((6-2) - 5!)) + ((3^2))!)$
362538 := $((3+6) \times ((-((2^5)) - 3!) + 8!))$
362539 := $(((3! \times -((6^2))) - ((5^3))) + 9!)$
362544 := $(((3+6))! + (-(((2 \times 5) + 4)) \times 4!))$
362548 := $((-(((3 \times 6)^2)) + ((5+4))!) - 8)$
362549 := $(((3 - (62 \times 5)) - 4!) + 9!)$
362559 := $(-((3 - (6 \times (2 - 55)))) + 9!)$
362563 := $(((3+6))! - ((5 \times (2^6)) - 3))$
362563 := $(((3+6))! - (2 + (5 \times 63)))$
362570 := $(((3+6))! - ((2 \times 5!) + 70))$
362579 := $(-((((3 \times 6) + 25) \times 7)) + 9!)$
362580 := $(((3!+6) \times -(25)) + ((8 + 0!))!)$
362586 := $(((3+6) \times (-((2^5)) + 8!)) - 6)$
362589 := $((3-6) - (((2^5) - 8!) \times 9))$
362590 := $(-3 + ((((6! \times 2)/-5) + 9!) + 0!))$
362591 := $(((3+6))! - ((((2^5) \times 9) + 1)))$
362594 := $(3! + ((((6! \times 2)/-5) + 9!) - 4))$
362595 := $(((3+6))! + ((2-5) \times 95))$
362597 := $(-(36) + (((-2 \times 5!) + 9!) - 7))$
362598 := $((3! + ((6! \times 2)/-5)) - (-9 \times 8!))$
362604 := $(((3+6))! - (-((2 \times 6)) \times (0! - 4!)))$
362609 := $((((-3 \times 6!)/(2+6)) - 0!) + 9!)$
362622 := $(((3+6))! - (((2^{6+2}) + 2)))$
362624 := $(((3+6))! - (((2+6)/2)^4))$
362628 := $(((3+6))! - (((2-6) + (2^8))))$
362629 := $(-((3 + ((6-2) \times 62))) + 9!)$
362634 := $((((3+6))! - 2) - ((6!/3) + 4))$
362635 := $(((3+6))! - (2 + ((6-3)^5)))$
362636 := $((((3+6))! + 2) - ((6!/3) + 6))$
362639 := $((((-3-6!) \times 2)/((6-3))!) + 9!)$
362640 := $((((3 \times 6)/2))! - ((6 \times 40)))$
362650 := $(((3+6))! - (2 \times ((-6+5!) + 0!)))$
362651 := $(((3+6))! - ((2 \times (-6+5!)) + 1))$
362652 := $((((((3+6))!/-2) - 6) + 5!) \times -2)$
362655 := $((3+6) \times (((2+6))! - ((5 \times 5))))$
362656 := $(((3+6))! + ((2-6) \times 56))$
362659 := $(-((((36^2)/6) + 5)) + 9!)$
362662 := $(((3+6))! - (2 + (6^{6/2})))$
362664 := $((3! \times -((6^2))) + (((6 \times 6)/4))!)$
362666 := $(((3+6))! + ((2 - ((6 \times 6) \times 6))))$
362673 := $(((3+6))! - ((2+67) \times 3))$
362674 := $((((3+6))! - (26 \times 7)) - 4!)$
362679 := $(-((3 + (6 \times (26+7)))) + 9!)$
362682 := $(((3+6))! - (2 + ((6+8)^2)))$
362684 := $((((3+6))! + ((2-6))) + (-8 \times 4!))$
362688 := $(((3+6))! - (((2 \times 6) \times (8+8))))$
362689 := $(-3 + (((6!/(2-6)) - 8) + 9!))$
362692 := $-((3! - (((6!/(2-6)) + 9!) - 2)))$
362693 := $((3!!/-6) + ((-((2^6)) + 9!) - 3))$
362694 := $((-((3 \times (6 + (2^6)))) + 9!) + 4!)$
362695 := $((-(((3 \times 62) - 6)) + 9!) - 5)$

362696 := $((3!! - (-6 \times ((2^6) - 9!)))/-6)$
362698 := $(((3 \times (6 - (2^6))) + 9!) - 8)$
362700 := $((3!!/-((6-2))) + (((7+0!)+0!))!)$
362709 := $(-3 + ((((6-2))! \times -7) + (09)!))$
362712 := $(((3+6))! - ((2 \times 7) \times 12))$
362714 := $((((3+6))! - ((2 \times 71))) - 4!)$
362718 := $(((3+6))! - ((2+7) \times 18))$
362719 := $(-((((3 \times 6) \times (2+7)) - 1)) + 9!)$
362724 := $(3! \times ((((6 \times 2) \times 7!) - 2) - 4!))$
362726 := $(((3+6))! - ((2^7) + 26))$
362728 := $(((3+6))! - ((2 \times 72) + 8))$
362730 := $(((3+6))! + (((2-7) \times 30)))$
362732 := $(((3+6))! - ((2 \times 73) + 2))$
362733 := $(((-3 + ((6-2))!) \times -7) + ((3 \times 3))!)$
362734 := $((((((3+6))! - (2^7)) + 3!) - 4!)$
362735 := $(((3+6))! - ((-((2-7)) + 3!!)/5))$
362736 := $(((3+6))! - ((27-3) \times 6))$
362738 := $((((((3+6))! - (2^7)) - 3!) - 8)$
362739 := $((3 - (6 \times (27-3))) + 9!)$
362742 := $(-((3-6)) \times (((-2+7!) \times 4!) + 2))$
362743 := $((((((3 \times 6)/2))! + 7) - (4! \times 3!))$
362744 := $(((3+6))! - (((2^7) + 4) + 4))$
362747 := $(((3+6))! - (((2-7) + 4!) \times 7))$
362748 := $(((3+6))! - (((2^7) - 4) + 8))$
362749 := $(((3!/6) - ((2^7) + 4)) + 9!)$
362751 := $((((3+6))! - (2+7)) - ((5 \times 1))!)$
362752 := $(3+6)! - 2^{7!/(5-2)!!}$
362753 := $((((3!/-6) + ((2+7))!) - 5!) - 3!)$
362754 := $(((3+6))! - ((2 \times 7) \times (5+4)))$
362755 := $(((3+6))! + ((((2-7) \times 5) \times 5)))$
362757 := $(((-3+6!) + ((2+7))!) + (5! \times -7))$
362759 := $((3 - (62 \times (7-5))) + 9!)$
362760 := $(((3+6))! - (-(((2-7) + (6 \times 0))))!)$
362761 := $(((3!/6) + ((2+7))!) - ((6-1))!)$
362762 := $((((3+6))! + 2) - (-((7 - (6 \times 2))))!)$
362763 := $(((3! - ((6+2))!) + 7) \times -((6+3)))$
362764 := $((((3+6))! - ((-2 + (7!/6!)))!) + 4)$
362765 := $((((3!/-6) + ((2+7))!) + 6) - 5!)$
362766 := $(3! + (((-6 \times ((2+7))!) + 6!)/-6))$
362767 := $((((3+6))! - ((-2 + (7!/6!)))!) + 7)$
362768 := $(((3+6))! - (((2 \times 7!)/6!) \times 8))$
362769 := $((3 - (((6 \times 2) + 7) \times 6)) + 9!)$
362773 := $(((3+6))! - ((2^7) - (7 \times 3)))$
362774 := $(((3+6))! - (2 \times ((7 \times 7) + 4)))$
362775 := $(((3+6))! - (((2 \times 7) + 7) \times 5))$
362776 := $(((3+6))! - (((2 \times 7) \times 7) + 6))$
362779 := $(((3-6) - ((2 \times 7) \times 7)) + 9!)$
362781 := $((-((3 \times 6)) + ((2+7))!) - (81))$
362783 := $(((3+6))! - ((2 \times 7) + 83))$
362784 := $(((3+6))! - ((2^7) - (8 \times 4)))$
362785 := $(((3+6))! - ((27-8) \times 5))$
362789 := $(-((3 + (((6-2)+7) \times 8))) + 9!)$
362790 := $(((3 - ((6+2))!) + 7) \times -((9+0)))$
362791 := $((((3 - ((6+2))!) + 7) \times -9) + 1)$
362792 := $((((3 \times 6)/2))! - ((7 + (9^2))))$
362793 := $((((3 - ((6+2))!) + 7) \times -9) + 3)$
362794 := $(((3+6))! - (2 \times (7 + (9 \times 4))))$
362795 := $((((3 - ((6+2))!) + 7) \times -9) + 5)$
362796 := $(((3+6))! + ((((2-7) - 9) \times 6)))$
362797 := $(((3+6))! + (((2 \times 7) - 97)))$
362798 := $((((3 - ((6+2))!) + 7) \times -9) + 8)$
362799 := $(((3 \times 6) + ((2+7))!) - 99)$
362814 := $(((3+6))! - (2 \times ((8+1) + 4!)))$
362815 := $(-((3+62)) + ((8 + (1^5)))!)$
362816 := $(((3+6))! - (2^{(8+1-6)!}))$
362817 := $(((3+6))! - (((2+8) - 1) \times 7))$
362818 := $(((3+6))! + ((2 - ((8 \times 1) \times 8))))$
362819 := $(((3+6))! + ((2 - ((8-1) \times 9))))$
362820 := $(3 \times (((6/2) \times 8!) - (20)))$
362822 := $(((3+6))! - ((28 \times 2) + 2))$
362824 := $(((3+6))! - (((2 \times 8) - 2) \times 4))$
362829 := $(-((3 \times ((6+28)/2))) + 9!)$
362830 := $((((3+6))! - 2) - (8 \times ((3+0))!))$
362831 := $(((3+6))! - (((2 \times 8) \times 3) + 1))$
362832 := $(((3+6))! - ((2 \times 8) + 32))$
362833 := $(-((3 + ((6^2) + 8))) + ((3 \times 3))!)$
362834 := $(((3+6))! - (2 + ((8+3) \times 4)))$
362836 := $((((3 \times 6)/2))! - (8+36))$
362838 := $(((3+6))! - (2 + ((8-3) \times 8)))$
362839 := $(((3+6))! - ((2^{8-3}) + 9))$
362860 := $(-(((3 \times 6) + 2)) + ((8 + ((6 \times 0))!))!)$
362861 := $((3 \times (((6/2) \times 8!) - 6)) - 1)$
362862 := $(((3+6))! - (((2+8) + 6) + 2))$
362863 := $((((3 \times 6)/2))! - ((8+6) + 3))$
362864 := $(((3+6))! - (((2+8) - 6) \times 4))$
362865 := $(((3+6))! - (((2 \times 8) - 6) + 5))$
362866 := $(((3+6))! - (2 + ((8-6) \times 6)))$
362867 := $((((36 \times 2)/8))! - (6+7))$
362868 := $(((3+6))! - (((2 \times 8) \times 6)/8))$
362869 := $((((3 \times 6)/2))! - ((8-6) + 9))$
362870 := $(((3+6))! - ((2+8) + (7 \times 0)))$
362871 := $(((3+6))! - (((2 \times 8) - 7) \times 1))$
362872 := $(((3+6))! - ((28/7) \times 2))$
362873 := $(((3+6))! - ((28-7)/3))$

362874 := $(((3+6))! - (2 + ((8-7) \times 4)))$
362875 := $(((3+6))! - (((2-8)+7) \times 5))$
362876 := $(((3+6))! + ((2 - ((8-7) \times 6))))$
362877 := $(-3 + (((((6/2) - 8) + 7) + 7))!)$
362878 := $(((3+6))! - (2 \times ((8-7)^8)))$
362879 := $(((3+6))! - (((2 \times 8) - 7)/9))$
362880 := $(((((3+6)^2) + 8) - 80))!$
362881 := $(((3+6))! + (((2 \times 8)/8) - 1))$
362882 := $(((3+6))! + (2 + ((8-8) \times 2)))$
362883 := $(3 + (((((6/2) + 8) - 8) \times 3))!)$
362884 := $(((3+6))! + (((2 \times 8) - 8) - 4))$
362885 := $(((3+6))! - ((2 \times (8-8)) - 5))$
362886 := $(3! + (((((6/2) + 8) - 8) + 6))!)$
362887 := $(((3+6))! + ((2 - (8/8)) \times 7))$
362888 := $(((3+6))! + ((2 - (8/8)) \times 8))$
362890 := $(((3+6))! + ((2+8) + (9 \times 0)))$
362891 := $((3! - (((6/2) - 8))) + ((9 \times 1))!)$
362892 := $(((3+6))! + ((2-8) + (9 \times 2)))$
362893 := $(((3+6))! + ((2 \times 8) - (9/3)))$
362894 := $((((3 \times 6) - 28) + 9!) + 4!)$
362895 := $(((3+6))! + (((2-8)+9) \times 5))$
362897 := $(((((3+6) \times 2) - 8) + 9!) + 7)$
362898 := $(((3+6))! + (((2 \times 8) \times 9)/8))$
362899 := $(((((3+6) \times 2) - 8) + 9) + 9!)$
363109 := $((3 + ((6^3) + 10)) + 9!)$
363117 := $(-3 + ((6!/3) + (((1+1)+7))!))$
363118 := $(((3! - 6!)/-3) + (((1 \times 1) + 8))!)$
363119 := $(((3-6!)/-3) + (((1-1)+9))!)$
363132 := $((36 \times (3!+1)) + ((3^2))!)$
363139 := $(3! + (((6!/3) + 13) + 9!))$
363144 := $(((3+6))! + (3! \times (1 \times 44)))$
363149 := $(3! + ((((6!/3) - 1) + 4!) + 9!))$
363155 := $((((3+6))! + (31 \times 5)) + 5!)$
363159 := $((36 + ((3 \times 1)^5)) + 9!)$
363168 := $(((3+6))! + (3! \times ((1 \times 6) \times 8)))$
363172 := $(((3+6))! + ((3 + (17^2))))$
363179 := $(-(((3 \times 6) - 317)) + 9!)$
363185 := $((((3+6))! - (31)) + (8!/5!))$
363190 := $(((3+6))! + (-(31) \times (-9 - 0!)))$
363195 := $(((3+6))! + ((3!+1) \times (9 \times 5)))$
363197 := $((((3 \times 6)^{3-1}) + 9!) - 7)$
363216 := $(((3+6))! + (((3!+2))!/(-((1-6)))!))$
363219 := $(((3 \times 6) + 321) + 9!)$
363220 := $(((3+6))! + ((3!!/2) - (20)))$
363223 := $(((3+6))! + ((((3+2)+2)^3)))$
363224 := $(((3+6))! + ((3!!/2) - (2^4)))$
363229 := $-((3! - ((((6! - 3!)/2) - 2) + 9!)))$
363232 := $(((3+6))! + ((3!!/2) - (3! + 2)))$
363234 := $((((3+6))! - 3!) + ((2 \times 3!!)/4))$
363235 := $(((3+6))! + ((3 \times ((2+3))!) - 5))$
363238 := $(((3+6))! + ((3!!/2) + ((3! - 8))))$
363252 := $(((3+6))! + (3 \times ((2+5!) + 2)))$
363255 := $(((3+6))! + (((3 \times 25) \times 5)))$
363258 := $(((3+6))! + ((((3^2))!/5!)/8))$
363259 := $((((3! + 6) \times 32) - 5) + 9!)$
363262 := $(((3+6))! + ((3! \times (2^6)) - 2))$
363264 := $(((3+6))! + (((3 \times 2) \times 64)))$
363272 := $(((3+6))! + ((3!+2) \times (7^2)))$
363273 := $(((3+6))! + ((3 \times ((2^7) + 3))))$
363275 := $(((3+6))! + ((3!!/2) + (7 \times 5)))$
363276 := $(3! \times (-6 + ((3! \times 2) \times (7! + 6))))$
363279 := $((3 \times ((63 \times 2) + 7)) + 9!)$
363280 := $(((3+6))! + (((3+2) \times 80)))$
363294 := $(((3! \times (63+2)) + 9!) + 4!)$
363295 := $((((3! - ((6^3))) \times -2) + 9!) - 5)$
363298 := $((-(((3 - (6^3)) \times 2)) + 9!) - 8)$
363309 := $(-3 - ((-((6^3)) \times (3 - 0!)) - 9!))$
363312 := $(((3+6))! + ((3! \times 3!) \times 12))$
363339 := $(((3^6)/3) + ((3!^3) + 9!))$
363344 := $((((3+6))! + ((3+3))!) - (4^4))$
363354 := $((3! + ((6+3))!) - ((3 - 5!) \times 4))$
363359 := $(((((3 \times 6!) - 3!)/3!) + 5!) + 9!)$
363375 := $(3!! + ((((6+3))! - ((3 \times 75)))))$
363378 := $(-(3!) - (-(63) \times (3!! + ((7! + 8)))))$
363381 := $((-3 + 6!) - ((3!^3) - ((8+1))!))$
363383 := $(((3+6))! - ((3 \times 3) - (8^3)))$
363384 := $(((3+6))! + ((3+3) \times 84))$
363387 := $(3 - (-(63) \times (3!! - (-8 - 7!))))$
363389 := $(-3 + ((((6/3)^{3!}) \times 8) + 9!))$
363408 := $(3!! + ((((6+3))! - (4! \times 08))))$
363409 := $(3!! + (((-((6^3)) + 4!) + 0!) + 9!))$
363412 := $((3 + ((6+3))!) + ((4! - 1)^2))$
363419 := $(((((3! \times 6!) \times 3)/4!) - 1) + 9!)$
363420 := $(((3+6))! + ((3+4!) \times 20))$
363424 := $(((3+6))! + ((34 \times (2^4))))$
363426 := $(((3+6))! + ((-3+4!) \times 26))$
363429 := $(-(((3+6) \times 3)) + ((4!^2) + 9!))$
363438 := $(3 \times (-6 - (3 \times (-((4^3)) - 8!))))$
363440 := $(3!! + (((6+3))! - (4 \times 40)))$
363444 := $((((3+6))! - (3 \times 4)) + (4! \times 4!))$
363445 := $((((3+6))! - 3!) + ((4! \times 4!) - 5))$
363448 := $(((3+6))! + (((3! \times 4!) \times 4) - 8))$
363449 := $((-3 - 6!) + (((3!^4) - 4) + 9!))$

363450 $:= (((3+6))! - (3! \times ((4! - 5!) + 0!)))$
363453 $:= ((-3 + ((6+3))!) + (4!^{5-3}))$
363455 $:= (3!! + ((((6+3))! + ((4!+5) \times -5))))$
363456 $:= (((((3^{6/3}))! - 4!) - 5!) + 6!)$
363462 $:= ((3! + ((6+3))!) + ((4 \times 6)^2))$
363479 $:= (3!! - (((6! + 3!)/(-((4-7)))!) - 9!))$
363480 $:= ((3!! + ((6+3))!) - ((4 + ((8 \times 0))!))!)$
363483 $:= (3 \times ((-((63+4)) - 8!) \times -3))$
363489 $:= (3! + ((-((63+4)) - 8!) \times -9))$
363491 $:= ((((3 \times 6) \times 34) + 9!) - 1)$
363492 $:= (((3+6))! + ((34 \times 9) \times 2))$
363495 $:= ((((3+6!) + (3 \times 4)) + 9!) - 5!)$
363496 $:= ((-(((36 \times 3) - 4)) + 9!) + 6!)$
363497 $:= ((((3 \times (6^3)) - 4!) + 9!) - 7)$
363505 $:= (((3+6))! + (((3! + 5!) - 0!) \times 5))$
363509 $:= ((((3 \times 6) \times 35) - 0!) + 9!)$
363515 $:= (((3+6))! + (((3! + 5!) + 1) \times 5))$
363528 $:= (3 \times ((6^3) - (-((5-2)) \times 8!)))$
363532 $:= (3!! - ((63+5) - ((3^2))!))$
363533 $:= (((3 \times (6^3)) + 5) + ((3 \times 3))!)$
363535 $:= (((3+6))! + ((3! + ((5^3))) \times 5))$
363536 $:= (((3+6))! - ((-((3-5))^{3!}) - 6!))$
363539 $:= ((((3 \times (6^3)) + 5) + 3!) + 9!)$
363542 $:= (3!! + ((((6+3))! - ((5+4!) \times 2))))$
363545 $:= (((3+6))! + (35 \times (4! - 5)))$
363546 $:= ((((3^{6/3}))! - (54)) + 6!)$
363549 $:= (((3^6) - ((3 \times 5) \times 4)) + 9!)$
363550 $:= (((3+6))! + ((3! \times 5!) - (50)))$
363552 $:= (((3+6))! + ((((3+5))!/5!) \times 2))$
363555 $:= (((3+6))! + (((3 \times 5) + 5!) \times 5))$
363559 $:= (-(36) + (((3! \times 5!) - 5) + 9!))$
363562 $:= (((3+6))! + ((3! + 5) \times 62))$
363563 $:= (((3+6))! + (((5!/-3) + 6!) + 3))$
363565 $:= (((3+6))! + (((3! \times -5) + 6!) - 5))$
363569 $:= (((((3! + 6) \times -3) + 5) + 6!) + 9!)$
363570 $:= (3!! + (((6+3))! - (-5 \times (-7 + 0!))))$
363575 $:= (3!! + ((((6+3))! - (5^{7-5}))))$
363576 $:= (((3+6))! + (((3 + 5!) - 7) \times 6))$
363582 $:= (((3+6))! + ((3 - 5!) \times -((8-2))))$
363584 $:= (((3+6))! + (((3! \times 5!) + 8) - 4!))$
363585 $:= (3!! + ((((6+3))! - (5 \times (8-5)))))$
363586 $:= (((3+6))! + ((3! \times 5!) - (8+6)))$
363587 $:= (3!! + (((((6+3))! - 5) - (8!/7!))))$
363589 $:= (-3 + (((((6-3))! \times 5!) - 8) + 9!))$
363591 $:= (-((3 \times (6 - (3^5)))) + ((9 \times 1))!)$
363592 $:= ((((3^6) - (3 \times 5)) + 9!) - 2)$
363594 $:= ((((3 + 6!) + (3 \times 5)) + 9!) - 4!)$
363595 $:= ((((3+6))! + (((3 \times 5) - 9))!) - 5)$
363596 $:= ((((3^{6/3}))! + ((5-9))) + 6!)$
363597 $:= ((-3 + 6!) + ((3 \times ((5-9) + 7)))!)$
363598 $:= (3! + (((((6-3))! \times 5!) + 9!) - 8))$
363714 $:= ((((3+6))! - 3!) - (-7 \times ((1+4))!))$
363717 $:= ((-3 + ((6+3))!) - (7!/(1-7)))$
363719 $:= (((((3 + (6/3)))! \times 7) - 1) + 9!)$
363720 $:= (((3+6))! + (3! \times (7 \times 20)))$
363721 $:= (((3+6))! + ((3! + 7!)/((2+1))!))$
363723 $:= ((3 + ((6+3))!) - (7!/-((2 \times 3))))$
363725 $:= (((3+6))! + (((3! + 7)^2) \times 5))$
363727 $:= ((((3! + 6!)/3!) \times 7) + ((2+7))!)$
363729 $:= (((3^6) + (((3+7)/2))!) + 9!)$
363735 $:= ((((3+6))! - 3!) + (-7 \times (-3 - 5!)))$
363739 $:= ((3 \times 6) + (((3! + 7!)/3!) + 9!))$
363741 $:= (((3+6))! + (((3 \times 7) \times 41)))$
363742 $:= ((3 \times (((6 + 3!) + 7!) \times 4!)) - 2)$
363744 $:= (3 \times ((((-6 - 3!) + 7!) + 4!) \times 4!))$
363745 $:= ((-3 + ((6+3))!) - (-7 \times (4 + 5!)))$
363747 $:= (3 + ((6 \times 3!) \times ((7! + 4!) + 7!)))$
363754 $:= ((3! + ((6+3))!) - (-7 \times (5! + 4)))$
363755 $:= (((3^{6/3}))! - (-7 \times (5! + 5)))$
363756 $:= ((((3+6))! - 3!) - (-7 \times (5! + 6)))$
363757 $:= ((((3+6))! + 37) - (5! \times -7))$
363759 $:= ((-3 + 6!) + (((3! \times 7) + 5!) + 9!))$
363765 $:= ((3 + ((6+3))!) - (-7 \times (6 + 5!)))$
363774 $:= ((3! + 6!) + (((3 \times 7!) + 7) \times 4!))$
363775 $:= ((3! + ((6+3))!) + (-7 \times (-7 - 5!)))$
363779 $:= ((3 + (((6/3)^7) \times 7)) + 9!)$
363780 $:= ((3!! + (6!/-((3-7)))) + ((8 + 0!))!)$
363789 $:= ((((36 \times 3) - 7) + 8!) \times 9)$
363796 $:= ((((3 \times 63) + 7) + 9!) + 6!)$
363799 $:= (3!! + ((((6!/3!) + 79) + 9!)))$
363808 $:= ((3!! + ((6^3) - 8)) + ((0! + 8))!)$
363809 $:= (3!! + ((((6^3) - 8) + 0!) + 9!))$
363813 $:= (3!! - ((-((6^3)) - ((8+1))!) + 3))$
363816 $:= (((3!^{6-3}) + ((8+1))!) + 6!)$
363825 $:= (3!! - (-((6+3)) \times (8! + (25))))$
363832 $:= ((((3! - 6!)/3!) \times -8) + ((3^2))!)$
363835 $:= (3!! + ((((6+3))! - (8 - (3^5)))))$
363837 $:= ((-3 + ((6+3))!) + ((8!/3!)/7))$
363839 $:= (3 + ((((6! - 3) \times 8)/3!) + 9!))$
363851 $:= ((3 + ((6+3))!) - (-8 \times (5! + 1)))$
363852 $:= (-((3 \times 6)) \times (3! - ((8! + 5!)/2)))$
363858 $:= ((3 \times (6 - (-3 \times 8!))) + (5! \times 8))$
363859 $:= (((3 + (6!/3!)) \times 8) - (5 - 9!))$

363864 $:= (((3+6))! + (((3!! \times 8)/6) + 4!))$
363870 $:= (((3+6))! + (((3+8))!/((7+0!))!))$
363879 $:= ((3 \times (6! - 387)) + 9!)$
363885 $:= ((-3 + ((6+3))!) - (8!/-((8 \times 5))))$
363888 $:= ((3+6) \times (((3!+8) \times 8) + 8!))$
363892 $:= (((3+6))! + ((3+8) \times 92))$
363894 $:= (3!! - ((((6! \times 3)/-8) - 9!) - 4!))$
363896 $:= (((((3!+6)^3) + 8) + 9!) - 6!)$
363898 $:= (((3! - ((6!/3!) + 8!)) \times -9) - 8)$
363924 $:= (3!! + ((((6+3))! + (((9^2) \times 4)))))$
363933 $:= (((3+6))! + (39 \times (3^3)))$
363934 $:= ((((3!+6!)/-3) + 9!) + (3!^4))$
363935 $:= (-((3 - ((6/3)^9))) \times (3!! - 5))$
363936 $:= ((3!! + ((6^3) + 9!)) - (3!!/-6))$
363939 $:= (((-3 + (6!/3!)) \times 9) + (3!+9!))$
363945 $:= (((3+6))! + ((-3 - (-9 \times 4!)) \times 5))$
363951 $:= (((3^{6/3}))! + (9 \times (5! - 1)))$
363952 $:= ((((3+6))! - 3!) - ((-9 \times 5!) + 2))$
363954 $:= ((((3+6))! - 3!) - (-((9 \times 5)) \times 4!))$
363955 $:= (((3^{6/3}))! + ((9 \times 5!) - 5))$
363957 $:= ((-3 - ((6!/-3) - 9!)) - (5! \times -7))$
363958 $:= ((3! + ((6+3))!) + ((9 \times 5!) - 8))$
363959 $:= (((3-6)/3) - ((-9 \times 5!) - 9!))$
363978 $:= ((((3!+6)^3) + 9!) + (7!/-8))$
363979 $:= (((-3 + ((-(6!) - 3!!)/-9)) \times 7) + 9!)$
363984 $:= (((3+6))! + (((3! \times 9) - 8) \times 4!))$
363986 $:= ((((3! \times 63) + 9!) + 8) + 6!)$
363993 $:= (((3 + (6!/3!)) \times 9) + (9!+3!))$
363996 $:= (3!! - ((((6 \times 3!) \times 9) - 9!) - 6!))$
364009 $:= (((3^6) + 400) + 9!)$
364032 $:= (((3+6))! + ((-(4!) \times ((0!+3))!) \times -2))$
364059 $:= (((3 + (6^4)) - (05)!) + 9!)$
364113 $:= (((3+6))! + (411 \times 3))$
364129 $:= (3!! + ((((6 \times 4) - 1)^2) + 9!))$
364134 $:= (((3+6))! + ((-(4!) + ((1+3!))!)/4))$
364139 $:= (((((-3 \times 6!)/-4) - 1) + 3!!) + 9!)$
364149 $:= ((-((3 - (6^4))) - ((1 \times 4))!) + 9!)$
364152 $:= (((3+6))! - (4! \times -((1+52))))$
364164 $:= ((((3+6))! + 4!) + (((1+6))!/4))$
364169 $:= -(((3! - (((6^4) - (1^6)))) - 9!))$
364170 $:= (-((3! - (6^4))) + (((1+7)+0!))!)$
364172 $:= (-((3 - ((6^4) - 1))) + ((7+2))!)$
364173 $:= (-((3 - ((7-1)^4))) + ((6+3))!)$
364173 $:= (-((3 - (6^4))) + (-(((1-7)-3)))!)$
364179 $:= ((3 + (6^4)) + (((1^7) \times 9))!)$
364180 $:= (((3 + (6^4)) + ((1+8))!) + 0!)$
364181 $:= ((3! + ((6^4) - 1)) + ((8+1))!)$
364182 $:= ((3! + (6^4)) + ((18/2))!)$
364185 $:= ((3+6) \times (((4!+1) + 8!) + 5!))$
364189 $:= ((3! + (((6^4) - 1) + 8)) + 9!)$
364194 $:= ((((3! - (6^4)) \times -1) + 9!) + 4!)$
364236 $:= ((3 - 6!) \times (4 - (2^{3+6})))$
364269 $:= (3 + ((((6! - 4!) \times 2) - 6) + 9!))$
364272 $:= (3!! + (6! - ((4! \times 2) - ((7+2))!)))$
364273 $:= (((37^2) + 4!) + ((6+3))!)$
364279 $:= (3!! + ((6! - (((4! \times 2) - 7) - 9!))))$
364288 $:= (((3+6))! + (((4^2) \times 88)))$
364308 $:= (((3! - 6!) \times (4 - 3!)) + ((0!+8))!)$
364309 $:= (((3! - 6!) \times (4 - 3!)) + (0! + 9!))$
364312 $:= (((3+6))! + ((4 - 3!!) \times -((1 \times 2))))$
364315 $:= (((3!! + 6!) + (((4!/3) + 1))!) - 5)$
364316 $:= ((((3+6))! - 4) - (-((3-1)) \times 6!))$
364319 $:= (((((-3 \times 6!) \times -4)/3!) - 1) + 9!)$
364332 $:= (((3!+6!) \times (-4 + 3!)) + ((3^2))!)$
364333 $:= ((((3^6) + 4) + 3!!) + (((3 \times 3))!))$
364337 $:= (3!! + ((((6!+4!) + ((3 \times 3))!) - 7)))$
364338 $:= ((3+6) \times (((4!+3) \times 3!) + 8!))$
364339 $:= (((3!+6!) + 4) + ((3^{3!}) + 9!))$
364344 $:= ((3!! + ((6!+4!))) + ((3 + (4!/4)))!)$
364349 $:= ((((3^6) - 4) + 3!!) + (4! + 9!))$
364356 $:= (((3! - (6! \times -4)) \times (3! + 5!)) + 6!)$
364357 $:= (((((-3 - 6!) \times 4!) \times 3) + 5) \times -7)$
364359 $:= (-((3 - (6 \times (4 + (3^5))))) + 9!)$
364362 $:= ((((3+6))! + 4!) + ((3^6) \times 2))$
364368 $:= (((3+6))! - (4! \times (3! - 68)))$
364371 $:= (((3+6))! + ((4! - 3) \times 71))$
364374 $:= (3 \times (-6 + (((4! - 3) + 7!) \times 4!)))$
364391 $:= (3!! + (6! + (((4! \times 3) + 9!) - 1)))$
364392 $:= (((-3 - 6!) \times 4!) \times -((3 + (9 \times 2))))$
364393 $:= ((((3^6) + (4^3)) + 9!) + 3!!)$
364396 $:= ((((3+6))! + 4) - ((-3 \times 9!)/6!))$
364409 $:= -((((3! - (6 \times (4^4))) + 0!) - 9!))$
364416 $:= (((3+6))! + (((4^4) \times 1) \times 6))$
364419 $:= ((3 + (6 \times (4^4))) + ((1 \times 9))!)$
364452 $:= ((3!+6!) \times (((4^4) - 5) \times 2))$
364459 $:= (((36 \times 44) - 5) + 9!)$
364480 $:= (((3+6))! - ((4! - 4) \times -(80)))$
364496 $:= (3!! - ((((6!/-4) + 4) - 9!) - 6!))$
364539 $:= ((3 + (6^4)) - ((5! \times -3) - 9!))$
364544 $:= (((3! + (6-4))^5) + (4!^4))$

364589 $:= ((-3+6!)+(((-4-5!)\times -8)+9!))$
364590 $:= (((3+6))!+((4!-5)\times 90))$
364594 $:= -(((((3!-6!)-(4^5))-9!)+4!))$
364599 $:= (((((-3\times 6!)\times 4)/-5)-9)+9!)$
364608 $:= ((((3!+6)\times 4!)\times 6)+((0!+8))!)$
364609 $:= (((((3!+6)\times 4!)\times 6)+0!)+9!)$
364680 $:= ((((3!\times 6!)/4)+6!)+((8+0!))!)$
364729 $:= (((((3+6)\times 4)+7)^2)+9!)$
364743 $:= (((3-6!)-((-4+7!)\times 4!))\times -3)$
364746 $:= ((3\times (6!+((-4+7!)\times 4!)))-6)$
364749 $:= ((3\times (647-4!))+9!)$
364770 $:= ((-3-((6!+4!)\times 7))\times -(70))$
364776 $:= (((3+6))!+((4!\times (7\times 7))+6!))$
364779 $:= ((3+6!)+((4!\times (7\times 7))+9!))$
364785 $:= (3\times (6!+((4!\times 7!)-(85))))$
364794 $:= ((((3+6))!+4!)-((7!\times -9)/4!))$
364817 $:= ((((3!^6)/4!)+((8+1))!)-7)$
364824 $:= (((3+6))!+((4!\times 82)-4!))$
364832 $:= ((((3!^6)/4!)+8)+((3^2))!)$
364833 $:= (((-3-6!)+((4!-8!)\times 3))\times -3)$
364848 $:= (3!\times (((6!+4)\times 84)-8))$
364869 $:= ((-3+(((6!+4)\times 8!)/6!))\times 9)$
364893 $:= ((3\times (6!-(48)))+(9!-3))$
364896 $:= (((-((36\times 4))-8!)\times -9)+6!)$
364897 $:= (3!!-((-(((6^4)+8))-9!)+7))$
364902 $:= ((3!!-(-((6^4))-9!))+((0!+2))!)$
364903 $:= (3!!+((((6^4)+9!)+0!)+3!))$
364915 $:= (((((3\times 6!)-4)+9!)-1)-5!)$
364916 $:= ((((3\times 6!)-4)+9!)-(-((1-6)))!)$
364919 $:= (((3\times 6!)-(-((4-9)))!)-(1-9!))$
364928 $:= (((3+6))!+((4^{9-2})/8))$
364932 $:= ((3\times (6!+4))+(9!-((3+2))!))$
364934 $:= ((3\times (6!-4!))+(9!-34))$
364935 $:= ((3\times (6!+4))+((9!+3)-5!))$
364938 $:= (((3\times (6!-4))+9!)-(3!!/8))$
364942 $:= ((3\times (6!-4!))+((9!-4!)-2))$
364944 $:= ((3\times 6!)+(4!\times ((9!/4!)-4)))$
364953 $:= ((-((3\times 5))+9!)+((4!-6!)\times -3))$
364953 $:= ((3\times (6!-4!))+(9!-(5\times 3)))$
364956 $:= (((((3^6)\times 4)+9!)-5!)-6!)$
364958 $:= ((((3\times 6!)-4!)+9!)-(58))$
364959 $:= ((3\times (6!+(4+9)))-(5!-9!))$
364961 $:= ((3\times (6!-4!))+(9!-(6+1)))$
364962 $:= ((3\times (6!-4!))+(9!-((6/2))!))$
364964 $:= ((3\times (6!-4))+(9!-64))$
364967 $:= ((3\times (6!-4!))+(9!+((6-7))))$
364968 $:= ((((3\times 6!)-4!)+9!)-((6\times 8)))$
364970 $:= -((3!!-(((6!\times 4)+9!)-70)))$
364972 $:= ((((3\times 6!)+4)+9!)-72)$
364974 $:= ((3\times (6!-4!))+(9!+((7-4))!))$
364976 $:= ((3\times (6!+4))+(9!-76))$
364982 $:= ((((3\times 6!)+4!)+9!)-(82))$
364984 $:= ((((3\times 6!)-4!)+9!)-(8\times 4))$
364986 $:= -((3!!+((6!\times -4)+(-9\times (8!-6)))))$
364988 $:= ((3\times (6!+4))+(9!-((8\times 8))))$
364990 $:= ((((3\times 6!)-(49))+9!)-0!)$
364991 $:= (((3\times 6!)-(49))+((9\times 1))!)$
364995 $:= -((3!!+(((6!\times -4)-9!)+(9\times 5))))$
364997 $:= ((((3\times 6!)-(4\times 9))+9!)-7)$
365019 $:= ((3\times (((6!-5)-0!)-1))+9!)$
365025 $:= ((3\times (6!-5))+(-((0!-(2\times 5))))!)$
365029 $:= ((((3\times 6!)-5)-((0!+2))!)+9!)$
365034 $:= -((3!-(6!\times (503+4))))$
365035 $:= (((3\times 6!)-5)+((0!+(3+5)))!)$
365036 $:= ((((3\times 6!)-5)+0!)+((3+6))!)$
365037 $:= (-3+(((6!-5!)^-((0!-3)))+7!))$
365039 $:= (((3\times 6!)-(((5\times 0)\times 3))!)+9!)$
365054 $:= ((3\times (6!+5))-(0!-((5+4))!))$
365055 $:= ((3\times (6!+5))+(-((0!-(5+5))))!)$
365059 $:= ((3\times (6!+5))-((0!-5)-9!))$
365064 $:= (3!!-((6!\times -(506))-4!))$
365076 $:= (36+(507\times 6!))$
365079 $:= ((3\times (((6!+5)+0!)+7))+9!)$
365109 $:= ((3\times ((6!+((5-1))!)-0!))+9!)$
365139 $:= ((((3^6)+((5-1))!)\times 3)+9!)$
365159 $:= ((((3\times 6!)+5!)-(1^5))+9!)$
365163 $:= ((((3+6))!+5!)+((1+6!)\times 3))$
365163 $:= ((3\times (6!+1))+(5!+((6+3))!))$
365184 $:= ((((3\times 6!)+5!)+((1+8))!)+4!)$
365193 $:= (3\times ((6!+(51))-(9!/-3)))$
365219 $:= ((3\times (6!-(5!/-2)))-(1-9!))$
365274 $:= (((3+6))!-(((5+2)-(7^4))))$
365279 $:= -(((3!+6!)-((5^-((2-7)))+9!)))$
365280 $:= (((3\times 6!)+(5!\times 2))+((8+0!))!)$
365337 $:= (((3+6))!+((5!-3)\times (3\times 7)))$
365379 $:= (-((3\times ((6-(5^3))\times 7)))+9!)$
365382 $:= (3\times ((6!+5!)+(3\times (8!-2))))$
365385 $:= (3\times ((6!+5!)+((3\times 8!)-5)))$
365389 $:= (-3-((((6!+5!)\times -3)+8)-9!))$
365390 $:= (((((-3+6!)+5!)\times 3)+9!)-0!)$
365391 $:= ((((-3+6!)+5!)\times 3)+((9\times 1))!)$
365392 $:= ((3\times (6!+5!))-((3!-9!)+2))$
365393 $:= (-(3!)-((6!+((-5-3!!)\times 9!))/3!!))$
365394 $:= (((((3!+6!)+5!)\times 3)+9!)-4!)$

365395 := $((3\times 6!)+(((5!\times 3)+9!)-5))$
365396 := $(-3-((-(6!)-((-5-3!!)\times 9!))/-(6!)))$
365397 := $(-3-((((6!+5!)\times 3)-9!)-7!))$
365398 := $(3!-((((6!+5!)\times -3)-9!)+8))$
365407 := $(((-3\times((6!+5)\times 4!))-0!)\times -7)$
365409 := $((3\times(((6!+5!)+4)-0!))+9!)$
365439 := $(((((3^6)+5!)+4)\times 3)+9!)$
365459 := $(3-(((6!\times -5)+(4^5))-9!))$
365469 := $(-3-(((6!/-5)\times(4!-6))-9!))$
365470 := $(-((3-((6^5)\times 47)))+0!)$
365471 := $((((-((3-6)))!^5)\times 47)-1)$
365472 := $(((3+6))!-(((5!+4!)+7!)/-2))$
365474 := $(3!+((((6^5)\times 47)-4)))$
365479 := $((3\times((6!+5!)+4!))+(7+9!))$
365490 := $(((3+6))!+((5+4!)\times 90))$
365493 := $(((3\times(6+(5^4)))+9!)+3!!)$
365495 := $(((3!!-(65))\times 4)+((9!-5)))$
365496 := $(((((3!-6!)-5!)\times -4)+9!)-6!)$
365499 := $((3\times(((6!+5!)+4!)+9))+9!)$
365500 := $(((3!+6!)+5)\times 500)$
365519 := $((3\times(6!+5!))+((5!-1)+9!))$
365525 := $(((3+6))!-(((5!-5)^2)/-5))$
365530 := $(((3+6))!+(5\times 530))$
365542 := $((3!+6!)+(((5!\times 5)+4)^2))$
365543 := $((3!!+((6^5)+5))\times 43)$
365544 := $(((3+6))!+((5!-(5+4))\times 4!))$
365568 := $(((((3!^6)-5!)-5!)-6!)\times 8)$
365599 := $(((3\times 6!)+559)+9!)$
365616 := $-((((3!-6!)\times 5!)-(6^{1+6})))$
365619 := $(((3+(6^5))-((6+1))!)+9!)$
365634 := $(((((3+6))!-5!)-6)-(3!!\times -4))$
365652 := $(((3+6))!+(((5+6))!/(5!^2)))$
365664 := $((((3+6))!-5!)+((-6-6!)\times -4))$
365739 := $((-3\times(6!+5))+((7!-3!)+9!))$
365744 := $(((-3+((6!\times 5!)+7!))\times 4)-4)$
365745 := $((-3\times(6!+5))+(7!+((4+5))!))$
365747 := $-((3!-((((6!\times 5!)+7!)\times 4)-7)))$
365748 := $((-3+((6!\times 5!)+7!))\times -((4-8)))$
365749 := $(-3+(((6!+((5-7)))\times 4)+9!))$
365754 := $((3!+(6^5))\times -((7-54)))$
365755 := $(((3+6))!+((575\times 5)))$
365760 := $((3!!+(6!\times -5))\times(-7-((6-0!))!))$
365764 := $(((3!/-6)-((5!+7)\times 6!))\times -4)$
365769 := $((-3\times(6!-5))+((7!-6)+9!))$
365784 := $(((3+6))!+((5!-((7-8)))\times 4!))$
365796 := $((3\times(6!+(5+7)))+(9!+6!))$
365824 := $((3!!\times(6!/5))+(8^{2+4}))$
365859 := $((((3+6))!/5!)-((8!-5)\times -9))$
365888 := $((3+((6!-5)\times -8))\times -((8\times 8)))$
365893 := $((((((3+6))!/5!)-8)+9!)-3)$
365895 := $(((3+6))!+(((5!-8!)\times -9)/5!))$
365897 := $((((3+6))!/5!)-((8!\times -9)+7))$
365902 := $(((((3+6))!/5!)+9!)-02)$
365903 := $(((((3+6))!/5!)+9!)-((0\times 3))!)$
365904 := $((((3+6))!/5!)+((9+(0\times 4)))!)$
365905 := $(((((3+6))!/5!)+9!)+((0\times 5))!)$
365934 := $((((((3+6))!/5!)+9!)+3!)+4!)$
365967 := $(((-3+6!)\times 5!)-(9-(6^7)))$
365979 := $((3\times(((6-5!)\times -9)+7))+9!)$
365983 := $((((-3-6!)\times -5)+9!)-(8^3))$
365984 := $(((3!!+6!)\times 5)+(9!-(8^4)))$
365985 := $(((3\times(6!-5))+9!)+(8\times 5!))$
366005 := $(((3+6))!+((6-0!)^{05}))$
366083 := $(3+(((6-6!)-0!)\times -((8^3))))$
366129 := $((3^6)-((((6+1))!/-2)-9!))$
366336 := $((3!!\times(6!/6))-((3!^{3!})\times -6))$
366337 := $(((3!+(6!\times 6!))/3!)+(3!^7))$
366342 := $((((3+6))!+6)+(3!\times(4!^2)))$
366345 := $(((3+6))!+(((6!-3)-4!)\times 5))$
366359 := $(((3!+6!)/-6)-((3!!\times -5)-9!))$
366375 := $(((3+6))!+((6!-((3\times 7)))\times 5))$
366387 := $((3-6!)\times -(((63\times 8)+7)))$
366450 := $(((3+6))!-((-6-4!)\times(5!-0!)))$
366455 := $(((3+6))!+(((6!-4)\times 5)-5))$
366456 := $(((3+6))!+(((6!-4)-5!)\times 6))$
366459 := $((3!/-6)-(((6!-4)\times -5)-9!))$
366460 := $(((3+6))!+((6!-4)\times(6-0!)))$
366464 := $((((3+6))!+6!)-((4-6!)\times 4))$
366473 := $((((3+6))!-((6!\times -4)+7))+3!!)$
366474 := $-((3!-(6!\times(6!-((4!+7!)/4!)))))$
366480 := $(((3+6))!-(6!\times(-4-((8\times 0))!)))$
366483 := $(3+(6!\times((64\times 8)-3)))$
366489 := $((3^6)-((6!\times(4-8))-9!))$
366490 := $((3^6)-(((6!\times -4)-9!)-0!))$
366497 := $(((((3!\times 6!)-6!)+4!)+9!)-7)$
366504 := $(((3+6))!-((6!\times -5)-(04)!))$
366505 := $(((3+6))!-((6!+5)\times(0-5)))$
366509 := $((((-((3-6)))!+6!)\times 5)-(0!-9!))$
366535 := $(((3+6))!+(((6!+5)+3!)\times 5))$
366594 := $(((((3\times 6)+6!)\times 5)+9!)+4!)$
366595 := $(((((3!\times 6!)-6!)+5!)+9!)-5)$
366624 := $(((3+6))!+((6\times 624)))$
366630 := $((3!+6!)\times((6!-((6^3)))+0!))$

366696 := $((((36+6!)\times 6)+9!)-6!)$

366725 := $((((3+6))!+6!)+(((7-2)^5)))$

366768 := $((3\times((6^6)-7!))-(-6\times 8!))$

366794 := $((3!\times(6!-67))+(9!-4))$

366795 := $(((3+6))!+((6!+((7\times 9)))\times 5))$

366798 := $((3!\times(6!-67))-(-9\times 8!))$

366839 := $(((-3+(((6+6))!/8!))/3)+9!)$

366849 := $((-((3-66))^{8/4})+9!)$

366943 := $(((3-(6\times 6))+9!)+(4^{3!}))$

366944 := $((3\times(6!+6!))+(9!-(4^4)))$

366946 := $((-((36-6))+9!)+(4^6))$

366948 := $(((3!-6!)\times -6)-(9\times(4!-8!)))$

366955 := $(((3+6))!+((6!+(95))\times 5))$

366963 := $((3+((6!\times 6)+9!))+(6!/-3))$

366976 := $(((3+6))!+(((6-9)+7)^6))$

366978 := $((3+(((6^6)+9)\times 7))+8!)$

366984 := $((3\times(6!+6!))+(9\times(8!-4!)))$

367046 := $(((3+6))!+(70+(4^6)))$

367053 := $(-((3-(6^7)))-(-((0!+5!))\times 3!!))$

367056 := $(3!!-(-((6^7))+((0-5!)\times 6!)))$

367079 := $(((3!!/-6)\times 7)-(((0!-7!)-9!)))$

367104 := $((-3+6!)\times((7+1)^{-}((0!-4))))$

367117 := $((3!+67)\times(-(11)+7!))$

367158 := $((3!\times(6!-7))+(((1^5)+8))!)$

367159 := $((((3!-6!)\times -((7-1)))-5)+9!)$

367179 := $(-((3-(6\times 717)))+9!)$

367189 := $(((3!\times 6!)+((7-18)))+9!)$

367824 := $((((3+6))!+7!)-((8/2)\times 4!))$

367836 := $((((3+6))!+7!)-((8+3!)\times 6))$

367838 := $(((((3+6))!+7!)+8)-(3!!/8))$

367852 := $(((((3+6))!+7!)-8)+(5!/-2))$

367855 := $((((3+6))!+7!)-((8+5)\times 5))$

367859 := $((((3-6!)\times -7)-(8\times 5))+9!)$

367862 := $((((3+6))!+7!)-((8!/6!)+2))$

367863 := $((((3+6))!+7!)-((8!+6!)/3!!))$

367866 := $((((3+6))!+7!)-((8\times 6)+6))$

367869 := $((((3-6)+7!)-((8\times 6)))+9!)$

367878 := $(((3!-6!)\times -7)+(((8-7)+8))!)$

367879 := $((((3!-6!)\times -7)+(8-7))+9!)$

367890 := $(((((3-6!)\times -7)-8)+9!)-0!)$

367891 := $((((3-6!)\times -7)-8)+((9\times 1))!)$

367892 := $((((-((3\times 6))+7!)-8)+9!)-2)$

367893 := $(((3-6!)\times -7)-((8!\times -9)+3!))$

367894 := $(((((3!-6!)\times -7)-8)+9!)+4!)$

367896 := $((((3+6))!+7!)-(8\times(9-6)))$

367898 := $-((3!-((((6!\times 7)-8)+9!)-8)))$

367899 := $(((3-6!)\times -7)+((8+(9/9)))!)$

367920 := $(((3+6))!+((7+((9^2)\times 0)))!)$

367921 := $(((3!/6)+7!)+((9\times(2-1)))!)$

367922 := $((((3!/6)+7!)+9!)+(2/2))$

367923 := $((((3+6))!+7!)+(9-(2\times 3)))$

367924 := $((((3!+6)+7!)+9!)-(2\times 4))$

367926 := $((((3+6))!+7!)+(((9\times 2)/6))!)$

367928 := $((((3\times 6)+7!)+9!)-(2+8))$

367929 := $((((3+6))!+7!)+((9^2)/9))$

367930 := $(((((3+6))!+7!)+9)+((3\times 0))!)$

367932 := $((((3+6))!+7!)+((9-3)\times 2))$

367933 := $((((3!+6)+7!)+9!)+(3/3))$

367934 := $((((-3-6!)\times -7)+9!)-(3+4))$

367935 := $((((3+6))!+7!)+((9/3)\times 5))$

367936 := $((((3!\times 6!)+7)+9!)+((3^6)))$

367937 := $((((-3-6!)\times -7)+9!)+((3-7)))$

367938 := $((((3!+6!)\times 7)+9!)-((3\times 8)))$

367940 := $((((-3-6!)\times -7)+9!)-((4\times 0))!)$

367941 := $((((3\times 6)+7!)+9!)+(4-1))$

367943 := $(((((-3-6!)\times -7)+9!)-4)+3!)$

367944 := $((((3\times 6)+7!)+9!)+(4!/4))$

367945 := $((((3+6))!+7!)+((9-4)\times 5))$

367947 := $((((3+6))!+7!)-((9\times(4-7))))$

367948 := $((((3+6))!+7!)+((9\times 4)-8))$

367949 := $((((3!+6!)\times 7)+9!)-(4+9))$

367951 := $(((36+7!)+9!)-(5\times 1))$

367952 := $((((3!+6!)\times 7)+9!)-(5\times 2))$

367953 := $((((3\times 5)+9!)+7!)+((6\times 3)))$

367953 := $((((3\times 6)+7!)+9!)+(5\times 3))$

367954 := $(((((3^6)\times 7)+9!)-5)-4!)$

367955 := $(((36+7!)+9!)-(5/5))$

367956 := $(((-(36)-7!)-9!)\times(5-6))$

367957 := $(((-((3-6)))!\times 7)+(((9!-5)+7!)))$

367959 := $((((3^6)\times 7)-((9-5))!)+9!)$

367962 := $(((3!+6!)\times 7)+(((9-6)^2))!)$

367963 := $((((3!+6!)\times 7)+9!)+(6/3!))$

367963 := $(((3!\times 6!)+9!)+(763))$

367964 := $((((3!+6!)\times 7)+9!)+(6-4))$

367967 := $((((3+6))!+7!)+(((9\times 6)-7)))$

367968 := $((((3!-6)+7!)+9!)+((6\times 8)))$

367970 := $(((((3!+6!)\times 7)+9!)+7)+0!)$

367972 := $(((-((3-6))+7!)+9!)+((7^2)))$

367973 := $((((3^6)\times 7)+9!)-(7+3))$

367974 := $((((3!\times(6+7))+9!)+7!)-4!)$

367976 := $((((3^6)\times 7)+9!)-(7!/6!))$

367983 := $(((3+6))!-(-7\times((9!/8!)^3)))$

367986 := $((((3+6))!+7!)+((9\times 8)-6))$

367987 $:= -((3!! + ((-(67) - 9!) - (8!/7))))$
367989 $:= ((((3-6)+7!)+9!)+(8\times 9))$
367991 $:= ((((3^6)\times 7)+9!)+(9-1))$
367992 $:= ((((3+6))!+7!)-(9-(9^2)))$
367994 $:= -((3!! + (((6!+7)-9!)-(9^4))))$
367998 $:= (3! + (((6!\times 7)+9!)+(9\times 8)))$
367999 $:= (((3!\times 6!)+799)+9!)$
368037 $:= (((3!!/6)+((8+0!))!)+(-3+7!))$
368039 $:= ((((3^6)+8)\times(0!+3!))+9!)$
368059 $:= (((3!^6)/(8+0!))-(5-9!))$
368064 $:= ((((3+6))!+((8-0!))!)-(-6\times 4!))$
368067 $:= (3\times(((6+((8\times 0))!)^6)+7!))$
368073 $:= (3! - ((-(7!) - (-((0!-8))^6))\times 3))$
368089 $:= ((3^6)+((8!/(0!+8))+9!))$
368136 $:= ((((3^6)\times((8+1))!)/3!!)+6!)$
368184 $:= ((((3!^6)\times 8)-(-((1-8)))!)-4!)$
368206 $:= ((((3!^6)\times 8)-2)-((0!+6))!)$
368207 $:= ((((3!^6)\times 8)-((2\times 0))!)-7!)$
368208 $:= (((3!^6)\times 8)-(((-2+0!)+8))!)$
368259 $:= (-3+((((6!+8!)-2)-5!)\times 9))$
368279 $:= (((((3!+6!)-8)/2)+7!)+9!)$
368329 $:= -((3!! + ((6! - ((83^2))) - 9!)))$
368368 $:= (((-((3-6)))! - (8^3))\times -((6!+8)))$
368384 $:= (((3+6))!+(8\times(3!! - (8\times 4))))$
368432 $:= (((3+6))!+(8\times((-(4!)+3!!)-2)))$
368439 $:= (((3-(6!\times 8))\times -((4^3)))-9)$
368448 $:= ((((3-6!)\times -8)+((4+4))!)\times 8)$
368496 $:= ((((3\times 68)\times 4!)+9!)+6!)$
368500 $:= (((3^6)+8)\times 500)$
368505 $:= ((3+6)\times(8!+(5^-((0!-5)))))$
368519 $:= ((((-((3-6)))!)!\times 8)-(((5!+1)-9!)))$
368539 $:= ((((3!-6!)\times -8)-(53))+9!)$
368544 $:= ((3!+6)\times(-8-(5!\times -((4^4)))))$
368568 $:= (((-((3+6))-8!)+(5!\times 6!))\times 8)$
368584 $:= ((3!+((6!\times(-8-5!))+8))\times -4)$
368589 $:= ((((3!-6!)\times -8)+((5-8)))+9!)$
368591 $:= (((((3^6)\times 8)-5!)+9!)-1)$
368593 $:= (((((3!-6!)\times -8)-5)+9!)+3!)$
368597 $:= ((((-3+6!)-(8\times 5))+9!)+7!)$
368609 $:= (((((3-6!)\times -8)-6)-0!)+9!)$
368620 $:= (((3+6))!-((-8\times 6!)+(20)))$
368622 $:= (((3+6))!-((-8\times(6!-2))+2))$
368624 $:= (((3+6))!-((-8\times 6!)+((2^4))))$
368627 $:= -((3!+((6!\times -((8^{6/2})))+7)))$
368629 $:= (-3+(((6!\times 8)-(6+2))+9!))$
368632 $:= (((3+6))!+(((8\times 6!)-3!)-2))$
368634 $:= -((3! - (6!\times((86\times 3!)-4))))$
368635 $:= ((3!!\times(((6\times 8)/6)^3))-5)$
368637 $:= (((((3+6)\times 8!)+6!)-3)+7!)$
368638 $:= (3! - ((6!\times -((8^{6-3})))+8))$
368639 $:= (((((3!\times 6!)\times 8)-6)/3!)+9!)$
368640 $:= (((3+6))!-(-8\times((6+(4\times 0)))!))$
368641 $:= ((3!!\times((6\times 86)-4))+1)$
368642 $:= (((3+6))!-((-8\times 6!)-(4-2)))$
368643 $:= (3-(6!\times -((((8-6)\times 4)^3))))$
368644 $:= ((3!!\times((6\times 86)-4))+4)$
368645 $:= ((3!!\times((6\times 86)-4))+5)$
368646 $:= (3! - (6!\times -((8\times((6-4)^6)))))$
368647 $:= ((3!!\times((6\times 86)-4))+7)$
368648 $:= ((3!!\times((6\times 86)-4))+8)$
368649 $:= ((3!!\times((6\times 86)-4))+9)$
368658 $:= ((3\times 6)+(8\times((6!\times 5!)-8!)))$
368664 $:= (((-3-6!)\times -8)+(((6\times 6)/4))!)$
368675 $:= (((3+6))!-((-8\times 6!)-(7\times 5)))$
368676 $:= ((3+6)\times((8!+6!)-76))$
368679 $:= (-3-(((6!\times -8)-(6\times 7))-9!))$
368688 $:= ((3!+(6!\times(8^-((6-8)))))\times 8)$
368692 $:= (((((3!+6!)\times 8)+6)+9!)-2)$
368694 $:= (((((-3-6!)\times -8)+6)+9!)+4!)$
368697 $:= ((((3^6)+(8\times 6))+9!)+7!)$
368698 $:= (((((3^6)\times 8)-6)+9!)-8)$
368712 $:= (((3^6)\times 8)+(((7\times 1)+2))!)$
368719 $:= ((((3^6)\times 8)+7)+((1\times 9))!)$
368728 $:= (((((3^6)+8!)+7!)+2)\times 8)$
368739 $:= (((((3!-6!)-8!)/-7)-3)+9!)$
368755 $:= (((3+6))!-(((8!/-7)-5!)+5))$
368759 $:= (3! - ((((6!\times -8)+7)-5!)-9!))$
368784 $:= (3\times((((6!/8)+7!)-8)\times 4!))$
368793 $:= (3\times(((6!+8!)-((7\times 9)))\times 3))$
368799 $:= (3!+(((6!+8!)-((7\times 9)))\times 9))$
368819 $:= ((((3!+6))!/(8!+8!))-(1-9!))$
368826 $:= (((3+(6!\times 8))\times(8^2))-6)$
368832 $:= ((3! - (6!\times -((8+8))))\times 32)$
368869 $:= (((-3-6!)-8)-((8!/-6)-9!))$
368873 $:= ((3!^6)+((8\times 8!)-(7^3)))$
368929 $:= ((((3^6)+8!)\times 9)-(2^9))$
368937 $:= (((3^6)+((8\times 9)^3))-7!)$
368944 $:= ((((3!+6!)\times 8)+9!)+(4^4))$
368952 $:= ((((3^6)\times 8)+9!)+(5!\times 2))$
369075 $:= ((3!+69)\times((0!+7!)-5!))$
369136 $:= (((3\times 6!)+9!)+((1+3)^6))$

369144 := $(((3+6))! - (-9 \times (((-((1-4)))!)! - (4!))))$
369168 := $((3!^6) + ((((9-1))! - 6) \times 8))$
369184 := $((3!^6) + ((9-1) \times (8! - 4)))$
369216 := $(((3!^6) + 9!) - (((2 \times 1) + 6))!)$
369218 := $((((3!^6) + 9!) + 2) - ((1 \times 8))!)$
369269 := $((((3 - 6!) \times -9) - (2^6)) + 9!)$
369279 := $(((3+6))! + (((9^2) \times 79)))$
369297 := $(((((3! - 6!) \times -9) - 2) + 9!) - 7)$
369299 := $((((3! - 6!) \times -9) + ((2-9))) + 9!)$
369306 := $(((3! - 6!) \times -9) + ((3+06))!)$
369309 := $((((3! - 6!) \times -9) + 3) + (09)!)$
369315 := $(((3+6))! - (9 \times ((3!! \times -1) + 5)))$
369324 := $(((3+6))! - (-9 \times (((3 \times 2))! - 4)))$
369327 := $((((3 - 6!) \times -9) - 3!) + ((2+7))!)$
369329 := $(((((3 - 6!) \times -9) - 3!) + 2) + 9!)$
369330 := $(((3+6))! - ((-9 \times 3!!) + (30)))$
369333 := $(((3 - 6!) \times -9) + (((3+3)+3))!)$
369336 := $((((3 - 6!) \times -9) + 3) + ((3+6))!)$
369339 := $((((3! - 6!) \times -9) + 33) + 9!)$
369342 := $(((3+6))! + (9 \times (3!! - (4-2))))$
369344 := $(((((3!+6))! - 9!)/(3!^4)) + 4!)$
369345 := $(3 \times ((6! \times (-9 + (3!!/4))) - 5))$
369348 := $(((3+6))! + ((9 \times 3!!) - (4+8)))$
369351 := $(((3+6))! - (-9 \times ((3! \times 5!) - 1)))$
369354 := $(-3 + (((6! \times 9) - 3) + ((5+4))!))$
369355 := $(((3+6))! - (((-9 \times 3!) \times 5!) + 5))$
369357 := $(((-3+6!) + 9!) - (((3+5))!/-7))$
369359 := $(-3 + (((6! \times 9) - ((3-5))) + 9!))$
369360 := $((-3 \times 6!) \times (9 - (3 \times 60)))$
369361 := $(((3! \times 6!) + 9!) + ((3 \times 6!) + 1))$
369362 := $(((3! \times 6!) + 9!) + ((3 \times 6!) + 2))$
369363 := $(3 + (6! \times ((9^3) - (6^3))))$
369364 := $(((3! \times 6!) + 9!) + ((3 \times 6!) + 4))$
369365 := $(((3! \times 6!) + 9!) + ((3 \times 6!) + 5))$
369366 := $(3! - (((69 \times 3) - 6!) \times 6!))$
369367 := $(((3! \times 6!) + 9!) + ((3 \times 6!) + 7))$
369368 := $(((3! \times 6!) + 9!) + ((3 \times 6!) + 8))$
369369 := $((((3 - 6!) \times -9) + 36) + 9!)$
369370 := $((((3^6) + 9!) + 3!!) + (7! + 0!))$
369372 := $(3! + (((6! \times 9) + 3!) + ((7+2))!))$
369373 := $(((3+6))! + ((9 \times 3!!) + (7 + 3!)))$
369373 := $((3! + 7) + ((3!! \times 9) + ((6+3))!))$
369378 := $((3+6) \times (((9^3) - 7) + 8!))$
369379 := $(3! + ((((6! \times 9) + 3!) + 7) + 9!))$
369381 := $((((-3 - 6!) \times -9) - 3!) + ((8+1))!)$
369384 := $(((3+6) \times (((9-3))! + 8!)) + 4!)$
369386 := $((3!/-6) - (9 \times ((-3 - 8!) - 6!)))$
369387 := $(3!! + ((6! + ((9 \times (3 + 8!)) + 7!))))$
369388 := $(36 - ((-9 \times (3!! + 8!)) + 8))$
369389 := $(((((-3 - 6!) \times -9) - 3!) + 8) + 9!)$
369405 := $(((3+6))! - (-9 \times ((((4 - 0!))!)! + 5)))$
369409 := $(((((3! + 6!) \times 9) - 4) - 0!) + 9!)$
369414 := $(((3! + 6!) \times 9) + (((4+1)+4))!)$
369418 := $((((3! + 6!) \times 9) + 4) + ((1+8))!)$
369419 := $((((3! + 6!) \times 9) + (4+1)) + 9!)$
369427 := $(((3+6))! + ((9^4) - (2 \times 7)))$
369429 := $((((-3 - 6!) \times -9) + 42) + 9!)$
369432 := $(((3+6))! + ((9^4) - (3^2)))$
369434 := $(((3+6))! + (((9^4) - 3) - 4))$
369435 := $(((3 + 6!) + 9!) + (4! \times (3^5)))$
369437 := $(((3+6))! + (((9^4) + 3) - 7))$
369438 := $(((3!/6) + 9!) - ((4 - (3^8))))$
369439 := $(((3!/6) + ((9^4) - 3)) + 9!)$
369440 := $((((3+6))! + (9^4)) - ((4 \times 0))!)$
369441 := $(((3^6) \times 9) + (((4+4)+1))!)$
369443 := $((((3+6))! + ((9^4) - 4)) + 3!)$
369445 := $((((3^6) \times 9) + 4) + ((4+5))!)$
369447 := $((((3+6))! + (9^4)) + (-((4-7)))!)$
369449 := $(((((3^6) \times 9) + 4) + 4) + 9!)$
369459 := $((((3! + 6!) \times 9) + 45) + 9!)$
369468 := $(((3+6))! - (9 \times ((-4 - 6!) - 8)))$
369489 := $((((3^6) \times 9) + 48) + 9!)$
369534 := $((3! + 6!) \times (9 + ((5^3) \times 4)))$
369539 := $((((3! + 6!) \times 9) + ((5^3))) + 9!)$
369583 := $(3 + ((((6 \times 9!) - 5!) + 8!)/3!))$
369586 := $(3! + ((((-6 \times 9!) + 5!) - 8!)/-6))$
369603 := $((3^6) \times ((9!/6!) + 03))$
369605 := $(((((3! + 6))!/(-9 \times 6!)) - 0!) \times -5)$
369630 := $(((3+6))! - (-9 \times (6! + (30))))$
369648 := $(((3+6))! - (-9 \times (6! + ((4 \times 8)))))$
369675 := $(((3+6))! - (-9 \times (6! + (7 \times 5))))$
369684 := $(36 \times (9 + ((6! + 8!)/4)))$
369737 := $((((3 \times 6!) + 9!) - (7^3)) + 7!)$
369739 := $((-((((3-6)-9)-7))^3) + 9!)$
369765 := $(((3+6))! + (9 \times 765))$
369864 := $(((-((3-6)))!)! + (9 \times ((8! + 6!) - 4!)))$
369942 := $((3! + ((6! \times 9) + 9!)) + (4!^2))$
369955 := $(3!! - ((((6! \times -9) - 9!) + 5!) + 5))$
369960 := $((3!! + ((6! \times 9) + 9!)) - ((6 - 0!))!)$
369981 := $(((3!! + (69)) \times 9) + ((8+1))!)$
369989 := $(((3!! + (69)) \times 9) + (8 + 9!))$
369990 := $(3!! + (((6! \times 9) + 9!) - (90)))$

369993 := $(3!! - ((((6! - 9) \times -9) - 9!) + 3!))$
369996 := $(-3 + ((((6! - 9) \times 9) + 9!) + 6!))$
369999 := $(3!! + (((6! \times 9) + 9!) - ((9 \times 9))))$
370079 := $((3 \times ((7 - 0!))!) - (((0! - 7!) - 9!)))$
370089 := $(3!! + ((((7 - 0!))! + (0! + 8!)) \times 9))$
370107 := $(((3^7) + (-((0! - 10)))!) + 7!)$
370319 := $(3!! - ((((7 + 0!))!/ - (3!)) + (1 - 9!)))$
370395 := $((((3! \times 7)^{03}) - 9) \times 5)$
370440 := $(((3! \times 7)^{-}((0! - 4))) \times (4 + 0!))$
370449 := $(((-((3! + 7!)) \times (-((0! - 4)))!)/ - 4) + 9!)$
370453 := $((((3! + 7)^{0!+4}) - 5!) - 3!!)$
370458 := $(-3 + (((7! + 0!) \times -4) + (5^8)))$
370475 := $((((3! \times 7)^{-}((0! - 4))) + 7) \times 5)$
370653 := $((((3 + 7) - 0!))! + (((6^5) - 3)))$
370656 := $((3!^7) - (((0 - 6) - 5!) \times 6!))$
370659 := $((3 + (((7 \times 0) + 6)^5)) + 9!)$
370774 := $((-((3^7)) + 0!) + (7! \times 74))$
370795 := $(((((3 + 7) + 0!))!/7!) + ((9! - 5)))$
370943 := $-((3!! + ((((7! + 0!) - 9!) - (4!^3)))))$
370944 := $(((3!! + ((7 - 0!))!) + 9) \times (4^4))$
370985 := $((((3! \times 7) - 0!) + 9!) + (8!/5))$
371184 := $((3 + 71) \times ((-((1 - 8)))! - 4!))$
371293 := $(3! + 7)^{1-2+9-3}$
371303 := $((3 + 7) + (13^{-}((0! - 3!))))$
371306 := $((3! + 7) + (13^{-}((0! - 6))))$
371325 := $(((3! + 7)^{-1+3!}) + (2^5))$
371330 := $(37 + (13^{3!-0!}))$
371335 := $((3! \times 7) + (((1 + 3!) + 3!)^5))$
371354 := $((37 + (13^5)) + 4!)$
371375 := $(((3!^7) - 1) - (3!! \times (-7 - 5!)))$
371376 := $((3!^7) + ((((-1 + 3!))! + 7) \times 6!))$
371395 := $(((3!! \times 71)/3!) + ((9! - 5)))$
371413 := $(((3! + 7)^{1+4}) + ((-1 + 3!))!)$
371519 := $((3!! \times ((7 \times 1) + 5)) - (1 - 9!))$
371522 := $((((3! \times 71) + 5)^2) \times 2)$
371529 := $((((3 \times 71) - 5!)^2) + 9!)$
371533 := $(((3! + 7)^{1\times 5}) + (3!!/3))$
371544 := $((3 \times ((7! + ((1 \times 5))!) \times 4!)) + 4!)$
371589 := $(-3 + (((7! + 1) + 5!) \times (8 \times 9)))$
371598 := $(3! + (((7! + 1) + 5!) \times (9 \times 8)))$
371653 := $(((3! + 7)^{-}((1 - 6))) - (5! \times -3))$
371664 := $(((3 \times (7! + (-((1 - 6)))!)) + 6) \times 4!)$
371790 := $(-(((3^7) \times 17)) \times (-9 - 0!))$
372013 := $(3!! + (-((7 - 20))^{-1+3!}))$
372219 := $-((3!! - (((7! \times 2) - (21)) + 9!)))$
372224 := $((3!! + 7) \times (2 \times ((2 + 2)^4)))$
372236 := $-((3!! - (((7! - 2) \times 2) + ((3 + 6))!)))$
372239 := $(((3 - ((7! - 2) \times -2)) - 3!!) + 9!)$
372240 := $-(((3!! + (7! \times -2)) - (((2 \times 4) + 0!))!))$
372255 := $(3 \times ((7! \times ((2 + 2))!) + ((5^5))))$
372297 := $(3 + ((72 + 2) \times (-9 + 7!)))$
372368 := $-((((3! - 7!) + 2) \times (3! + 68)))$
372373 := $(((3 - 7!) - (2^{3!})) \times -(73))$
372374 := $(3! + ((7! - (2^3)) \times 74))$
372384 := $(((((3 + 7))! \times 2) + (3!^8))/4!)$
372524 := $-((3!! - ((72^{5-2}) - 4)))$
372625 := $((3!! - (((7 - 2)^6))) \times -(25))$
372729 := $(((-3 + 7!) \times (2 + 72)) - 9)$
372733 := $((((3! + 7)^{-}((2 - 7))) + 3!!) + 3!!)$
372734 := $((37 \times ((2 \times 7!) - 3!)) - 4)$
372738 := $((-3 + 7!) \times ((-((2^7)) + 3!!)/8))$
372798 := $-(((3! \times (7! + (27))) - (9! + 8!)))$
372806 := $-((3! + ((7! - 2) \times -((80 - 6)))))$
372812 := $(37 \times ((2 - ((8 - 1))!) \times -2))$
372879 := $((((3 + 7!) \times 2) - (87)) + 9!)$
372924 := $((((3! - 7!) \times -2) + 9!) - (24))$
372925 := $(-3 + (((7! \times 2) + 9!) - (2^5)))$
372927 := $((((-3 + 7!) \times 2) + 9!) - (27))$
372930 := $((3!! \times (7 \times 2)) + (9! - (30)))$
372933 := $((((3 + 7!) \times 2) + 9!) - 33)$
372936 := $((((-3 + 7!) \times 2) + 9!) - ((3 \times 6)))$
372937 := $((((3!! + 7) \times (2^9)) + 3!!) - 7)$
372939 := $((((3 + 7!) \times 2) + 9!) - ((3 \times 9)))$
372940 := $(3 + ((((7! \times 2) + 9!) - 4!) + 0!))$
372941 := $(((((3 + 7!) \times 2) + 9!) - 4!) - 1)$
372942 := $((((3! - 7!) \times -2) + 9!) - (4 + 2))$
372944 := $(((((3! + 7!) \times 2) + 9!) - 4!) - 4)$
372945 := $((((-3 + 7!) \times 2) - 9) + ((4 + 5))!)$
372946 := $((((3! - 7!) \times -2) + 9!) + ((4 - 6)))$
372948 := $-(((3! \times (7! - 2)) - ((9! - 4!) + 8!)))$
372949 := $((((-3 + 7!) \times 2) + 9!) + ((4 - 9)))$
372950 := $(((((-3 + 7!) \times 2) + 9!) - 5) + 0!)$
372951 := $(-3 + (((7! \times 2) + 9!) - (5 + 1)))$
372953 := $(((((-3 + 7!) \times 2) + 9!) + 5) - 3!)$
372953 := $-((((3! - 5) - 9!) + ((-2 \times 7!) + 3!)))$
372954 := $(((-3 + 7!) \times 2) + ((9 \times (5 - 4)))!)$
372955 := $((((-3 + 7!) \times 2) + 9!) + (5/5))$
372956 := $(-3 + (((7! \times 2) + 9!) + ((5 - 6))))$
372957 := $(((((3 \times 7!) + 2) + 9!) - 5) - 7!)$
372959 := $(3 + (((7! \times 2) + 9!) + ((5 - 9))))$
372993 := $((((3 + 7!) \times 2) + 9!) + ((9 \times 3)))$
373048 := $(((((3!^7)/3!) - 0!) - 4!) \times 8)$

373145 := $(37 \times ((3!! \times 14) + 5))$

373168 := $(((3 + 7) - (3!^{1\times 6})) \times -8)$

373182 := $(37 \times ((-3 - (-((1 - 8)))!) \times -2))$

373224 := $((((3!^7)/3) \times (2 + 2)) - 4!)$

373232 := $((((3!^7)/3!) - 2) \times (3! + 2))$

373236 := $(-((3 - 7)) \times (-3 + (2 \times (3!^6))))$

373238 := $(-((3 + 7)) + ((3!^{2\times 3}) \times 8))$

373239 := $((((3!^7)/3!) \times (2^3)) - 9)$

373258 := $((3 + 7) + ((3!^{(-2+5)!}) \times 8))$

373264 := $((((3!^7)/ - 3) + ((2 - 6))) \times -4)$

373307 := $(3 + ((7 + (3!^{3!})) \times (0! + 7)))$

373318 := $(3! + ((-7 - ((3!^{3!}) + 1)) \times -8))$

373328 := $(((3 + 7) + (3!^{3\times 2})) \times 8)$

373338 := $((3! \times 7) - (((3!^{3!}) + 3!) \times -8))$

373344 := $(((((3!^7)/3!)/3) + 4) \times 4!)$

373359 := $((((3 \times ((7 - 3))!)^3) + 5!) - 9)$

373368 := $(((3 \times 7) + ((3!^{3!}) - 6)) \times 8)$

373375 := $((((3 \times ((7 - 3))!)^3) + 7) + 5!)$

373397 := $(((3! + 7!) \times (-(3!) - (3!!/ - 9))) - 7)$

373437 := $((3 + ((7 - 3))!) \times ((4!^3) + 7))$

373440 := $(((3!! \times (7 + 3!)) - 4!) \times 40)$

373464 := $((3 \times 7) \times (((-3 + 4!) + 6!) \times 4!))$

373527 := $((((37 \times 3) + 5!)^2) \times 7)$

373569 := $(((3!! - 7) \times (3 \times 5)) - (6 - 9!))$

373582 := $((3! \times ((7 + (3!^5)) \times 8)) - 2)$

373584 := $(3 \times ((7 + (3!^5)) \times (-8 + 4!)))$

373599 := $((((3 + (7^3)) \times 5!) - 9) \times 9)$

373659 := $(-((3 \times 7)) - (((-3 \times 6!) \times 5) - 9!))$

373679 := $(3!! + (7! - (((3!/6) - 7!) - 9!)))$

373698 := $(((((3 - 7!) \times 3!) + 6!) + 9!) + 8!)$

373779 := $(((3 - (7!/3!)) \times -7) + (7! + 9!))$

373795 := $(((3!! + ((7!/3!))) \times 7) + ((9! - 5)))$

373797 := $(-3 + ((((7!/3!) + 7!) + 9!) + 7!))$

373878 := $((((3!^7)/3!) \times 8) - (7!/ - 8))$

373888 := $((3!! + (((-(7!) - 3!!) + 8) \times -8)) \times 8)$

373896 := $(((-((3^7)) + 3!!) \times -8) + (9! - 6!))$

373968 := $(3!! + (((((7 \times 3) - 9)^6)/8)))$

374272 := $((3!! + (7 + 4)) \times (2^{7+2}))$

374273 := $-((3!! + (7 - (4! \times (-((2 - 7))^{3!})))))$

374325 := $((3!! - 7) \times ((4! - 3) \times 25))$

374329 := $(((-(37) + (4! \times 3!))^2) + 9!)$

374358 := $((3! \times (-7 + ((4!^3) \times 5))) - 8!)$

374395 := $(((3!! + 7!) \times (-4 + 3!)) + ((9! - 5)))$

374397 := $((-3 - (7! \times -((4^3)))) - (9!/ - 7))$

374399 := $(((3 + 7!) - 4) + ((3!! \times 9) + 9!))$

374400 := $((3!! + 7!) \times ((4! + 40) + 0!))$

374465 := $((3!! + (7! + (4/4))) \times 65)$

374475 := $(((3 - 7!) + 44) \times -(75))$

374479 := $(((3!! - ((7^4) - 4!)) \times -7) + 9!)$

374510 := $(((3!! + ((7^4))) \times 5!) - 10)$

374513 := $(((3!! + ((7^4))) \times 5!) - (1 + 3!))$

374514 := $(((3!! + ((7^4))) \times 5!) - (-((1 - 4)))!)$

374515 := $(((3!! + ((7^4))) \times 5!) - (1 \times 5))$

374519 := $(((3!! + ((7^4))) \times 5!) - (1^9))$

374520 := $((3!! + ((7^4))) \times ((5 + (2 \times 0)))!)$

374521 := $(((3!! + ((7^4))) \times 5!) + (2 - 1))$

374532 := $(((3!! + ((7^4))) \times 5!) + (3! \times 2))$

374535 := $(((3!! + ((7^4))) \times 5!) + (3 \times 5))$

374542 := $((((3!^7)/4!) + ((5 + 4))!) - 2)$

374544 := $(((3!^7) + (4! \times ((5 + 4))!))/4!)$

374549 := $(((3!^7)/4!) + ((5!/4!) + 9!))$

374562 := $(3! - (-((7^4)) \times (5! + ((6^2)))))$

374568 := $(((3!! + ((7^4))) \times 5!) + (6 \times 8))$

374579 := $((((3!^7)/4!) + (5 \times 7)) + 9!)$

374589 := $(((3!^7)/4!) - ((5 + 8!) \times -9))$

374655 := $(((3!! + (7! + 4)) \times 65) - 5)$

374660 := $((3!! + (7! + 4)) \times (66 - 0!))$

374688 := $(3! \times (7! + ((4! \times (6! - 8)) + 8!)))$

374728 := $((37 \times ((4! + 7!) \times 2)) - 8)$

374730 := $-((3! + ((7! + 4!) \times (-(73) - 0!))))$

374736 := $(37 \times (((4! + 7!)/3) \times 6))$

374740 := $(3 + (((7! + 4!) \times 74) + 0!))$

374741 := $(3! + (((7! + 4!) \times 74) - 1))$

374757 := $(-3 + (((7! + 4!) \times 75) - 7!))$

374784 := $(((3 \times ((7 \times 4!) + 7!)) - 8) \times 4!)$

374835 := $((((37^4) + 8) + 3!)/5)$

374856 := $-(((-((3 - 7)))! \times (((4!/8))! - (5^6))))$

374904 := $-(((((4 + 0!))! - 9!) + ((4!)!/ - (((7 \times 3))!))))$

374929 := $-((3!! - (((-7 + (-((4 - 9)))!)^2) + 9!)))$

374939 := $((-(37) + (((4! \times 9!)/3!!) + 9!))$

374949 := $(3!! - ((((7! + 4) \times -9)/4) - 9!))$

374952 := $(((3!! - 7) \times 4!) + (9! - ((5 + 2))!))$

374957 := $(((3!! - 7) \times 4!) + (((9! + 5) - 7!)))$

374969 := $((((3!! \times 7) - (4! \times 9!))/ - (6!)) + 9!)$

374979 := $(3 + ((((7 \times 4!) \times 9!)/7!) + 9!))$

375000 := $(-3 + 7)! \times 5^{(0!+0!+0!)!}$

375024 := $((-((3 - 7)))! - ((5^{(0!+2)!}) \times -(4!)))$

375025 := $((((3 \times 7!) - 5!) + 0!) \times 25)$

375119 := $((3!! \times (-7 + ((5 - 1))!)) - (1 - 9!))$

375144 := $((3!! \times (7 + 514)) + 4!)$
375174 := $(3! - ((-7 - (5^{-}((1 - 7)))) \times 4!))$
375239 := $(((3!! + 7) \times (5 + (2 \times 3!))) + 9!)$
375367 := $(3!! - ((-((7^5)) - ((3 + 6))!) + 7!))$
375384 := $((-((3 - 7)))! \times (((5^{3!}) - 8) + 4!))$
375456 := $((-((3 - 7)))! \times ((-5 + 4!) + (5^6)))$
375475 := $-((3!! + ((75 \times (4! - 7!)) + 5)))$
375480 := $-((3!! + (-(75) \times (-(4!) + ((8 - 0!))!))))$
375483 := $(3 - (7 \times (5! - ((4 \times 8!)/3))))$
375504 := $(((3 \times 7) + (5^{5+0!})) \times 4!)$
375505 := $((-3 \times 7!) + ((5 \times 5)^{-}((0! - 5))))$
375613 := $(((3! + 7)^5) + (6! \times ((1 \times 3))!))$
375624 := $((-((3 - 7)))! \times (((5^6) + 2) + 4!))$
375625 := $(((-3 \times 7!) + ((5^{6+2}))) + 5!)$
375693 := $((((3 + 9!) + (6^5)) + 7!) - 3!)$
375753 := $(3 - (-(75) \times (7! - (5 \times 3!))))$
375756 := $(3! - (-(75) \times (7! - ((5 \times 6)))))$
375839 := $((3! - 7) - ((58 \times 3!!) \times -9))$
375840 := $((3!! - 7!) \times -(((5! - (8 \times 4)) - 0!)))$
375975 := $(((3 - 7!) + (-((5 - 9)))!) \times -(75))$
375984 := $((((3 \times 7!)/5) + 9!) + (8!/4))$
375985 := $((((3! + 7!) - 5) + 9!) + (8!/5))$
376029 := $(((3! + 7) + 6!) \times (0! + (2^9)))$
376288 := $(((3! \times (7 - 6!)) + 2) \times -(88))$
376299 := $((3 \times (-7 - (((6 + 2))!/ - 9))) + 9!)$
376319 := $(((((3!! + 7!)/6!))!/3) - (1 - 9!))$
376327 := $-(((3! - ((7 + 6)^{3+2})) - 7!))$
376464 := $((3! \times (-7 + 6!)) \times (4! + 64))$
376523 := $(-(37) - (6! \times -(523)))$
376559 := $((3! - 7) - (((6 - 5!) \times 5!) - 9!))$
376560 := $(3!! \times (((-(76) - 5!) + 6!) - 0!))$
376587 := $((3^7) - ((65 \times 8!)/ - 7))$
376919 := $(((3!! - (7!/ - 6)) \times 9) - (1 - 9!))$
377175 := $(((-3 + 7!) - (7 + 1)) \times 75)$
377259 := $(-((3 \times 7)) + ((((7 - 2))! \times 5!) + 9!))$
377273 := $((((3 \times 7!) - 7) + ((2 + 7))!) - 3!!)$
377275 := $-((3!! + ((-((77 - 2)) \times 7!) + 5)))$
377279 := $(((3! \times ((7 \times 7)^2)) - 7) + 9!)$
377280 := $((((3! - (7/7)))!^2) + ((8 + 0!))!)$
377325 := $((3! + ((7! - 7) \times -3)) \times -(25))$
377343 := $-((3!! + (7 \times (7! - (3^{4+3!})))))$
377344 := $((((3^7) + 7) - 3!!) \times (4^4))$
377349 := $(((3 \times 7) \times ((-7 + 3!!) - 4!)) + 9!)$
377385 := $-((3!! + (((7 \times (7! + 3)) + 8!) \times -5)))$
377424 := $(((4! \times (-((2 \times 4)) + 7!)) + 7!) \times 3)$
377424 := $(3 \times (7! + ((7! - (4 \times 2)) \times 4!)))$
377474 := $(((-(37) - 7!) - 4!) \times -(74))$
377493 := $((3 \times (7! - (7 \times 4!))) + (9! - 3))$
377493 := $((-3 + 9!) - (((4! \times 7) - 7!) \times 3))$
377496 := $((3 \times (7! + (7! \times 4!))) - (9!/6!))$
377505 := $(((3 + 7!) \times 75) - ((0! + 5))!)$
377506 := $((((3 + 7!) \times 75) + 0!) - 6!)$
377520 := $((3! - (7!/ - 7)) \times 520)$
377524 := $((((3! - 7!) \times -(75)) - 2) - 4!)$
377525 := $(((3! - 7!) \times -(75)) - (25))$
377526 := $(((3! - 7!) \times -(75)) - (-((2 - 6)))!)$
377535 := $(((3! - 7!) \times -(75)) - (3 \times 5))$
377537 := $((((3! - 7!) \times -(75)) - 3!) - 7)$
377542 := $(((3! - 7!) \times -(75)) - (4 \times 2))$
377543 := $(((3! - 7!) \times -(75)) - (4 + 3))$
377544 := $(((3! - 7!) \times -(75)) - (4!/4))$
377546 := $(((3! - 7!) \times -(75)) - (4!/6))$
377547 := $(((3! - 7!) \times -(75)) + ((4 - 7)))$
377550 := $((3! - 7!) \times -((75 + (5 \times 0))))$
377562 := $(((3! - 7!) \times -(75)) + (6 \times 2))$
377565 := $(3 \times ((((7! - 7) \times 5) + 6) \times 5))$
377568 := $-((3!! - ((7! + (((7 + 5)^6)/8)))))$
377595 := $(((3! - 7!) \times -(75)) + (9 \times 5))$
377619 := $((3 \times ((7! - 7) - ((6 - 1))!)) + 9!)$
377625 := $(((3 \times (7 - 7!)) - 6) \times -(25))$
377655 := $(3 \times ((7 + ((7! - 6) \times 5)) \times 5))$
377769 := $((3 \times (-(77) + (7 \times 6!))) + 9!)$
377775 := $((-3 + 7!) \times ((7 - 7) + 75))$
377785 := $((3! - (((7! - 7) \times -7) - 8!)) \times 5)$
377805 := $-((3!! + ((7! + 7) \times -((80 - 5)))))$
377829 := $((3 \times (7! + ((7 - (8^2))))) + 9!)$
377832 := $((3 \times (7! - ((7 \times 8)))) + ((3^2))!)$
377859 := $((3 \times (7! - (7 + (8 \times 5)))) + 9!)$
377865 := $(((((-3 + 7!) \times 7) + 8!) - 6) \times 5)$
377895 := $((((3 \times 7!) + (7 + 8)) + 9!) - 5!)$
377929 := $((3 \times (7! + 7)) - (92 - 9!))$
377935 := $(((3! + 7) + (7! \times (-9 - 3!))) \times -5)$
377937 := $(((3 \times (7! - 7)) + 9!) + (3! \times -7))$
377939 := $(((3 \times 7!) - 7) - ((9 \times 3!) - 9!))$
377943 := $((((3 \times 7!) + 7) + 9!) - (4^3))$
377953 := $((((3 \times 7!) - 7) + 9!) - (5!/3))$
377955 := $(((3 \times (7! - 7)) + 9!) - (5!/5))$
377959 := $((((3 \times 7!) + 79) - 5!) + 9!)$
377965 := $((((-3 \times 7!) + 7) - (9!/6)) \times -5)$
377971 := $((3 \times (7! - 7)) + (9! - (7 + 1)))$
377972 := $((3 \times (7! + 7)) + (9! - ((7^2))))$
377973 := $((((-((3 - 7)))! \times -(7!)) - (-9 + 7!)) \times -3)$
377973 := $(3 \times ((7! - 9) + (7! \times ((7 - 3))!)))$

377978 := ((((3 × 7!) − 7) + 9!) − (7 + 8))
377979 := (((3! × (7 − 7!))/ − ((9 − 7))) + 9!)
377980 := ((3 × (7! − 7)) − ((−9 × 8!) − 0!))
377983 := ((((3 × 7!) + 7) + 9!) − ((8 × 3)))
377985 := ((3 × (7! − 7)) + (9! + ((8 − 5))!))
377987 := (((3 × (7! − 7)) + 9!) + (8!/7!))
377992 := ((3 × (7! + ((7 − 9)))) + (9! − 2))
377993 := (−(((3! − ((9 × 9))) × 7!)) − (7!/3!!))
377994 := ((((3 × 7!) + 7) + 9!) − (9 + 4))
377995 := (((3 × 7!) × ((7 + 9) + 9)) − 5)
377996 := ((((3 × 7!) − 7) + 9!) + (9 − 6))
377998 := ((((3 × 7!) + 7) + 9!) − (9!/8!))
377999 := (((3 × 7!) − ((7 × (9 − 9)))!) + 9!)
378144 := ((3! − ((7!/ − 8) × (1 + 4!))) × 4!)
378189 := ((((3 × 7) × 81) + 8!) × 9)
378190 := ((((3^7) × (8 − 1)) + 9!) + 0!)
378225 := ((3 + 7!) × ((82 − 2) − 5))
378266 := −(((3! − 7!) + (8 × (2 − (6^6)))))
378288 := ((((3!^7) − ((8 + 2))!)/ − 8) − 8!)
378333 := ((−3 + 7!) + (8 × ((3!^{3!}) + 3!)))
378336 := ((3!! × 7) − (−8 × ((3!^{3!}) + 6)))
378355 := ((3 × (7! − ((8! × −3) − 5!))) − 5)
378360 := (3 × ((7! − (8! × −3)) + ((6 − 0!))!))
378375 := (((3! − 7!) − (8 + 3)) × −(75))
378432 := (3! × (((7! + 8!) − (4!^3)) × 2))
378505 := ((−((3! − (7 + 8))))! + ((5^{0!+5})))
378525 := ((3!! − ((7 − 8))) × 525)
378539 := (((3! × 7) − 8) + ((5^{3!}) + 9!))
378585 := (((((3 + 7!) − 8!) − 5!) − 8!) × −5)
378594 := −((3! + (((7! + 8) × 5) × (9 − 4!))))
378693 := (((−3 + 9!) + 6!) + ((−8 + 7!) × 3))
378693 := ((3 × (7! − 8)) + ((6! + 9!) − 3))
378715 := (3!! − (((7! × −((8 + 7))) + 1) × 5))
378719 := ((3!! × (7 + 8)) + (((7! − 1) + 9!)))
378720 := (3!! × ((78 × 7) − 20))
378735 := (3!! − (((7! × (8 + 7)) + 3) × −5))
378756 := (−(378) × ((7!/ − 5) + 6))
378783 := (3 × (7! − ((−(87) − 8!) × 3)))
378795 := ((−((3 − 78)) × (7! + 9)) + 5!)
378864 := (((3!! − 7!) × −(88)) − (6^4))
378936 := (3!! + (7! − (8 × (9 − (3!^6)))))
379227 := ((−(37) + 9!) + ((2 + 2)^7))
379259 := (((−((3 − 7))^{9−2}) − 5) + 9!)
379268 := ((−((3 − 7)) + 9!) + (2^{6+8}))
379275 := (((3! + 7!) + (9 + 2)) × 75)
379277 := (((3! + 7) + 9!) + (2^{7+7}))
379279 := (((3!! − 7) × (9 + (2 × 7))) + 9!)
379319 := (((((3! + 7))!/9!) − 3!!) − (1 − 9!))
379395 := (3!! − ((7! + 9) × ((3! + 9) × −5)))
379403 := ((−(37) + 9!) + ((4! − 0!) × 3!!))
379416 := −(((−((3 − 7)))! − (9! + ((4! − 1) × 6!))))
379432 := (((3 × 7!) + 9!) + ((4 − 3!!) × −2))
379433 := −((3!! + ((7 − 9!) − (4! × ((3 + 3))!))))
379434 := (−(((3! − 7!) − 9!)) − ((−4 × 3!!) × 4))
379436 := (((((3 × 7!) + 9!) − 4) + 3!!) + 6!)
379440 := (3!! × (7 + ((9 + 4) × 40)))
379443 := (((3 + 7!) + 9!) − (−((4 × 4)) × 3!!))
379446 := (((3! + 7!) + 9!) − (−((4 × 4)) × 6!))
379447 := (−((3!! − (7 + 9!))) − (−(4!) × ((−((4 − 7)))!)!))
379462 := (3! + ((7 × (94 − 6))^2))
379566 := ((3!! + (7! − 9)) × ((5 + 6) × 6))
379575 := (((3 − 7!) − ((9 − 5))!) × −(75))
379649 := −((3!! + (7 − (((9 + 6!) × 4!) + 9!))))
379665 := ((−(((3 × 7) × 9)) + 6!) × (6! − 5))
379793 := (((3! − (9 − 7))^9) + (7^{3!}))
379889 := (((((3 × 7!) × −9) + 8)/ − 8) + 9!)
379934 := ((−((3 + 7)) + 9!) + ((9 − 3!!) × −(4!)))
379944 := ((((3! + 7))!/9!) + (9! + (4! × −4)))
379970 := ((((3! + 7))!/9!) + ((9! − 70)))
379986 := ((((3! + 7))!/9!) + (9 × (8! − 6)))
379995 := ((((3! + 7))!/9!) + ((9! − (9 × 5))))

380154 := ((−(3!) + ((8 + 0!))!) + ((((1 + 5))! × 4!)))
380163 := (3 × ((8! + 0!) + ((−((1 − 6)))! × 3!!)))
380164 := ((3 + ((8 + 0!))!) − (−1 − (6! × 4!)))
380226 := (((3!! × −8) − 0!) × −((2 + (2^6))))
380349 := (−3 − (((8 + (03!)!) × −(4!)) − 9!))
380379 := ((3 + (8 × (03^7))) + 9!)
380588 := (((−((3^8)) − 0!) × −(58)) − 8)
380688 := (3! × ((((8 × 0))! + 6!) × 88))
380756 := (((3!^8) + ((0! + 7!) × 5!))/6)
380775 := (((38 − 0!) + 7!) × 75)
381258 := (3!! + (((81^2) × 58)))
381375 := (((3! + (8 + 1))^3) × (−7 + 5!))
381576 := (((3!^8) + ((1 + 5!) × 7!))/6)
381750 := −(((3! − (81)) × (7! + (50))))
382294 := −((3!! + ((((8!/ − 2) + 2) − 9!) + 4!)))
382319 := ((3!! × (((8/2))! + 3)) − (1 − 9!))
382356 := −(((3! + ((8!/ − 2)/3!)) × (5! − 6)))
382386 := ((((3 × 8!) + 2) − 3!!) + (8^6))
382563 := ((3^{8/2+5}) + ((6 + 3))!)
382569 := (((3^{8/2+5}) + 6) + 9!)
382619 := (((3!! − 8!)/ − 2) − (61 − 9!))

382657 := $(-3-((82-6)\times(5-7!)))$
382679 := $(((3!!-8!)/-2)-(-((6-7))-9!))$
382680 := $(((3!!-8!)/-2)+((6!/80))!)$
382729 := $(((3!!-8!)/-2)-(-((7^2))-9!))$
382772 := $((38\times((2\times7!)-7))-2)$
382776 := $-((3!!+(((8-2)+7!)\times-(76))))$
382848 := $(((-3\times8!)/-2)-((8!-4!)\times-8))$
382896 := $(((((3!\times8)^2)+8!)\times9)-6!)$
382914 := $-((3!-(((8!/2)+9!)-((1+4))!)))$
382915 := $-((3!+((((8!/-2)-9!)-1)+5!)))$
382923 := $((((3!+8!)/2)+9!)-((2+3))!)$
382925 := $(((((3!+8!)/2)+9!)+2)-5!)$
382967 := $-((3!+(((8!/-2)-9!)+67)))$
382973 := $(3!-(((8!/-2)-9!)+73))$
382978 := $-((3!-(((8!/2)+9!)-((7\times8)))))$
382982 := $(3!-(((8!/-2)-9!)+(8^2)))$
382983 := $(((3!-8!)/-2)-(-9\times(8!-3!)))$
382986 := $-((3!-(((8!/2)+9!)-((8\times6)))))$
382987 := $((((3!+8!)/2)+9!)-((8\times7)))$
383037 := $(-3-(((-(83)+0!)+3!)\times7!))$
383039 := $((((3\times8!)-3!)/03!)+9!)$
383049 := $((3\times(((8!/3!)-0!)+4))+9!)$
383074 := $-(((3!-(8^{3!}))+((0!-7!)\times4!)))$
383083 := $((((3!-8!)+0!)\times-3)+(8^{3!}))$
383083 := $((3\times((8!-3!)-0!))+(8^{3!}))$
383086 := $(((3!-8!)\times-3)+(08^6))$
383097 := $((3\times8!)+(((3+0!)^9)-7))$
383104 := $(((4\times(0!+1))^{3!})-(8!\times-3))$
383154 := $((3!+(8!/(3-1)))\times(-5+4!))$
383159 := $(((((3\times8!)/3!)-1)+5!)+9!)$
383320 := $((3!+(8^3))\times(3!!+(20)))$
383328 := $(-(((3+8)^3))\times((3!^2)\times-8))$
383379 := $((3\times(((-(8!)-3!!)/-(3!))-7))+9!)$
383395 := $(((3!!+8!)/(3!/3))+((9!-5)))$
383664 := $(3!\times((8+(3!^6))+(6!\times4!)))$
383679 := $-(((3!+(83))\times((6!-7!)+9)))$
383724 := $(38\times(((-3+7!)\times2)+4!))$
383739 := $(3!!-((((8!/3!)-7)\times-3)-9!))$
383749 := $(3!!-((8+3)-((7!\times4)+9!)))$
383757 := $((3!!\times8)-(3+(-(75)\times7!)))$
383775 := $(((3!-(83))-7!)\times-(75))$
383824 := $((((4+2))!+(8^{3!}))-(8!\times-3))$
383824 := $(3!!-((8!\times-3)-(8^{2+4})))$
383833 := $(3!!+(((8^{3!})+((8!+3)\times3))))$
383934 := $(3\times((8-((3!!-9)\times3!!))/-4))$
383935 := $(((3!!/8)\times((3!!-9)\times3!))-5)$
383940 := $((3!!/8)\times((3!!-9)\times((4-0!))!))$
383964 := $(((3!!/8)\times(3!\times(-9+6!)))+4!)$
384036 := $(3!\times(((8\times(4+0!))^3)+6))$
384039 := $((3!\times(8+(40^3)))-9)$
384048 := $(3!\times(8+(40^{4!/8})))$
384058 := $((-((3^8))-((4-0!))!)+((5^8)))$
384064 := $(-((3^8))+((4!+((0\times6))!)^4))$
384068 := $(-(((3^8)-4))+(-((0!-6))^8))$
384336 := $(3!\times((8!-4!)-(-(33)\times6!)))$
384382 := $(((3!!+(-8\times4!))\times(3!!+8))-2)$
384384 := $((3!!+8)\times(((4!+3!)-8)\times4!))$
384480 := $(((3!!^{8/4})/4!)+((8+0!))!)$
384489 := $(((((3+8)-4)^4)+8!)\times9)$
384579 := $(3+(((8\times4!)\times(5!-7))+9!))$
384755 := $(((3^{8/4}))!+(7\times(5^5)))$
384912 := $((3!!+(-8\times4!))\times(9^{1+2}))$
384985 := $((3!!\times-8)+(((-((4-9))^8)+5!)))$
385112 := $((3!!+8)\times((((5-1))!-1)^2))$
385344 := $((-3-((8-5!)\times3!))\times(4!\times4!))$
385434 := $(-((3!-8!))-(5!\times((-4\times3!!)+4)))$
385443 := $((3+8!)+(5!\times(-4-(-4\times3!!))))$
385446 := $((3!+8!)+(5!\times(-4-(-4\times6!))))$
385479 := $(((3^{(8-5)!})\times(4!+7))+9!)$
385537 := $(((3!\times-8)+((5^{5+3})))-7!)$
385547 := $(-((38-((5\times5)^4)))-7!)$
385587 := $(((3!/(8-5))+(5^8))-7!)$
385680 := $((-(38)\times(5!-6!))+((8+0!))!)$
385749 := $(-3-((((-8\times5!)+7)\times4!)-9!))$
385776 := $(((3!\times((8-5))!)+7!)\times76)$
385875 := $(((3!!+((8!+5!)))/-8)\times-(75))$
385919 := $((3!!\times-((8\times(5-9))))-(1-9!))$
385995 := $(3!!-((((8!\times5)/-9)-9!)+5))$
385999 := $(3!!-((((8!\times-5)+9)/9)-9!))$
386289 := $((((3+(8\times6))^2)+8!)\times9)$
386352 := $-((3!!-((8!\times6!)/(3\times(5^2)))))$
386379 := $(((-3-(8!/(-6-3!)))\times7)+9!)$
386496 := $((3!-(8!/(6+4)))\times-(96))$
386544 := $(3!!+((8!+(((6!\times5!)-4!)\times4))))$
386575 := $(((3!!/8)+((6!-(5^7))))\times-5)$
386664 := $(3\times((8-6!)+((6!\times6!)/4)))$
386884 := $((3!!-(8-(6!/-8)))^{8/4})$
386975 := $-((3!!+(-((8+69))\times(7!-5))))$
386985 := $((3-((8\times6)\times(-9+8!)))/-5)$
387072 := $(((3!\times8!)\times(7+0!))/(7-2))$
387075 := $(((-((3-8)))!+(7!+0!))\times75)$

387324 := $((3! \times 87) \times (3!! + (-2 + 4!)))$
387335 := $(3!! - ((8! - ((7^{3!}) - 3!)) \times 5))$
387345 := $(3!! - ((8! - ((7^{3!}) - 4)) \times 5))$
387354 := $(-(3!) - ((87 + 3!!) \times (5! \times -4)))$
387355 := $-((3!! - ((((8! - 7!) \times (3! + 5)) - 5))))$
387384 := $-((3!! + (((8! - 7!) \times -((3 + 8))) - 4!)))$
387432 := $((3!! + ((8 \times 7) \times (4!^3)))/2)$
387569 := $-((3! + (((-8 \times 7!) + (5^6)) - 9!)))$
387575 := $(((3 + 8) \times ((7! - 5) \times 7)) - 5!)$
387618 := $((3 + 8) \times ((7! - 6) \times -((1 - 8))))$
387630 := $((3!!/8) \times (-7 + (6 \times (3!! - 0!))))$
387668 := $((3 - (8 \times (-7 + 6!))) \times -(68))$
387669 := $((3 + 8!) + ((7! - 6) \times 69))$
387693 := $(((3 \times 9) + 6!) \times (7 + (8^3)))$
387737 := $((-((((3 + 8))! + (7! \times -7)))/3!!) \times -7)$
387774 := $-(((3! - 8) - (77 \times (7! - 4))))$
387955 := $((((-((3 - 8)) \times 7!) + 9!) - 5!) - 5)$
387960 := $(((-((3 - 8)) \times 7!) + 9!) - ((6 - 0!))!)$
387980 := $((-((3 + 8)) \times ((7! + 9) - 8!)) - 0!)$
387981 := $((3 + 8) \times (((7! + 9) - 8!) \times -1))$
387990 := $(((-((3 - 8)) \times 7!) + 9!) - (90))$
387999 := $(((-((3 - 8)) \times 7!) + 9!) - ((9 \times 9)))$
388047 := $((3 + 8) \times (((8! + 0!) - 4) - 7!))$
388048 := $(((3! - 8!) \times -8) + (04^8))$
388070 := $(((3 + 8) \times ((8! - 0!) - 7!)) + 0!)$
388073 := $(((((3 + 8))! \times (8 - 0!)) - 7!)/3!!)$
388074 := $(-(3!) - ((8! - ((8 - 0!))!) \times -((7 + 4))))$
388075 := $(((3 + 8) \times (8! - (07)!)) - 5)$
388077 := $(-3 + ((8!/8) \times 077))$
388079 := $(((((3! \times 8!)/8) - 0!) - 7!) + 9!)$
388135 := $((3 + 8) \times ((8! - ((1 + 3!))!) + 5))$
388168 := $((3 + 8) \times ((8 - ((1 + 6))!) + 8!))$
388179 := $((3 + 8) \times ((8! - ((1 \times 7))!) + 9))$
388260 := $((3! \times (8 + 82)) \times (6! - 0!))$
388276 := $(((((3 + 8))! + (8!/2)) \times 7)/6!)$
388344 := $((3 + 8) \times ((8! - ((3 + 4))!) + 4!))$
388351 := $((((3!^8) + (8^{3!}))/5) - 1)$
388368 := $(((-3 \times 8!)/-8) - ((3!^6) \times -8))$
388465 := $((-((3 - 8))^8) - ((4! - 6) \times 5!))$
388488 := $(((3^8) + ((8!/4!) + 8!)) \times 8)$
388489 := $((-((3 - 8))^8) - (4! \times 89))$
388656 := $((3! \times (((-8 \times 8!) - 6!)/-5)) + 6!)$
388762 := $((3 + 8) \times ((8! - 7!) + (62)))$
388792 := $(3!! - (8 - ((8! - 7!) \times (9 + 2))))$
388793 := $(((3!! + 8!) \times 8) - (7 - (9!/3!)))$
388877 := $(3!! - (((8 + 8!)/-8) \times 77))$
388890 := $((3!! + ((8 + 8!)/-8)) \times -(90))$
389014 := $(-((4 - 1)) + ((0! + (9 \times 8))^3))$
389014 := $(-3 + (((8 \times 9) + 0!)^-((1 - 4))))$
389020 := $(3 + (((8 \times 9) + 0!)^{2+0!}))$
389023 := $(3! + (-((8 - (9^{02})))^3))$
389039 := $(((((3! \times 8!)/9) - 0!) - 3!!) + 9!)$
389352 := $(-((3 \times 8)) + (((9!/3!!) + 5!)^2))$
389373 := $(((-3 + 8!) + 9!) - ((-((3 - 7)))!^3))$
389382 := $(3! + ((((8 \times 9) + 3!) \times 8)^2))$
389439 := $(3!! + (((8! - 9) - (-4 \times 3!!)) \times 9))$
389488 := $(((3!! - 8) \times 94) - (-8 \times 8!))$
389519 := $((3!! \times -((8 - (9 \times 5)))) - (1 - 9!))$
389634 := $(((3!!/8) \times (9 + (6! \times 3!))) + 4!)$
389718 := $((3! \times ((8!/9) - 7)) + ((1 + 8))!)$
389719 := $((3! \times ((8!/9) - 7)) + (1 + 9!))$
389739 := $((((3! \times 8!)/9) - ((7 \times 3))) + 9!)$
389749 := $((((3! \times 8!)/9) - (7 + 4)) + 9!)$
389758 := $(((8! + ((5 - 7))) + 9!) - (8!/3))$
389789 := $(((3 + 8!) \times (9 + 78))/9)$
389796 := $((3! \times ((8!/9) + 7)) + (9! - 6))$
389808 := $((3! \times ((8!/9) + 8)) + ((0! + 8))!)$
389809 := $((3! \times ((8!/9) + 8)) + (0! + 9!))$
389896 := $((((3! + ((8 - 9)))^8) - 9) - 6!)$
390061 := $(((3! \times 90) + 0!) \times (6! + 1))$
390235 := $((((3! \times 90) + 2) \times 3!!) - 5)$
390240 := $(((3! \times 90) + 2) \times (((4 - 0!))!)!)$
390264 := $((((3! \times 90) + 2) \times 6!) + 4!)$
390532 := $(-((3 + 90)) + (5^{3!+2}))$
390535 := $((3!!/(-9 + 0!)) + ((5^{3+5})))$
390544 := $((3!!/-9) - (0! - (5^{4+4})))$
390553 := $((3!!/(-9 - 0!)) + ((5^{5+3})))$
390558 := $((((3! \times 9) - 0!) - 5!) + (5^8))$
390570 := $(((3! \times -9) - 0!) + (5^{7+0!}))$
390571 := $((3! \times -9) - (0 - (5^{7+1})))$
390585 := $((3!!/9) - ((0 - (5^8)) + 5!))$
390587 := $((-(39) + 0!) + (5^{8!/7!}))$
390595 := $((3 \times (-9 - 0!)) + (((5^9)/5)))$
390598 := $(-((3 \times 9)) + ((0! - ((5 - 9)))^8))$
390604 := $(-(4!) + ((-((0! - 6))^-((0! - 9))) + 3))$
390618 := $(((3 - 9) - 0!) + (((6 - 1)^8)))$
390619 := $(-(3!) + (-((((9 \times 0))! - 6))^-((1 - 9))))$
390625 := $((3! - ((9 \times 0))!)^{6/2+5}$
390680 := $((3! \times 9) + ((-((0! - 6))^8) + 0!))$
390745 := $((((3! - ((9 \times 0))!)^7) + 4!) \times 5)$
391254 := $(3!! - (91 - (25^4)))$
391354 := $(3!! - (-9 - (((-1 + 3!) \times 5)^4)))$

391358 := $(3!! + ((((9+1)+3)+(5^8))))$
391675 := $-((((3!-9!)-1)-((6!+7!)\times 5)))$
391763 := $-((3!! + (-(91)\times(-7+(6!\times 3!)))))$
392040 := $(((3!!\times -9)/-2)\times(0!+((4+0!))!))$
392184 := $(39\times((2\times(-((1-8)))!)-4!))$
392374 := $-((3!! - ((9!-2)+((3!\times 7!)-4!))))$
392376 := $-((3!! - ((9! + (((2-3!)+7!)\times 6)))))$
392394 := $-((3!! - ((9! - (2\times(3-(9!/4!)))))))$
392395 := $(((3!\times((9-2))!)-3!!)+((9!-5)))$
392490 := $((3!! + ((9^2)))\times 490)$
392493 := $-((3!! - (-((9\times(2-(4^9))))/3!)))$
392496 := $(((3+9)\times(2^{4!-9}))-6!)$
392574 := $(39\times((2\times(-5+7!))-4))$
392652 := $((39\times 2)\times(-6+((5+2))!))$
392688 := $((3!\times(9^2))\times(6!+(88)))$
392730 := $((39\times 2)\times((7!-3!)+0!))$
392742 := $((3!! + (9+(-2\times 7!)))\times -(42))$
392754 := $(((39\times 2)\times(7!-5))+4!)$
392769 := $(39\times(((2\times 7)\times 6!)-9))$
392784 := $((39\times((2\times 7!)-8))-4!)$
392808 := $(39\times((2\times((8-0!))!)-8))$
392835 := $((3+9!)+((2^8)\times(-3+5!)))$
392867 := $(((3+9!)-(2^8))+(6\times 7!))$
392886 := $((3-((9-2))!)\times(8-86))$
392925 := $(39\times((2\times((9-2))!)-5))$
392976 := $((-(((3+9)^2))+9!)+(7!\times 6))$
393042 := $((3+(-(9!)/((3+0!))!))\times -((4!+2)))$
393048 := $(3!\times((-((9\times 3))-0!)+(4^8)))$
393069 := $(3-(((9-((3!+0!))!)\times 6)-9!))$
393075 := $((-3+9!)-((3!!-0!)\times -((7!/5!))))$
393078 := $(3!\times((((9!/3!)+0!)+7!)-8))$
393096 := $((3!! + (-9\times((3+0!)^9)))/-6)$
393108 := $(-((3!-9!))-(3!\times(1-(-((0!-8)))!)))$
393114 := $((((4-1))!\times((1+3!))!)+(9!-3!))$
393114 := $-(((3!-9!)-(3!\times((11-4))!)))$
393117 := $((-3+9!)-((3!\times -1)\times((1\times 7))!))$
393119 := $(((3!\times(((9-3)+1))!)-1)+9!)$
393130 := $(((3!! - (93))^{-}((1-3)))+0!)$
393132 := $(((39\times((3!+1))!)+(3!))\times 2)$
393138 := $(3\times(((9!/(3+1))+3!)+8!))$
393144 := $(((-(39)\times 3!!)\times -(14))+4!)$
393147 := $(3\times(9-((-((3-1))-4!)\times 7!)))$
393153 := $((3+9!)+((((3!+1))!+5)\times 3!))$
393156 := $((3!+9!)+((((3!+1))!+5)\times 6))$
393162 := $(3!\times -((9-((3+1)^{6+2}))))$
393168 := $(3!\times(((9!/3!)+((1+6))!)+8))$
393204 := $(-4\times((0!-(2^{3!+9}))\times 3))$
393224 := $(-4\times(-2+((2^{3!+9})\times -3)))$
393228 := $((3+9)+(3!\times((2+2)^8)))$
393237 := $(((-3+9!)+((3+2))!)+(3!\times 7!))$
393243 := $(3\times(9-(-(32)\times(4^{3!}))))$
393245 := $(((3!! - (93))^2)-(4-5!))$
393249 := $(((3!! - (93))^2)+(-((4-9)))!)$
393250 := $(((3!! - (93))^2)+((5!+0!)))$
393264 := $(3!\times(((93-2)\times 6!)+4!))$
393267 := $((3+9!)+(3!\times((-((2-6)))!+7!)))$
393270 := $(3!\times(9+((3!-2)^{7+0!})))$
393276 := $((39/3)\times((2+7!)\times 6))$
393282 := $(3!\times(9+(((3!-2)^8)+2)))$
393288 := $(3!\times((9+3)+(2^{8+8})))$
393297 := $((3+9!)-(3!\times(-(29)-7!)))$
393354 := $(39\times(3!-(((3+5))!/-4)))$
393357 := $((-3+9!)-((3!!/3)\times -((5!+7))))$
393375 := $((3+9!)-((-(3!)-3!!)\times(7!/5!)))$
393378 := $(3!\times((9\times 3)+(-((3-7))^8)))$
393390 := $(((3!\times -((9^3)))+3)\times -(90))$
393486 := $((((3!+9)\times -3)-(4^8))\times -6)$
393495 := $(((((3^9)-3!)\times 4)-9)\times 5)$
393535 := $(((((3^9)-3!)\times 5!)/3!)-5)$
393564 := $(((((3^9)-3!)\times 5)+6)\times 4)$
393645 := $(3\times(((-((9^3))\times 6!)/-4)-5))$
393648 := $(3!\times(((9+3)\times 6)+(4^8)))$
393684 := $((((3!\times(9^3))\times 6!)/8)+4!)$
393723 := $((39\times(-3+(7!\times 2)))+3!!)$
393744 := $(3!! + ((9! + (3!\times 7!))+(4!\times -4)))$
393770 := $(3!! + ((9! + ((3!\times 7!)-70))))$
393774 := $(3!! + (9! - (3!\times((7-7!)+4))))$
393786 := $-(((3!-9!)-((3!\times(7!-8))+6!)))$
393795 := $(3!! + ((9! + ((3!\times 7!)-(9\times 5)))))$
393834 := $(3!! + (((9!-3!)+((8!\times -3)/-4))))$
393837 := $((-3+9!)+(3!\times(((8-3))!+7!)))$
393867 := $(3!! + ((9\times(3+8!))+(6\times 7!)))$
393879 := $(3!! - (9+((3!\times(-8-7!))-9!)))$
393888 := $(3!! + (9! + (3!\times((8!/8)+8))))$
394120 := $(((-((3^9))-4!)+1)\times -(20))$
394260 := $(3!! + (((9^4)-2)\times 60))$
394461 := $(-((3^9))+((4!\times 4!)\times(6!-1)))$
394554 := $-(((3!-9!)+((4!\times -(55))\times 4!)))$
394560 := $(3!!\times((-9\times(4!-5))+(6!-0!)))$
394561 := $-((3!! - (9! - ((-(45)\times 6!)-1))))$
394562 := $-((3!! - (9! - ((-(45)\times 6!)-2))))$
394563 := $(((3+9!)+(45\times 6!))-3!!)$

394564 $:= -((3!! - (9! - ((-(45) \times 6!) - 4))))$
394565 $:= -((3!! - (9! - ((-(45) \times 6!) - 5))))$
394566 $:= ((3! + 9!) - ((-4 \times 5!) \times 66))$
394567 $:= -((3!! - (9! - ((-(45) \times 6!) - 7))))$
394568 $:= -((3!! - (9! - ((-(45) \times 6!) - 8))))$
394569 $:= -((3!! - (9! - ((-(45) \times 6!) - 9))))$
394704 $:= ((4! \times (-((0! - 7))^4)) + (9! + 3!!))$
394704 $:= (3!! + (9! + (4! \times ((7 - 0!)^4))))$
394752 $:= (((-(39) \times (4! + 7!)) + 5!) \times -2)$
394776 $:= ((39 \times ((4! + 7!) + 7!)) + 6!)$
394795 $:= (((3!! - (-9 + 4!)) \times (7!/9)) - 5)$
394799 $:= ((((3!! - (-9 + 4!)) \times 7!) - 9)/9)$
394860 $:= (3!! + (((9^4) + 8) \times 60))$
394938 $:= ((((3! + (9^4)) \times 9) \times 3!) + 8!)$
394945 $:= -((3!! - (9! - (((4 - (9^4)) \times 5)))))$
395088 $:= ((3! \times ((9!/5) - 08)) - 8!)$
395128 $:= ((3! \times ((9!/5) - 1)) - (2 + 8!))$
395135 $:= ((((3! \times 9!)/5) - 1) - ((3 + 5))!)$
395136 $:= (((3! \times 9!)/5) - (-(((1 - 3) - 6)))!)$
395138 $:= ((((3! \times 9!)/5) - ((1 - 3))) - 8!)$
395142 $:= ((3! \times ((9!/5) + 1)) - ((4 \times 2))!)$
395159 $:= ((3!! \times (9 \times 5)) - ((1 + 5!) - 9!))$
395178 $:= ((3! \times ((9!/5) + (1 \times 7))) - 8!)$
395185 $:= (((3! \times 9) - 5) \times (1 + (8!/5)))$
395258 $:= (((((3! \times 9!)/5) + 2) + 5!) - 8!)$
395275 $:= ((3!! \times (9 \times 5)) + (((2 + 7))! - 5))$
395280 $:= (3!! \times ((((9 \times 5!)/2) + 8) + 0!))$
395293 $:= ((((3!! \times 9) + 2) \times 5) + (9! + 3))$
395293 $:= ((3 + 9!) + (-5 \times (-2 + (-9 \times 3!!))))$
395296 $:= ((3! + 9!) - (-5 \times (2 - (-9 \times 6!))))$
395319 $:= (-(3!) + (((9 \times 5) \times (3!! + 1)) + 9!))$
395328 $:= ((3! \times ((9!/5) + 32)) - 8!)$
395358 $:= ((3! - (9!/5!)) \times ((-3 - 5!) - 8))$
395394 $:= (-((3! - 9!)) - (-5 \times ((3!! \times 9) + 4!)))$
395758 $:= (((-((3 \times 9)) + 5!) + 7!) + (5^8))$
395804 $:= (((4! - 0!) \times (8! - 5)) - (9^{3!}))$
395856 $:= (((((3! \times -9) + 5) \times 8!)/ - 5) + 6!)$
395874 $:= (((3! \times (9^5)) + 8!) - (7!/ - 4))$
395919 $:= -((3!! - ((-((9^5)) + ((9 + 1))!)/9)))$
395983 $:= ((((3! + 9)^5) - 9!) - (8^3))$
396000 $:= (3!! \times ((9 \times (60 + 0!)) + 0!))$
396045 $:= (3!! + (9! - ((6! + 0!) \times -(45))))$
396047 $:= -((3!! - (9! - ((6! + 0!) \times -(47)))))$
396055 $:= (((3!! \times -9) - (6! + 0!)) \times -(55))$
396061 $:= (3!! + (((-9 \times 6!) - 0!) \times -(61)))$
396144 $:= (((3! \times -9) + (6! \times (-1 + 4!))) \times 4!)$
396342 $:= ((-(39) + 6!) \times (3! + (4!^2)))$
396358 $:= -((3!! - ((9 \times (6! - 3)) + ((5^8)))))$
396495 $:= (((3! - 9!) - 6) + ((4! - 9)^5))$
396498 $:= -(((3! - 9!) - (((6! + 4!) \times -9) + 8!)))$
396579 $:= (3 + (9 \times (((6!/ - 5) + 7!) \times 9)))$
396714 $:= -(((3! - 9!) - (6! \times (71 - 4!))))$
396719 $:= (((((3! \times 9) \times 6!) - 7!) - 1) + 9!)$
396720 $:= -((3!! - (9! - (6! \times (-((7^2)) + 0!)))))$
396732 $:= -(((3!! - 9!) - (-6 \times ((-(7!) - 3!!) - 2))))$
396768 $:= -((3!! - (9! + (((6 + 7!) - 6!) \times 8))))$
396773 $:= (3!! + ((9!/ - 6) + ((77^3))))$
396789 $:= (3! + ((-9 \times (6! - 7)) + (8! + 9!)))$
396792 $:= ((3 - (9!/6!)) \times -(792))$
396810 $:= (3!! + (((9 - 6!) + 8!) \times 10))$
396864 $:= -((3!! - (9! + (-6 \times ((-8 \times 6!) - 4!)))))$
396900 $:= ((3! \times (96 + 9))^{0! + 0!})$
396924 $:= (((3! \times (96 + 9))^2) + 4!)$
396927 $:= (3!! + (9! + (((69^2) \times 7))))$
396936 $:= -((3!! - ((9! \times (69 + 3!!))/6!)))$
397215 $:= (3!! - ((9! - (((7 \times 2) + 1)^5))))$
397306 $:= -((3! - (97 \times ((3 + 0!)^6))))$
397317 $:= ((-3 + 9!) + ((-(7!) + ((3! - 1))!) \times -7))$
397344 $:= ((3!! - ((9!/(7 \times 3)) - 4)) \times -(4!))$
397360 $:= ((3!!/ - 9) \times (73 - ((6 + 0!))!))$
397368 $:= (((3!!/ - 9) \times -(7!)) - ((3^6) \times 8))$
397371 $:= ((3! + ((9 \times 7))) \times (3!! + ((7! - 1))))$
397374 $:= -((3!! - (9! + (((7! - 3!) \times 7) - 4!))))$
397378 $:= (-((3! - 9!)) + (((7! - 3!!) - 7) \times 8))$
397379 $:= (((3!! + (-9 + 7!)) \times 3!) - (7 - 9!))$
397386 $:= (-((3! - 9!)) - (((-(7!) - 3!!) + 8) \times 6))$
397428 $:= (3! \times ((((9!/7) - 4)/2) + 8!))$
397432 $:= ((3! + 9!) + ((-7 + (4! \times 3!!)) \times 2))$
397434 $:= (-((3! - 9!)) - (((((7 - 4))!)! + 3!!) \times -(4!)))$
397435 $:= (3 + ((97 \times (4^{3!})) + 5!))$
397436 $:= (((3 + 9!) - 7) - (-(4!) \times (3!! + 6!)))$
397437 $:= ((-3 + 9!) - (-(((7 - 4))!) \times (3!! + 7!)))$
397439 $:= -((((3! + ((9!/ - 7) \times 4))/3!) - 9!))$
397440 $:= ((((3 \times (9 - 7)))! \times 4!) \times (4! - 0!))$
397455 $:= (3! + ((-9 + 7!) \times (4! + (55))))$
397463 $:= (((-3 + (9!/ - 7)) \times -(46))/3!)$
397464 $:= (((-((3 - 9)))! \times ((-7 \times 4!) + 6!)) + 4!)$
397468 $:= -((3!! - (9! + ((-7 \times (-4 + 6!)) + 8!))))$
397509 $:= (((3 \times 97) \times (5! - 0!)) + 9!)$
397527 $:= (39 \times ((-7 + 5!) - (-2 \times 7!)))$
397560 $:= (((3! \times 9!)/7) + (5! \times (6! + 0!)))$
397675 $:= (((3!!/ - 9) \times -((7! - 6))) - (7! + 5))$
397680 $:= ((3!!/ - 9) \times -(((7! - 68) - 0!)))$
397687 $:= ((3 + 9!) + ((7! - 68) \times 7))$

397719 := $(((3!!-9)\times(7\times7))+((1\times9))!)$
397782 := $((((3\times9)\times7)-7!)\times-(82))$
397824 := $(((3!!\times-9)+((7!+8)\times-2))\times-(4!))$
397872 := $(((-((3-9))^{7})/8)+((7+2))!)$
397873 := $(((((3!^{7})/8)+7)+9!)-3!)$
397879 := $((((-((3-9))^{7})/8)+7)+9!)$
398077 := $(((-3+9!)-(80))-(7!\times-7))$
398079 := $((3!!/-9)+(((8!-0!)-7!)+9!))$
398097 := $((((3!!-9)\times80)-9)\times7)$
398133 := $((3\times(-9-8!))-((-1-3!!)\times3!!))$
398157 := $(((-3+9!)+8!)-(((1^{5})\times7))!)$
398160 := $((3!+(((9\times8)+1)))\times((6+0!))!)$
398166 := $(((3!+9!)+8!)-(((1^{6})+6))!)$
398167 := $((((3!+9!)+8!)+(1^{6}))-7!)$
398168 := $(3!!+(((9!+8!)-((1-6!)\times-8))))$
398170 := $((3+9!)+((8-1)\times(7!+0!)))$
398187 := $((((3\times9)+8!)+((1+8))!)-7!)$
398370 := $((((3!!-9)\times8)+3)\times70)$
398534 := $(((3!+9!)+(8^{5}))-(3!!\times-4))$
398637 := $(-((3^{9}))+((86-3)\times7!))$
398714 := $((((((4-1)+7))!-8!)/9)-3!)$
398742 := $((((3!+9!)+8!)-7!)+(4!^{2}))$
398787 := $(((-3+9!)+8!)+((7!/-8)\times7))$
398791 := $((((3!!-9)\times(-8-7!))/-9)-1)$
398799 := $(3!!+(((9!+8!)-7!)-((9\times9))))$
398835 := $-((3!!-((((9-8!)-8!)+3!!)\times-5)))$
398866 := $-(((((3!-9!)+8)-8!)-(6!\times-6)))$
398875 := $(3!!+((-((9-88))\times7!)-5))$
398943 := $-((3!!-(9\times((8!-9)+(4^{3!})))))$
398947 := $((3^{9})+((8!\times9)+(4^{7})))$
399024 := $((((4^{(2+0!)!})\times9)+9!)-3!!)$
399093 := $(((3!!-9!)/-((0!+9)))+((9!-3)))$
399093 := $(((3!!-9!)/(-9-0!))+((9!-3)))$
399135 := $((-3-(9!/-((9+1))))\times(3!+5))$
399159 := $(((((3+9))!/(9+1))/5!)-9)$
399162 := $-(((3!-9!)+(9!/((1-6)\times2))))$
399165 := $(-3+((9!/-((9+1)))\times-((6+5))))$
399174 := $(3!+((9!/-((9+1)))\times-((7+4))))$
399275 := $(3!!+(((9\times9)-2)\times(7!+5)))$
399285 := $((-3+9!)+((9!/(2+8))+5!))$
399384 := $(3!\times((9!/9)+((3^{8})\times4)))$
399424 := $(((((3!!-9)/9)\times4)^{2})\times4)$
399603 := $((3+9!)+(-((9-60))\times3!!))$
399606 := $((3!+9!)-((9-60)\times6!))$
399678 := $((3!+9!)+(((9!/6!)\times-7)+8!))$
399684 := $-(((3!-9!)+(9\times(6-(8^{4})))))$
399738 := $-((3!+(9\times(-(((9+7)^{3}))-8!))))$
399744 := $(3!!+(((9!+9!)+7!)-(4!^{4})))$
399798 := $(((3!\times-(((9\times9)\times7)))+9!)+8!)$
399843 := $(((3^{9})+9!)+(((8-4))!\times3!!))$
400344 := $(4!\times(0!+(((-(0!)+3!!)-4!)\times4!)))$
401280 := $((-(4!)+((0!+((1+2))!))!)\times80)$
401856 := $((4!/(0!+1))\times((8^{5})+6!))$
402175 := $(-((4!+0!))\times((((2+1))!)!-(7^{5})))$
402480 := $-(((((4-0!))!)!-(((2\times4))!+((8+0!))!)))$
402624 := $((4!^{2})\times(((6!+2)+0!)-4!))$
402720 := $(-4\times((((0!+2))!-7!)\times20))$
402760 := $(40\times((2\times(7!-6))+0!))$
402768 := $(((4!\times(0!+2))\times(7!-6))+8!)$
402845 := $(((4!-0!)-(2\times(8!-4!)))\times-5)$
402880 := $((4-((0!-((2-8))))!)\times-(80))$
402944 := $((((4\times02))!+9!)-(4^{4}))$
402984 := $(4!+((((0\times2))!+9)\times(8!-4!)))$
402985 := $(((4!+0!)+(2\times(9-8!)))\times-5)$
403080 := $-((((4+0!))!-(((3!+0!))!\times80)))$
403085 := $(((4!-0!)+((-3+0!)\times8!))\times-5)$
403120 := $(-4\times((-(0!)+((3!+1))!)\times-(20)))$
403152 := $((-(4!)+((((0!+3!)+1))!\times5))\times2)$
403180 := $((4+03!)\times((-1+8!)-0!))$
403182 := $((-4+((0!-3!)\times(1-8!)))\times2)$
403185 := $(((4-0!)+(-((3-1))\times8!))\times-5)$
403186 := $(((40\times3!!)-1)\times(8+6))$
403188 := $(((4\times(0-3))+((1+8))!)+8!)$
403189 := $((((-4-0!)-3!)+((1\times8))!)+9!)$
403190 := $((((4!/03))!-1)\times(9+0!))$
403192 := $((4-(-((0!-3!))\times(-((1-9))))!))\times-2)$
403193 := $(((4!/03))!-((1-9!)+3!))$
403195 := $((((40/(3+1)))!/9)-5)$
403196 := $(-4-((((0!+3!))!/(1\times9))\times-(6!)))$
403198 := $(((4-03!)+((1\times9))!)+8!)$
403199 := $((((4-0!)\times3)-((1+9))!)/-9)$
403209 := $(((4\times((0!+3!))!)\times20)+9)$
403209 := $4\times(0!+3!)!\times20+9$
403210 := $((-(((4\times0))!)-((3!+2))!)\times-(10))$
403223 := $(((4!-0!)+((3^{2}))!)+((2^{3}))!)$
403224 := $(((((4\times2))!\times2)\times(3!-0!))+4!)$
403224 := $((4!+((03^{2}))!)+((2\times4))!)$
403225 := $((4+0!)\times((((3!+2))!\times2)+5))$
403234 := $(4!+((-(0!)-((3!+2))!)\times-((3!+4))))$
403240 := $(40\times((((3!+2))!/4)+0!))$
403248 := $(((4!+((03^{2}))!)+4!)+8!)$
403269 := $((((4!-0!)\times3)+((2+6))!)+9!)$
403285 := $((((4!-0!)-3!)+(2\times8!))\times5)$

403298 := $((4! \times (0! + 3)) - ((-2 - 9!) - 8!))$
403320 := $(((-4 \times ((0! + 3!))!) - (3!)) \times -(20))$
403338 := $((((4! - 0!) \times 3!) + ((3 \times 3))!) + 8!)$
403359 := $((4! \times ((0! + (3 + 3))^5)) - 9)$
403368 := $(4! \times ((0! + 3!)^{3-6+8}))$
403398 := $((((4 - 0!))! \times 33) + (9! + 8!))$
403512 := $(4! \times (((0! + 3!)^5) + ((1 + 2))!))$
403584 := $(4! + ((((0! + 3!)^5) + 8) \times 4!))$
403679 := $(-(((4 \times 0))!) - ((3!! \times (-6 - 7!))/9))$
403680 := $((((4 + 03))! + 6) \times 80)$
403720 := $(40 \times (((3! + 7!) \times 2) + 0!))$
403736 := $(-(4!) + ((-(0!) - 3!!) \times (7!/ - ((3 + 6)))))$
403759 := $((4 + (((-(0!) - 3!!) \times 7!) + 5))/ - 9)$
403825 := $((((4 + 0!)^3) + (8! \times 2)) \times 5)$
403890 := $((((4! - 0!) \times -3) - 8!) \times (-9 - 0!))$
403896 := $((((-4 \times 03!) + 8!) + 9!) + 6!)$
403916 := $(-4 + (((((0! + 3!))!/9) + 1) \times 6!))$
403918 := $((-(((4 \times 0))!) + 3!!) + (((9! - 1) + 8!)))$
403919 := $((-(((4 \times 0))!) + 3!!) - (((9 + 1))!/ - 9))$
403920 := $(-4 \times ((((0! + 3!))! + 9) \times -(20)))$
403923 := $(((4 - 0!) + 3!!) + ((9! + ((2^3))!)))$
403924 := $((4 + (03!)!) + ((9! + ((2 \times 4))!)))$
403943 := $((((4! - 0!) + 3!!) + 9!) + ((4!/3))!)$
403944 := $(4! \times (((0! + 3!)^{9-4}) + 4!))$
403968 := $-(((4! \times (0! - 3)) - ((9! + 6!) + 8!)))$
404239 := $(((4! - 0!) \times ((4! + 2)^3)) - 9)$
404248 := $((4! - 0!) \times ((4! + 2)^{4!/8}))$
404352 := $((((4 - 0!))!^4) \times (3! \times 52))$
404545 := $(((4! + 0!)^4) + ((5! - 4) \times 5!))$
405224 := $((42 + (2^5))^-((0! - 4)))$
405626 := $((4! - (05^6)) \times -(26))$
405729 := $((((40 \times 5) + 7)^2) + 9!)$
405936 := $(((((4 - 0!))!)! \times -5) + ((9! + (3!^6))))$
405984 := $(((((4! - 0!) \times 5!) + 9!) + 8!) + 4!)$
405999 := $((((40 \times 5!) - 9) \times 9) + 9!)$
406080 := $(((((4 - 0!))!)! \times 60) + ((8 + 0!))!)$
406245 := $((((4 + 0!)^6) \times (2 + 4!)) - 5)$
406250 := $(((4 + 0!)^6) \times (25 + 0!))$
406293 := $(-3 + ((9^2) \times (((6 + 0!))! - 4!)))$
406560 := $((((4 - 0!))! + 6!) \times 560)$
406795 := $((-4 - 0!) - (6! \times ((7!/ - 9) - 5)))$
406796 := $(-4 - (((0! - 6) - (7!/9)) \times 6!))$
406800 := $((4 + 0!) \times (6! + (8! \times (0! + 0!))))$
406824 := $(((4 + 0!) \times (6! + (8! \times 2))) + 4!)$
406825 := $((((4 + 0!) + 6!) + (8! \times 2)) \times 5)$
406976 := $-(((4^{0!+6}) - ((9! \times 7)/6)))$

407298 := $((4^-((0! - 7))) - ((-2 - 9!) - 8!))$
407592 := $((((-4 + 0!) + 7!) - 5) \times (9^2))$
407634 := $-((((4 + 0!))! + ((7! - 6) \times -((3^4)))))$
407799 := $((((((4 - 0!))!)! - 7) \times (7 \times 9)) + 9!)$
407880 := $(((40 - 7!) - 8!) \times (-8 - 0!))$
407895 := $(((((4! + 0!) - 7!) - 8!) \times -9) - 5!)$
407979 := $((((4 - (07)!) \times 9) - 7) \times -9)$
407997 := $(((4 - 0!) - 7!) \times -((9^{9-7})))$
408216 := $-((4! + ((0! - (82)) \times ((1 + 6))!)))$
408217 := $-(((4! - 0!) + (-((82 - 1)) \times 7!)))$
408237 := $(((((-4 - 0!) \times 8!) \times -2) - 3) + 7!)$
408249 := $(((4 + (((0! + 8))!/2))/4) \times 9)$
408294 := $(((-(4!) - (((0! + 8))!/2)) \times -9)/4)$
408357 := $((-4 + 0!) - (83 \times (5! - 7!)))$
408479 := $((4! - 0!) - (((8! + 4!) + 7!) \times -9))$
408625 := $(((4 + 0!)^8) - (6! \times -(25)))$
408726 := $((((4 - 0!) \times 87)^2) \times 6)$
408768 := $((-(4!) + ((((0! + 8))!/7) - 6!)) \times 8)$
408892 := $(4 + (((-((0! - 8)))! + 8) \times (9^2)))$
408935 := $(-((((4! + 0!) + 8!) - 9!)) + (3!! \times 5!))$
408956 := $(((-4 - (08)!) + 9!) + (5! \times 6!))$
408965 := $((((4 + 0!) - 8!) + 9!) + (6! \times 5!))$
408983 := $((((4! - 0!) + 8!) + 9!) + (8 \times 3!!))$
408984 := $(((((4 - 0!))!)! \times 8) + (((9! + 8!) + 4!)))$
408993 := $(3!! + ((9 \times ((9!/8) + 0!)) + 4!))$
408996 := $(((-4 - (-((0! - 8)))!) \times -9) + ((9! + 6!)))$
409416 := $-((((4 + 0!))! - ((9! + (((4 - 1))!^6)))))$
409475 := $((4! + ((0 \times 9))!) \times ((4^7) - 5))$
409513 := $-((((4! - 0!) - 9!) - ((5 + 1)^{3!})))$
409536 := $(((4 + ((0 \times 9) + 5)))! + (3!^6))$
409566 := $(((4! + 0!) + 9!) + (5 + (6^6)))$
409575 := $(((4! + 0!) \times (-9 - 5!)) \times (-7 - 5!))$
409600 := $((((((4 - 0!))!)!/ - 9) + 6!)^{0!+0!})$
409624 := $(((((((4 - 0!))!)!/ - 9) + 6!)^2) + (4!))$
409656 := $-(((4! - (09)!) - (65 \times 6!)))$
410384 := $(4! + (10 \times (3!! + ((8! - 4)))))$
410388 := $(-4 - ((-(10) \times (3!! + 8!)) + 8))$
410664 := $(4! \times (-1 - (((0! - 6!) + 6) \times 4!)))$
410679 := $(((4!^{1+0!}) \times (6! - 7)) - 9)$
411264 := $(4! \times (((-1 \times ((1 + 2))!) + 6!) \times 4!))$
411772 := $((((4 \times (1 - 1)))! + ((7^7)))/2)$
411864 := $(4! - (-(11) \times (8! + (6! \times -4))))$
411996 := $-((4! - ((11! - 9!)/96)))$
412344 := $(4! \times (-((1 + 2)) + ((3!! - 4) \times 4!)))$
412378 := $((41 \times 2) \times ((-3 + 7!) - 8))$
412416 := $((4!^{1 \times 2}) \times (-4 + ((1 \times 6))!))$

412440 $:= (4! \times ((((((1+2))!)! - 4) \times 4!) + 0!))$
412464 $:= (4! \times ((1 \times 2) - ((4 - 6!) \times 4!)))$
412706 $:= ((41 \times 2) \times ((7! - 0!) - 6))$
412764 $:= (((41 \times 2) \times (7! - 6)) - 4!)$
413075 $:= (41 \times (((3 - 0!) \times 7!) - 5))$
413275 $:= (((41 \times 3!!) \times (2 \times 7)) - 5)$
413280 $:= ((((4 \times 1) + 3))! \times (2 + 80))$
413284 $:= (4 + (((1 + 3!))! \times -((2 - 84))))$
413319 $:= -((4! - ((1 + 3!) \times (3^{1+9}))))$
413339 $:= (-4 - ((1 + 3!) \times -((3 \times (3^9)))))$
413343 $:= ((4! - (1 \times 3)) \times ((3 + 4!)^3))$
413346 $:= ((((41^3) - 3!) - 4!) \times 6)$
413347 $:= (4 - (((1 \times 3)^{3!+4}) \times -7))$
413421 $:= (-4 - ((1 - 3!!) \times ((4!^2) - 1)))$
413424 $:= (-(((4 + 2))!) - (4! \times ((3!! - 1) \times -(4!))))$
413424 $:= ((4! \times ((1 - 3!!) \times -(4!))) - (((2 + 4))!))$
413426 $:= ((4! \times ((1 - 3!!) \times -(4!))) + (2 - 6!))$
413523 $:= (((41^3) \times ((5 - 2))!) - 3)$
413526 $:= 41^{-3+(5-2)!} \times 6$
413568 $:= (4! \times ((1 + (-3 \times 5!)) \times -((6 \times 8))))$
413655 $:= ((4! - 1) \times ((-3 - (6! \times -5)) \times 5))$
413678 $:= (((4! - 1)^3) \times ((6 \times 7) - 8))$
413688 $:= (((4 + 1))! + (((3!^6) \times 8) + 8!))$
413784 $:= (((((4 + 1))! - 3!) - 7!) \times -(84))$
413904 $:= (((4! \times (-1 + 3!!)) - (9 + 0!)) \times 4!)$
413904 $:= (4! \times (-((0! + 9)) - ((3!! - 1) \times -(4!))))$
413997 $:= ((-((4 - 1)) - 3!!) + (9! - (9!/-7)))$
414000 $:= ((((4 - 1))!)! \times ((4!^{0!+0!}) - 0!))$
414024 $:= ((((4!^2) - 0!) \times (((4 - 1))!)!) + 4!)$
414120 $:= (4! \times (-1 + (4! \times ((((1 + 2))!)! - 0!))))$
414137 $:= (((4! \times ((1 \times 4))!) \times (-1 + 3!!)) - 7)$
414142 $:= ((4! \times ((-1 + (((4 - 1))!)!) \times 4!)) - 2)$
414144 $:= (((4! \times (((1 + 4) + 1))!) - 4!) \times 4!)$
414164 $:= (-4 - ((-1 + (4! \times (1 - 6!))) \times 4!))$
414262 $:= -((4! + ((-1 - (4!^2)) \times (6! - 2))))$
414264 $:= (41 \times (4! - (((2 + 6))!/-4)))$
414384 $:= ((((((4 - 1))!)! \times 4!) - (3! + 8)) \times 4!)$
414432 $:= ((4! + ((1 + 4))!) \times ((4 \times 3!!) - 2))$
414456 $:= (-(4!) \times ((((-((1 - 4)))!)! \times -(4!)) + (5 + 6)))$
414464 $:= (-(((4 \times 1)^4)) + ((4! \times 6!) \times 4!))$
414497 $:= ((-(4!) \times ((((-((1 - 4)))!)! \times -(4!)) + 9)) - 7)$
414528 $:= (4! \times ((((1 \times 4))! \times (((5 - 2))!)!) - 8))$
414568 $:= ((4! \times ((1 - (4! \times 5!)) \times -6)) - 8)$
414595 $:= (((((4! - 1)^4) + 5!) - 9!) \times -5)$
414624 $:= ((((4!^2) \times 6!) + 4!) - ((1 + 4))!)$
414624 $:= ((4 + ((-1 \times 4!) \times 6!)) \times -(24))$
414639 $:= ((4! \times ((((1 \times 4))! \times 6!) - 3)) - 9)$
414643 $:= (-((4 + 1)) + (4! \times ((6! \times 4!) - 3)))$
414644 $:= (((-((4 - 1)) + (4! \times 6!)) \times 4!) - 4)$
414648 $:= (4! \times (1 + ((4! \times 6!) + ((4 - 8)))))$
414660 $:= (((4! \times ((1 \times 4))!) \times 6!) - (60))$
414664 $:= (-4 \times (14 - ((6! \times 6) \times 4!)))$
414672 $:= (4! \times ((-((1 - 4)) \times (6! + 7!)) - 2))$
414684 $:= ((4! \times (-1 + (4! \times 6!))) - (8 + 4))$
414688 $:= (((-4 \times (-1 - (-4 \times 6!))) - 8!) \times -8)$
414693 $:= (((4! \times ((1 \times 4))!) \times 6!) - ((9 \times 3)))$
414693 $:= ((3! - 9) + (((6! \times 4!) - 1) \times 4!))$
414695 $:= -(((4! + 1) - ((4! \times 6!) \times ((9 - 5))!)))$
414696 $:= (4! \times (-1 + ((4 \times 6!) \times ((9 - 6))!)))$
414714 $:= (((-(4!) \times (-((1 - 7)))!) \times -(4!)) - (-((1 - 4)))!)$
414714 $:= -((((4 - 1))! - ((4! \times ((7 - 1))!) \times 4!)))$
414715 $:= (((4! \times ((1 \times 4))!) \times ((7 - 1))!) - 5)$
414716 $:= (-4 \times (1 + ((4! \times -((7 - 1))) \times 6!)))$
414719 $:= ((((((4 + 1) + 4))!/7) - 1) + 9!)$
414720 $:= ((4! \times ((1 \times 4))!) \times 720)$
414724 $:= ((((((4 + 2))! - 7!) \times 4!) - 1) \times -4)$
414724 $:= (-4 \times (-1 - (4! \times (7! - ((2 + 4))!))))$
414728 $:= ((((4! - 1) \times (4 \times 7))^2) - 8)$
414732 $:= (-4 \times (-1 + ((4! \times (-(7!) + 3!!)) - 2)))$
414735 $:= ((4 - 1) \times ((4! \times (7! + 3!!)) + 5))$
414737 $:= ((4! \times (1 + (-4 \times (-(7!) + 3!!)))) - 7)$
414742 $:= ((4! \times (1 - (-(4!) \times (((7 - 4))!)!))) - 2)$
414744 $:= (4! \times (1 + (4! \times ((7 - (4/4)))!)))$
414768 $:= ((((((4 + 1) + 4))!/-7) - 6) \times -8)$
414864 $:= (((4! \times ((14 - 8))!) + 6) \times 4!)$
415195 $:= ((((4! - 1)^{5-1}) - 9!) \times -5)$
415338 $:= ((4! \times (1 + (5^{3!}))) - (3! - 8!))$
415344 $:= ((4! \times (1 + (5^{3!}))) + ((4 + 4))!)$
415348 $:= (4 - (((-1 - (5^{3!})) \times 4!) - 8!))$
415416 $:= ((4! \times ((((1 + 5))! \times 4!) - 1)) + 6!)$
415435 $:= ((((4! \times ((1 + 5))!) \times 4!) + 3!!) - 5)$
415436 $:= (-4 - ((-1 - ((5! - 4!) \times 3!)) \times 6!))$
415440 $:= ((((4 - 1))! \times 5!) \times ((4! \times 4!) + 0!))$
415464 $:= ((((4! \times ((1 + 5))!) \times 4!) + 6!) + 4!)$
415488 $:= (((4! \times ((-1 - 5!) \times 4)) - 8!) \times -8)$
415796 $:= (-4 + ((-(((1 - 5) - 7)))!/96))$
415935 $:= ((-((4 - 1)) + 5!) \times ((9 - 3!!) \times -5))$
416305 $:= (-(((4! + 1) - 6!)) \times (3!! - ((0! + 5!))))$
416424 $:= ((((4 - 1) + 6!) \times (4!^2)) - 4!)$
416424 $:= (((4!^2) \times ((4 + 6!) - 1)) - 4!)$
416444 $:= (((((4 - 1) + 6!) \times 4!) \times 4!) - 4)$
416448 $:= (4! \times (((1 + 6!) \times 4!) + (48)))$
416472 $:= (4! \times (((1 + 6!) \times 4!) + ((7^2))))$

416575 := $((4!+1)\times((6!/-5)+(7^5)))$
417024 := $((4!^2)\times(((07-1))!+4))$
417298 := $(41\times((7!\times 2)+98))$
417456 := $(4!\times((1-7)-(4!\times(-5-6!))))$
417485 := $((4!-(17^{-}((4-8))))\times -5)$
417600 := $((-(4!)+(-((1-7)))!)\times 600)$
417624 := $(((4!\times((-2+6!)+7))+1)\times 4!)$
417624 := $(4!\times(1+(((7+6!)-2)\times 4!)))$
417672 := $(((-(41)-7!)-6!)\times -(72))$
417872 := $(41\times((-((7\times 8))-7!)\times -2))$
418296 := $-(((4!-((1+8))!)-(((2+9))!/6!)))$
418316 := $(-4-(-((1\times 83))\times((1+6))!))$
418317 := $(-((4-1))+(83\times((1\times 7))!))$
418319 := $(((((4-1)+8))!/3!!)-(1-9!))$
418325 := $((4+1)+(83\times((2+5))!))$
418337 := $(4!+((-1+(83\times 3!!))\times 7))$
418343 := $((4!-1)+(83\times((4+3))!))$
418344 := $((-(41)+((-8-3!!)\times -(4!)))\times 4!)$
418361 := $(41+(83\times((6+1))!))$
418407 := $(4-((1-84)\times(0!+7!)))$
418775 := $((4!+1)\times -(((8\times 7)-(7^5))))$
419304 := $(((4!\times((-(0!)+3!!)+9))-1)\times 4!)$
419304 := $(((4!\times -((1-(9^3))))-0!)\times 4!)$
419324 := $(((4!^2)\times(3!!+(9-1)))-4)$
419575 := $-(((4!+1)\times(((9-5))!-(7^5))))$
419664 := $((4!\times -1)+(9\times((6^6)-4!)))$
419736 := $-((4!+((-1-(97\times 3!))\times 6!)))$
419760 := $((((4-1))!)!\times((97\times 6)+0!))$
419775 := $((4!+1)\times -(((9+7)-(7^5))))$
419836 := $(4+((1\times 9)\times(-8+(3!^6))))$
419863 := $(-(41)+((9!/8!)\times(6^{3!})))$
419936 := $((41-9)-(-9\times(3!^6)))$
420384 := $((4!\times 20)+((3!^8)/4))$
420633 := $(((4!^2)+0!)\times((6+3)^3))$
420864 := $(4!\times((2^{08})+(6!\times 4!)))$
421344 := $((4\times 21)\times(((3+4))!-4!))$
421632 := $((4!^2)\times(((1\times 6))!+(3!\times 2)))$
421824 := $(((4!+2)^{1^8+2})\times 4!)$
421920 := $(((4!^2)+(1+9))\times(((2+0!))!)!)$
421929 := $(((4!+219)^2)+9!)$
421959 := $(((4!+((2+1))!)+(9^5))+9!)$
422493 := $((-3-(9!/-4))+(((2+2))!^4))$
422500 := $(((4!+2)\times 25)^{0!+0!})$
422506 := $(((4!^2)+(2\times 5))\times(0!+6!))$
422524 := $((((4!+2)\times(5^2))^2)+4!)$
422524 := $((((4!+2)\times 25)^2)+4!)$
422771 := $(((42\times 2)\times(7!-7))-1)$
422772 := $(42\times((2\times 7!)-(7\times 2)))$
422784 := $-(((4!\times((2+2))!)+(7!\times -(84))))$
422976 := $((((4!\times 2)^2)-(9!\times 7))/-6)$
423234 := $(42\times(-3-(-2\times((3+4))!))))$
423297 := $((((((4\times 2))!\times -3)/-2)-9)\times 7)$
423355 := $(((4!^2)\times(3!!+(3\times 5)))-5)$
423356 := $(-4+((((-2\times 3!)+3!!)-5!)\times 6!))$
423372 := $((4!+(((2^3))!\times(3\times 7)))/2)$
423376 := $((4^2)+((((3\times 3))!\times -7)/-6))$
423378 := $((4+2)\times(3+((3!\times 7!)+8!)))$
423379 := $((((4^{2^3})+3)-7!)+9!)$
423384 := $((((4!/2))!/3!!)-((3!\times 8!)-4!))$
423424 := $((((4\times 2))!+(4^{3!+2}))\times 4)$
423424 := $(((4^{2^3})+((4\times 2))!)\times 4)$
423448 := $((((4\times 2)^{3!})+4!)+(4\times 8!))$
423612 := $(42\times((-3-((6+1))!)\times -2))$
423648 := $(((4!-2)\times((3!+6!)\times 4!))+8!)$
423688 := $((((4!^2)+3!)\times(6!+8))-8)$
423784 := $(4-((-((2+3))-7!)\times 84))$
423792 := $(((4!\times -((2^3)))-7!)\times -((9^2)))$
423795 := $((((4!^2)+3)-7!)\times -(95))$
423939 := $(((4!^2)+3)+((9!/3!)+9!))$
424128 := $(4!\times((((2\times 4!)-1)^2)\times 8))$
424284 := $(42\times((4!-2)+(8!/4)))$
424368 := $(42\times(4!-(3!!\times -((6+8)))))$
425372 := $((-4\times(2-(5^{3!})))+((7+2))!)$
425379 := $((-4\times(2-(5^{3!})))+(7+9!))$
425380 := $((4\times(25^3))+((8+0!))!)$
425464 := $((4!+2)\times -(((5-(4^6))\times 4)))$
425496 := $-((4!+(((-(25)\times 4!)+9)\times 6!)))$
425516 := $(-4-((((-2+5!)\times -5)-1)\times 6!))$
425520 := $(((4+2))!\times((5\times(5!-2))+0!))$
425664 := $(4!\times(((25-6)+6!)\times 4!))$
425977 := $(((4!+2)\times(-((5-9))^7))-7)$
426236 := $(-4-((-(((2^6)\times 2))+3!!)\times -(6!)))$
426528 := $((4\times 2)\times(((-6+5!)^2)+8!))$
426552 := $((((4!/2)^6)-5!)/(5+2))$
426671 := $(((((4!/2)^6)+6!)/7)-1)$
426956 := $(-4+((((2+6!)-9)-5!)\times 6!))$
427392 := $(((4!\times -2)-7!)\times -((3+(9^2))))$
427396 := $(4-(((2^7)+3!!)\times -((9!/6!))))$
427536 := $((4!^2)+(((-7-5!)+3!!)\times 6!))$
427696 := $(((4^{2\times 7-6})+9!)-6!)$

427975 $:= (((4+2)+79)\times(7!-5))$
427995 $:= ((((4\times 2))!+((7!-9)\times 9))\times 5)$
428373 $:= -((4!-(((2+83)\times 7!)-3)))$
428376 $:= -((4!-(((2+83)\times 7)\times 6!)))$
428419 $:= ((4+(((2\times 8)^4)-1))+9!)$
428507 $:= ((4!-2)+(85\times(0!+7!)))$
428542 $:= (((4!^2)\times((((8-5))!)!+4!))-2)$
428544 $:= (((4!+((2\times(8-5)))!)\times 4!)\times 4!)$
428572 $:= ((4-2)+(85\times(7!+2)))$
431256 $:= (4!\times(-(31)-(-(25)\times 6!)))$
431276 $:= (-4-(((3!!-1)-(-((2-7)))!)\times -(6!)))$
431304 $:= (4!-(3!!\times((1-3!!)+((0!+4))!)))$
431325 $:= (((4!\times(3!!-1))-3)\times 25)$
431425 $:= (((4!\times 3!!)-(-1+4!))\times 25)$
431496 $:= (((4!\times 3!!)\times(1+4!))-((9!/6!)))$
431515 $:= ((-(4!)-(((3!!-1)\times 5!)-1))\times -5)$
431525 $:= (((4!\times(3!!-1))+5)\times 25)$
431535 $:= ((-(4!)-(((3!!-1)\times 5!)+3))\times -5)$
431775 $:= (((4-3!!)-(1+7!))\times -(75))$
431825 $:= (((4!\times 3!!)+((1-8)))\times 25)$
431952 $:= (4!\times((3!!\times(1+((9-5))!))-2))$
431996 $:= (-4-((3!\times -((1+99)))\times 6!))$
432000 $:= ((4!\times 3!!)\times((((2+0!)+0!))!+0!))$
432004 $:= (4+(3!!\times((((2+0!))!)!-(((0!+4))!))))$
432024 $:= (4!-((((3+2))!^{0!+2})/-4))$
432025 $:= (((4!\times((3\times 2))!)+0!)\times 25)$
432030 $:= ((4!+3!)\times((20\times 3!!)+0!))$
432045 $:= ((((4!\times 3!!)+2)\times(0!+4!))-5)$
432050 $:= ((((4!\times 3!!)/2)+0!)\times 50)$
432075 $:= ((((-4\times 3!!)\times -2)+0!)\times 75)$
432356 $:= (-4+(((3+2))!\times(3+(5\times 6!))))$
432456 $:= -((4!-(((3+2))!\times(4+(5\times 6!)))))$
432576 $:= ((4!^{3!-2})+((5!\times 7!)/6))$
432716 $:= (-4-(((3!!-(-((2-7)))!)+1)\times -(6!)))$
432720 $:= (((43\times 2)\times 7!)-(((2+0!))!)!)$
432744 $:= (4!+(3!!\times((-((2-7))^4)-4!)))$
433053 $:= (-(4!)+((-3-3!!)\times((0!+5!)-3!!)))$
433182 $:= (43\times((3-(-((1-8)))!)\times -2))$
433186 $:= (4+((3-((3!+1))!)\times -(86)))$
433296 $:= (((4!+(3!!/3))^2)+((9!+6!)))$
433397 $:= (-(43)+((3!-(3!!/-9))\times 7!))$
433440 $:= (((4+3))!\times(((3^4)+4)+0!))$
433488 $:= (((4!/3))!+(3!\times((4^8)-8)))$
433561 $:= (4+((3!!+(3-5!))\times(6!-1)))$
433656 $:= -(((4!\times 3!)+((3+6!)\times(5!-6!))))$
433728 $:= ((4!+(3^{3!}))\times(72\times 8))$
434093 $:= ((43+4!)\times(-(0!)-(-9\times 3!!)))$
434136 $:= (-(4!)+(3!!\times -(((((4+1))!-3)-6!))))$
434156 $:= (-4+((3+((4+1)\times 5!))\times 6!))$
434176 $:= ((4^{3!})\times(4+(17\times 6)))$
434256 $:= (4!\times(((3!!+4)\times 25)-6))$
434304 $:= ((4!-3!!)\times(4!\times -((30-4))))$
434325 $:= ((((-4-3!!)\times 4!)+3)\times -(25))$
434424 $:= (((-4-3!!)\times -((4!+(4!^2))))+4!)$
434472 $:= (43\times(4!-((-4\times 7!)/2)))$
434488 $:= (((-(4!)-3!!)\times -(((4!\times 4!)+8)))-8)$
434515 $:= ((-(4!)+(((3!!+4)\times -(5!))+1))\times -5)$
434525 $:= ((((-4-3!!)\times 4!)-5)\times -(25))$
434535 $:= ((-(4!)+(((3!!+4)\times -(5!))-3))\times -5)$
434684 $:= (((4\times 3)\times(-((4^6))+8!))-4)$
434736 $:= (((((4\times 3)^4)\times 7)\times 3)-6!)$
434775 $:= ((4+(3^4))\times(7!+75))$
434784 $:= ((-((4\times 34))-7!)\times -(84))$
434856 $:= (-(4!)-(3!!\times(((4-8)+5!)-6!)))$
434876 $:= (-4-(3!!\times(4-(8\times 76))))$
435025 $:= (((4!\times 3!!)+((5!+0!)))\times 25)$
435116 $:= ((4-(3!!\times 5))\times(-1-(-((1-6)))!))$
435124 $:= ((-4-3!!)\times((5!-1)-((2+4))!))$
435328 $:= ((4-3!!)\times((5!-((3\times 2))!)-8))$
435362 $:= (-4+(((-3+5!)-3!!)\times -((6!+2))))$
435372 $:= (((-4\times(3!^5))+3!)\times -((7\times 2)))$
435432 $:= -((4!-((3!\times((5+4))!)/(3+2))))$
435435 $:= -(((4!-3)-((((5+4))!\times 3!)/5)))$
435451 $:= (-4+(((3!\times((5+4))!)/5)-1))$
435452 $:= (-4+((3!^5)\times(4+52)))$
435453 $:= ((((4!\times 3!)\times((5+4))!)/5!)-3)$
435455 $:= ((((4!\times 3!)\times((5+4))!)-5!)/5!)$
435456 $:= ((4!\times 3!)\times(54\times 56))$
435460 $:= (4-((3!^5)\times(4-60)))$
435480 $:= (4!-((3!^5)\times(4!-(80))))$
435536 $:= (-((4^3))+((5!\times 5)\times(3!+6!)))$
435556 $:= ((-4+(3!!\times 55))\times(5+6))$
435568 $:= (-(4!)-((3!!\times((5!-5)-6!))+8))$
435576 $:= (-(4!)-(3!!\times(-5\times(5!+(7-6)))))$
435596 $:= (-4-(((3!!-5!)\times -(5!))-((9!+6!))))$
435600 $:= ((((-4-3!)+5!)\times 6)^{0!+0!})$
435604 $:= (4+(3!!\times -((((5!-6!)-0!)-4))))$
435605 $:= ((((-((4-3))-5!)\times 6!)-0!)\times -5)$
435615 $:= (((-4-3!!)-(((5!\times 6!)-1)))\times -5)$
435624 $:= (((((-4-3!)+5!)\times 6)^2)+4!)$
435635 $:= ((-((4+3))-(5!\times(6!+3!)))\times -5)$
435648 $:= (4!\times((((3!+5!)\times 6)\times 4!)+8))$
435688 $:= ((4-(3\times 5))\times((6!-8)-8!))$

435695 $:= (-((4-(3^5)))-((-6\times 9!)/5))$
435748 $:= ((4-(3!^5))-(-((7+4))\times 8!))$
435840 $:= -((((4^{3!})\times 5!)-(8!\times(4!-0!))))$
435864 $:= (-((4-(3\times 5)))\times((8!-6!)+4!))$
435955 $:= (((4!-((3!!\times -5)-9))\times 5!)-5)$
435956 $:= (-4-(((3!^5)+9)\times -(56)))$
435960 $:= ((4!-((3!!\times -5)-9))\times((6-0!))!)$
435977 $:= (43\times((59+7!)+7!))$
436176 $:= (-(4!)-((3!!-(((6-1))!))\times(-7-6!)))$
436315 $:= (((((4!^3)+6!)\times 3!)-1)\times 5)$
436316 $:= (-4-(((3!+6!)-((3!-1))!)\times -(6!)))$
436320 $:= (4!\times((3!!+((6+3))!)/20))$
436335 $:= (((((4!^3)+6!)\times 3!)+3)\times 5)$
436344 $:= ((((4!^3)+6!)\times(3!+4!))+4!)$
436350 $:= (4!+((3!+6!)\times(3!!-((5!-0!)))))$
436585 $:= ((((4^3)\times 6!)+(5^8))-5!)$
436656 $:= -((4!+((-((3^6))\times(6!-5!))+6!)))$
437036 $:= (-4+(((3!!+7)-(-((0!-3!)))!)\times 6!))$
437044 $:= (4+(3!!\times(7+((0!+4!)\times 4!))))$
437184 $:= ((4!^3)-(7!\times -((1\times 84))))$
437356 $:= (4\times(3!+(-7\times(3!-(5^6)))))$
437472 $:= ((-(4!)-3!!)\times(((7\times 4!)\times -7)/2))$
437512 $:= (-4\times(-3-(7\times(5^{(1+2)!}))))$
437524 $:= (4\times(3!+(7\times(5^{2+4}))))$
437532 $:= (-4\times(3!-(7\times((5^{3!})+2))))$
437536 $:= (-4\times(-3-((7\times(5^{3!}))+6)))$
437568 $:= (((-(4!)-3!!)+(7!\times(5+6)))\times 8)$
437589 $:= -((4!-(((3-7!)+5!)\times -(89))))$
437688 $:= ((4!\times(-3+7!))-((6!-8!)\times 8))$
437832 $:= (((4!\times(3-7!))+8!)+(3!!^2))$
437870 $:= ((((4+3)-7!)\times -(87))-0!)$
437871 $:= (((4+3)-7!)\times -((87\times 1)))$
437884 $:= ((((4^3)-7!)\times -(88))-4)$
437888 $:= ((((4!\times -3)+7!)+8)\times 88)$
437954 $:= (-4+((3!-7!)\times((9-5!)+4!)))$
438336 $:= ((-4\times(3!!-8!))-((3!^{3!})\times -6))$
438375 $:= (((4+(3^8))-3!!)\times 75)$
438417 $:= (4!+((3+84)\times(-1+7!)))$
438437 $:= (-(43)+((84+3)\times 7!))$
438473 $:= (-4+(((3+84)\times 7!)-3))$
438475 $:= ((((43\times 8!)/4)+7!)-5)$
438476 $:= (-4+(((3+84)\times 7)\times 6!))$
438477 $:= (4+(((3+84)\times 7!)-7))$
438480 $:= -((((4+3))!+(8!\times(-((4+8))+0!))))$
438498 $:= (((4!\times(3!+(8!\times 4)))-9!)/8)$
438518 $:= (-4-(3!\times(-(((8^5)-1))-8!)))$
438524 $:= (-4+(3!\times((8^5)+((2\times 4))!)))$
438528 $:= ((((4!/3))!+(8^5))\times -((2-8)))$
438532 $:= (4+(-(3!)\times(-((8^5))-((3!+2))!)))$
438535 $:= -((((4+3))!-((8!+5)\times(3!+5))))$
438537 $:= (4!+(((3+8!)\times(5+3!))-7!))$
438548 $:= (-4+(3!\times(((8^5)+4)+8!)))$
438557 $:= (-(43)+(85\times(5!+7!)))$
438565 $:= ((4+(3^8))-((5!\times 6!)\times -5))$
438567 $:= (((4!-3!!)/-8)\times(-((5-6))+7!))$
438568 $:= (4+(3!\times(((8^5)+6)+8!)))$
438616 $:= (4!+((3!!-8)\times 616))$
438656 $:= (((4^{3!})\times 86)+(5!\times 6!))$
438737 $:= -(((4!/3!)+(-(87)\times(3+7!))))$
438741 $:= (((4!-3!!)/-8)\times(7!+(4-1)))$
438904 $:= ((4!-((3!^8)-9!))/(0!-4))$
438912 $:= (-4\times(((3!^8)-9!)/-(12)))$
438913 $:= ((4+(((3!^8)-9!)-1))/3)$
438920 $:= ((4!+((3!^8)-9!))/(2+0!))$
438933 $:= (4!+((((3!^8)-9!)/3)-3))$
438936 $:= (4!+(((3!^8)-9!)/-((3-6))))$
439176 $:= ((4!-3!!)\times -(((91\times 7)-6)))$
439230 $:= ((4!+3!)\times((9+2)^{3+0!}))$
439428 $:= -(((((4^{3!})-9!)-4)-(2\times 8!)))$
439552 $:= ((4^{3!})+((9!/5)\times((5-2))!))$
439563 $:= (-(4!)-((3!!+9)\times((5!-6!)-3)))$
439662 $:= (-(((4\times(3^9))+6))+(6!^2))$
439664 $:= (-((4\times(3^9)))+((6!\times 6!)-4))$
439668 $:= (-((4\times(3^9)))+(6!^{-}((6-8))))$
439680 $:= (((-(4!)+3!!)-9)\times(6!-(80)))$
439696 $:= (((-4-(3!!/-9))^{-}((6-9)))+6!)$
439744 $:= (((4^{3!})-((9!\times -7)/4!))\times 4)$
440872 $:= (-(4!)+(((((4-0!))!)!-((8\times 7)))^2))$
440957 $:= -((((4!+4!)-(09)!)-(5^7)))$
442328 $:= (4\times(((4!\times 2)^3)-(2+8)))$
442332 $:= (4\times(((4!\times 2)^3)-(3^2)))$
442334 $:= ((4\times((4!\times 2)^3))-34)$
442337 $:= ((4\times(((4!\times 2)^3)-3!))-7)$
442342 $:= ((4\times((4!\times 2)^3))-(4!+2))$
442344 $:= ((((4!\times(4-2))^3)\times 4)-4!)$
442344 $:= ((((4!+4!)^3)-(2+4))\times 4)$
442346 $:= ((4\times(((4!\times 2)^3)-4))-6)$
442353 $:= ((4\times((4!\times 2)^3))-(5\times 3))$
442361 $:= ((4\times((4!\times 2)^3))-(6+1))$
442362 $:= ((4\times((4!\times 2)^3))-((6/2))!)$

442364 := $((((4!^4) \times -((2^3)))/-6)-4)$

442367 := $((4 \times ((4! \times 2)^3)) + ((6-7)))$

442368 := $((((4!^4) \times -2)/3) \times (6-8))$

442374 := $((4 \times ((4! \times 2)^3)) + ((7-4))!)$

442384 := $(4 \times (((4! \times 2)^3) + (8-4)))$

442392 := $(4! + ((4!^{2+3})/(9 \times 2)))$

442397 := $((4 \times (((4! \times 2)^3) + 9)) - 7)$

442432 := $(((4 \times 4) \times 2) \times ((4!^3) + 2))$

442464 := $(4! \times (4 + (((2 \times 4!) + 6!) \times 4!)))$

442536 := $(((4! - ((4 \times 2))!) \times (-5 - 3!)) - 6!)$

442656 := $((4!^4) - ((-2 \times ((6+5))!)/6!))$

442793 := $((((((4+4))! \times 2) - 7) + 9!) - 3!!)$

442796 := $(-4 - (((-((4^2)) \times 7!) - 9!) + 6!))$

442816 := $((44 \times 2) \times (-8 + ((1+6))!))$

442896 := $((4! \times 4) + (((2 \times 8!) + 9!) - 6!))$

442944 := $((((4!^4)/(2 \times 9)) + 4!) \times 4!)$

442944 := $((((4!^4)/(9 \times 2)) + 4!) \times 4!)$

443256 := $((4! - (((4+3!) - 2))!) \times -((5+6)))$

443328 := $((((4!^4)/3!) + ((3+2))!) \times 8)$

443344 := $((((-((4!^4)) - 3!!)/-3) + 4) \times 4)$

443344 := $((((-((4!^4)) - 3!!)/-3) + 4) \times 4)$

443376 := $(4! \times ((((4!/3))!/3) + ((7! - 6))))$

443388 := $(-((44 \times 3)) - (-((3+8)) \times 8!))$

443424 := $(4 \times ((((4+3))! \times (4! - 2)) - 4!))$

443448 := $-((((4+4))! - (-3 \times (4! - (4 \times 8!)))))$

443473 := $(((4 - ((4!/3))!) \times -((4+7))) - 3)$

443476 := $((4 - ((4!/3))!) \times (-4 - (7!/6!)))$

443478 := $-((((4! + 4!) - 3!) + (-((4+7)) \times 8!)))$

443483 := $(-4 + (((4+3)+4) \times (8! - 3)))$

443487 := $((((4+4))! - 3) \times -(((4-8) - 7)))$

443488 := $((4! \times ((4+3))!) - ((4 - 8!) \times 8))$

443496 := $(-(4!) - (((4!/3))! \times ((4-9) - 6)))$

443508 := $(-((4/4)) - ((3! + 5) \times (0! - 8!)))$

443510 := $((((4+4))! \times (3! + 5)) - 10)$

443513 := $((((4+4))! \times (3! + 5)) - (1 + 3!))$

443514 := $((((4+4))! \times (3! + 5)) - (-((1-4)))!)$

443515 := $((((4+4))! \times (3! + 5)) - (1 \times 5))$

443516 := $(-4 + (((4!/3))! \times ((5 \times 1) + 6)))$

443531 := $(((4+4)+3) \times (((5+3))! + 1))$

443532 := $((((4+4))! \times (3! + 5)) + (3! \times 2))$

443535 := $((((4+4))! \times (3! + 5)) + (3 \times 5))$

443537 := $(4! + ((((4!/3))! \times (5 + 3!)) - 7))$

443538 := $(((4!/4) \times 3) - ((-5 - 3!) \times 8!))$

443542 := $((((4+4))! \times (3! + 5)) + (4! - 2))$

443544 := $((((4+4))! \times ((3 \times 5) - 4)) + 4!)$

443544 := $((((4+4))! \times ((5 \times 3) - 4)) + 4!)$

443548 := $((4! + 4) - (-(((3 \times 5) - 4)) \times 8!))$

443552 := $(-4 + (-((4! - (3! \times (5! - 5))))^2))$

443562 := $(((-4 - ((4!/3))!) \times -((5+6))) - 2)$

443568 := $(((4 \times 4) \times 3) - (-((5+6)) \times 8!))$

443576 := $((4+4) \times ((((3! + 5))! + 7!)/6!))$

443583 := $((4! \times 4) + ((3! + 5) \times (8! - 3)))$

443584 := $((4! - 4) + ((3! + 5) \times (8! + 4)))$

443585 := $((((4+4)+3) \times (-5 + 8!)) + 5!)$

443586 := $((4 + ((4 \times 3) - 5)) \times (8! + 6))$

443588 := $((4 - 4!) + ((3! + 5) \times (8 + 8!)))$

443616 := $((4! \times 4) - (3!! \times -(616)))$

443688 := $((4 \times (4! - (3 \times (-6 - 8!)))) - 8!)$

443752 := $((4 - (43 \times (7! + 5!))) \times -2)$

443777 := $((44 \times ((3! + 7!) + 7!)) - 7)$

443784 := $(44 \times ((3 + 7!) \times (8/4)))$

443808 := $(((4! \times -4) \times (-3 - ((8 - 0!))!)) - 8!)$

443828 := $(((4+4)+3) \times (8! + (28)))$

443844 := $(((-(44) \times 8!) - (3!^4))/-4)$

443874 := $(4! - (((4! + 3!) + 8!) \times -((7+4))))$

444532 := $(4 - ((-4 - 4!) \times ((5! + 3!)^2)))$

444599 := $((((4!)!/(-((4 - (4 \times 5))))!)/9!) + 9!)$

444840 := $((44/4) \times (8! + ((4 + 0!))!))$

444851 := $((44/4) \times ((8! + 5!) + 1))$

444972 := $(44 \times ((4! + 9) + (7! \times 2)))$

445440 := $(4! \times ((4 - 5!) \times -((4 \times 40))))$

445536 := $((-4 - ((-4 - 5!) \times -5)) \times (3! - 6!))$

445656 := $((4 - (4! \times -5)) \times ((6! \times 5) - 6))$

445944 := $(((4!^4) - ((5! + 9!) \times -4))/4)$

445944 := $(((4!^4) - ((9! + 5!) \times -4))/4)$

446224 := $((-((4! + ((4 - 6!)/2)))^2) \times 4)$

446254 := $(4 - (((-4 + 6!) - 2) \times -((5^4))))$

446256 := $(4! \times (((4! + 6!) \times 25) - 6))$

446325 := $(((4! \times (4! + 6!)) - 3) \times 25)$

446457 := $(((4^4) \times (6! + (4^5))) - 7)$

446464 := $((4^4) \times (6! + ((4^6)/4)))$

446515 := $((4! + (((4! + 6!) \times 5!) - 1)) \times 5)$

446525 := $(((4! \times (4! + 6!)) + 5) \times 25)$

446535 := $((4! + (((4! + 6!) \times 5!) + 3)) \times 5)$

446544 := $-(((4! \times 4!) + (6! \times -(((5^4) - 4)))))$

446788 := $(4 - ((4 - 6!) \times (78 \times 8)))$

446883 := $(((4! + ((4+6))!)/8) - (8!/3!))$

446976 := $(((4! + 4!) + 6!) \times (97 \times 6))$

447744 := $((((4! \times 4) + 7!) + 7!) \times 44)$

447744 := $((((4! \times 4) + 7!) + 7!) \times 44)$

447835 := $(((-((4+4)) - (7!/-8)) \times 3!!) - 5)$

447836 := $((-4 - (-((4+7)) \times 8!)) + (3! \times 6!))$

447840 := $((-((4+4)) - (7!/-8)) \times (((4 - 0!))!)!)$

447864 := $(((-((4+4))-(7!/-8))\times 6!)+4!)$
447868 := $(-4+(((-((4^7))-8!)+6!)\times -8))$
447938 := $((4+4)-((7!\times(9-3!!))/8))$
447978 := $((((4!/4)-7!)\times -(97))-8!)$
448528 := $(((-((4^4))-8!)+((5\times 2))!)/8)$
448558 := $((((4\times 4)+8!)-((5+5))!)/-8)$
448577 := $(4!+(((4+85)\times 7!)-7))$
448957 := $-(((4!+4!)+(-(89)\times(5+7!))))$
449232 := $(4!\times((((4+9)\times 2)\times 3!!)-2))$
449236 := $((-(44)+9!)+(((2+3)!\times 6!))$
449280 := $(((4!\times 4!)+((9-2))!)\times 80)$
449526 := $(((4!/4)+9!)-(5!\times(-2-6!)))$
449533 := $(((4^4)+9!)+((5!\times 3!!)-3))$
449536 := $(((4^4)+9!)-(-(5!)\times((-((3-6)))!)!))$
449568 := $(4\times(((((4+9))!/5!)/6!)+8!))$
449586 := $((4!\times((4+(9^5))-8!))-6)$
449836 := $((((4-4!)+9!)+8!)+(3!^6))$
449856 := $((((4+4))!+9!)+(((8-5))!^6))$
450339 := $(-(4!)-((-((5!+0!))\times(3!!+3))-9!))$
450364 := $((4+(5^{0!+3}))\times(6!-4))$
450496 := $((-((4!-(50)))^4)+(-9\times 6!))$
450654 := $((4!+5)+((0!+6!)\times(5^4)))$
450654 := $((4!+5)+((6!+0!)\times(5^4)))$
450696 := $-((4!-((((5!+0!)\times 6!)+9!)+6!)))$
451250 := $((-(((4!-5!)+1))^2)\times 50)$
451254 := $(4-((((5+1))!+2)\times -((5^4))))$
451467 := $(-((4-((5\times 1)^4)))\times(6!+7))$
451584 := $(((((4+5))!/(1\times 5))+8!)\times 4)$
451890 := $(((4!-5)-(-((1-8)))!)\times -(90))$
452399 := $(((-4-5!)\times(-2-3!!))-(9-9!))$
452429 := $((4!-(5^{2+4}))\times -(29))$
452694 := $(((4!-5)\times(2+6!))\times(9+4!))$
452745 := $(45\times(((2\times 7!)-4!)+5))$
452856 := $-(((4!+(((5\times 2))!/-8))-(5!\times -6)))$
452864 := $((4-5!)\times((-((2^8))-6!)\times 4))$
452868 := $(-4+(((((5\times 2))!/8)-6!)-8))$
452873 := $((((((4\times 5)/2))!/8)-7)-3!!)$
452875 := $(((45\times 2)\times(-8+7!))-5)$
452876 := $((((4!+((5\times 2))!)/8)-7)-6!)$
452877 := $(((4!-((5\times 2))!)/-8)+(7!/-7))$
452880 := $((45\times 2)\times(-8+((8-0!))!))$
452883 := $((4+((((5\times 2))!-8)/8))-3!!)$
452893 := $((4+((((5\times 2))!/8)+9))-3!!)$
453024 := $(4!\times(((5+3!!)+0!)\times(2+4!)))$
453108 := $((-4\times(5!+3))-(10!/-8))$
453125 := $((4!+5)\times((3!-1)^{(-2+5)!}))$
453129 := $(4-((5^{3!})\times -((1\times 29))))$
453152 := $((4\times(5+3))\times((-1+5!)^2))$
453258 := $(((4!\times(5!-3!))-((2\times 5))!)/-8)$
453276 := $((4!-((5\times 3)\times(-2+7!)))\times -6)$
453330 := $(-(((4!-5!)+3!))\times(-3+((3!+0!))!))$
453352 := $(4-(-((5!+3!))\times((3!!\times 5)-2)))$
453375 := $(45\times(((3!/3)\times 7!)-5))$
453419 := $(((((4+5))!-3!!)/4)-(1-9!))$
453429 := $((45^3)-((4!^2)-9!))$
453528 := $((((4!-5!)\times 3!)+((5\times 2))!)/8)$
453558 := $(-((45-3))-(((5+5))!/-8))$
453566 := $(-4+(5\times(((3!+5!)\times 6!)-6)))$
453568 := $-((4!-((((5!+3!)\times 5)\times 6!)-8)))$
453573 := $(((4+5)-((3!\times 5)\times 7!))\times -3)$
453574 := $(4+((5!-((3\times 5!)\times 7!))/-4))$
453576 := $((4-((5!/(3+5))\times 7!))\times -6)$
453588 := $(-4-(((((5-3)\times 5))!/-8)+8))$
453594 := $((((((4+5))!-3)\times 5)-9)/4)$
453595 := $(((-(45)\times 3!!)\times -((5+9)))-5)$
453596 := $(-4-(-5\times(((-3+5!)+9)\times 6!)))$
453615 := $((-4-(((5!+3!)\times 6!)-1))\times -5)$
453618 := $(((4!+5!)+(((3+6)+1))!)/8)$
453624 := $(4!-((5\times(((3\times 6)/2))!)/-4))$
453634 := $(4-(-5\times(3!+(((6+3))!/4))))$
453635 := $((-4-(((5!+3!)\times 6!)+3))\times -5)$
453644 := $(4!+(-5\times((((3+6))!/-4)-4)))$
453645 := $(((((4+5))!+36)/-4)\times -5)$
453648 := $((45+3)-(((6+4))!/-8))$
453649 := $(4+(-5\times((((3+6))!/-4)-9)))$
453654 := $(4!-(((5\times((3+6))!)+5!)/-4))$
453654 := $(4!-(((5\times((6+3))!)+5!)/-4))$
453675 := $((45/3)\times((6\times 7!)+5))$
453678 := $((((4!-5!)+3!!)+((6!\times 7!)))/8)$
453687 := $(((4!+5)\times 3)-((6!/-8)\times 7!))$
453689 := $(((4-5)+3!!)\times(6!-(89)))$
453694 := $(4+(-5\times(-((3\times 6))+(9!/-4))))$
453696 := $(((4^{5+3})\times 6)+(9!/6))$
453708 := $((-((4!+5!))-(3!!\times(7!+0!)))/-8)$
453714 := $(4!+(((5!\times -3)\times(7!+1))/-4))$
453724 := $((4+5!)+(((3+7))!/(2\times 4)))$
453728 := $((-((4^5))-((3!!/72))!)/-8)$
453735 := $(((4+5)+(3!\times 7!))\times(3\times 5))$
453737 := $(((4!+((5\times 3)\times 7!))\times 3!)-7)$
453738 := $(((4!+5!)-3!)-(((7+3))!/-8))$
453739 := $(4+((5\times 3)\times((7!\times 3!)+9)))$
453744 := $(4!\times((((5\times 3)\times 7!)+4!)/4))$
453746 := $(-4-((-5-(3\times 7!))\times(4!+6)))$
453754 := $(4+((5-(7!\times -3))\times(5!/4)))$

453754 $:= (4+((5+(3\times 7!))\times(5!/4)))$
453755 $:= (((4+5))!+((3!!+7)\times(5!+5)))$
453821 $:= ((4!+(5^{3!}))\times(8+21))$
453888 $:= (((((4!+5!)^3)/8)+8!)+8!)$
453974 $:= ((((45^3)+9!)-7)-4!)$
453993 $:= (((45^3)+9!)-(9+3))$
453996 $:= (((4+5!)\times(3!!+9))+((9!+6!)))$
454230 $:= ((((4+5))!/(4!^2))\times(3!!+0!))$
454256 $:= ((4!+5)\times((4^{2+5})-6!))$
454316 $:= (-4-((-((5^4))-3!)\times((1\times 6))!))$
454319 $:= (((((4+5))!/4)+3!!)-(1-9!))$
454324 $:= (4-((-((5^4))-3!)\times((2+4))!))$
454337 $:= (4!-(((-((5^4))-3!)\times 3!!)+7))$
454344 $:= (4!-((-((5^4))-3!)\times((4!/4))!))$
454356 $:= ((4!-((5^4)))\times((3!+5!)\times -6))$
454370 $:= (-4-((-((5^4))\times(3!!+7))+0!))$
454371 $:= (-4+(-((5^4))\times((3!!+7)\times -1)))$
454373 $:= (4+(((5^4)\times(3!!+7))-(3!)))$
454494 $:= ((4!-(5\times(((4!/4))!+9!)))/-4)$
454624 $:= ((4^5)+(((4+6))!/(2\times 4)))$
454648 $:= (((4^5)+4!)-(((6+4))!/-8))$
454656 $:= ((4^5)\times((-(46)+5!)\times 6))$
454782 $:= (((4!-5)\times(-((4^7))+8!))-2)$
454896 $:= (((4!+(54))\times 8)\times(9+6!))$
454905 $:= (((45^4)/9)-((0!+5))!)$
454906 $:= ((((45^4)/9)+0!)-6!)$
455344 $:= ((-4-(5!\times -5))\times(3!!+44))$
455396 $:= (-4+((5!\times -5)\times(-(39)-6!)))$
455649 $:= (4!+(((-5+(5!/6))^4)\times 9))$
455680 $:= (((4^5)\times 5)\times((6!/8)-0!))$
455736 $:= ((4-((5!-(-5\times 7!))\times 3))\times -6)$
455764 $:= (4+((5!-(-5\times 7!))\times(-6+4!)))$
455793 $:= ((((4!+5!)-5)-7!)\times -(93))$
455897 $:= ((((4!-5))!/((5!/8))!)+((9!-7)))$
456057 $:= ((-4+(5\times(6!-0!)))\times(5!+7))$
456176 $:= (-4\times((5\times(6!+1))-(7^6)))$
456254 $:= (4-(((5\times 2)+6!)\times -((5^4))))$
456654 $:= (((4+(5^6))\times 6)+((5+4))!)$
456654 $:= (((4+(5^6))\times 6)+((5+4))!)$
456659 $:= ((((4+(5^6))\times 6)+5)+9!)$
456726 $:= -((4!+(((-5-6!)\times 7!)/(2+6))))$
456753 $:= ((4!-((-5-6!)\times 7!))/(5+3))$
456773 $:= (((-4\times 5!)+6!)+((77^3)))$
457069 $:= ((((-4-5!)-7)\times(0!-6!))+9!)$
457176 $:= -((4!-((5+(7!/(1+7)))\times 6!)))$
457196 $:= (-4+((5+(7!/-((1-9))))\times 6!))$
457264 $:= ((4!\times(5+7))+(26^4))$
457315 $:= ((-(4!)+((-((5!+7))\times 3!!)+1))\times -5)$
457335 $:= ((4!-((-((5!+7))\times 3!!)-3))\times 5)$
457351 $:= (4!+(-((5!+7))\times((3!!\times -5)-1)))$
457368 $:= (4!+((((5+7)^{3!})/6)-8!))$
457440 $:= ((-4\times 5!)\times(7-(4!\times 40)))$
457464 $:= (4!\times(5+((74+6!)\times 4!)))$
457733 $:= (((4\times 5!)+((77^3)))+3!!)$
457831 $:= (-4+((5-(7!/-8))\times(3!!+1)))$
457896 $:= -((4!+((((5!+7!)/-8)+9)\times 6!)))$
457920 $:= ((4!\times 5!)\times((79\times 2)+0!))$
457931 $:= ((((-4+5!)-7!)\times -(93))-1)$
458577 $:= ((-((4+5))+((8+5)\times 7!))\times 7)$
458616 $:= -((4!+(-((5+86))\times((1+6))!)))$
458688 $:= ((((-((4^5))\times 8!)/6!)+8)\times -8)$
458707 $:= -((4!-((5+8)\times((7!+0!)\times 7))))$
458717 $:= ((4!-(-((5+8))\times(7!-1)))\times 7)$
458748 $:= ((-(4!)/(-((5-8)))!)+(7\times(4^8)))$
458752 $:= ((4^{5!/(8+7)})\times(5+2))$
458768 $:= (((-((4^5))-8!)-(7!\times 6!))/-8)$
458791 $:= (((4!-5)\times(8+7!))+(9!-1))$
458840 $:= -((4!+((5!-8)\times(-((8^4))-0!))))$
458880 $:= ((-(4!)-(((-((5-8)))!)!\times -8))\times 80)$
459167 $:= -(((4!-5)-(-(91)\times(-6-7!))))$
459277 $:= (((4-5)+92)\times(7!+7))$
459487 $:= (((4!-5!)-(9+(4^8)))\times -7)$
459648 $:= ((((4!-5)\times 9!)/6!)\times 48)$
459654 $:= (4+((-5-6!)\times -((9+(5^4)))))$
459696 $:= ((((4!-5)\times 9!)+6!)/(9+6))$
459745 $:= (((((4+5!)-9!)-7!)/4)\times -5)$
459754 $:= (4+((((5!-7!)-9!)\times -5)/4))$
459754 $:= (4+((((5!-9!)-7!)\times 5)/-4))$
459765 $:= ((4!-((5!+9)\times(-7+6!)))\times -5)$
459924 $:= (4!-(-5\times((9!+((9-2))!)/4)))$
459936 $:= (-((4!+5!))-(((9\times 9)-3!!)\times 6!))$
460160 $:= (-4\times((6!-0!)\times -(160)))$
460464 $:= (-((4-640))\times(6!+4))$
460720 $:= (-4\times(((6!-0!)+7!)\times -(20)))$
460759 $:= -((4!-((((6+0!)^7)+5!)-9!)))$
460779 $:= ((-4+((6-0!))!)-(-((7^7))+9!))$
460796 $:= (-4+(((6!-0!)-79)\times 6!))$
460808 $:= ((((4!\times 6!)+0!)+8!)\times 08)$
460811 $:= ((4!\times 6!)-((0!+8!)\times -(11)))$
460820 $:= ((((4!\times 6!)-0!)-8!)\times -(20))$

460848 := $(4! \times (-6 + ((-((0! - 8))^4) \times 8)))$
461379 := $((-4 + 6!) + (((1 + 3!)^7) - 9!))$
461439 := $((4! + (((6 - 1)^4))) \times (3!! - 9))$
461440 := $(-4 \times ((6! + 1) \times -((4 \times 40))))$
461472 := $(46 \times ((((1 \times 4))! - 7!) \times -2))$
462400 := $(-(((4! - 6!) + ((2^4))))^{0!+0!})$
462424 := $((-(((4! - 6!) + ((2^4))))^2) + 4!)$
462483 := $((((4! - (6/2))^4) - 8!) \times 3)$
462484 := $(46 \times ((-2 - 4!) + (8!/4)))$
462672 := $(((-4 + 6!) - 2) \times (6! - 72))$
462779 := $(((46^2) + (7^7)) - 9!)$
462964 := $((((4 + 6!) - ((9^2))) \times 6!) + 4)$
463536 := $((4! - 6!) \times (((-3 + 5!) - 3!) \times -6))$
463675 := $((46 \times ((3!! + 6!) \times 7)) - 5)$
463676 := $(-4 - ((-(6!) \times 3!!) + (6! \times 76)))$
463695 := $(4! + (((6! + 3!) \times 6!) - (9^5)))$
463704 := $(4 \times (((6 - 3))! - (7! \times (0! - 4!))))$
463772 := $(46 \times (((3! - 7!) - 7) \times -2))$
463826 := $(((4 + 6!) + 3) \times (-(82) + 6!))$
463864 := $(46 \times (((3! + 8) \times 6!) + 4))$
463864 := $(46 \times (((8 + 3!) \times 6!) + 4))$
463944 := $((((4 - 6!) \times -((3 \times 9))) \times 4!) - 4!)$
463956 := $(46 \times (3! + ((9 + 5) \times 6!)))$
463968 := $((4 - 6!) \times ((3!!/9) - ((6! + 8))))$
464248 := $(((4! + 6!) \times ((4! + 2) \times 4!)) - 8)$
464256 := $(((4! + 6!) \times 4!) \times ((2^5) - 6))$
464308 := $(((-4 - 6!) \times ((4! - 3!!) - 0!)) - 8!)$
464396 := $(-4 + (6! \times (43 \times (9 + 6))))$
464574 := $((4! \times ((6! - 4!) - (5^7)))/ - 4)$
464777 := $((46 \times ((4! + 7!) + 7!)) - 7)$
464784 := $(46 \times (4! - (7! \times -((8/4)))))$
464792 := $((4! + 6!) - ((4 + 7!) \times -(92)))$
464876 := $((4 + 648) \times (-7 + 6!))$
464976 := $-(((4! \times (6! + (-4 \times (-9 + 7!)))) + 6!))$
465060 := $(((4! - (6^5)) + 0!) \times -(60))$
465264 := $((4 + ((6!/2) - 5)) \times (6^4))$
465280 := $(((4^6) \times (5^2)) + ((8 + 0!))!)$
465333 := $(-((4 - 653)) \times (3!! - 3))$
465836 := $(-4 + ((-((65 + 8)) + 3!!) \times 6!))$
465878 := $(((4! + 6!) + 5) \times (-8 - (7!/ - 8)))$
465979 := $(4 + ((65 + (9!/ - 7)) \times -9))$
466272 := $(((4! \times 6) \times (6! - 2)) + ((7 + 2))!)$
466276 := $(-4 \times (6! - ((6!/ - 2) + ((7^6)))))$
466279 := $(((4! \times 6) \times (6! - 2)) + (7 + 9!))$
466320 := $((4! - (6^6)) \times (-((3^2)) - 0!))$
466344 := $(((4 + 6) \times ((6^{3!}) - 4!)) + 4!)$
466394 := $((((4! \times 6!) - 6) \times (3 \times 9)) - 4)$
466398 := $(((((4! \times 6!) - 6) \times 3) \times 9!)/8!)$
466416 := $(4! \times ((-6 - 6!) + (4 \times ((1 + 6))!)))$
466459 := $((4! \times ((6! \times 6) - 4)) - (5 - 9!))$
466512 := $((4! - (((6^6) \times 5))) \times -((1 \times 2)))$
466532 := $((-(((4 - (6^6)) \times 5)) + 3!) \times 2)$
466533 := $(((4! \times 6!) - (6 - 5)) \times (3^3))$
466534 := $(4! - (-(((6^6) - 5)) \times (3! + 4)))$
466539 := $-((4! - ((((6! \times 6!)/5) + 3) + 9!)))$
466556 := $(-4 - (6! \times ((6!/(5 + 5)) - 6!)))$
466559 := $((((4! \times 6) \times 6!) - (5/5)) + 9!)$
466584 := $(4! + (((((6^6) \times 5) \times 8)/4)))$
466620 := $((4 + 6) \times ((6^6) + ((2 + 0!))!))$
466630 := $((4 + 6) \times (((6^6) + 3!) + 0!))$
466697 := $((4! \times ((6! \times 6) + 6)) + (9! - 7))$
466704 := $(4! \times ((6 - 6!) + (7! \times 04)))$
466784 := $(-((4^6)) + (6! \times ((7!/8) + 4!)))$
466800 := $((4! + (6^6)) \times ((8 + 0!) + 0!))$
466824 := $(((4! + (6^6)) \times (8 + 2)) + 4!)$
466831 := $(((4 - 6!) \times (68 - 3!!)) - 1)$
466832 := $((4 - 6!) \times (68 - ((3 \times 2))!))$
466848 := $((((4! - 6!) - 6!) + 8!) \times (4 + 8))$
466928 := $((46 - (6! \times -((9^2)))) \times 8)$
466942 := $(((4^6) \times (-6 + ((9 - 4))!)) - 2)$
466944 := $(((4^6) \times 6) \times ((-9 + 4!) + 4))$
466992 := $(-4 \times ((6 - (6! \times -9)) \times -((9 \times 2))))$
467016 := $((4! - 6!) \times ((7^{0!+1}) - 6!))$
467136 := $(4! \times (((6 + 7!) \times (1 + 3)) - 6!))$
467232 := $((4! + 6!) \times ((7!/(2^3)) - 2))$
467256 := $-((4! - (((6! + ((7^2))) - 5!) \times 6!)))$
467373 := $((-4 \times (6! - (7^{3!}))) - ((7^3)))$
467392 := $(-4 \times (6! - ((7^{3!}) - ((9^2)))))$
467448 := $(((-((4^6)) + (7! \times 4!)) \times 4) - 8)$
467496 := $-(((4! \times (6! - ((7! \times 4) + 9))) - 6!))$
467576 := $(-4 \times (6! + ((7 \times 5) - (7^6))))$
467644 := $((((4! + 6!) - ((7^6))) \times -4) + 4!)$
467658 := $((-4 \times (6! - ((7^6)))) - 58)$
467668 := $((-4 \times (6! - ((7^6)))) - (6 \times 8))$
467679 := $((-4 \times (6! - ((7^6) - 7))) - 9)$
467680 := $(-4 \times ((6! - (((7^6) - 8))) + 0!))$
467682 := $((-4 \times (6! - (((7^6) - 8)))) - 2)$
467684 := $((-4 \times 6!) + ((((7^6) - 8) \times 4)))$
467708 := $((-4 \times (6! - (7^{7-0!}))) - 8)$
467713 := $((-4 \times (6! - (7^{7-1}))) - 3)$

467716 := $(-4 \times (6! - (((7^7)/(1+6)))))$
467736 := $((-((4! - 6!)) \times (-((7 \times 7)) + 3!!)) + 6!)$
467737 := $((-4 \times ((6! - 7) - (7^{3!}))) - 7)$
467744 := $(-4 \times ((6! - 7) - (7^{4!/4})))$
467748 := $(-4 \times (6! - ((7^{(7-4)!}) + 8)))$
467832 := $-((4! - ((678 + 3!)^2)))$
467976 := $-((4! - ((6! - (((7 \times 9) + 7))) \times 6!)))$
467996 := $(-4 + ((6! - ((79 - 9))) \times 6!))$
468255 := $(((4! + 6!)/8) \times (((2 + 5))! - 5))$
468264 := $-((4! - ((6 \times 2) \times (8! - (6^4)))))$
468264 := $((4 - 6!) \times ((8!/ - ((2^6))) - 4!))$
468512 := $(((4! + ((6 - 8)))^{5-1}) \times 2)$
468534 := $(((4! + 6) \times (-8 + (5^{3!}))) + 4!)$
468657 := $(((4! + 6!)/ - 8) + (6 \times (5^7)))$
468710 := $((((4! + 6!)/8) \times 7!) - 10)$
468713 := $(((((4! + 6!)/8) \times 7!) - 1) - 3!)$
468714 := $((((4! + 6!)/8) \times 7!) - (-((1 - 4)))!)$
468715 := $((((4! + 6!)/8) \times 7!) - (1 \times 5))$
468716 := $(-4 - (-((6 + 87)) \times ((1 + 6))!))$
468719 := $((((4! + 6!)/8) \times 7!) - (1^9))$
468720 := $(((4! + 6!)/8) \times ((7 + (2 \times 0)))!)$
468721 := $((((4! + 6!)/8) \times 7!) + (2 - 1))$
468732 := $((((4! + 6!)/8) \times 7!) + (3! \times 2))$
468735 := $((((4! + 6!)/8) \times 7!) + (3 \times 5))$
468742 := $(((((4! + 6!)/8) \times 7!) + 4!) - 2)$
468768 := $((((4! + 6!)/8) \times 7!) + ((6 \times 8)))$
468856 := $(4! + ((6 + 8) \times ((8^5) + 6!)))$
468864 := $(4! \times ((6! + ((8 + 86))) \times 4!))$
468864 := $(4! \times ((6! + ((8 + 86))) \times 4!))$
469185 := $((4! + 69) \times ((-((1 - 8)))! + 5))$
469278 := $((4! + 69) \times ((-2 + 7!) + 8))$
469371 := $((4! + 69) \times ((3! + 7!) + 1))$
469512 := $(-4 \times (6! - (((9^5) \times 1) \times 2)))$
469528 := $((-4 \times 6!) + ((((9^5) + 2) \times 8)))$
469552 := $(-4 \times (6! - ((((9^5) + 5) \times 2))))$
469872 := $((-4 - 6!) + ((98 \times 7)^2))$
470316 := $(-4 \times (70 - ((3! + 1)^6)))$
470356 := $((4 \times ((7^{03}!) + 5!)) - 6!)$
470396 := $(-4 - ((7! \times ((0! + 3!))!)/ - ((9 \times 6))))$
470476 := $(-4 \times (((7 - 0!) + 4!) - ((7^6))))$
470498 := $((4 \times (7^{(-0!+4)!})) - (98))$
470504 := $(4 \times ((7^{0!+5}) + (0! - 4!)))$
470548 := $(4 \times ((7^{0!+5}) - (4 + 8)))$
470566 := $((4 \times ((7^{0!+5}) - 6)) - 6)$
470584 := $((4 \times (7^{0!+5})) - (8 + 4))$
470588 := $((4 \times (7^{(-05+8)!})) - 8)$
470593 := $((4 \times (7^{0!+5})) - (9/3))$
470620 := $(-4 \times (-((7^{06})) - ((2 + 0!))!))$
470624 := $(-4 \times (-7 - ((0! + 6)^{2+4})))$
470628 := $(4 \times ((7^{(06/2)!}) + 8))$
470644 := $((4! + ((7^{06}) \times 4)) + 4!)$
470652 := $((4 \times 7) \times (((0! + 6)^5) + 2))$
470664 := $(((4! - 7) + ((0! + 6)^6)) \times 4)$
470715 := $((4 \times (7^{-}((0! - 7)))) - (1 - 5!))$
470716 := $((4 \times (7^{-}((0! - 7)))) + (-((1 - 6)))!)$
470764 := $((4! \times 7) - (0 - ((7^6) \times 4)))$
470946 := $-((((4! + 7!) \times (0! - (94))) + 6))$
470952 := $((4! + 7!) \times (095 - 2))$
471076 := $(4 \times ((((7 - 1) - 0!))! + (7^6)))$
471155 := $(((4^{7-1}) + 1) \times (5! - 5))$
471316 := $((4 \times (7^{1 \times 3!})) - (-1 \times 6!))$
471504 := $((4! - 7!) \times (((1 - 5!) + 0!) + 4!))$
471664 := $((((-((4 - 7)))!)! - 1) \times (6! - 64))$
471744 := $((((4 \times 7))!/(((1^7) + 4!))!) \times 4!)$
471796 := $(((4! + 7!) \times (-1 + (7!/9)))/6)$
472036 := $((4 \times (7^{(2+0!)!})) + (3!! + 6!))$
472224 := $(((4 \times 7!) - ((22^2))) \times 4!)$
472320 := $((((-((4 - 7)))!)! - ((2^{3!}))) \times (((2 + 0!))!)!)$
472344 := $(4! - (((7! - ((2 + 3))!) \times 4!) \times -4))$
472368 := $-((4! + (-(72) \times (-((3 - 6))^8))))$
472391 := $((4! \times (((7 + 2)/3)^9)) - 1)$
472396 := $(4 + ((-(72) + 3!!) \times (9 + 6!)))$
480236 := $((-4 - 8!) + (((0! + 2) + 3!!) \times 6!))$
480480 := $((((4! - 8))!/((0! + 4))!)/((8 + 0!))!)$
480529 := $(((48 + 0!)^{5-2}) + 9!)$
480936 := $(4! \times (-((8! + 0!)) + ((9! - 3!!)/6)))$
480955 := $-((((4! - (8!/(0! + 9))) \times 5!) + 5))$
480956 := $(4 \times ((8! - 0!) - ((9 - 5!) \times 6!)))$
480960 := $(-((4! - (8!/(0! + 9)))) \times ((6 - 0!))!)$
480964 := $-(((4! \times 8!) - (((0! + 9!) - 6!) \times 4)))$
481272 := $(((4 - 8!) \times -(12)) - (7!/2))$
481344 := $(4! \times (-8 - ((((1 + 3!))! - 4!) \times -4)))$
481537 := $((-4 - ((8! + 1) \times -5)) + (3!^7))$
481653 := $(((-4 \times (8! - 1)) + (6! + 5)) \times -3)$
481656 := $(((4! + 8!) \times -1) + ((6! + 5) \times 6!))$
481824 := $((((4! \times (8 - 1)) - 8!)/ - 2) \times 4!)$
481896 := $((4! \times -(81)) - ((8 \times 9!)/ - 6))$
482184 := $((4! - (8! \times -(12))) - (8!/4!))$
482184 := $((4! \times ((8!/2) + 1)) - (8!/4!))$
482256 := $(((4! - (8! \times 2)) + (2 \times 5!)) \times -6)$

482304 := $(4! \times (((8 \times 2) - ((3! + 0!))!) \times -4))$
482352 := $(4! \times ((((8! + 2) - 3!) - 5!)/2))$
482368 := $(-((4 \times 8)) + (-2 \times (3!! + (-6 \times 8!))))$
482373 := $((((4! \times 8!)/2) - (3^7)) + 3!!)$
482496 := $((((4 - 8!) \times 2) - (4! \times -9)) \times -6)$
482542 := $((4! \times ((8!/2) - (54))) - 2)$
482544 := $(4! \times ((((8! \times 2) - 5!)/4) - 4!))$
482568 := $(4! \times ((8!/2) - (5 + (6 \times 8))))$
482684 := $(-4 + (((8!/2) - ((6 \times 8))) \times 4!))$
482688 := $((((4!^{8/2})/-6) \times -8) + 8!)$
482736 := $((((-4 \times 8!) + (2^7)) \times -3) - 6!)$
482784 := $((((4! + 8!)/2) - ((7 \times 8))) \times 4!)$
482832 := $(4! \times ((8! - ((28 \times 3)))/2))$
482856 := $(4 \times (8! - ((-2 \times (8! - 5!)) + 6)))$
482880 := $(-((4 - (8 \times 2))) \times (8! - (80)))$
482892 := $((4 + 8) \times ((2 + 8!) - ((9^2))))$
482903 := $(((4! \times ((8!/2) - 9)) - 0!) - 3!!)$
482904 := $((4! \times ((8!/2) - 9)) - ((-((0! - 4)))!)!)$
482920 := $(((4! \times 8!)/2) - 920)$
482973 := $(((48 \times 2) \times (-9 + 7!)) - 3)$
482976 := $(((4 \times 8)/2) \times ((-9 + 7!) \times 6))$
482994 := $(((4! \times 8!)/2) - ((9 \times 94)))$
483024 := $(((-4 \times (-8 + ((3! + 0!))!)) + 2) \times -(4!))$
483036 := $((-4 \times (((8! - 3!) - 0!) \times -3)) - 6!)$
483072 := $((4! \times 8) \times ((-3 - 0!) + (7!/2)))$
483084 := $(((4! \times 8) + (-3 \times (0! + 8!))) \times -4)$
483084 := $(-4 \times (((8! + 0!) \times -3) - (-8 \times 4!)))$
483096 := $-((4! - ((8! \times (3 + 09)) - 6!)))$
483116 := $(-4 - (((8! \times 3!) \times -((1 + 1))) + 6!))$
483133 := $((((4 \times 8!) \times 3) + 13) - 3!!)$
483136 := $((-4 \times ((8! \times -3) - (1 + 3))) - 6!)$
483143 := $(((((4 \times 8!) \times 3) - 1) + 4!) - 3!!)$
483144 := $((((4 \times 8!) \times 3) - ((-((1 - 4)))!)!) + (4!))$
483164 := $(((-(48) + 3!!) \times (-1 + 6!)) - 4)$
483168 := $(-4 \times ((8! \times -3) + (168)))$
483192 := $(4! \times ((8! - (3! \times (1 \times 9)))/2))$
483193 := $(((((4! + 8!) \times 3) + 1) + 9!) - 3!!)$
483196 := $((-4 \times ((8! \times -3) - (19))) - 6!)$
483216 := $((4! \times (((8! + 3!)/2) + 1)) - 6!)$
483264 := $(4! \times (((8! \times 3!)/(2 \times 6)) - 4!))$
483312 := $((((4! - 8!) \times 3!) + ((3! - 1))!) \times -2)$
483328 := $(-4 \times (((8! \times -3) + ((3 + 2))!) + 8))$
483336 := $((((4! - 8!)/3) + 3!) \times -(36))$
483352 := $(-4 \times ((8! \times (3 - 3!)) + (5! + 2)))$
483354 := $((((4 \times 8!) \times 3) - 3!) + (5! \times -4))$
483355 := $((-4 \times ((8! \times (3 - 3!)) + 5!)) - 5)$
483372 := $(-4 \times (((8! \times -3) - 3) + ((7 - 2))!))$
483384 := $((-((4 + 8)) \times ((3! \times 3!) - 8!)) - 4!)$
483384 := $((-((4 + 8)) \times ((3! \times 3!) - 8!)) - 4!)$
483388 := $(-4 - (-(83) \times ((3!! + 8) \times 8)))$
483392 := $((((4! - 8!) \times 3!) - (3!!/-9)) \times -2)$
483408 := $((4 + 8) \times ((-(3!) \times ((4 - 0!))!) + 8!))$
483420 := $(((4 \times 8!) \times 3) - 420)$
483424 := $(-4 \times ((8! \times -3) + ((4! + 2) \times 4)))$
483426 := $((4! \times ((8! - 34)/2)) - 6)$
483431 := $((-4 \times ((8! - 34) \times -3)) - 1)$
483432 := $(((4! - 8!) \times -((3 \times 4))) - ((3 + 2))!)$
483435 := $((((4! - 8!) \times -((3 \times 4))) + 3) - 5!)$
483436 := $(4 + ((8! - 34) \times (3! + 6)))$
483440 := $(-4 \times ((8! \times -3) + (4 \times (4! + 0!))))$
483448 := $(((((4! - 8!) \times 3) + 4!) \times -4) - 8)$
483453 := $((-4 \times (((8! \times -3) - 4!) + 5!)) - 3)$
483456 := $(4! \times ((((8! \times -3) - 4!) + 5!)/-6))$
483468 := $(-4 \times ((8! \times -3) + ((4! + 6!)/8)))$
483473 := $((((4 \times 8!) \times 3) - 4!) - (7^3))$
483476 := $(((4! - 8!) \times -((3 \times 4))) - 76)$
483497 := $(((4 \times 8!) \times 3) - ((49 \times 7)))$
483513 := $(((-4 \times (8! + 3)) + (5! + 1)) \times -3)$
483516 := $(((4! - 8!) + 3) \times -(((5 + 1) + 6)))$
483524 := $((((4! - 8!) \times 3) + (5 + 2)) \times -4)$
483528 := $(((4! - 8!) \times -(((3 \times 5) - 2))) - 8!)$
483532 := $((((4! - 8!) \times -3) - 5) \times (3! - 2))$
483540 := $((4 + 8) \times ((((3 + 5))! - 4!) - 0!))$
483542 := $((((4! - 8!) \times 3!) + 5) \times -((4 - 2)))$
483543 := $(((((-4 \times 8!) + 3) + 5!) - 4!) \times -3)$
483546 := $(((4! - 8!) \times -(((3 + 5) + 4))) - 6)$
483552 := $((4! - 8!) \times (((3 - 5) \times 5) - 2))$
483564 := $(-4 \times ((8! \times -3) + ((5 + 64))))$
483568 := $(-4 \times (8 + (3 \times ((5!/6) - 8!))))$
483572 := $(-4 \times ((8! \times -3) - (5 - 72)))$
483573 := $(((4 \times (8! + 3!)) - (5! - 7)) \times 3)$
483579 := $((((4! - 8!) - 3) \times -((5 + 7))) - 9)$
483582 := $((((4! - 8!) \times 3!) - (5!/8)) \times -2)$
483584 := $(((4^{8-5}) + (-3 \times 8!)) \times -4)$
483584 := $(-4 \times (((8! \times -3) + (5 \times 8)) + 4!))$
483588 := $(-((4 + 8)) \times (3! + ((5!/8) - 8!)))$
483592 := $((-4 - (((8! \times 3) + 5!) - 9!)) \times 2)$
483596 := $(-4 + (8 \times ((3! \times -5) + (9!/6))))$
483597 := $((-4 \times ((8! \times -3) + (59))) - 7)$
483612 := $((4! \times (8! - ((3 \times 6) + 1)))/2)$
483616 := $(((4 \times 8!) \times ((3 \times 6!) - 1))/6!)$
483622 := $((((4! - 8!) - 3!) \times -((6 \times 2))) - 2)$
483624 := $(((4! - 8!) - 3!) \times (6 \times (2 - 4)))$
483631 := $((4! - ((8 - 3)^6)) \times -(31))$
483632 := $(-4 \times (((8! - ((3 \times 6))) \times -3) - 2))$
483633 := $((((-4 \times 8!) + 3!) + (63)) \times -3)$

483648 := $(((4\times 8!)\times 3)-(((6\times 4)\times 8)))$
483655 := $((((4\times 8!)\times 3)-65)-5!)$
483656 := $-((4!-(8\times((((3+6))!-5!)/6))))$
483664 := $(4+((8!\times(3!+6))-(6!/4)))$
483671 := $((4!\times(((8!\times -3)/-6)-7))-1)$
483672 := $(((-4+8!)\times(3!+6))-((7-2))!)$
483682 := $((-((4-83))+(-6\times 8!))\times -2)$
483684 := $(((4-8!)+(3+6))\times -((8+4)))$
483684 := $(((4-8!)+(6+3))\times -((8+4)))$
483688 := $((-((4+8))\times((3!+6)-8!))-8)$
483693 := $((-4\times(((8!+3!)\times 6)-9!))-3)$
483696 := $(4!\times(((8!\times -3)/-6)-((9-6))!))$
483699 := $((((4!-8!)\times -3)-69)+9!)$
483708 := $((4+8)\times((-((3+7))-0!)+8!))$
483712 := $((4!-8)\times((3!\times(7!-1))-2))$
483713 := $((((4\times 8!)\times 3)-7)-((-1+3!))!)$
483714 := $(((4\times 8!)+(3!\times -7))\times -((1-4)))$
483716 := $(4-((-8+(3!\times 7!))\times -(16)))$
483719 := $((4!\times(-((8-3))+7!))-(1-9!))$
483730 := $((((-4\times 8!)+37)\times -3)+0!)$
483732 := $(((((4+8!)-3!)-7)\times 3!)\times 2)$
483735 := $(((4\times 8!)\times 3)-(((7\times 3)\times 5)))$
483737 := $((-4\times((8!\times -3)+((7-3))!))-7)$
483738 := $-((4!-(((8!-3!)\times(7+3!))-8!)))$
483740 := $(-4\times(((-((8\times 3))\times 7!)+4!)+0!))$
483742 := $((-4\times((-((8\times 3))\times 7!)+4!))-2)$
483744 := $(((-(((4-8)+3))-7!)\times -4)\times 4!)$
483747 := $(((4\times(8!-3!))-7)\times -((4-7)))$
483748 := $(-4\times((((8!\times -3)+7)+4!)-8))$
483749 := $(((4\times 8!)\times 3)-((7\times(4+9))))$
483752 := $((-4\times((8!\times -3)+7))+(5!/-2))$
483753 := $((((-4\times 8!)-3!)+(7\times 5))\times -3)$
483755 := $((((4\times 8!)\times 3)+(7\times 5))-5!)$
483756 := $(((4-8!)+3)\times -(((7-5)\times 6)))$
483757 := $(-4-(((8!-3!)\times -((7+5)))+7))$
483759 := $(((4!+8!)\times -3)+((7!\times 5!)-9))$
483760 := $((4!-8)\times(((3!\times 7!)-6)+0!))$
483762 := $(((4\times 8!)\times 3)-((76+2)))$
483764 := $(-4\times((8!\times -3)+(76/4)))$
483768 := $(((4!-8!)\times -3)+(((7-6)+8))!)$
483769 := $((((4!-8!)\times -3)+(7-6))+9!)$
483770 := $((((4\times 8)\times 3)\times 7!)-70)$
483772 := $(4-((8!-3!)\times -(((7+7)-2))))$
483775 := $((((4!+8!)\times -3)+7)+(7!\times 5!))$
483776 := $((4!-8)\times((3-7)+(7!\times 6)))$
483777 := $((-4\times((8!\times -3)+(7+7)))-7)$
483779 := $((((4-8!)\times -3)-((7\times 7)))+9!)$
483791 := $(((4-8!)\times -(((3\times 7)-9)))-1)$
483792 := $((4-8!)\times(3\times((7-9)-2)))$
483793 := $((((4\times 8!)\times 3)+7)-(9\times 3!))$
483795 := $((((4\times 8)\times 3)\times 7!)-(9\times 5))$
483796 := $(-((4\times(8+3)))+(7!\times 96))$
483797 := $((-4\times((-((8\times 3))\times 7!)+9))-7)$
483798 := $((4\times 8!)+(((3!\times -7)+9!)-8!))$
483799 := $((-4\times(8-(3!\times 7!)))-(9-9!))$
483800 := $(-4\times((((8!\times -3)+8)+0!)+0!))$
483802 := $(((4+8)\times(-3+8!))-02)$
483803 := $(((4+8)\times(-3+8!))-((0\times 3))!)$
483804 := $(-4-(((8!\times 3)-8)\times(0-4)))$
483805 := $(((4\times 8!)\times 3)-((8-0!)\times 5))$
483806 := $(-4-((((8!-3!)+8!)+0!)\times -6))$
483807 := $((-4\times((8!\times -3)+8))-((0\times 7))!)$
483808 := $(-4\times((8!\times -3)+((8\times 0)+8)))$
483809 := $(-((4\times 8))+(((3\times 8!)+0!)+9!))$
483820 := $((-(((4-8)\times 3))\times 8!)-(20))$
483821 := $(((4!\times 8!)-38)/(2\times 1))$
483822 := $(((4\times 8!)-3!)\times((8-2)/2))$
483823 := $(-4-((((8!\times 3!)-8)\times -2)-3))$
483824 := $(((4\times 8!)\times 3)-((8^2)/4))$
483825 := $(((4\times 8!)\times 3)-((8+2)+5))$
483826 := $(-4-((((8!\times 3!)-8)\times -2)-6))$
483827 := $(((4\times 8!)\times 3)-((8-2)+7))$
483828 := $(((4-8!)-3)\times -(((8/2)+8)))$
483829 := $((-(((4-8)\times 3))\times 8!)-(2+9))$
483830 := $((((4\times 8!)\times 3)-(8+3))+0!)$
483831 := $(((-4\times 8!)+3)\times((-8+3!)-1))$
483832 := $(((4\times 8!)\times 3)-(8\times(3-2)))$
483833 := $(((4\times 8!)\times 3)-(8-(3/3)))$
483834 := $(((4\times 8!)\times 3)-((8\times 3)/4))$
483835 := $(((4+8)\times(((3\times 8)/3))!)-5)$
483836 := $(((4\times 8!)\times 3)-((8\times 3)/6))$
483837 := $(((4!\times 8!)-3!)/-(((8-3)-7)))$
483838 := $(((((4+8!)-3)+8!)\times 3!)-8)$
483839 := $((((4-8!)\times -3)+(8+3))+9!)$
483850 := $((((4\times 8!)+3)\times(8-5))+0!)$
483851 := $((-4\times((8!\times -3)-(8-5)))-1)$
483852 := $(((4+8!)\times 3)+(((8-5)^2))!)$
483853 := $(4+(((8!-3)-(8!\times 5))\times -3))$
483854 := $((((4\times 8!)+3!)\times(8-5))-4)$
483855 := $(((4\times 8!)\times 3)+((8-5)\times 5))$
483856 := $(4-((((8!-3)+8!)+5)\times -6))$
483857 := $((-4\times((8!\times -3)-((8-5))!))-7)$
483858 := $(((4!-8!)-3!)-(8!\times -((5+8))))$
483859 := $((4\times(8!+3!))-((8!+5)-9!))$
483860 := $(-((4-8))\times(((3\times 8!)+6)-0!))$
483861 := $(4-((((8!+3)+8!)\times -6)+1))$

483862 := $(((4! \times 8!) + (38 + 6))/2)$
483863 := $((-4 \times ((8! \times -3) - 8)) - (6 + 3))$
483864 := $(((4 - 8!) - 3!) \times -(((8 \times 6)/4)))$
483865 := $(((4 + 8) \times (3 + 8!)) - (6 + 5))$
483866 := $(-4 - ((((8! + 3!) + 8!) \times -6) + 6))$
483867 := $(((4! - 8!) + 3) + (8! \times (6 + 7)))$
483868 := $(((4 + 8) \times ((-3 + 8!) + 6)) - 8)$
483869 := $((-4 \times ((8! \times -3) - 8)) + ((6 - 9)))$
483870 := $(((4 + 8) \times (3 + 8!)) - (7 - 0!))$
483871 := $((-4 \times (-8 + (-((3 \times 8)) \times 7!))) - 1)$
483872 := $(4! + (((8! \times 3) + 8) + ((7 + 2))!))$
483873 := $((-4 \times ((8! \times -3) - 8)) + (7 - 3!))$
483874 := $(((4!/8))! + (((3 \times 8!) + 7) \times 4))$
483875 := $((-(((4 - 8) \times 3)) \times 8!) + (7 \times 5))$
483876 := $(((((4 - 8!) - 3) - 8!) - 7) \times -6)$
483877 := $(((4 + 8) \times (3 + 8!)) + (7/7))$
483878 := $((4 - 8) + (3! \times ((8! + 7) + 8!)))$
483879 := $(((4 + 8!) \times -(((3 - 8) - 7))) - 9)$
483892 := $(-4 \times (8 + (-3 \times (8! + (9 - 2)))))$
483894 := $((4! \times (((8! \times -3) + 8!) - 9))/ - 4)$
483896 := $(-4 \times (((8! \times -3) - 8) - ((9 - 6))!))$
483897 := $(((((4! + 8!) \times 3) - 8) + 9!) - 7)$
483898 := $(-((4 - 8)) + (3! \times ((8! + 9) + 8!)))$
483899 := $((-4 \times ((8! \times -3) - ((8 + 9)))) - 9)$
483900 := $((4 + 8) \times ((3! + ((9 - 0!))!) - 0!))$
483903 := $(((-4 \times (8! + 3)) - 9) \times (0 - 3))$
483904 := $(4! - ((((8! \times 3) + 9) + 0!) \times -4))$
483906 := $((((4! + 8!) \times 3) + 9!) + (0 - 6))$
483908 := $(-4 \times ((8! \times -3) - (9 + 08)))$
483910 := $(((((4! + 8!) \times 3) + 9!) - 1) - 0!)$
483911 := $((((4! + 8!) \times 3) + 9!) - (1 \times 1))$
483912 := $(((4! + 8!) \times 3) + ((9 \times (1^2)))!)$
483913 := $((((4! + 8!) \times 3) + 9!) + (1^3))$
483919 := $((((4 - 8!) \times -3) + (91)) + 9!)$
483920 := $((((4 \times 8!) \times 3) + ((9^2))) - 0!)$
483921 := $(((4 \times 8!) \times 3) + (((9^2) \times 1)))$
483922 := $(((4! \times (8! + 3)) + (92))/2)$
483924 := $((-4 \times ((8! \times -3) - 9)) + (2 \times 4!))$
483926 := $(((4 \times 8!) \times 3) + ((92 - 6)))$
483928 := $(((4 \times 8!) \times 3) + (((9 + 2) \times 8)))$
483932 := $(-4 \times ((8! \times -3) + ((9 - 32))))$
483933 := $(4! - (((8! + 3!) \times -((9 + 3))) + 3))$
483936 := $(4! - ((8! + 3!) \times -(((9 - 3) + 6))))$
483939 := $((((4! + 8!) \times 3) + 9!) + ((3 \times 9)))$
483940 := $(-4 \times ((((8!/3) \times -9) - 4!) - 0!))$
483944 := $(-4 \times (((-8 \times (3! + 9!))/4!) - 4!))$
483945 := $(((((4 \times 8!) \times 3) + 9) - 4!) + 5!)$
483947 := $(((4! + (83)) + 9!) + (4! \times 7!))$
483948 := $(((4 \times 8!) \times 3) + ((9 \times (4 + 8))))$
483950 := $(((((4 \times 8!) \times 3) - 9) + 5!) - 0!)$
483951 := $((((4 \times 8!) \times 3) - 9) + ((5 \times 1))!)$
483952 := $(-4 \times ((8! \times -3) - ((9 + 5) \times 2)))$
483953 := $((((4 - 8!) \times -3) + 9!) + ((5^3)))$
483955 := $(((((4 \times 8!)/3) \times 9) - 5) + 5!)$
483956 := $(-4 \times (((8! \times -3) - 9) - (5!/6)))$
483957 := $(4 - (((8! \times -((3 + 9))) - 5!) + 7))$
483959 := $(4! - (((8! \times -3) - (95)) - 9!))$
483960 := $-((4! \times ((8! - 3!) - ((9!/6) - 0!))))$
483964 := $(-4 \times (((8 \times (-3 - 9!)) - 6!)/4!))$
483968 := $(((((4 \times 8) \times 3) + 9!)/6) \times 8)$
483972 := $((((4 + 8!) \times 3) + 9!) + ((7 - 2))!)$
483975 := $(((4!/ - 8) + 3!!) \times (9 \times 75))$
483993 := $(((4 \times ((8! + 3!) + 9)) - 9) \times 3)$
484031 := $((4! \times (8 + (4 \times ((0! + 3!))!))) - 1)$
484032 := $((((4! - 8!) - 40) \times 3!) \times -2)$
484035 := $(((((-4 \times 8!) - 4!) - 0!) \times -3) + 5!)$
484042 := $(((4! \times 8!) + 404)/2)$
484068 := $((4 + 8) \times (((4! + 0!) - 6) + 8!))$
484104 := $((((4! + 8!) \times 4!)/(1 + 0!)) - 4!)$
484112 := $(-4 + (((8! + 4!) - 1) \times 12))$
484113 := $(((-4 \times ((8! + 4!) - 1)) + 1) \times -3)$
484119 := $((((4! + 8!) \times 4!)/(1 + 1)) - 9)$
484122 := $((((4! + 8!) \times 4!) - 12)/2)$
484124 := $(((4! + 8!) \times (4 \times (1 + 2))) - 4)$
484125 := $((((4! + 8!) \times -4) + 1) \times (2 - 5))$
484126 := $(4 - (((8! + 4!) \times -(12)) + 6))$
484130 := $(((((4! + 8!) \times -4) - 1) \times -3) - 0!)$
484131 := $((((4! + 8!) \times -4) - 1) \times -((3 \times 1)))$
484132 := $(-4 \times ((((8! + 4!) + 1) \times -3) + 2))$
484135 := $((-4 \times (((8! + 4!) + 1) \times -3)) - 5)$
484136 := $(-4 + (((8! + 4!) + 1) \times (3! + 6)))$
484140 := $((-4 \times ((8! + 4!) + 1)) \times (-4 + 0!))$
484142 := $((4 + (((8! + 4!) + 1) \times 4!))/2)$
484143 := $((((4! + 8!) \times -4) - (1 + 4)) \times -3)$
484144 := $((((4! + 8!) \times -((4 - 1))) - 4) \times -4)$
484152 := $((((4 - 8!) \times 4!) - ((1 + 5))!)/ - 2)$
484176 := $(((-4 - 8!) - 4!) \times ((1 - 7) - 6))$
484200 := $(((4! \times 8!) + ((4 + 2))!)/(0! + 0!))$
484202 := $((((4! \times 8!) + 4) + (((2 + 0!))!)!)/2)$
484212 := $((((4! \times 8!) + 4!) + (((2 + 1))!)!)/2)$
484224 := $(((((-4 - 8!) - 4!)/ - 2) + 2) \times 4!)$
484236 := $((4! - (((8! + 4!) \times -2) + 3!)) \times 6)$
484253 := $((((4! + 8!) \times 4!)/2) + ((5^3)))$
484266 := $(((((4! - 8!) \times 4!)/ - 2) - 6) + 6!)$
484272 := $(4! \times (((8!/4) + (2 + 7)) \times 2))$
484288 := $(-4 \times (8! + (-4 \times (28 + 8!))))$

484296 := ((((−4 + 8!) × 4!)/2) + (9!/6!))
484320 := (4! × ((8!/(−4 + 3!)) + (20)))
484328 := (((((4 × 8)^4) + 3!!)/2) − 8!)
484332 := −((4! + (((8! + 43) × 3!) × −2)))
484344 := ((((4 × 8!) − 4!) × 3) + (4! × 4!))
484352 := (((4! × 8!) + ((4!/3!)^5))/2)
484359 := ((−4 × (((8! + 4) × −3) − 5!)) − 9)
484368 := (4! − (−(84) × (3! + (6! × 8))))
484377 := ((−4 × (8 − (4! × (3! + 7!)))) − 7)
484384 := (((((4! + 8!) + 4!) × −3) + 8) × −4)
484392 := (−(4!) + ((−(((8 − 4))!) + (−((3 − 9)))!)^2))
484412 := (−4 − (((8! + 4!) + 4!) × −(12)))
484413 := (((((4! + 8!) + 4!) × −4) + 1) × −3)
484416 := (((4! + 8!) + 4!) × −((4 − 16)))
484422 := (((4!/8))! + (−((4! − ((4 + 2))!))^2))
484432 := (((4 + 8) + 4) + ((−(4!) + 3!!)^2))
484464 := (4! × (((8! + 4)/ − ((4 − 6))) + 4!))
484476 := (((4 + 8) × (((4 + 4))! − 7)) + 6!)
484533 := ((((−4 × 8!) + (4 + 5)) × −3) + 3!!)
484536 := −((4! − ((8! × ((4 + 5) + 3)) + 6!)))
484560 := ((((4!/8))!)! + (−((4! − 5!)) × ((6 + 0!))!))
484572 := ((4! × (8! + (4 + 57)))/2)
484576 := ((4! − 8) − (((4! − 5!) × 7!) − 6!))
484584 := (4! × ((((8! + 4) + 5!) + 8!)/4))
484584 := (4! × ((((8! + 5!) + 4) + 8!)/4))
484606 := (((((4!/8))!)! − 46) × −((0! − 6!)))
484608 := ((4 + 8) × ((4 + 60) + 8!))
484632 := (((4! × (8! − 4!)) + (6! × 3))/2)
484704 := (4! × ((8 × 4) + ((7! + 0!) × 4)))
484728 := (4! − ((8 + 4) × (−(72) − 8!)))
484736 := (−4 × (−8 − (4! × (7! + (3 + 6)))))
484752 := ((4! × (8 − (−4 × 7!))) + (((5 − 2))!)!)
484796 := (−4 − (8 × ((((−((4 − 7)))!)! + 9!)/ − 6)))
484812 := ((((4!/8)^4) + 8!) × 12)
484824 := ((4! × ((−(84) − 8!)/ − 2)) − 4!)
484828 := (4 − ((8 + 4) × (−(82) − 8!)))
484839 := ((−4 × ((−(84) − 8!) × 3)) − 9)
484848 := (4! × (((−(84) − 8!) × 4)/ − 8))
484853 := ((((4! + 8!) × (4 + 8)) + 5) + 3!!)
484864 := ((4^8) + (4! × ((8 + 6!) × 4!)))
484868 := (−4 + ((8 + 4) × (86 + 8!)))
484968 := −((4! − ((8 + 4) × (96 + 8!))))
484992 := (((((4! + 8!) × 4!) − 9!) − 9!) × 2)
485136 := (4! × (((8! + 5!)/ − ((1 − 3))) − 6))
485184 := (−4 × (−((8!/5!)) − ((−((1 − 8)))! × 4!)))
485208 := ((4 + 8) × ((5! − ((2 + 0!))!) + 8!))
485226 := ((4! × (((8! + 5!)/2) − 2)) − 6)
485231 := (((((4 − 8!) − 5!) × −2) × 3!) − 1)
485232 := (((4 − 8!) − 5!) × −(((2 × 3) × 2)))
485240 := ((4! × ((8! + 5!)/2)) − 40)
485248 := ((4! × ((8! + 5!)/2)) − (4 × 8))
485255 := ((4! × ((8! + 5!)/2)) − (5 × 5))
485256 := (4! × (((8! + 5!)/2) + ((5 − 6))))
485264 := (−4 × ((((8! + 5!)/2) × −6) + 4))
485267 := ((4! × ((8! + 5!)/2)) − (6 + 7))
485268 := (−4 − (((8! + 5!) × −((2 × 6))) + 8))
485273 := ((4! × ((8! + 5!)/2)) − (7!/3!!))
485274 := ((4! × ((8! + 5!)/2)) − ((7 − 4))!)
485279 := (((4! × (8! + 5!)) − 2)/ − ((7 − 9)))
485290 := ((4! × ((8! + 5!)/2)) + (9 + 0!))
485301 := ((−4 − 8!) + ((5 + 3!!)^{0!+1}))
485302 := (4! + ((((8! + 5!) × 3!) − 0!) × 2))
485304 := (4! − ((8! + 5!) × (3 × (0 − 4))))
485308 := (−4 × ((((8! + 5!) × −3) + 0!) − 8))
485312 := (−4 − (((8! + 5!) + 3) × −(12)))
485313 := (((−4 × ((8! + 5!) + 3)) + 1) × −3)
485323 := ((4! − 8!) + (((5 + 3!!)^2) − (3!)))
485324 := (((((−4 − 8!) − 5!) × 3!) × −2) − 4)
485328 := (((((4 + 8!) + 5!) × −3)/ − 2) × 8)
485332 := (−4 × (((8! + ((5^3))) × −3) + 2))
485335 := ((−4 × ((8! + ((5^3))) × −3)) − 5)
485336 := (−4 + ((8! + ((5^3))) × (3! + 6)))
485340 := ((−4 × (8! + ((5^3)))) × (−4 + 0!))
485342 := ((4 + ((8! + ((5^3))) × 4!))/2)
485343 := (((4 × (8! + 5!)) + (−3 + 4!)) × 3)
485344 := (((((4 + 8!) + 5!) × 3) + 4) × 4)
485348 := (−4 − (((8! + 5!) + 3!) × −((4 + 8))))
485352 := (−4 × (((8! + 5!) + 3!) × −((5 − 2))))
485373 := (((4 × ((8! + 5!) + 3!)) + 7) × 3)
485424 := (4! × ((((8! + 5!) + 4)/2) + 4))
485536 := (((4! − (8^5)) − 5!) − (3!! × −(6!)))
485568 := ((4 + 8) × (((5!/5) × 6) + 8!))
485624 := (−((4 + (8^5))) + ((6!^2) − 4))
485628 := ((4 − (8^5)) + ((6!^2) − 8))
485633 := ((4 − (8^5)) + ((6! × 3!!) − 3))
485635 := (((((−4 × 8!) + 5!) − 6!) × −3) − 5)
485636 := ((4 − (8^5)) − ((((6 − 3))!)! × −(6!)))
485640 := ((((−4 × 8!) + 5!) − 6!) × (−4 + 0!))
485642 := (((4! × 8!) + ((5 × 6!) + 4))/2)
485656 := ((4! − (8^5)) + ((6! × 5!) × 6))
485662 := ((4! − (((8^5) − 6))) + (6!^2))
485784 := ((4! − (8!/7)) − (5! × −((8^4))))
485937 := −((((4! + 8!) + 5!) − ((9^{3!}) − 7!)))

486000 := $(((4\times 8!)+6!)\times((0!+0!)+0!))$
486003 := $((((4\times 8!)+6!)+0!)\times 03)$
486024 := $((((4\times 8!)+6!)\times(0!+2))+4!)$
486144 := $(-((4-8))\times((((6+1))!+4!)\times 4!))$
486372 := $(((-4\times((8!\times -6)-3!))+7!)/2)$
486384 := $(((4-8!)-((6^3)))\times -((8+4)))$
486384 := $(-4\times(((8!\times -3)-6!)+(84)))$
486432 := $(((4!\times(8!+6))+((4+3))!)/2)$
486688 := $((-4\times(8-6!))-(-6\times(8!+8!)))$
486696 := $(-4\times((((8!\times 6)+6)-9!)-6!))$
486744 := $((-((4-8))\times(6!+(7!\times 4!)))+4!)$
486746 := $((-4\times((-8-6!)-(7!\times 4!)))-6)$
486748 := $(-4\times(((8!-6!)-7)-(4\times 8!)))$
486784 := $((-((4^8))+(6!\times -(78)))\times -4)$
486973 := $((((-4+8!)+6!)\times 9)+(7^{3!}))$
487356 := $((-4\times((8!-7)\times -3))+(5\times 6!))$
487464 := $((-4\times(((-8-7!)\times 4!)-6!))-4!)$
487552 := $(((4^8)\times 7)+((5!\times 5!)\times 2))$
487584 := $((-(((4+8)^5))+7!)\times -((8/4)))$
487856 := $-((4!+(-8\times((7!+8!)+(5^6)))))$
487872 := $(4!\times((8!-(7!/-((8+7))))/2))$
488136 := $((((4-8!)-8!)-(((1\times 3))!)!)\times -6)$
488156 := $(-4+(((8!+8!)+((1+5))!)\times 6))$
488166 := $(((4+8)\times 8!)+((1+6!)\times 6))$
488304 := $((((4!+8!)+8!)+3!!)\times(-((0!-4)))!)$
488352 := $(4!\times(8+((8!-(-3\times 5!))/2)))$
488384 := $(((4+8)\times(3!!+8!))-(8^4))$
488384 := $(((4+8)\times(8!+3!!))-(8^4))$
488424 := $-((4!+(-8\times(8!+((4!/2)^4)))))$
488448 := $((4+8)\times(((-8+4!)\times 4!)+8!))$
488452 := $(4-(-8\times(8!+((4!+5!)^2))))$
488736 := $((((4!-8!)-8!)-(7!/3!))\times -6)$
488755 := $(((((4+8)\times 8!)+7!)-5!)-5)$
488760 := $((((4+8)\times 8!)+7!)-((6-0!))!)$
488790 := $((((4+8)\times 8!)+7!)-(90))$
488799 := $((((4+8)\times 8!)+7!)-((9\times 9)))$
488871 := $(((((4+8)\times 8!)-8)+7!)-1)$
488875 := $(((-(((4-8)-8))\times 8!)+7!)-5)$
488879 := $(((((4+8)\times 8!)+8)+7!)-9)$
488897 := $((((4+8)\times 8!)+((8+9)))+7!)$
488977 := $((((4+8)\times 8!)+97)+7!)$
488979 := $(((4+8)\times(8!+9))+(7!-9))$
488988 := $(((4+8)\times(8!+9))+(8!/8))$
488997 := $(((4+8)\times(8!+9))+(9+7!))$
489552 := $((4!+((-((8+9))\times 5!)\times 5!))\times -2)$
489568 := $((-((4\times 8))+9!)+((5!\times 6!)+8!))$
489576 := $-((4!-((((8!/-9)+5!)+7!)\times 6!)))$
489596 := $(((-4+8!)+9!)-(-(5!)\times(((9-6))!)!))$
489604 := $(((4+8!)+9!)-(-(6!)\times((0!+4))!))$
489608 := $((((4-89)\times 6!)-0!)\times -8)$
489616 := $(4!-(8\times(((9!/-6)+1)-6!)))$
489624 := $(((((4!/8)^9)+6!)-2)\times 4!)$
489632 := $(-4\times(-8+(((9!/-6)-3!!)\times 2)))$
489667 := $((4-8!)-((-9-6!)\times(6!+7)))$
489668 := $(4-(8\times(((9!/-6)-6!)-8)))$
489696 := $(4!-(8\times(((9!/-6)-9)-6!)))$
489836 := $(-4-((((-8\times 9!)-8!)/3!)+6!))$
489864 := $(((((4!/8)^9)+8)+6!)\times 4!)$
490329 := $((((4\times 90)-3)^2)+9!)$
490368 := $((4!-((9!+((0!+3!))!)/6))\times -8)$
491096 := $-((((4!+((9-1))!)+0!)-(9^6)))$
491404 := $(4+(((-((9\times(1-4)))+0!))!/(4!)!))$
491424 := $(4!-(-(((((9+1)+4)\times 2))!)/(4!)!))$
491484 := $(-((4\times 9))-(((1+4))!\times -((8^4))))$
491520 := $((-((4-9)))!\times(-((1-5))^{(2+0!)!}))$
491535 := $((4!-9)\times(1+((5+3)^5)))$
492176 := $((4-(9\times(((2+1))!)!))\times -(76))$
492375 := $((-4-(9^{-2+3!}))\times -(75))$
492476 := $(-4+((9\times((2+4))!)\times 76))$
492542 := $(((4^9)-2)+((5!\times 4)^2))$
492635 := $(-(((4!+(9-2))-6!))\times(3!!-5))$
492742 := $((49\times((2\times 7!)-4!))-2)$
492744 := $(49\times((2\times(7!-4!))+4!))$
492800 := $((((4+9)-2))!/(80+0!))$
492817 := $(4!-((((9+2))!/-(81))+7))$
493033 := $(((49+30)^3)-3!)$
493039 := $((49+30)^{-}((3!-9)))$
493043 := $(4+((((9\times 3!)+0!)+4!)^3))$
493126 := $(((-((4\times 9))+3!!)-1)\times(2+6!))$
493162 := $(((-((4\times 9))+3!!)\times(1+6!))-2)$
493194 := $((-4+9!)-(3-(19^4)))$
493263 := $(((-((4!+9))+3!!)\times(-2+6!))-3)$
493368 := $((((-4-9!)+3!!)\times -(3!))-(6^8))$
493464 := $(((4+(9^3))-4!)\times(6!-4!))$
493479 := $(49\times(((3!-4)\times 7!)-9))$
493577 := $(49\times((-((3-5))\times 7!)-7))$
493675 := $(49\times(((3!!+6!)\times 7)-5))$
493724 := $(49\times((3!!\times(7\times 2))-4))$
493764 := $((4!+9!)-((3!!+7)\times(6!/-4)))$
493773 := $(49\times(((3\times 7!)-7!)-3))$
493871 := $(-(49)\times(((3!-8)\times 7!)+1))$
493872 := $((4!-(((9-3)\times 8!)+7!))\times -2)$
493875 := $((4!+((9/3)^8))\times 75)$

493884 := $((-4\times(9+(-3\times 8!)))+(8!/4))$
493887 := $((((4!-9!)\times -((3+8)))/8)-7!)$
493896 := $-((4!+(((9!/3!)+(8\times 9!))/-6)))$
493987 := $(4-((-9-(3!!\times 98))\times 7))$
494018 := $((4+94)\times(0!+(-((1-8)))!))$
494312 := $(49\times((-4-((3!+1))!)\times -2))$
494616 := $-((4!-(((-9-4!)+6!)\times((1\times 6))!)))$
494633 := $(-4-((((9+4!)-6!)\times 3!!)+3))$
494636 := $(-4-((((9\times 4)-6!)-3)\times 6!))$
494637 := $(4-((((9+4!)-6!)\times 3!!)+7))$
494644 := $(4+(((-9-4!)+6!)\times((4!/4))!))$
494662 := $(4!+((((-9-4!)+6!)\times 6!)-2))$
494796 := $(((4+94)\times(7!+9))-6)$
495384 := $(((4-((9^5)/3))+8!)\times 4!)$
495432 := $(-4\times((-((9^5))+(-4\times 3!!))\times 2))$
495933 := $((4\times((9!/5!)-(9!/-3)))-3)$
495936 := $(4!\times(((9!/5!)-(9!/-3))/6))$
495949 := $(4+((9!+((5\times 9)^4))/9))$
496137 := $-(((4!-(9^6))-((-1-3!)\times 7!)))$
496272 := $(49\times((((6-2))!+7!)\times 2))$
496296 := $((-(((4!-9)-6!))^2)-(9+6!))$
496560 := $(((4^{(9-6)!})\times 5!)+((6+0!))!)$
496928 := $(((-((4^9))+(6!\times -9))\times -2)-8!)$
497283 := $((((-4\times 9!)-(7+2))-8!)/-3)$
497290 := $((((4!\times 9)+7)^2)\times(9+0!))$
497412 := $((4\times 9)\times(-7+(4!^{1+2})))$
497436 := $(-4\times((9\times(7-(4!^3)))-6))$
497442 := $((4^9)-((7^{4!/4})\times -2))$
497475 := $-((((4!-9)-7!)\times(4!+75)))$
497499 := $(4!+(((-9-7!)+4!)\times -(99)))$
497544 := $(4!\times -((9-(((7+5)^4)+4))))$
497640 := $(4!\times((((9-7)\times 6)^4)-0!))$
497663 := $(((-(((4-9)-7))^6)-6)/3!)$
497673 := $((4!+9)\times(((7+6)-7!)\times -3))$
498636 := $((((-4\times 9!)/8!)+6!)\times(3^6))$
498694 := $(4-(-9\times(8!-((6!-9!)/4!))))$
498792 := $(((4!-(9!/8))\times -7)-(9!/-2))$
498927 := $(((4!-9!)/8)\times -(((9\times 2)-7)))$
498928 := $-((4!-(((9!/8)\times(9+2))-8)))$
498936 := $-((4!-((9\times((8+(9/3)))!)/6!)))$
498943 := $((((4!+9)\times(-8+9!))/4!)-3!)$
498948 := $(-4-((-9\times(8!+(9!/4!)))+8))$
498954 := $((((4!+9)\times(-8+9!))+5!)/4!)$
498956 := $(-4+((9\times((8\times 9)+5))\times 6!))$
498964 := $(4+((9!/8)\times((9+6)-4)))$
498969 := $((((4!+9!)/-8)\times -((9-6)))+9!)$
498984 := $(4!+((9!/8)\times(9+(8/4))))$
499162 := $(4+(99\times(((1+6))!+2)))$
499175 := $(-4+((99\times(1+7!))+5!))$
499182 := $(4!+(99\times((-((1-8)))!+2)))$
499230 := $((((-((4-9)))!+9)^2)\times 30)$
499253 := $(-4-(-(99)\times(((2+5))!+3)))$
499257 := $((4!+9)\times(9-((2-5)\times 7!)))$
499479 := $(4!-(99\times((4-7!)-9)))$
499488 := $((4!+9)\times((9!/4!)+((8+8))))$
499584 := $((((4^9)-9!)\times -5)-(8^4))$
499676 := $(-4-(((99\times 6!)\times -7)-6!))$
499677 := $(4!-(99\times((6!\times -7)-7)))$
499703 := $((4!-((-(99)\times 7!)+0!))+3!!)$
499704 := $((4!+(99\times 7!))+((-((0!-4)))!)!)$
499776 := $-(((4!-(99\times 7!))+(7!/-6)))$
499975 := $(4-((99\times(-9-7!))-5!))$
500424 := $((((5+0!))!-0!)\times(((4+2))!-4!))$
501143 := $((((5+0!))!-1)\times((1-4!)+3!!))$
501264 := $((((5+0!))!-12)^{6-4})$
501846 := $((5!+(-((0!-(18)))^4))\times 6)$
502957 := $(((-5-(((0!+2))!)!)-(9!/-5))\times 7)$
503334 := $((((5+0!))!-3)\times(3!!+((3!-4!))))$
503700 := $((-(50)\times(3-7!))\times(0!+0!))$
503702 := $(((-(50)\times(3-7!))+0!)\times 2)$
503724 := $((-(50)\times((-3+7!)\times -2))+4!)$
503750 := $((5+((0!-3)\times 7!))\times -(50))$
503755 := $((5\times(0!+3!))\times(-7+(5!\times 5!)))$
503825 := $(-5\times(((0!+3!)-(8!/2))\times 5))$
503845 := $((-(50)\times(3-(8!/4)))-5)$
503850 := $(-(50)\times(3+(8!/(-5+0!))))$
503950 := $(-(50)\times((3!!\times -((9+5)))+0!))$
504035 := $(((5!\times((0!+4))!)+0!)\times 35)$
504075 := $(-5\times((0!-(4\times(0!+7!)))\times 5))$
504475 := $(-5\times(0!+(-4\times(4!+(7!\times 5)))))$
504629 := $(((5!+0!)+(4!\times 6!))\times 29)$
505642 := $((5!+0!)+(((-5+6!)-4)^2))$
505944 := $((((5!+0!)\times 5!)+(9^4))\times 4!)$
506160 := $(((5+0!))!\times((6!-(16))-0!))$
506233 := $((((5+0!))!\times 6!)-((23^3)))$
506684 := $(((((5-0!))!-6!)\times -((6!+8)))-4)$
506743 := $(-(5!)-((0!+6!)\times((-7+4!)-3!!)))$
506822 := $-((5!-((((06)!-8)^2)-2)))$
506824 := $-((5!-(((06)!-8)^-((2-4)))))$
506825 := $(((5\times 0))!+(((6!-8)^2)-5!))$
506856 := $((5-0!)\times((-6+8!)+(5!\times 6!)))$
506937 := $((-5-0!)+((6!-9)\times(3!!-7)))$
506967 := $(((5-0!))!+((6!-9)\times(6!-7)))$

506983 := $(5! - ((0! + 6!) \times ((9 + 8) - 3!!)))$
507605 := $(5 - ((0 - 6!) \times 705))$
507607 := $(((((5 + 0!))! - 7) \times (6! - 0!)) - 7!)$
507626 := $((((-5 - 0!) - 7) + 6!) \times (-2 + 6!))$
507636 := $((-((5 + 07)) + 6!) \times (-3 + 6!))$
507654 := $((5! - 0!) \times ((7! - 6!) - (54)))$
507690 := $((((5! - 0!) - 7!) - 6!) \times -(90))$
507773 := $((5! - 0!) \times (7! - 773))$
507913 := $-(((5! - 0!) - ((-7 \times 9!)/(1 - 3!))))$
507953 := $-(((5! + 0!) - (-7 \times ((9!/ - 5) - 3!))))$
507954 := $(-(50) + (-7 \times ((9!/ - 5) + 4)))$
507975 := $(-((50 + 7)) - ((9! \times 7)/ - 5))$
508037 := $(5 - ((((0! + 8))!/ - ((0! - 3!))) \times -7))$
508067 := $((5 + (((0! + 8))!/ - ((0! - 6)))) \times 7)$
508320 := $(((5 + 0!))! \times ((-8 + 3!!) - ((2 + 0!))!))$
508363 := $(-5 - (((0 - 8) + 3!!) \times -((6! - 3!))))$
508364 := $(((((5 + 0!))! - 8) \times -((3! - 6!))) - 4)$
508365 := $((-((((5 \times 0))! + 8)) + 3!!) \times (6! - 5))$
508368 := $(((5! - ((0 \times 8))!) \times 3!) \times (6! - 8))$
508372 := $(-((5 - 08)) + ((3!! - 7)^2))$
508376 := $(((5 + 0!))! + ((8 - 3!!) \times (7 - 6!)))$
508753 := $(((5 - (((0! + 8))! \times -7))/5) + 3!!)$
508800 := $(5! \times ((-((0! - 8)))! - 800))$
509832 := $(((5! - 0!) \times -((9 \times 8))) + (3!!^2))$
512435 := $(((5! + 1)^2) \times ((4 + 3) \times 5))$
512632 := $-((((5 - 1))! - (((2 + 6!) - 3!)^2)))$
512635 := $((((5 + 1))! \times ((-2 + 6!) - 3!)) - 5)$
512636 := $(-((5 - 1)) + (((-2 + 6!) - 3!) \times 6!))$
512637 := $((((((5 + 1))!^2) - 6!) - 3) - 7!)$
512638 := $(-(((5 - 1) - 2)) + (6! \times (3!! - 8)))$
512640 := $(-(((5 + 1))!) \times ((2 - 6!) + ((4 - 0!))!))$
512652 := $((5! - 1) \times ((-2 + 6!) \times ((5 - 2))!))$
512662 := $((5 + 1) + (((2 + 6!) - 6)^2))$

512664 := $(((((5 + 1))! - (2 + 6)) \times 6!) + 4!)$
512760 := $(5! + ((((1 + 2))!)! \times ((-7 + 6!) - 0!)))$
513128 := $(-((5! - 1)) \times ((3!! \times -(((1 + 2))!)) + 8))$
513216 := $((5 + ((1 \times 3))!) \times (((2 + 1))!^6))$
513237 := $(-(5!) + (((((1 \times 3))!)!^2) - (3 + 7!)))$
513238 := $((((5 + 1)^{3!}) + 2) \times (3 + 8))$
513239 := $(-((5! + 1)) - (3!! \times ((-2 - 3!!) + 9)))$
513246 := $(-(5!) - ((1 - 3!!) \times (((2 + 4))! - 6)))$
513247 := $((5! - 1) \times ((3! \times ((2 + 4))!) - 7))$
513256 := $(((-((5 - 1)) + 3!!)^2) - (5! - 6!))$
513335 := $((5! - 1) + ((3!^{3!}) \times (3! + 5)))$
513336 := $(5! - (((1 - 3!) - 3!) \times (3!^6)))$
513347 := $(5! - ((1 + (3!^{3!})) \times -((4 + 7))))$
513371 := $(5 - ((1 - 3!!) \times -((3! - ((7 - 1))!))))$
513377 := $(((5 - 1))! + ((3!! \times 3!!) - (7! + 7)))$
513384 := $(((5 + 1))! + ((3!! \times (3!! - 8)) + 4!))$
513485 := $((5! - 1) \times ((3!! \times ((4!/8))!) - 5))$
513486 := $(5! - ((-1 + 3!!) \times (((4!/8))! - 6!)))$
513604 := $((5! - 1) \times ((3! \times 6!) + (0 - 4)))$
513723 := $((5! - 1) \times ((-3 + 7!) - ((2 \times 3))!))$
513762 := $(((-(51) \times (-3 + 7!)) + 6) \times -2)$
513772 := $((-(51) \times ((3! - 7!) - 7!)) - 2)$
513774 := $(((5 + 1) \times (3 - 7!)) \times (7 - 4!))$
513792 := $(((-(51) \times (3 - 7!)) + 9) \times 2)$
513855 := $((-((5! - 1)) + 3!!) \times 855)$
513927 := $(-(51) \times ((3 - ((9 - 2))!) - 7!))$
513933 := $(-(5!) - (((((1 \times 3))!)! - 9) \times (-3 - 3!!)))$
513961 := $((5! - 1) \times ((-((3 - 9)) \times 6!) - 1))$
513965 := $(-(5!) - ((-1 + (-((3 - 9)))!) \times -((6! - 5))))$
513968 := $(((-5 + (((1 \times 3))!)!) - 9) \times (6! + 8))$
514056 := $((5 + 1) \times (-4 - ((0! - 5!) \times 6!)))$
514073 := $((((5 + 1))! + ((4 \times 0))!) \times (-7 + 3!!))$
514075 := $((-((5! - 1)) \times ((((4 - 0!))!)! - 7!)) - 5)$
514080 := $(-((5! - 1)) \times ((((4 - 0!))!)! - ((8 - 0!))!))$
514085 := $((5 - ((-((1 - 4)))!)!) \times (0! - (((8 - 5))!)!))$
514250 := $((5! + 1) \times 4250)$
514277 := $((-(51) \times (-4 + (-2 \times 7!))) - 7)$
514284 := $(-(51) \times ((-((4^2)) - 8!)/4))$
514336 := $(((5 - 1)^4) + (3!! \times -((3! - 6!))))$
514352 := $((5! + ((1 \times 4)^{3!})) \times (5! + 2))$
514437 := $(-((5! - 1)) \times (((4!/4))! - (3 + 7!)))$
514536 := $((5 + (-((1 - 4)))!) \times (5! + (3!^6)))$
514656 := $(((5! \times -1) - 4!) + ((6! - 5) \times 6!))$
514669 := $(-5 - ((14 - 6!) \times (6! + 9)))$
514675 := $-(((5! - (1^4)) \times ((6! - 7!) - 5)))$
514795 := $((((-((5 \times (1 - 4))))!/(7 \times 9!)) - 5)$
514799 := $((((-((5 \times (1 - 4))))!/7) - 9!)/9!)$
514800 := $((5 - ((-((1 - 4)))!)!) \times -((((8 - 0!) - 0!))!))$
514824 := $(((5 - ((-((1 - 4)))!)!) \times -(((8 - 2))!)) + (4!))$
515368 := $(-(5!) - ((-((1 - 5)) + 3!!) \times -((6! - 8))))$
515483 := $(-5 - ((((1 + 5))! + 4) \times (8 - 3!!)))$
515520 := $(-(((5 + 1))!) \times ((5 - (((5 - 2))!)!) - 0!))$
515524 := $(((((5! - 1) + 5!) + 5!)^2) \times 4)$
515634 := $((5! - (1 + 5)) + (6! \times (3!! - 4)))$
515635 := $(5! + ((((1 - 5) + 6!) \times 3!!) - 5))$
515664 := $(5! - (((-((1 - 5)) - 6!) \times 6!) - 4!))$
515696 := $((5! \times -1) - ((5^6) - (9^6)))$
516096 := $(((5 - 1)^{6-0!}) \times (9!/6!))$
516122 := $(-(5!) + ((-1 + 6!) \times ((((1 + 2))!)! - 2)))$
516123 := $(-((5! - 1)) + (-((6! - 1)) \times (2 - 3!!)))$

516186 := $((5!+1)\times((6!-(1+8))\times 6))$
516216 := $-((((5-1))!-((6!-(2+1))\times 6!)))$
516240 := $(((5+1))!\times((6!-2)-((4\times 0))!))$
516246 := $(5+(((-1+6!)^{-}((2-4)))-6!))$
516247 := $(5-((1-6!)\times(-2+((-((4-7)))!)!)))$
516256 := $(((-((5-1))+6!)^2)+(5\times 6!))$
516264 := $(((((5+1))!-(6/2))\times 6!)+4!)$
516348 := $(5!-(((-1-6!)\times(3!!-4))+8))$
516355 := $((((5+1))!\times(6!-3))-(5-5!))$
516432 := $(-((((5-1))!-6!))\times((4!+3!!)-2))$
516480 := $((((5+1))!\times 6!)+(4!\times -(80)))$
516720 := $((((5+1))!\times 6!)-(7!/(2+0!)))$
516840 := $-((5!-(((-1+6!)^{8/4})-0!)))$
516841 := $((5!-((-1+6!)^{8/4}))\times -1)$
516860 := $(((5!-1)-6!)\times -(860))$
516936 := $(((5-1)+6!)\times(((9-3))!-6))$
516956 := $(-5+((-1+6!)^{-}(((9-5)-6))))$
516960 := $(((5+1))!\times((6!-(9-6))+0!))$
517012 := $(51+((((7-0!))!-1)^2))$
517163 := $(-(517)-((1-6!)\times 3!!))$
517320 := $(5!\times(((1\times 7))!-(3^{(2+0!)!})))$
517323 := $(-((51\times 7))+((3!!^2)-3!!))$
517436 := $(((5!\times -((1+7)))-4)-(3!!\times -(6!)))$
517536 := $(((((5+1))!-7!)/5)-(3!!\times -(6!)))$
517560 := $(5!\times((((-1+7!)-5)-6!)-0!))$
517562 := $((((5!-1)\times -7)-5)+(6!^2))$
517566 := $(((5+1)-(7\times 5!))+(6!\times 6!))$
517567 := $(((5!-1)\times -7)-(5!\times(6!-7!)))$
517624 := $((((5+1))!+7)\times(6!-(2\times 4)))$
517626 := $((((5!+1)\times(7-6!))+2)\times -6)$
517632 := $(((5!+(1+7))\times -6)+(3!!^2))$
517633 := $(-5-((-((1\times 7))+6!)\times(-(3!)-3!!)))$
517634 := $(((5!+1)\times((-7+6!)\times 3!))-4)$
517636 := $(-((51-7))+((6!\times 3!!)-6!))$
517650 := $((5+(-((1-7)))!)\times((6!-5)-0!))$
517656 := $-((((5-1))!-(((7!-6!)\times 5!)-6!)))$
517660 := $((5!/(1-7))+(6!\times(6!-0!)))$
517663 := $((((5!-1)/-7)+(6!\times 6!))-3!!)$
517673 := $(((((5+(1^7)))!\times 6!)-7)-3!!)$
517675 := $(-5-((((-1-7!)+6!)+7)\times 5!))$
517676 := $(-((5-1))+(((7!\times 6!)/7)-6!))$
517678 := $((5!-(17))\times((-6+7!)-8))$
517704 := $((((5+1))!\times((7!/7)-0!))+4!)$
517731 := $(51+((7!/7)\times(3!!-1)))$
518160 := $(5!\times(((-1+((8-1))!)-6!)-0!))$
518256 := $((((5-1))!-(((8-2))!\times 5!))\times -6)$
518262 := $-(((5!+((1+8)\times 2))-(6!^2)))$
518263 := $(-((5!+(1+(8\times 2))))-(-(6!)\times 3!!))$
518266 := $-(((5!-(((1-8)\times 2)))-(6!\times 6!)))$
518273 := $-(((5!+1)-((((8+2))!/7)-3!)))$
518275 := $(-5-(((((1\times 8)+2))!/-7)+5!))$
518279 := $-(((5!+1)-(((8-2))!^{-}((7-9)))))$
518280 := $((5!\times -1)-(((8+2))!/(-8+0!)))$
518281 := $-(((5!-1)+(((8+2))!/-((8-1)))))$
518287 := $-(((5!+((1-8)))+(((2+8))!/-7)))$
518304 := $((5!\times(((-((1-8)))!-3!!)-0!))+4!)$
518310 := $(-((5\times 18))+(3!!^{1+0!}))$
518325 := $((5\times(1+8))+((3!!^2)-5!))$
518332 := $((-((51\times 8))/3!)+(3!!^2))$
518334 := $(-((5\times 18))+((3!!\times 3!!)+4!))$
518336 := $(-(((5-(1^8))^3))-(3!!\times -(6!)))$
518341 := $(-((51+8))+(3!!\times(((4-1))!)!))$
518349 := $(-(51)+((-(8!)-(3!!\times 4!))\times -9))$
518350 := $((((5+1))!^{8-3!})-(50))$
518351 := $(((5+1)\times(-8+(3!!\times 5!)))-1)$
518352 := $(-(((5+1)\times 8))+((3!\times 5!)^2))$
518353 := $(-5-(((1-8)+(3!!\times 5!))\times -(3!)))$
518356 := $((5-1)-((8-(3!!\times 5!))\times 6))$
518357 := $(-((51-8))+(3!!^{-}((5-7))))$
518375 := $(-5\times((-(18)\times(3!!+7!))+5))$
518376 := $-((((5-1))!-(((8-3))!\times(7!-6!))))$
518377 := $(-((5+18))-(((3+7))!/-7))$
518384 := $((((5+1))!^{8-3!})-(-8+4!))$
518385 := $((5!/-((1\times 8)))+(3!!\times(((8-5))!)!))$
518386 := $((((5+1))!^{8-3!})-(8+6))$
518390 := $((((5+1))!^{8-3!})-(9+0!))$
518391 := $((((5+1))!^{8-3!})-(9\times 1))$
518395 := $((((5+1))!^{8+3-9})-5)$
518396 := $(((5-1)-8)-((-((3-9)))!\times -(6!)))$
518397 := $(((5\times 1)-8)+(3!!^{9-7}))$
518399 := $((((5+1))!^{8-3!})-(9/9))$
518502 := $((5!-(18))+(((5+0!))!^2))$
518512 := $((5!-(1\times 8))+(((5+1))!^2))$
518513 := $((5!+((1-8)))-(-(((5+1))!)\times 3!!))$
518532 := $((5!-(((1-8)-5)))+(3!!^2))$
518533 := $((5!+((1\times 8)+5))+(3!!\times 3!!))$
518536 := $((51+85)-(3!!\times -(6!)))$
518562 := $(5!-(((-((1-8)))!/-(5!))-(6!^2)))$
518563 := $(((51-8)+5!)-(-(6!)\times 3!!))$
518568 := $((-((((5-1)^8)+5))+6!)\times -8)$
518632 := $((((5!-1)\times 8)-6!)+(3!!^2))$
518648 := $(5!+(-((1\times 8))\times(6!-(4^8))))$

518736 := ((((5 + 1) × 8) × 7) − (3!! × −(6!)))
519048 := ((((5 + 1))! + 9) × (((−((0! − 4)))!)! − 8))
519066 := (−(((5 + 1) × 9)) + ((0! + 6!) × 6!))
519120 := (((5 + 1))! × ((((9 − 1) − 2))! + 0!))
519133 := (((5 − 1) + 9) − ((−1 − 3!!) × 3!!))
519233 := (((5! − 1) × (9 − 2)) + (3!! × 3!!))
519315 := ((((5 + 1))! × 3!!) + (915))
519336 := ((((5 − 1))! × 9) + ((3!! × 3!!) + 6!))
519453 := (((5! + 1) × 9) × ((4 × 5!) − 3))
519600 := ((5! × (1 + 9)) + (6!$^{0!+0!}$))
519624 := ((5! × (1 + 9)) + ((6!^{2}) + 4!))
519672 := ((5! − (−((1 − 9)))!) + ((6^7) × 2))
519777 := ((((5 + 1))! + 9) × ((7!/7) − 7))
519962 := ((5! + 1) + (((9/9) + 6!)^2))
521162 := −(((5! + 2) − (((1 + 1) + 6!)^2)))
521163 := (−(5!) − (((((2 + 1))!)! + 1) × −((6! + 3))))
521232 := (−(52) + (((1 × 2) + 3!!)^2))
521235 := (((5 − 2)$^{(1+2)!}$) × (3!! − 5))
521263 := (−5 − ((2 − (((1 + 2))!)!) × (6! + 3!)))
521279 := (−5 + ((2 + (((1 + 2))!)!)$^-$((7 − 9))))
521283 := (((((5 − 2))!)! + 1) × ((−((2 − 8)))! + 3))
521284 := (((((5 + 2) − 1))! + 2)$^{8/4}$)
521335 := ((5!/2) − ((1 − 3!!) × (3!! + 5)))
521675 := (((5$^{(2+1)!}$) − 6!) × (7 × 5))
521856 := (((5!^{2}) − (((1 + 8))!/ − 5)) × 6)
521964 := (((((5 + 2) − 1))! + 9) × (6! − 4))
522236 := (((5! × 2) + 2) × (−2 − (−3 × 6!)))
522496 := (((((5 − 2))!)!^{2}) + (4$^{(9-6)!}$))
522666 := (−((52 + 2)) − ((−6 − 6!) × 6!))
522693 := (((((5 − 2))!/ − 2) + 6!) × (9^3))
522713 := (((((5 − 2) × 2))! + 7) × (−1 + 3!!))
522720 := ((((((5 − 2))!)!^{2}) + 7!) − (((2 + 0!))!)!)
522848 := (((((5 − 2))!)! × −2) + (8 × (4^8)))
522874 := (((−(52) × (2 − 8!)) − 7!)/4)
522880 := (((((5 − 2))!)!^{2}) − (8!/(−8 − 0!)))
523248 := (((5 + 2))! + ((3!!^{2}) − (4! × 8)))
523302 := (−(5!) − ((2 − 3!!) × (3$^{(0!+2)!}$)))
523317 := (−((5! + 2)) + ((3!! × 3!!) − (1 − 7!)))
523318 := (−((5! + 2)) + ((3!! × 3!!) + (−((1 − 8)))!))
523320 := (−(5!) − ((2 − (3$^{3!}$)) × (((2 + 0!))!)!))
523328 := ((5! − (2$^{3\times3!-2}$)) × −8)
523330 := (−(5!) − ((−2 − 3!!) × (3!! + (3! − 0!))))
523334 := (−((5! − 2)) − ((−3 − 3!!) × (3!! + 4)))
523344 := ((((5 + 2) + 3!!) × 3!!) + (4! × −4))
523354 := (−(5!) − (((−2 − 3!!) × (3!! + 5)) − 4!))
523362 := ((5!/ − 2) + ((3$^{3!}$) × (6! − 2)))
523370 := ((((5 + 2) + 3!!) × 3!!) − 70)
523375 := ((5!/ − 2) + ((3!! × 3!!) + (7! − 5)))
523379 := (−(52) + ((3!! × 3!!) + (7! − 9)))
523380 := ((5!/ − 2) + ((3!! × 3!!) + ((8 − 0!))!))
523388 := (−(52) + ((3!! × 3!!) + (8!/8)))
523395 := ((((5 + 2) + 3!!) × 3!!) − (9 × 5))
523397 := (−(52) + ((3!! × 3!!) + (9 + 7!)))
523416 := (((((5 − 2))!)! × 3!!) − (4! − ((1 + 6))!))
523417 := (((((5 − 2))!)! × 3!!) − ((4! − 1) − 7!))
523422 := (((5 − 2)$^{3!}$) × (((4 + 2))! − 2))
523433 := (−((5 + 2)) − ((−((3 + 4)) − 3!!) × 3!!))
523435 := (((((5 − 2))!)! × 3!!) + (((4 + 3))! − 5))
523436 := (((((5 × 2) − 3))! − 4) − (3!! × −(6!)))
523437 := (((((5 × 2))!/(3 + 4)) − 3) + 7!)
523450 := (−5 × ((−2 − 3!!) × ((4! + 5!) + 0!)))
523452 := (((5 − 2) + 3!!) × (4 + (((5 − 2))!)!))
523462 := ((((5 − 2))! − 3!!) + (((4 + 6!)^2)))
523464 := (((((5 − 2))!)! × ((3 + 4) + 6!)) + 4!)
523570 := (5! − ((−2 − 3!!) × (5 + ((7 − 0!))!)))
523636 := (5236 − (3!! × −(6!)))
523662 := ((5! × 2) − (−((3^6)) × (6! − 2)))
523675 := ((5! × (2 + (3! × 6!))) + (7! − 5))
523680 := (5! × (2 + (3! × ((6! + 8) − 0!))))
523746 := ((5! + 2) × (((−3 + 7!) − 4!) − 6!))
523794 := (((5! + 2) × (−3 + 7!)) + (9!/ − 4))
523795 := ((5! × ((2 × (3^7)) − 9)) − 5)
523844 := ((((5 × 2) + 3) × (8! − 4!)) − 4)
523848 := (−(((5 × 2) + 3)) × (((8 − 4))! − 8!))
524038 := (−((5! + 2)) − ((((4 − 0!))!)! × −((3!! + 8))))
524095 := ((5 − ((2 × 4))!) × (0! − (9 + 5)))
524136 := ((((5 + 2))! − 4!) − ((−1 − 3!!) × 6!))
524144 := −((5! − ((2$^{4!-1-4}$) − 4!)))
524155 := (−5 + (((2^4))!/(((1 + 5) + 5))!))
524159 := −((5! − (((2^{4+15}) − 9))))
524176 := −((5! − (2 × (4 + ((1 + 7)^6)))))
524184 := (((52/4) × ((1 × 8))!) + 4!)
524189 := ((5^2) − ((−4 × (1 + 8!)) − 9!))
524224 := ((((((5 − 2))!)! + 4)^2) + (2 × 4!))
524238 := ((52/4) × ((2 × 3) + 8!))
524245 := ((5 − (2 × 4!)) + (2$^{4!-5}$))
524249 := (5 + (−2 × (4! − (2 + (4^9)))))
524254 := ((−((5 × 2)) − 4!) + (2$^{-5+4!}$))
524258 := ((5! − ((2$^{4!-2}$) − 5!))/ − 8)
524278 := ((5! − 2) − (−(((4 + 2) + 7)) × 8!))
524328 := ((5 + (2$^{4!/3\times2}$)) × 8)

524348 $:= ((5!/2) + ((4!/3) \times (4^8)))$
524358 $:= (5! - ((((2 \times 4))! + 3!) \times -((5 + 8))))$
524368 $:= (((5! - 2) \times (4^{3!})) + (6! + 8!))$
524384 $:= 5! + 2^{4!+3-8} - 4!$
524392 $:= ((52 + ((4!/3!)^9)) \times 2)$
524396 $:= (5! + (2 \times (((4!/3!)^9) - 6)))$
524399 $:= (5! + ((2^{4+3!+9}) - 9))$
524404 $:= (5! + ((2^{4!-4-0!}) - 4))$
524408 $:= (5! + (((2^4)^4) \times 08))$
524467 $:= (-5 + ((((2 \times 4))! + 4!) \times (6 + 7)))$
524472 $:= (-(52) \times ((4!/-4) - (7! \times 2)))$
524485 $:= ((-((5^2)) - ((4 + 4))!) \times -((8 + 5)))$
524533 $:= ((5 + (2^{4!-5})) + (3!!/3))$
524628 $:= ((52/4) \times ((6^2) + 8!))$
524636 $:= (((5! \times -2) - 4) + (6! \times (3^6)))$
524736 $:= ((((5 - 2))!^4) + ((7 + 3!!) \times 6!))$
524744 $:= (((5! + (2^{4!-7})) \times 4) - 4!)$
524764 $:= ((-5 - ((-2 - 4!) \times (7! + 6))) \times 4)$
524849 $:= ((-5 - ((2 \times 4!) + 8!)) \times -((4 + 9)))$
524873 $:= ((((52/4) \times 8!) - 7) + 3!!)$
524875 $:= (((5! \times 2) \times ((4!/8)^7)) - 5)$
524876 $:= ((((5 - 2))!)! - (4 + (8! \times -((7 + 6)))))$
524885 $:= ((5 + ((2 + 4))!) + (8! \times (8 + 5)))$
524886 $:= -(((5! + ((2 - ((4^8) \times 8)))) - 6!))$
524933 $:= ((5 + (2 \times 4!)) - (-((9^3)) \times 3!!))$
524936 $:= ((52 + 4) - (-((9^3)) \times 6!))$
524961 $:= (((5 - 2)^4) \times ((9 \times 6!) + 1))$
525248 $:= ((5! + (((2^5)/2)^4)) \times 8)$
525360 $:= ((52 \times 5!) - (3!! \times -((6! + 0!))))$
525393 $:= (((((5 + 2))!/-5) \times 3!) + (9^{3!}))$
525464 $:= -((5! - ((2^{-5+4!}) + (6^4))))$
525488 $:= ((5! \times (2 \times 5)) + (((4^8) \times 8)))$
525493 $:= (5 + (2 \times (-((5! - (4^9))) + 3!!)))$
525600 $:= (-((5^2)) + ((5 + 6!)^{0!+0!}))$
525605 $:= (5 - ((-((2 \times 5)) - 6!) \times ((0! + 5))!))$
525606 $:= (((5! \times (-((2 \times 5)) - 6!)) - 0!) \times -6)$
525620 $:= -((((5 - 2))! - (((5 + 6!)^2) + 0!)))$
525621 $:= (-((5 - 2)) + (((5 + 6!)^2) - 1))$
525622 $:= (-((5 - 2)) + ((5 + (((6/2))!)!)^2))$
525624 $:= ((5 - 2) + (((5 + 6!)^2) - 4))$
525625 $:= (((((5 - 2))!)! + 5)^{-}(((6/2) - 5)))$
525626 $:= ((5 + 2) + (((5 + 6!)^2) - 6))$
525631 $:= (((5 - 2))! + ((5 + 6!)^{3-1}))$
525632 $:= ((5 + 2) + ((5 + (((6 - 3))!)!)^2))$
525635 $:= ((5 \times 2) + ((5 + 6!)^{-}((3 - 5))))$
525636 $:= (((5! \times (-((2 \times 5)) - 6!)) - 3!) \times -6)$
525652 $:= (-((5 - (2^5))) + ((6! + 5)^2))$
525937 $:= (-5 + ((-2 - 5!) \times ((9^3) - 7!)))$
526303 $:= (-5 + (((2 \times 6) + 3!!) \times (-(0!) + 3!!)))$
526304 $:= ((((5! + 2) \times 6) \times (3!! - 0!)) - 4)$
526308 $:= (((5! + 2) \times 6) \times (3!! - ((0 \times 8))!))$
526313 $:= (5 + (((2 \times 6) + 3!!) \times (-1 + 3!!)))$
526320 $:= ((((5 - 2))!)! \times (6! - ((3! \times -2) + 0!)))$
526325 $:= (((((5 - 2))!)! \times ((3^6) + 2)) + 5)$
526329 $:= ((((5 - 2)^6) \times (3!! + 2)) - 9)$
526330 $:= (((5 \times 2) + 6!) \times (((3 + 3))! + 0!))$
526333 $:= (-5 + ((2 + 6!) \times ((3 \times 3)^3)))$
526338 $:= (((5 - 2)^6) \times (3!! - ((3! - 8))))$
526344 $:= (((5 - 2) + 6!) \times (3!! + (4 + 4)))$
526348 $:= (((5 + 2) + 6!) \times (3!! - ((4 - 8))))$
526362 $:= ((((5 - 2))! - 6!) + ((3! + 6!)^2))$
526396 $:= ((-5 - (-(((2 - 6) - 3)))!) + (9^6))$
526674 $:= ((5! + 2) \times ((6! \times 6) - (7 - 4)))$
526931 $:= (-(5!) + (((2 + 6!) + 9) \times (3!! + 1)))$
526956 $:= ((((5! + 2) \times 6!) - (9 + 5)) \times 6)$
526986 $:= ((((5! + 2) \times 6!) - (9!/8!)) \times 6)$
527035 $:= ((((5! + 2) \times (7 - 0!)) \times 3!!) - 5)$
527064 $:= (((5! + 2) \times (7! - (06)!)) + 4!)$
527075 $:= (((((5 - 2))!)! + 7) \times ((-((0! - 7)))! + 5))$
527161 $:= (((5! + 2) \times ((7! + 1) - 6!)) - 1)$
527162 $:= ((5! + 2) \times (((7! - 1) - 6!) + 2))$
527406 $:= ((5! + 2) \times (((7! + 4) - 0!) - 6!))$
527488 $:= (-(52) \times (((7!/4) + 8) \times -8))$
527620 $:= (((((5 - 2))!)! - 7) \times (6! + (20)))$
527760 $:= ((((5 - 2))!)! \times (((7 + 7) + 6!) - 0!))$
528384 $:= ((5! - (((2 - 8) - 3))) \times (8^4))$
528523 $:= ((((5 + 2) + (((8 - 5))!)!)^2) - (3!))$
528570 $:= ((((5 + 2))!/8) \times ((5! \times 7) - 0!))$
528635 $:= ((((5! - 2) \times 8!)/(6 + 3)) - 5)$
528639 $:= ((((5! - 2) \times 8!) - (6 + 3))/9)$
528640 $:= (((5! - 2) \times 8!)/((6 + 4) - 0!))$
528675 $:= ((((5 + 2))!/(8 \times 6)) \times (7! - 5))$
528736 $:= ((-((5! + 2)) \times ((-8 - 7!) + 3!!)) + 6!)$
528975 $:= (-5 \times ((-2 \times 8!) - ((-9 + 7!) \times 5)))$
528994 $:= ((5! - 2) \times (((8! - 9)/9) + 4))$
529187 $:= ((-((5 - (2 \times 9))) \times (-1 + 8!)) + 7!)$
529200 $:= ((5 \times (-((2 - 9)))!) \times (20 + 0!))$
529203 $:= ((((5 + 2))! - ((9!/2) + 0!)) \times -3)$
529236 $:= ((5! + 2) \times ((9 \times 2) + (3! \times 6!)))$
529333 $:= ((52 + (9^{3!})) + (3!! \times -3))$
529364 $:= (5! + ((2 + (9^3)) \times (6! + 4)))$

529375 $:= (-((5 \times (2-9))) \times ((3 \times 7!) + 5))$
529695 $:= ((5! + (29)) \times ((6! - 9) \times 5))$
529965 $:= -(((5!^2) - (9 \times ((9!/6) + 5))))$
530434 $:= (((5^{3!}) - (04)!) \times 34)$
530467 $:= (-5 + ((3!! - (0 - 4!)) \times (6! - 7)))$
530596 $:= (-5 - (((3! + 0!) \times 5!) - (9^6)))$
530616 $:= ((((5! + 3) \times (0! - 6!)) + 1) \times -6)$
530635 $:= (((((5! + 3) \times 6) - 0!) \times 3!!) - 5)$
530635 $:= (-5 + (3!! \times -((0! - (-6 \times (-3 - 5!))))))$
530646 $:= ((((5! + 3) \times (0! - 6!)) - 4) \times -6)$
530696 $:= (((5 - 30) - 6!) + (9^6))$
530716 $:= ((-5 - 3!!) + (((0! + (7 + 1))^6)))$
530726 $:= (5 + ((3^{(-0!+7)\times 2}) - 6!))$
530763 $:= (((5! + 3) \times ((0! + 7!) - 6!)) - 3!!)$
530816 $:= -(((5^{3+0!}) - (((8 + 1)^6))))$
530841 $:= ((5! - 3!!) + ((0! + 8)^{(4-1)!}))$
530960 $:= ((5! \times (-3 - 0!)) - (-((9^6)) + 0!))$
530961 $:= ((5! \times (-3 - 0!)) + (((9^6) \times 1)))$
531237 $:= ((5! + 3) \times ((-1 - ((2 \times 3))!) + 7!))$
531250 $:= ((5^{3!}) \times ((1 + (2^5)) + 0!))$
531272 $:= -((5! - ((3^{12}) - (7^2))))$
531284 $:= (((5^{3!}) + 1) \times (2 + (8 \times 4)))$
531320 $:= -((5! - (((3^{1\times 3!})^2) - 0!)))$
531321 $:= ((5! - ((3^{1\times 3!})^2)) \times -1)$
531323 $:= -(((5! - (3 - 1)) - ((3^2)^{3!})))$
531326 $:= -(((5! - 3!) + (1 - ((3^2)^6))))$
531336 $:= (5! + ((3!! + ((1 + 3))!) \times -((3! - 6!))))$
531345 $:= (((((5 + 3) + 1)^{3!}) + 4!) - 5!)$
531393 $:= (-((((5 \times 3) + 1) \times 3)) + (9^{3!}))$
531434 $:= (-(((5 + 3) - 1)) + ((4! + 3)^4))$
531437 $:= (((5 + 3!!) + (-((1 - 4)))!) \times (3!! + 7))$
531440 $:= ((((5 \times 3!) + ((1 - 4)))^4) - 0!)$
531442 $:= ((-5 + 3!) + (-((1 - 4))^{4!/2}))$
531453 $:= (((5 + 3!) + 1) + ((4 + 5)^{3!}))$
531483 $:= (-((5! + 3)) \times (-1 - (((4!/8))! \times 3!!)))$
531493 $:= ((53 - (1^4)) + (9^{3!}))$
531560 $:= ((5! + ((((3 + 1) + 5)^6))) - 0!)$
531561 $:= (5! + ((((3 + 1) + 5)^6) \times 1))$
531593 $:= ((5! + ((3 - 1)^5)) + (9^{3!}))$
531596 $:= ((((5 \times 3!) + 1) \times 5) + (9^6))$
531715 $:= -(((5^{3!+1}) - (7! \times (1 + 5!))))$
531793 $:= (((5! \times 3) - (1 + 7)) + (9^{3!}))$
531885 $:= (((-(5!) + 3!!) + 1) \times 885)$
531921 $:= ((5! \times (3 + 1)) + (9^{(2+1)!}))$
531996 $:= (-5 + ((((3! + 1))!/9) + (9^6)))$
532060 $:= (((5! \times 3!) + (20)) \times (6! - 0!))$
532156 $:= (-((5 - ((3^2)^{1+5}))) + 6!)$
532166 $:= ((5 + (((3^2) \times 1)^6)) + 6!)$
532168 $:= (((5 + 3!) + (((2 + 1))!)!) \times (6! + 8))$
532224 $:= (((5!^3)/2) - (((2 + 2))!^4))$
532345 $:= -((5! - (((3^2)^{3!}) + (4^5))))$
532560 $:= (-(5!) \times ((3!! + (2 - 5!)) - ((6 + 0!))!))$
532585 $:= (((5 + 3!!)^2) - (-(58) \times 5!))$
532693 $:= ((532 + 6!) + (9^{3!}))$
532864 $:= (((5! \times 3!) + ((2 \times 8))) \times (6! + 4))$
533296 $:= ((5^{3!}) + ((3!!^2) - (9 + 6!)))$
533305 $:= ((5^{3!}) + ((3!! \times 3!!) - ((0! + 5))!))$
533306 $:= ((5^{3!}) + ((3!! \times 3!!) + (0! - 6!)))$
533328 $:= (-((5! + 3)) \times ((3!! \times -(3!)) - (2 \times 8)))$
533334 $:= (-((5! - 3!)) + ((3!! - 3) \times (3!! + 4!)))$
533363 $:= (5 + ((3!! + (3^3)) \times (6! - 3!)))$
533390 $:= ((-5 + 3!!) \times (3!! + ((3 \times 9) - 0!)))$
533394 $:= (-(5!) + ((3!! \times 3!!) - ((3! - (9!/4!)))))$
533433 $:= (-((5 \times 3)) + ((3!! + 4!) \times (3!! - 3)))$
533437 $:= (((5^{3!}) \times 34) + (3^7))$
533439 $:= ((((5! \times 3!) - 3) \times (4! + 3!!)) - 9)$
533448 $:= (((5! \times 3!) - 3) \times (4! + (((4!/8))!)!))$
533453 $:= (5 + ((3 - 3!!) \times ((-4 - 5!) \times 3!)))$
533463 $:= ((5 \times 3) + ((3!! + 4!) \times (6! - 3)))$
533468 $:= ((-5 + (3 \times 3!)) \times ((-4 + 6!) + 8!))$
533493 $:= -((((5! - 3!) \times (3! - 4!)) - (9^{3!})))$
533520 $:= (5! \times (((3!! \times 3!) + 5!) + ((2 + 0!))!))$
533585 $:= (((-5 - 3!!) - ((3 + 5))!) \times -((8 + 5)))$
533596 $:= (((5! \times 3!) \times 3) - (5 - (9^6)))$
533615 $:= (5 + ((-(3!) - 3!!) \times -((6! + 15))))$
533618 $:= ((5 + (3^{3!})) \times (6! - ((1 - 8))))$
533623 $:= (-5 + ((3^{3!}) \times (6! + (2 \times 3!))))$
533630 $:= (((((5! - 3)^3) - 6!)/3) - 0!)$
533631 $:= ((((5! - 3)^3) - 6!)/(3 \times 1))$
533633 $:= (((((5! - 3)^3) - 6!) + 3!)/3)$
533634 $:= ((((5 \times 3) + 3!!) \times (6! + 3!)) + 4!)$
533637 $:= ((((5 + 3))! + ((3^6))) \times (3! + 7))$
533664 $:= (((5 + 3!!) \times 3!!) + (((6^6)/4)))$
533665 $:= ((5^{3!}) + ((-3 - (6! \times -6)) \times 5!))$
533750 $:= (-((5^3)) \times (3!! - ((7! - (50)))))$
533793 $:= (((5! + (3!^3)) \times 7) + (9^{3!}))$
533843 $:= ((((5! - 3)^3) - (84))/3)$
533922 $:= (53 \times ((3 - ((9 - 2))!) \times -2))$
533943 $:= (((((5! - 3)^3)/-9) - 4!) \times -3)$

533960 := $(((-(5!)-3!!)\times -3)-(-((9^6))+0!))$

533961 := $(((-(5!)-3!!)\times -3)+(((9^6)\times 1)))$

534025 := $((5^{3!})+((((4-0!))!)!\times((-((2-5)))!)!))$

534037 := $(((5+3!!)+4!)\times((03!)!-7))$

534072 := $(-(5!)+((3!!+4!)\times((-((0!-7)))!-2)))$

534235 := $(((((5!\times 3!)+4!)-2)\times 3!!)-5)$

534235 := $(((53\times 2)\times((4+3))!)-5)$

534261 := $(((5-3!!)-(4!+2))\times -((6!+1)))$

534264 := $(((((5!\times 3!)+4!)-2)\times 6!)+4!)$

534306 := $(((-((5!+3))\times(4+3!!))+0!)\times -6)$

534312 := $(-((5!+3))\times((-4-3!!)\times((1+2))!))$

534325 := $((-5-3!!)\times((-(4!)-3!!)+(2+5)))$

534326 := $(5+((3!!\times 4)+(((3^2)^6))))$

534336 := $(((-5+3!!)+(4!-3))\times(3!+6!))$

534339 := $(((5!+3)-(4!^3))\times -(39))$

534360 := $(5!+(3!!\times(((4!-3)+6!)+0!)))$

534372 := $((5+3!)+(((4+3!!)+7)^2))$

534393 := $(((5!+3)\times 4!)+((3^{9+3})))$

534396 := $(((5!+3)\times 4!)+((3+(9^6))))$

534480 := $((5!+(3^{4+4}))\times 80)$

534648 := $(5!+((3!!-4!)\times(6!+(48))))$

534672 := $((-5\times((3+4))!)+((6^7)\times 2))$

534816 := $(-(5!)+((3!!+(-((4-8)))!)\times(-1+6!)))$

534840 := $(-(5!)+(3!!\times((((4!/8))!)!+(4!-0!))))$

534921 := $((5\times(3!!-4!))+((9^{(2+1)!})))$

534931 := $(-5+((3!!+4!)\times(((9-3))!-1)))$

534960 := $(-((5!\times 3!))\times((-(4!)-(((9-6))!)!)+0!))$

535330 := $(((5^{3!})+5!)\times(33+0!))$

535357 := $((5-(3!!/-5))\times((3!!\times 5)-7))$

535488 := $(((5\times 3!!)\times -(5!))-(4!\times(8-8!)))$

535535 := $((5-3!!)\times(((5!/-5)-3!!)-5))$

535535 := $((5-3!!)\times(((5!/-5)-3!!)-5))$

535570 := $((5!-((3!^5)-5))\times -(70))$

535638 := $(((((5!^3)-5!)-6)/3)-8!)$

535645 := $(-5+(3!\times(-5+((6!+4!)\times 5!))))$

535655 := $(((-5\times 3!!)+5)\times((6!/-5)-5))$

535664 := $(((-5-3!)-5)+(6!\times(6!+4!)))$

535665 := $((5!+3)\times(((-5-6!)\times -6)+5))$

535669 := $((-5-3!)+((5!\times(6!+6!))+9!))$

535675 := $(-5-(3!!\times(5!+((6!-7!)/5))))$

535680 := $(((5!\times -((3-5)))\times 6!)+((8+0!))!)$

535704 := $((((5!\times 3!!)/-5)-(7!+0!))\times -(4!))$

535735 := $(((5^3)-7!)\times((5+3!)-5!))$

535766 := $((5+(3^{5+7}))-(6!\times -6))$

535795 := $(-5+((3!!-(5!-7!))\times 95))$

535824 := $((((5!\times 3)+(-((5-8)))!)^2)\times 4)$

535830 := $((-(53)\times(5!+8!))/(-3-0!))$

535995 := $(-5\times((3!!+((5!-9)))\times(-9-5!)))$

536064 := $((5!\times -3)+((6!+0!)\times(6!+4!)))$

536346 := $((-((5-3))+6!)\times((3+4!)+6!))$

536361 := $-((5!-(((3+6)^{3!})+((6+1))!)))$

536364 := $(((5!-3!)\times 6)+(3!!\times(6!+4!)))$

536367 := $-((((5!-3!)-(((6+3)^6)))-7!))$

536395 := $((5!\times(3!!+6!))+(3!!+((9!-5))))$

536413 := $((-5-3!)-(-((6!+4!))\times(1+3!!)))$

536416 := $(-((5+3))-((6!+4!)\times(-1-6!)))$

536424 := $(((-5+3!)+6!)\times(4!+((2+4))!))$

536430 := $((5\times 3!)+(6!\times((4!+3!!)+0!)))$

536436 := $((((5^{3!})-6!)-4)\times 36)$

536462 := $((-(53)-6!)\times((4!-6!)+2))$

536499 := $(((((5^{3!})-6!)\times -4)+9)\times -9)$

536575 := $((-((5^3))-6!)\times((5!+7)\times -5))$

536595 := $((-5-(-3\times 6!))\times((5!+9)+5!))$

536760 := $-(((5!+3!)\times((6!-7!)+(60))))$

536880 := $(-(5!)\times((-((3-6)))!+(8!/(-8-0!))))$

536895 := $(((5\times 3)-6!)+((8!/9)\times 5!))$

536965 := $((((5!/3)+6!)-9)\times(6!-5))$

537196 := $((-5+3!!)+(7!+(((1\times 9)^6))))$

537264 := $(((5!+3!)+7!)\times(26\times 4))$

537375 := $(-5\times(((3!!-7)+3!!)\times -(75)))$

537384 := $(((((5!^3)+7!)/3)-8!)+4!)$

537585 := $(-5\times(3-(7\times((5!+8)\times 5!))))$

537589 := $((-5-3!)-(((7!\times 5!)\times 8)/-9))$

537595 := $((((((5\times 3)-7))!\times 5!)/9)-5)$

537598 := $(-((5-3))-(((7!\times 5!)/-9)\times 8))$

537599 := $((((-((5+3))\times 7!)\times 5!)+9)/-9)$

537675 := $(((5\times 3)-7!)\times((6+7)-5!))$

537704 := $-((5!-(((3\times 7)-7)^{0!+4})))$

537725 := $-((5!-(((3\times 7)+((7\times 2)^5)))))$

537794 := $((-5\times 3!)+(((7+7)^{9-4})))$

537835 := $((5+3!)+(((8!/7!)+3!)^5))$

537835 := $((5+3!)+((-7\times(-8+3!))^5))$

537840 := $(((5!-3)-(7!/-8))\times(((4-0!))!)!)$

537864 := $((((5!-3)-(7!/-8))\times 6!)+4!)$

537880 := $((5!\times(-((3\times 7))-8!))/(-8-0!))$

537960 := $(5!\times((3-(7!/9))+((6+0!))!))$

537963 := $(-((5!-(((3^7)\times 9))))-(-(6!)\times 3!!))$

537966 := $(((-5-3!!)-(7+9))\times(-6-6!))$

537968 := $((((5!\times(-3-7!))/-9)+6)\times 8)$

537984 := $((5!\times(3-((7!/9)\times -8)))+4!)$

538080 := $(5!\times(3+((8!/(0!+8))+0!)))$

538362 := $(((5^{3!})+8)+((3+6!)^2))$

538375 $:= (-((5^3)) \times ((8+3!!)-(7!-5)))$
538467 $:= (((5+3!!)-8) \times ((4!+6!)+7))$
538480 $:= (53 \times ((8!/4)+(80)))$
538533 $:= ((-5+(((3!+8)^5)-3!))+3!!)$
538536 $:= (-5+((((3!+8)^5)-3)+6!))$
538539 $:= ((-5+((3!+8)^5))+(-((3-9)))!)$
538543 $:= ((-5+(((3!+8)^5)+4))+3!!)$
538628 $:= -((5!-((((3!+8)+6!)^2)-8)))$
538657 $:= ((5!+3!!)+((((8+6)^5)-7)))$
538674 $:= -((5!-(((3^8)+6!) \times 74)))$
538932 $:= ((((-5 \times 3!!)+(8+9!)) \times 3)/2)$
539136 $:= ((((5! \times 3!!)+9!)/(1-3!)) \times -6)$
539247 $:= (((5!-(3! \times (9!-2)))/-4)-7!)$
539267 $:= (5+((3 \times ((9!/2)-6))-7!))$
539275 $:= ((((5 \times 3)+92) \times 7!)-5)$
539279 $:= (((((5-3)-9!)/-2)-7!)+9!)$
539280 $:= (((5+3))!-(((9+2))!/-(80)))$
539375 $:= (-((5^3)) \times ((((9-3))!-7!)+5))$
539385 $:= -(((5!-((3^{9+3})))-(8!/5)))$
539397 $:= ((5!-3)-(((9!/3!) \times -9)+7!))$
539487 $:= (((5! \times 3)-(9^4)) \times -(87))$
539568 $:= (((((5+3) \times 9!)/5)-6!)-8!)$
539768 $:= (((5^{3!})+((9!/7)+6)) \times 8)$
539946 $:= ((((5! \times 3!)+9)+(9!/-4)) \times -6)$
540864 $:= (((5^4)+0!) \times 864)$
542163 $:= ((((((5+4))!/-2)-1)+6!) \times -3)$
542337 $:= (-5-((-((4!+2))-3!!) \times (3!!+7)))$
542373 $:= (((5!+4) \times (2 \times (3^7)))-3)$
542376 $:= (((5!+4) \times 2) \times (3^{7!/6!}))$
542496 $:= (5!+((4!+((2+4))!) \times (9+6!)))$
542754 $:= (54 \times (((2 \times 7!)-5)-4!))$
542875 $:= (-5+((4!/2) \times ((8!+7!)-5!)))$
543024 $:= (54 \times ((((3!+0!))!\times 2)-4!))$
543025 $:= (((5+4!)+3!!) \times ((((0!+2))!)!+5))$
543235 $:= ((((((5+4))!-3!!)/2) \times 3)-5)$
543240 $:= (((((5+4))!-3!!)/2) \times (4-0!))$
543276 $:= ((-(54) \times (3!+(-2 \times 7!)))-6!)$
543360 $:= (5! \times (-(((4!/3)^3))+((6+0!))!))$
543368 $:= ((5!+4) \times ((3! \times (3^6))+8))$
543456 $:= (((54^3) \times 4)-(5! \times 6!))$
543575 $:= (((-((5!+4!)) \times 3!!)-(-5+7!)) \times -5)$
543576 $:= ((5!-4) \times (((-3 \times 5!)+7!)+6))$
543600 $:= ((5 \times ((4+3))!)+(6!^{0!+0!}))$
543624 $:= ((5 \times ((4+3))!)+((6!^2)+4!))$
543634 $:= (((5-4)+3!!) \times (6!+34))$
543667 $:= (-5+(((4!-3!) \times 6) \times (-6+7!)))$
543671 $:= (((5!-(4 \times 3)) \times (-6+7!))-1)$
543672 $:= (((5+4) \times 3!) \times ((6-7!) \times -2))$
543699 $:= (((((5+4))!/3!)-69) \times 9)$
543726 $:= (5!+(((43 \times 7)^2) \times 6))$
543744 $:= ((5!+4!) \times (((3 \times 7!)/4)-4))$
543750 $:= (((5!/4!)+3!!) \times 750)$
543792 $:= (5!-(4! \times (((3!-7!) \times -9)/-2)))$
543864 $:= ((((-5+4!)+3!!)-8) \times (6!+4!))$
543996 $:= ((-(54) \times 3!)-((9! \times 9)/-6))$
544194 $:= -((5!+((4!-(((4-1))!\times 9!))/4)))$
544275 $:= ((5+4) \times (((4!/2) \times 7!)-5))$
544279 $:= (-5+((-4-((4!/-2) \times 7!)) \times 9))$
544284 $:= (((((5+4))!-4!) \times -((2-8)))/4)$
544293 $:= (((((5+4))!/(4-2))-9) \times 3)$
544294 $:= ((((((5+4))!-4)/2)+9!)-4!)$
544296 $:= (((((5+4))!-((4^2))) \times -9)/-6)$
544299 $:= ((((((5+4))!-4!)/2)-9)+9!)$
544302 $:= (((((5+4))!/4)-3) \times ((0!+2))!)$
544310 $:= (((((5+4))!/4) \times 3!)-10)$
544313 $:= ((((((5+4))!/4) \times 3!)-1)-3!)$
544314 $:= (((((5+4))!-4) \times 3!)/(1 \times 4))$
544315 $:= (((((5+4))!/4) \times 3!)-(1 \times 5))$
544319 $:= (((((5+4))!/4) \times 3!)-(1^9))$
544332 $:= (((54 \times ((4+3))!)+3!) \times 2)$
544334 $:= ((((((5+4))!/4)+3) \times 3!)-4)$
544335 $:= (((((5+4))!/4) \times 3!)+(3 \times 5))$
544342 $:= ((((((5+4))!/4) \times 3!)+4!)-2)$
544344 $:= (((54 \times ((4!/3))!)/4)+4!)$
544348 $:= ((((((5+4))!+4!) \times 3!)/4)-8)$
544349 $:= (((-((5!-4))-((4+3!))!)/-4)-9!)$
544356 $:= (((((5+4))!/4)+(3!!/5!)) \times 6)$
544368 $:= (((((5+4))!/4) \times 3!)+((6 \times 8)))$
544374 $:= (54-(((4!+3) \times 7!) \times -4))$
544375 $:= (-((5^4)) \times ((-(4!)-3!!)+(-7-5!)))$
544382 $:= (((5!+4)+((4!+3) \times 8!))/2)$
544385 $:= (((5+4)^4)+((3!+8)^5))$
544386 $:= (((((5+4))!/-4)-(3+8)) \times -6)$
544392 $:= (((5+4))!+(((4! \times 3!)+9!)/2))$
544462 $:= ((((((5+4))!/4)+4!) \times 6)-2)$
544464 $:= (((((5+4))!/(4 \times 4))+6) \times 4!)$
544692 $:= (((5+4))!+(((4!+6!)+9!)/2))$
544776 $:= ((((-5+4!) \times (-4-7!))+7!) \times -6)$
544782 $:= (((5!-4) \times (4+7!))-(8!+2))$
544896 $:= ((5!+4!) \times (4!+((8!/9)-6!)))$
544969 $:= (((5^4)+4!)-((9!/6) \times -9))$
545292 $:= (54 \times ((((5+2))!+9) \times 2))$
545395 $:= (((5!+(((4+5))!/3!)) \times 9)-5)$

545750 $:= (-(((5+4)^5)) + ((7! \times 5!) - 0!))$
545751 $:= (-(((5+4)^5)) + (7! \times ((5 \times 1))!))$
545928 $:= ((5! + (((4!+5) \times 9)^2)) \times 8)$
546120 $:= ((((-5+4!)+6!)^{1\times 2}) - 0!)$
546121 $:= (((-5+4!)+6!)^{1^2+1})$
546235 $:= (((((-5+4!)+6!)^2) - 3!) + 5!)$
546241 $:= ((((-5+4!)+6!)^2) + ((4+1))!)$
546245 $:= (((((-5+4!)+6!)^2) + 4) + 5!)$
546265 $:= ((((-5+4!)+6!)^2) + (6!/5))$
546365 $:= (5 + (-((4! - 6!)) \times (3!! + (65))))$
546750 $:= (((5+4)+6!) \times 750)$
546755 $:= ((((5!/4!)^6) \times (7 \times 5)) - 5!)$
546757 $:= -((5! + ((4-6) - (7 \times (5^7)))))$
546780 $:= (((5-4!)+6!) \times 780)$
546808 $:= ((((5!-4!) \times (6!-8)) - 0!) \times 8)$
546848 $:= ((((5!-4!) \times (6!-8)) + 4) \times 8)$
546880 $:= ((5! \times ((4!-6!) - 8!))/(-8-0!))$
547200 $:= (((5! \times -4) + 7!) \times ((((2+0!))! - 0!))!)$
547224 $:= ((((5!+4!)+7)^2) \times 24)$
547375 $:= ((5 + ((-((4-7)))!)!) \times (3!! + (7 \times 5)))$
547452 $:= (54 \times (((7!+4!)+5) \times 2))$
547455 $:= ((((5^4) - 7!) \times (-4-5!)) - 5)$
547460 $:= ((-((5^4)) + 7!) \times (4 + ((6-0!))!))$
547547 $:= (((((5!/4!)^7) + 5!) - 4!) \times 7)$
547576 $:= (((5-4!) + (7 \times (5^7))) + 6!)$
547600 $:= (((5!/(-((4-7)))!) + 6!)^{0!+0!})$
547624 $:= ((((5!/(-((4-7)))!) + 6!)^2) + 4!)$
547633 $:= (-5 + ((47+6!) \times (3!! - (3!))))$
547675 $:= (-5 - ((476-7!) \times 5!))$
547680 $:= (5! \times ((4+7!) - ((6 \times 80))))$
547685 $:= ((-5 \times (4! - ((7^6)))) - (8! + 5!))$
547865 $:= ((-5+4!) \times ((7 + (8 \times 6!)) \times 5))$
548352 $:= (((5!-4!) \times 8) \times (3!! - ((5-2))!))$
548379 $:= (((5 \times 4!) - (8+3)) \times (7!-9))$
548635 $:= (((((5!-4!) \times 8) - 6) \times 3!!) - 5)$
548640 $:= ((((5!-4!) \times 8) - 6) \times (((4-0!))!)!)$
548664 $:= (((((5!-4!) \times 8) - 6) \times 6!) + 4!)$
548676 $:= (((-(5!) \times (((4!/8))!)!) - (6+7!)) \times -6)$
548735 $:= ((-((5^4)) - 8!) + (7! \times (-3+5!)))$
548959 $:= ((((5!+4) \times 8!) - (9^5))/9)$
549316 $:= ((-((5-49)) + 3!!) \times (-1+6!))$
549346 $:= (((5^4) + (9^{3!})) + (4! \times 6!))$
549360 $:= (((5! + ((4-9))) - 3!) \times ((6+0!))!)$
549499 $:= (-((5 - (((4 \times 9)^4)/9))) + 9!)$
549739 $:= (-((54 - (97^3))) - 9!)$
549793 $:= -((((5+4))! - ((97^{9/3}))))$
550176 $:= (((5^5) + 0!) \times 176)$
550368 $:= ((((5!+5)+0!) \times 3!) \times (6!+8))$
551373 $:= (5 + ((5! - (1+37))^3))$
551880 $:= (5! \times ((5!-1) - (8!/(-8-0!))))$
551995 $:= (-5 + (5! \times (((-((1-9)))!/9) + 5!)))$
552575 $:= ((5-5!) \times (((2 \times 5!) - 7!) - 5))$
552672 $:= (((5! \times 5!)/-2) + ((6^7) \times 2))$
552935 $:= (-((5 \times 5)) - (2 \times (-(9!) + (3!! \times 5!))))$
552959 $:= (-((5/5)) + ((-((2^9)) \times 5!) \times -9))$
552960 $:= (((5!/5)^2) \times 960)$
552969 $:= ((5 - ((5! \times (2^9)) + 6)) \times -9)$
552999 $:= (5! + (((5! \times (2^9)) - 9) \times 9))$
553350 $:= ((55+3!!) \times (3! \times (5!-0!)))$
553393 $:= ((((5 \times 5)+3)^3) + (9^{3!}))$
553411 $:= ((-5-5!) + ((3!!+4!)^{1+1}))$
553420 $:= ((5-5!) + (((3!!+4!)^2) - 0!))$
553421 $:= ((5-5!) - (((3!!+4!)^2) \times -1))$
553512 $:= ((5!/-5) + ((3!! + (((5-1))!))^2))$
553528 $:= ((((5!/5) + (3! \times 5!))^2) - 8)$
553533 $:= ((((5!/5) + 3!!)^{5-3}) - 3)$
553536 $:= (((5!/5) + 3!!)^{5+3-6})$
553680 $:= (((5 \times 53) \times 6!) + ((8+0!))!)$
553728 $:= (((5!/-5) + (3^7)) \times (2^8))$
553775 $:= -(((5! + (5^{3!})) - (7! \times (-7+5!))))$
553896 $:= ((((5+5) \times ((3+8))!) - 9!)/6!)$
554275 $:= ((-5-5!) - (((4!-2) \times 7!) \times -5))$
554280 $:= (-(5!) + ((5 \times (4!-2)) \times ((8-0!))!))$
554296 $:= ((((5! + ((5^4)))^2) - 9) - 6!)$
554375 $:= (-5 \times ((((5-4!)-3) \times 7!) + 5))$
554385 $:= ((((((5+5))!/4!) - 3) - 8!) \times 5)$
554675 $:= (55 \times ((-((4-6)) \times 7!) + 5))$
554880 $:= (5! \times ((5!+4!) - (8!/(-8-0!))))$
554895 $:= (-5 + ((5!+4) \times ((8!/9) - 5)))$
554896 $:= (5! + ((5!+4) \times ((8!/9) - 6)))$
555037 $:= ((((5!+5) \times 5!) + 0!) \times 37)$
555840 $:= (((5! \times 5!)/-5) \times ((-8 \times 4!) - 0!))$
556267 $:= (-5 - ((5 \times 6!) - ((2 \times (6^7)))))$
556536 $:= ((5!/-5) + ((6! + (53)) \times 6!))$
556662 $:= ((-((5-56)) + 6!) \times (6!+2))$
557040 $:= -(((5! - (-5 \times 7!)) \times ((0!-4!) + 0!)))$
557137 $:= (((55 \times 7!) + 1) + (3!^7))$
557395 $:= (-5 + (5! \times (7! - 395)))$
557400 $:= (5! \times ((5+7!) - 400))$
557525 $:= ((5^5) - (7! \times ((5 \times 2) - 5!)))$

558475 := $((-((5^5)) - 8!) - ((4! - 7!) \times 5!))$
558605 := $(((5 - 5!) + 8!) - (-(6!) \times ((0! + 5))!))$
558625 := $(((5 \times 5) + 8!) + ((6!^2) - 5!))$
558665 := $((-(55) + 8!) + ((6! \times 6) \times 5!))$
558672 := $(((5! - ((-((5 - 8)))!)!) + (6^7)) \times 2)$
558696 := $(((5!/ - 5) + 8!) - (-(6!) \times (((9 - 6))!)!))$
558720 := $(-((5! + ((5! + 8) \times -7))) \times (((2 + 0!))!)!)$
558995 := $(((-5 - 5!) \times ((8!/ - 9) + 9)) + 5!)$
559213 := $(-5 + (-((5! - 9)) \times (2 - ((1 + 3!))!)))$
559315 := $(-(5!) + (((5! - 9) \times ((3! + 1))!) - 5))$
559320 := $(5! \times ((5 \times 932) + 0!))$
559344 := $-((5! - (((5! - 9) \times ((3 + 4))!) + 4!)))$
559431 := $-((5! - ((5! - 9) \times (((4 + 3))! + 1))))$
559435 := $(-5 + ((5! - 9) \times (((4 \times 3) - 5))!))$
559671 := $(5! + ((5! - 9) \times ((6! \times 7) + 1)))$
559755 := $-((5! - (((5! - 9) \times (7! + 5)) - 5!)))$
559755 := $-((5! - (((5 + 7!) \times (-9 + 5!)) - 5!)))$
559764 := $-((5! - ((5! - 9) \times ((7 \times 6!) + 4))))$
559872 := $(((((-(5!)/(-((5 - 9)))!) + 8))!^7) \times 2)$
559875 := $-((5! - ((5! - (9!/8!)) \times (7! + 5))))$
559995 := $((((-5 - 5!) \times 9!)/ - ((9 \times 9))) - 5)$
559999 := $(((((-5 - 5!) \times 9!)/9) + 9)/ - 9)$
560280 := $(5! + ((((6! + 0!)^2) + 8!) - 0!))$
560281 := $(5! + (((6! + 0!)^2) + ((8 \times 1))!))$
560287 := $((((5! - 6!) + 0!) + (2 \times 8!)) \times 7)$
560352 := $((5! + ((6^{0! + 3!}) + 5!)) \times 2)$
560472 := $(-((5! - 6!)) + (((-((0! - 4)))!^7) \times 2))$
560652 := $((5! - 6) \times (((0! + 6))! - ((5! + 2))))$
560758 := $-((((5! - 6) \times ((0! - 7!) + 5!)) + 8))$
560766 := $-(((5! - 6) \times ((0! - 7!) - (6!/ - 6))))$
560869 := $((-5 \times ((6! + 0!) - 8!)) - (6 - 9!))$
560875 := $(((-5 \times (6! + 0!)) - 8!) + (7! \times 5!))$
560880 := $((-5 \times (6! - (08)!)) + ((8 + 0!))!)$
560887 := $((-5 \times 6!) - (((0! + 8!) + 8!) \times -7))$
561312 := $((5! + (6^{1 \times 3!})) \times 12)$
561600 := $(5! \times (((6 + 1))! - (6!/(0! + 0!))))$
561624 := $((5! \times (((6 + 1))! + (6!/ - 2))) + 4!)$
561659 := $(((5! \times 6) + 1) \times (6! + (59)))$
561779 := $(5! + ((6! + 1) \times 779))$
561935 := $(((5! - 6!) - 1) \times -(935))$
562392 := $((-(((5^6) \times 2)) + 3!) \times -((9 \times 2)))$
562432 := $(((5! - (((6 - 2) \times 4)))^3)/2)$
562464 := $(((5! + 6) \times (2 + 4)) \times (6! + 4!))$
562495 := $(((5^{(6/2)!}) \times (4 \times 9)) - 5)$
562500 := $(((5 \times 6) \times 25)^{0! + 0!})$
562505 := $(5 + ((6^2) \times (5^{0! + 5})))$
562506 := $((((5^6) \times (-((2 - 5)))!) + 0!) \times 6)$
562524 := $((((5 \times 6) \times 25)^2) + 4!)$
562531 := $(-5 + ((6^2) \times ((5^{3!}) + 1)))$
562536 := $(((-((5^6)) \times (-((2 - 5)))!) - (3!)) \times -6)$
562943 := $-((((5 + 6!)^2) - ((9! - 4!) \times 3)))$
563220 := $(((5^6) \times (3!^2)) + (((2 + 0!))!)!)$
563368 := $(((56 + 3!!) \times (3! + 6!)) - 8)$
563472 := $(56 \times ((3! - 4!) + (7! \times 2)))$
563612 := $((-5 + (6^{3!})) + ((6! - 1)^2))$
563635 := $(-(5!) + (((63 + 6!) \times 3!!) - 5))$
563640 := $(-(5!) + (6! \times (3!! + (64 - 0!))))$
563664 := $-((5! - (((63 + 6!) \times 6!) + 4!)))$
563752 := $(56 \times (-3 - ((7! - 5) \times -2)))$
563755 := $(((((5! - 6) \times -3) + 7!) \times 5!) - 5)$
563758 := $(((-5 - 6!) + 3) + ((7! \times 5!) - 8!))$
563784 := $(((((5! \times 6!) \times 3!) + 7!) + 8!) + 4!)$
563799 := $(5! + ((6! \times 3!!) + ((7! - 9) \times 9)))$
563838 := $((5! - 6!) - ((3! + 8) \times (3 - 8!)))$
563875 := $(5! + ((6! \times 3!!) + (((8! + 7!) - 5))))$
564032 := $(56 \times ((4 - ((0! + 3!))!) \times -2))$
564336 := $((((-5 + 6!) + 4) \times 3!!) + (3!^6))$
564372 := $(-(5!) + ((-6 + (((4!/3))! \times -7)) \times -2))$
564384 := $-((5! - (((((6 + 4))!/3!) - 8!) + 4!)))$
564387 := $(5 + ((6 + (4!/3)) \times (8! - 7)))$
564388 := $((-((56/4)) \times (3! - 8!)) - 8)$
564424 := $(56 \times ((4 - ((4 \times 2))!)/ - 4))$
564438 := $(((5 \times 6) - (4 \times 4)) \times (-3 + 8!))$
564475 := $((((5! + 6!) \times 4!) \times (4 \times 7)) - 5)$
564480 := $((5! + 6) \times 4480)$
564578 := $(-((5 - ((6 \times 4) - 5))) \times (7 + 8!))$
564598 := $((5! - (6 - 4)) + ((5 + 9) \times 8!))$
564704 := $(56 \times (4 - (((7 + 0!))!/ - 4)))$
564726 := $(5 + ((((6! + 4!) + 7)^2) + 6!))$
564769 := $((((5 \times 6)^4) + (7^6)) - 9!)$
564775 := $((-5 - 6!) \times -((4 + 775)))$
564827 := $((5 + 6) - ((4! + 8!) \times -((2 \times 7))))$
564859 := $((-5 + 6!) - ((4! - 8!) \times (5 + 9)))$
564872 := $(56 - ((4! + 8!) \times -((7 \times 2))))$
564886 := $((-((5 + (6 \times 4))) - 8!) \times -((8 + 6)))$
564895 := $(-5 + (((-6 - 4!) - 8!) \times -((9 + 5))))$
564984 := $(56 \times ((-((4 \times 9)) - 8!)/ - 4))$
565056 := $(((5! \times 6!) + ((5 + 0!)^5)) \times 6)$
565320 := $(5! - ((-(65) - 3!!) \times (((2 + 0!))!)!))$
565440 := $((5! - 6) \times ((5! + 4) \times 40))$
565776 := $-((5! - ((-6 + 5!) \times (7! - 76))))$
565777 := $(-5 + ((6 - 5!) \times (77 - 7!)))$
565782 := $((5! - 6) \times ((5 + 7!) - (82)))$

565867 := $((-5+6!)-((5!-8)\times(-6-7!)))$
565920 := $(-5\times((6^5)+(9!/(-2-0!))))$
566384 := $(((5!+6!)\times 6!)-((3!+8)^4))$
566385 := $((((5^6)-6!)\times 38)-5)$
566390 := $(((5^6)-6!)\times(39-0!))$
566400 := $(5!\times((6!\times 6)+400))$
566670 := $(((-5-6!)\times(-6-6!))+((7+0!))!)$
566808 := $(-((5!-6))\times(68-(-((0!-8)))!))$
566885 := $((5+6!)-(-((6+8))\times(8!+5!)))$
567072 := $(((-5\times 6!)-((7-0!)^7))\times -2)$
567225 := $(((-5\times 6!)\times(7!+2))/-((2^5)))$
567262 := $(((5!-6)\times(7!-(2^6)))-2)$
567384 := $((((5+6!)+7)\times 3!!)+(8!+4!))$
567396 := $(((5!-6)\times(7!-3!))+(-9\times 6!))$
567595 := $(((((5+6))!\times(7!+5!))/9!)-5)$
567599 := $(((((5+6))!\times(7!+5!))-9!)/9!)$
567769 := $((5!\times(6!+7))+((7^6)+9!))$
567834 := $((5!-6)\times((7!-(83))+4!))$
567835 := $(((5!-6)\times 7!)-((8!/3!)+5))$
567840 := $((-((5\times 6))-7!)\times(8-((4+0!))!))$
567864 := $(((5!-6)\times 7!)-((8!/6)-4!))$
567969 := $-((5!-((6!+79)\times(6!-9))))$
568069 := $((5\times((6!+8!)-0!))-(6-9!))$
568195 := $((5\times((6!+8!)-1))+(9!+5!))$
568793 := $(((5\times(6!+8!))-(7-9!))+3!!)$
569407 := $-(((5!+(((6-9)-4)))\times(0!-7!)))$
569510 := $(((5^6)+(9!/-5))\times-(10))$
569745 := $((5+6)\times((9!/7)-45))$
570085 := $((5+7!)\times((0!-08)+5!))$
570235 := $(-5+((((7-0!)\times 2))!/(3!!+5!)))$
570240 := $(((5+7))!/((((0!+2))!)!+(((4+0!))!)))$
570264 := $((((5\times 7!)+0!)-(2\times 6!))\times 4!)$
570537 := $((5!-7)\times((0!+(5+3))+7!))$
570604 := $(-(((5!-7!)+0!))\times(((6-0!))!-4))$
570763 := $-(((5!-7)\times(((0!-7!)-6)-3!)))$
571328 := $((5!-7)\times(((1+3!))!+(2\times 8)))$
571796 := $(((5\times 7)+((1+7))!)+(9^6))$
572755 := $(((5!+7!)\times(-((2+7))+5!))-5)$
572760 := $((5!+7!)\times(-((2+7))+((6-0!))!))$
572856 := $(5!+((7!-((2\times 8)))\times(5!-6)))$
573306 := $(((-5+7!)-3!)\times(((3!-0!))!-6))$
573435 := $((((5!\times 7)/3!)\times(4^{3!}))-5)$
573440 := $(((5!\times 7)/3!)\times(4^{(4-0!)!}))$
573464 := $((((5!\times 7)/3!)\times(4^6))+4!)$
573472 := $((5!\times 7!)+((3!!-(4^7))\times 2))$
573475 := $((5!-7)\times(((4+3))!+(7\times 5)))$
573475 := $((5\times 7)\times(3!+((4^7)-5)))$
573562 := $((5!\times 7!)+((3!-(5^6))\times 2))$
573696 := $((5!\times 7!)+(((3!^6)/9)\times -6))$
573719 := $(((5!-(7!\times 3!))\times -7)-(1-9!))$
573720 := $((5!\times -7)\times(37-(((2+0!))!)!))$
573845 := $(5\times((7^{3!})-(((8-4))!\times 5!)))$
573864 := $((5!\times(7!-(3\times 86)))+4!)$
573876 := $((-(57)\times(3!-8))\times(7!-6))$
573990 := $(((-5+7!)\times 3!)\times((9+9)+0!))$
574075 := $(-5\times((-7\times(0!+(4^7)))-5!))$
574275 := $(57\times((-((2-4))\times 7!)-5))$
574275 := $(57\times(((4-2)\times 7!)-5))$
574373 := $(((5!-7)\times(43+7!))-3!)$
574435 := $(-5+((7!-(((4^4)-3)))\times 5!))$
574440 := $(5!\times((7!-((4^4)-4))-0!))$
574492 := $((5!-7)\times(44+((9-2))!))$
574555 := $(-5+(7!\times((4+5!)-(5+5))))$
574560 := $((5!-((7+4)-5))\times((6+0!))!)$
574565 := $(5+(7!\times((4!+5!)-((6\times 5)))))$
574566 := $((5-((7!\times(4!-5))+6))\times -6)$
574704 := $((5!\times 7!)+((4!-7!)\times(-((0!-4)))!))$
574765 := $((-5+(7!/4!))-(7!\times(6-5!)))$
574779 := $((57\times((4+7!)+7!))-9)$
574788 := $(57\times((4+7!)+(8!/8)))$
574928 := $((((5!+7!)+(4^9))\times 2)+8!)$
574944 := $((5!-7)\times(((4!\times 9)-4)\times 4!))$
575125 := $(((5+7!)\times(5!-((1+2))!))-5)$
575154 := $(((5+7!)\times(5!-(1+5)))+4!)$
575170 := $((5!-7)\times((51+7!)-0!))$
575273 := $(((5!\times(7!-(5!\times 2)))-7)-3!!)$
575520 := $(5!\times((7!-5)-((5!\times 2)-0!)))$
575544 := $((5!\times(((7!-5!)-5!)-4))+4!)$
575567 := $(((-5+7!)/5)+((5!-6)\times 7!))$
575635 := $(-5+((7!-5!)\times(-((6-3))+5!)))$
575640 := $-(((5!-7!)\times((5!-(6-4))-0!)))$
575753 := $((5!-7)-((5!-7!)\times(5!-3)))$
575880 := $(5!\times(((75\times 8)\times 8)-0!))$
576000 := $(5!\times(7!-(6!/((0!+0!)+0!))))$
576020 := $(((5\times(7!+6!))+0!)\times 20)$
576024 := $((5!\times(7!-(6!/(0!+2))))+4!)$
576040 := $((5!\times 7!)-((6!-0!)\times 40))$
576120 := $(5!\times(7!-((6!/(1+2))-0!)))$
576250 := $((5-((7!+6!)\times -2))\times 50)$
576355 := $(-5+((7!+(6-(3^5)))\times 5!))$
576360 := $(5!\times((7!+6)-(3^{6-0!})))$
576432 := $(((5!\times 7!)-6!)+((4!^3)\times -2))$
576639 := $((-((5-76))+6!)\times(3!!+9))$

576696 := $(5! - ((((7+6))!/6!)/ - ((9+6))))$
577585 := $(((5! - 7) \times 7!) - ((5+8!)/ - 5))$
577769 := $((5! - 7) \times ((7! - 7) - (6!/ - 9)))$
577800 := $(5! \times (7! - ((7+8)^{0!+0!})))$
577824 := $((5! \times (7! - (((7+8)^2)))) + 4!)$
577856 := $((((5! + 7!) - 7) \times (-8 + 5!)) + 6!)$
577882 := $((5! - 7) \times (7! - (8 - 82)))$
578033 := $(-((5! + 7)) + (803 \times 3!!))$
578337 := $(((5^7) \times 8) - ((3!^{3!}) + 7))$
578344 := $(((5^7) \times 8) - (3!^{4!/4}))$
578555 := $(-5 - (((7! - 8) \times (5 - 5!)) + 5!))$
578560 := $-((5! - ((7! - 8) \times ((5! - 6) + 0!))))$
578816 := $(((5! + 7!) + 8) \times (-8 + (-((1 - 6)))!))$
578892 := $((5+7) \times (8! + ((89^2))))$
579025 := $((-5 + 7!) \times (90 + 25))$
579145 := $(((-5 + 7!) \times (91 + 4!)) + 5!)$
579153 := $(5! + ((7! - (91)) \times (5! - 3)))$
579344 := $((-5 \times (7! + (9!/ - 3))) - (4^4))$
579350 := $(-5 \times (7! - ((9!/3) - (50))))$
579426 := $((((5! \times 7) - 9) - 4!) \times (-2 + 6!))$
579537 := $((5! \times 7!) + ((-9 - (5 \times 3!!)) \times 7))$
579575 := $(5 \times (((7! \times ((9-5))!) - 7!) - 5))$
579575 := $(5 \times ((7! \times (5! - 97)) - 5))$
579586 := $((((5! + 7) + (9!/ - 5)) \times -8) - 6)$
579595 := $(((-5 \times 7!) \times -(((9+5)+9))) - 5)$
579600 := $(-5 \times (7! + ((9!/ - 6) \times (0! + 0!))))$
579605 := $(5 - (7! \times ((((9-6))! - 0!) - 5!)))$
579624 := $((-5 \times (7! + (9!/ - ((6/2))))) + 4!)$
579625 := $(((-5 + 7!) + (9!/ - ((6/2)))) \times -5)$
579634 := $((-5 \times (7! + ((9! + 6)/ - 3))) + 4!)$
579635 := $(((-5 + 7!) + ((9! + 6)/ - 3)) \times -5)$
579675 := $((5! \times 7!) - (((6+9) - 7!) \times -5))$
579675 := $((5! \times 7!) - (((9+6) - 7!) \times -5))$
579853 := $((-((5 \times 7)) + ((9! \times 8)/5)) - 3!!)$
580568 := $((((5 + ((8 + 0!))!)/ - 5) + 6) \times -8)$
580595 := $(-5 - (8 \times ((05 - 9!)/5)))$
580728 := $(5! - ((((8 + 0!))!/(7-2)) \times -8))$
580755 := $(5! - (((-8 - 0!) - 7!) \times (5! - 5)))$
582784 := $(58 \times ((2 \times 7!) - (8 \times 4)))$
582900 := $(((5! - 8!) \times -(29))/(0! + 0!))$
582924 := $((((5! - 8!) \times -(29))/2) + 4!)$
583203 := $(((-5 \times (-(8!) - (3!! \times -2))) + 0!) \times 3)$
583328 := $((5! + 8) + (((3!! \times 3)^2)/8))$
583434 := $(-((5-8)) \times (-3 + ((4! - 3)^4)))$
583440 := $(-((5-8)) \times (((-3 + 4!)^4) - 0!))$
583915 := $((((-((5-8)))!)! \times (3!! + (91))) - 5)$
583920 := $(((-((5-8)))!)! \times (3!! + (92 - 0!)))$
584136 := $(5! - (8 \times (((4! - 1)^3) \times -6)))$
584185 := $((5^8) - (4! \times (-1 - (8!/5))))$
584576 := $(-(58) + (((-4 + 5!) \times 7!) - 6))$
584582 := $(-(58) + (((4! + 5) \times 8!)/2))$
584635 := $(-5 - ((8!/4) \times -((63 - 5))))$
584637 := $((5-8) - (((4! - 6!)/3!) \times 7!))$
584640 := $((5! - (8-4)) \times ((6 + ((4 \times 0))!))!))$
584642 := $(((5^8) - ((4^6) \times 4!)) \times 2)$
584645 := $(5 + ((8!/ - ((4-6))) \times (4! + 5)))$
584653 := $((5+8) - (-((4! - 6!)) \times (-(5!) - 3!!)))$
584699 := $((-5 - 8!) + (((4!/6)^9) + 9!))$
584755 := $((((5! - (8-4)) \times 7!) + 5!) - 5)$
584756 := $((5! - (8-4)) \times (7! - ((5-6))))$
584760 := $(((5! - (8-4)) \times 7!) + ((6-0!))!)$
584765 := $((((-((5-8)))!)! - (4! + ((7^6)))) \times -5)$
584832 := $((-5 \times 8!) + (4! \times (8^{3+2})))$
584872 := $((5! - ((8 \times 4)/8)) \times (7! + 2))$
585278 := $(58 \times (-5 - (-2 \times (7! + 8))))$
585728 := $((5! + 8) \times (572 \times 8))$
585755 := $(((5! \times -8) - 5) \times (-7 + (5! \times -5)))$
585984 := $((5! - 8) \times ((5! + 98) \times 4!))$
586560 := $(5! \times ((-8 - (6!/5)) + ((6 + 0!))!))$
586815 := $((5!/8) - (6! \times -(815)))$
587185 := $(((5^8) - ((1 \times 7))!) + (8! \times 5))$
587185 := $((5^8) - (7! \times (1 - (8 \times 5))))$
587285 := $((5! \times -8) - ((7^-((2-8))) \times -5))$
587355 := $((58 - ((7^{3!}) - 5!)) \times -5)$
587357 := $((5! + 8!) - (-7 \times (3! + (5^7))))$
587365 := $((-5 \times (8 - (7^{3!}))) - (6! + 5!))$
587422 := $((58 \times ((7! + 4!) \times 2)) - 2)$
587424 := $(58 \times ((7! + 4!) \times -((2-4))))$
587496 := $(-(((5+8) \times 7)) \times (4! + (-9 \times 6!)))$
587520 := $((((5! \times 8) - 7!)/ - 5) \times (((2 + 0!))!)!)$
587525 := $-((((-((5-8)))!)! + ((7^{(5-2)!}) \times -5)))$
587544 := $((((5! \times -8) + 7!) \times (5! + 4!)) + 4!)$
587556 := $(((-((5-8)))! - (7! + 5!)) \times -((5! - 6)))$
587605 := $((5! + ((8 - (7^6)))) \times (0-5))$
587635 := $(((5! + ((8 - (7^6)))) - 3!) \times -5)$
587645 := $-((((-((5-8)))!)! + ((-((7^6)) - 4!) \times 5)))$
587653 := $((5! + ((8 + ((7^6) \times 5)))) - 3!!)$
587657 := $(((5 \times 8!) - (7^{6!/5!})) \times 7)$
587664 := $(((((5! \times 8) - 7!) \times -6) + 6) \times 4!)$
587753 := $(((5! \times (-8 + 7!)) - (7^5)) + 3!!)$
587953 := $(((5 + (8 \times (7! + 9!)))/5) - 3!!)$
588165 := $((5 \times (8 + ((8-1)^6))) - 5!)$

588245 := $((((5!/8)-8)^{2+4})\times 5)$
588336 := $((5!+((8+8)))\times(3!+(3!\times 6!)))$
588365 := $(5!-((((8/8)+3!)^{6})\times -5))$
588373 := $((5!+8)-(-((8-3))\times(7^{3!})))$
588416 := $(((5!/8)\times 8!)-(4^{1+6}))$
588595 := $(((5!/8)\times(8!-(5!\times 9)))-5)$
588625 := $((5^{8})-((8!-(((6/2))!)!)\times -5))$
588645 := $((5^{8})+(((8!-6!)+4)\times 5))$
588770 := $((5+8)\times((8!+7!)-70))$
589473 := $(((5\times(8!-9))-(4!+7!))\times 3)$
589498 := $((((5!-8)-9!)\times(4+9))/-8)$
589584 := $((5!\times((8+9)^{-}((5-8))))+4!)$
589615 := $((5+8)\times((9\times((6+1))!)-5))$
589620 := $(((5!\times -8)+9)\times -(620))$
589675 := $(((((5+8)\times 9)\times 6!)\times 7)-5)$
589677 := $((5-8)-(-((9\times(6+7)))\times 7!))$
589678 := $((5!+((8+9!)\times -((6+7))))/-8)$
589704 := $((((5+8)\times 9)\times 7!)+(04)!)$
589719 := $((-5\times(-8-(9\times 7!)))-(1-9!))$
589732 := $((5+8)\times(((9\times 7!)+3!)-2))$
589734 := $(((5+8)\times((9\times 7!)+3!))-4!)$
589738 := $(58-((9!\times(7+3!))/-8))$
589743 := $(((5\times(8!+9))-(7!+4!))\times 3)$
589749 := $((((5-8!)+9!)+7!)+(4^{9}))$
589758 := $(((-((5-8)))!+(9\times 7!))\times(5+8))$
589770 := $(((5+8)\times((9\times 7!)+7))-0!)$
589771 := $((5+8)\times((9\times 7!)+(7\times 1)))$
589782 := $(((5+8)\times((9\times 7!)+8))-2)$
589810 := $((5+8)\times((9!/8)+10))$
589813 := $(5!-(((8+9!)/-8)\times 13))$
589824 := $((((5!+(8\times 9))\times 8)^{2})/4)$
589834 := $((-((5\times 8))-(9\times(8^{3!})))/-4)$
589836 := $((5+8)\times(((9!/8)+3!)+6))$
589849 := $((5+8)\times((9!/8)+(4+9)))$
589854 := $((5!+((8\times 9)\times(8^{5})))/4)$
589888 := $((5+8)\times((9!/8)+((8+8))))$
590355 := $(-((5\times 9))+((((0!+3!))!-5!)\times 5!))$
590370 := $-((5!+(-(90)\times(3^{7+0!}))))$
590442 := $(((5\times(9^{0!+4}))-4!)\times 2)$
590495 := $(5+((9+((0\times 4))!)\times(9^{5})))$
590495 := $(5+((9+((4\times 0))!)\times(9^{5})))$
590610 := $(5!+((9^{-}((0!-6)))\times 10))$
590853 := $(5!+((-9-(-((0!-8)))!)\times -((5!-3))))$
591339 := $(5!-((-(91)-3!!)\times(3!!+9)))$
591475 := $(-5+(((9-((1+4))!)+7!)\times 5!))$
591480 := $(5!\times((9-((1+4))!)+((8-0!))!))$
591690 := $((5!+(9^{-}((1-6))))\times(9+0!))$
592475 := $-(((((5!-9)^{2})+4)-(7!\times 5!)))$
592560 := $(5!\times(((9\times 2)-5!)+((6+0!))!))$
592704 := $((((5+9)-2)\times 7)^{-}((0!-4)))$
592833 := $(5!+(9+((28\times 3)^{3})))$
593190 := $((-(5!)+(-9\times(3!!-1)))\times -(90))$
593332 := $((((5!-9)+3!!)\times(3!!-(3!)))-2)$
593492 := $((-5-((-9\times 3!!)+4!))\times 92)$
593520 := $(5!\times((-(93)+((5+2))!)-0!))$
593565 := $(-(5!)-((9-3!!)\times((5!+6!)-5)))$
593640 := $(5!\times(-(93)+((6+((4\times 0))!))!))$
593755 := $(5!+(((-(93)+7!)\times 5!)-5))$
593760 := $(5!\times((-(93)+7!)+((6\times 0))!))$
593775 := $((5!-(9/3))\times(7!+(7\times 5)))$
593835 := $(-(5!)+((9-((3!!-8!)\times -3))\times -5))$
593853 := $(-(5!)+((-9-((3!!-8!)\times 5))\times 3))$
593863 := $(((-5\times(9!-(3^{8})))+6)/-3)$
593880 := $(5!\times(((((9-3))!-8!)/-8)-0!))$
593955 := $(-5\times(9+(3!!\times(-((9\times 5))-5!))))$
593986 := $(-((5+9))+((3!+9)\times(8!-6!)))$
594165 := $((-5\times(9+4!))\times(-1+(6!\times -5)))$
594248 := $(59\times((((4\times 2))!/4)-8))$
594384 := $(((5!-(9\times 4))^{3})+(8!/4!))$
594432 := $((((5!+9)\times 4!)\times 4!)\times(3!+2))$
594484 := $(59\times(((4\times 4)-8!)/-4))$
594613 := $(((5!-(9+4))+6!)\times(-1+3!!))$
594715 := $(((5!+(9-4))-7!)\times(-1-5!))$
594870 := $(((5+(9\times(4^{8})))+7!)+0!)$
594956 := $(59\times(4+((9+5)\times 6!)))$
596155 := $((-5+9!)+(((6^{1+5})\times 5)))$
596160 := $(5!\times(-((9!/((6+1))!))+((6+0!))!))$
596165 := $((5+9!)+((((6\times 1)^{6})\times 5)))$
596275 := $(-5+((-((9+62))+7!)\times 5!))$
596280 := $(5!\times(9+(62\times 80)))$
596424 := $(5!+(9\times(6!+((4^{2})^{4}))))$
596487 := $(5!+(9\times(6!+((4^{8})+7))))$
596746 := $((5!-((-9+6!)\times(7!-4)))/-6)$
596880 := $((-5\times((-9\times 6!)-8!))+((8+0!))!)$
596994 := $((5!+((-9\times 6!)+9))\times -(94))$
597240 := $(5!\times(-((9\times 7))+(((2+4)+0!))!))$
597355 := $((((-(59)+7!)-3)\times 5!)-5)$
597360 := $(((-(59)+7!)-3)\times((6-0!))!)$
597369 := $((5!+9)+((7!/3!)\times(6!-9)))$
597547 := $(-5-(((9-7)-5!)\times(4!+7!)))$
597552 := $(59\times((7!+(5!/5))\times 2))$
597744 := $((5!\times((-((9\times 7))+7!)+4))+4!)$
597816 := $((5!\times(9+7!))+(8!/(1-6)))$

597985 := $(5! + (((((9^7) - 9)/8) - 5)))$
597990 := $(5! + (((9^7) - 9)/(9 - 0!)))$
598316 := $((5 - 9) + (831 \times 6!))$
598319 := $(((((5! \times -9) + 8!) \times 3!) - 1) + 9!)$
598320 := $(((5! - (9!/8!)) + 3!!) \times (((2 + 0!))!)!)$
598784 := $(((5! - (9 - 8)) \times (7! - 8)) - 4!)$
598808 := $((5! - (9 - 8)) \times (((8 - 0!))! - 8))$
598927 := $((5! - (9 - 8)) \times (((9 - 2))! - 7))$
599165 := $((5! - (9/9)) \times (((1 + 6))! - 5))$
599522 := $((5! - (9/9)) \times (((5 + 2))! - 2))$
599527 := $(5 - ((-((9/9)) + 5!) \times (2 - 7!)))$
599664 := $(((5 + (9 \times 9)) + 6!) \times (6! + 4!))$
599697 := $((((5! - (9/9)) \times 6!) - 9) \times 7)$
599730 := $(((5! - (9/9)) \times 7!) - (30))$
599733 := $(((5! - (9/9)) \times 7!) - ((3^3)))$
599744 := $(((5! - (9/9)) \times 7!) - ((4 \times 4)))$
599748 := $(((5! - (9/9)) \times 7!) - (4 + 8))$
599751 := $((5! \times -9) + ((9 + 7!) \times (5! - 1)))$
599755 := $(((-5 + 9!) + 9!) - (7! \times (5 \times 5)))$
599773 := $((((5! - (9/9)) \times 7!) + 7) + 3!)$
599775 := $((-((5 - 9)))! + ((-9 - 7!) + (7! \times 5!)))$
599784 := $(((5! - (9/9)) \times 7!) + ((8 - 4))!)$
599879 := $((5! - (9/9)) \times ((-8 + 7!) + 9))$
599976 := $((5 + 99) \times ((9 + 7!) + 6!))$
600365 := $((6! - 0!) \times (((0! - 3!) + 6!) + 5!))$
600475 := $(6! - (((0! - ((0! + 4))!) \times 7!) + 5))$
600480 := $(6! + ((-(0!) + ((0! + 4))!) \times ((8 - 0!))!))$
600584 := $(((((6 + 0!))! - 0!) \times 5!) - (8^4))$
600950 := $((((6 + 0!))! + (0! + 9)) \times (5! - 0!))$
601344 := $((6^{0!+1}) \times ((3!! - 4!) \times 4!))$
601555 := $(((((6 + 0!))! - 1) \times 5!) - (5^5))$
601563 := $(((6! - 0!) + ((1 \times 5))!) \times (6! - 3))$
601675 := $-((((6 - 0!)^-((1 - 6))) - (7! \times 5!)))$
602640 := $(6! \times (-(((0! + 2) - 6!)) + ((4 + 0!))!))$
602756 := $((6! + 0!) \times (2 - ((-7 \times 5!) + 6)))$
602875 := $((-6 + 0!) + ((-((2 \times 8)) + 7!) \times 5!))$
602880 := $(((6 - 0!))! \times (-((2 \times 8)) + ((8 - 0!))!))$
602892 := $-((6! + (((0! + 2)^8) \times -(92))))$
603355 := $((((6 - ((0! + 3!))!) + (3!)) \times -(5!)) - 5)$
603357 := $(((6! \times (0! - 3)) - 3) + (5! \times 7!))$
603360 := $((((6 + 0!))! - (3! + 3!)) \times ((6 - 0!))!)$
603476 := $(6! - ((-(0!) - 3!!) \times ((4! - 7!)/ - 6)))$
603575 := $-((((6 - 0!)^{3!}) - ((5! + 7!) \times 5!)))$
603597 := $-((((6 - 0!))! - (-3 + (5! \times (-9 + 7!)))))$
603639 := $((((6 - 0!))! + ((3^6))) \times (3!! - 9))$
603720 := $(((6 - 0!))! \times -((((3! - 7!) + 2) + 0!)))$
603729 := $((((6 + 0!) \times 37)^2) \times 9)$
603744 := $((((6 - 0!))! - (3!)) \times (7! + (4^4)))$
603834 := $(-6 - ((-((0! - 3!)))! \times (8 - ((3 + 4))!)))$
603835 := $(((-(6!) \times (((0! + 3!))! - 8))/ - (3!)) - 5)$
603840 := $(((6! \times (0! + 3!)) - 8) \times ((4 + 0!))!)$
603864 := $(((-(6!) \times (((0! + 3!))! - 8))/ - 6) + 4!)$
603897 := $(((-((6! - 0!)) \times (-((3 - 8)))!) + 9) \times -7)$
603955 := $(((6! - 0!) \times ((-((3 - 9)))! + 5!)) - 5)$
603960 := $((((6 + 0!))!/ - ((3 - 9))) \times (6! - 0!))$
604057 := $-((((6! - 0!) + 4!) + ((0 - 5!) \times 7!)))$
604073 := $((((6! \times ((0! + 4))!) - 0!) \times 7) - 3!!)$
604075 := $-((((6! + 0!) + 4) - ((07)! \times 5!)))$
604079 := $(-((6! + 0!)) + ((4! \times ((0! + 7))!) - 9!))$
604103 := $-((((6! + 0!) - 4!) - (10!/3!)))$
604175 := $((((6 - 0!)^4) \times -1) + (7! \times 5!))$
604196 := $(-(604) + (((1 + 9))!/6))$
604314 := $(-6 + (((0! + 4))! \times (((3! + 1))! - 4)))$
604315 := $(((((6 + 0!))! - 4) \times ((3! - 1))!) - 5)$
604344 := $((((6 - 0!))! \times (-4 + ((3 + 4))!)) + 4!)$
604535 := $(((((6 + 0!))! \times -(4!)) + 53) \times -5)$
604544 := $((((6 + 0!))! \times (4! \times 5)) - (4^4))$
604555 := $(((((6 + 0!))! + 4!) \times 5!) - (5^5))$
604557 := $-(((((6 + 0!) - 4)^5) - (5! \times 7!)))$
604572 := $((6 + (-((0! - 4)))!) + (5! \times (7! - 2)))$
604575 := $(((6 - 0!) \times -(45)) + (7! \times 5!))$
604577 := $-(((6^-((0! - 4))) - (((5! \times 7!) - 7))))$
604579 := $((-6 + 0!) - (4! \times ((-5 \times 7!) + 9)))$
604632 := $((-6 - 0!) \times (4! - (6! \times ((3 + 2))!)))$
604653 := $((-6 - 0!) \times (4! - ((6! \times 5!) + 3)))$
604656 := $((-6 \times (04)!) + ((6! + 5!) \times 6!))$
604657 := $((((6 \times 0))! - (4! \times 6)) + (5! \times 7!))$
604676 := $(((6! + (04)!) - (6! \times 7!))/ - 6)$
604704 := $((((6 - 0!) \times 4!) \times (7! - 0!)) + 4!)$
604705 := $((((6 \times 0))! + 4!) + ((7! - 0!) \times 5!))$
604715 := $(((-6 - 0!) - (4! \times (7! - 1))) \times -5)$
604716 := $((-(60) - 4!) + (7! \times (-((1 - 6)))!))$
604734 := $(6 + ((((0! + 4) \times 7!) - 3) \times 4!))$
604735 := $(((6 + 0!) - ((4! \times 7!) - 3!)) \times -5)$
604736 := $(-(60) - ((4! - ((7 + 3))!)/6))$
604740 := $(-(60) - ((4! \times 7!) \times (-4 - 0!)))$
604745 := $(((6 + 0!) - ((4! \times 7!) - 4)) \times -5)$
604747 := $(-6 - ((((0! + 4))! \times -(7!)) + 47))$
604749 := $(-6 + ((0! + 4) \times ((7! \times 4!) - 9)))$
604750 := $((((6 - 0!) \times 4!) \times 7!) - (50))$
604752 := $((6 \times 04) \times ((7! \times 5) - 2))$
604753 := $(6 - ((((0! + 4))! \times -(7!)) + 53))$
604757 := $((-(60) + 4!) + ((7! \times 5!) - 7))$
604758 := $(6 \times (0! + (((-4 \times 7!) \times -5) - 8)))$

604764 := $(-6+((0!+(-4\times 7!))\times(-6-4!)))$
604765 := $((-6+0!)-(((4!\times 7!)-6)\times -5))$
604770 := $((6-0!)\times(((4!\times 7!)-7)+0!))$
604772 := $(((6+0!)\times -4)+(7!\times((7-2))!))$
604773 := $(-6-((((0!+4))!\times -(7!))+(7\times 3)))$
604775 := $(-(60)-(((4!\times 7!)+7)\times -5))$
604782 := $(6+((((0!+4))!\times 7!)-((8/2))!))$
604783 := $(((6+0!)-4!)+(7!\times((8-3))!))$
604784 := $(((((6-0!)\times 4!)\times 7!)+8)-4!)$
604785 := $((6-0!)\times((4!\times 7!)-(8-5)))$
604786 := $((((6-0!)\times 4!)\times 7!)-(8+6))$
604788 := $((-6-(-((0!-4))))!)+((7+8)\times 8!))$
604789 := $(6-((((0!+4))!\times -(7!))+(8+9)))$
604790 := $(((((6-0!)\times 4!)\times 7!)-9)-0!)$
604791 := $((((6-0!)\times 4!)\times 7!)-(9\times 1))$
604794 := $(-6-(((0-4!)\times 7!)\times(9-4)))$
604795 := $((6\times((((0\times 4))!+7))!)+((9!-5)))$
604799 := $((((6-0!)\times 4!)\times 7!)-(9/9))$
604916 := $(((6!-(04)!)+((9+1))!)/6)$
604920 := $(((6-0!)\times 4!)\times(((9-2))!+0!))$
604935 := $((60/4)\times(9+((3+5))!))$
604938 := $((-6\times(0!-4!))+((9+3!)\times 8!))$
604968 := $(((6+0!)\times 4!)+((9+6)\times 8!))$
604992 := $(((6\times(0-(4^{9})))+9!)/-2)$
605052 := $(((6+0!)^{5})\times((0!+5)^{2}))$
605157 := $(((6+0!)\times 51)+(5!\times 7!))$
605273 := $((6!-0!)-((5!\times(2-7!))+3!))$
605274 := $(-6-((-((0!-((5-2))!)))!\times -((7!+4))))$
605275 := $((6!+(0-5))-((2-7!)\times 5!))$
605280 := $(6!+((0-5!)\times(2-((8-0!))!)))$
605281 := $((6!+0!)+(5!\times(-2+((8-1))!)))$
605424 := $((((6+0!))!\times 5!)+((4!+2)\times 4!))$
605471 := $(((((6!+0!)\times 5!)-4!)\times 7)-1)$
605473 := $(((((6+0!))!\times 5!)-47)+3!!)$
605496 := $(((((6+0!))!\times 5!)-4!)+(((9-6))!)!)$
605515 := $((((6!+0!)+5!)\times((5+1))!)-5)$
605516 := $(((6!+0!)-5)+(5!\times((1+6))!))$
605545 := $((((6+0!))!\times 5!)+((5^{4})+5!))$
605575 := $((6!-(0-55))+(7!\times 5!))$
605605 := $(((6+0!)\times(-5+6!))\times(0!+5!))$
605620 := $(((6!+0!)\times(5!+6!))-(20))$
605624 := $(((6!+0!)\times(5!+6!))-((2^{4})))$
605629 := $(((6!+0!)\times(5!+6!))-(2+9))$
605632 := $(((6!+0!)\times(5!+6!))-(3!+2))$
605635 := $(((6!+0!)\times(5!+(((6-3))!)!))-5)$
605638 := $(((6!+0!)\times(5!+6!))+(3!-8))$
605640 := $((6!+0!)\times(5!+((6+(4\times 0)))!))$
605642 := $(((6!+0!)\times(5!+6!))+(4-2))$
605664 := $((((6!+0!)+5!)\times 6!)-(-6\times 4!))$
605675 := $(((6!+0!)\times(5!+6!))+(7\times 5))$
605676 := $(((((6!+0!)\times 5!)+6)\times 7)-6)$
605736 := $(((6!+0!)-5)\times((7!/3!)+6))$
605753 := $((-6-0!)+(5!\times(7!+(5+3))))$
605755 := $(((((6!+0!)\times 5!)\times 7)+5!)-5)$
605759 := $-(((6!+0!)-(5!\times(7!+(5+9)))))$
605760 := $(((6-0!))!-((5!\times -7)\times(6!+0!)))$
605784 := $(((((6\times 0)+5))!\times(7!+8))+4!)$
605785 := $(((6-0!)\times 5)+((7!+8)\times 5!))$
605856 := $((((6+0!))!\times 5!)+(((8!/5!)+6!)))$
605875 := $(((-6+0!)+5!)-((-8-7!)\times 5!))$
605880 := $(((6-0!))!-(5!\times(-8-((8-0!))!)))$
606096 := $(((6^{-}((0!-6)))+((0!+9))!)/6)$
606235 := $(((((6-0!))!+((6!+2)))\times 3!!)-5)$
606240 := $((((6+0!))!+(6\times 2))\times((4+0!))!)$
606264 := $(((((6-0!))!+((6!+2)))\times 6!)+4!)$
606355 := $(6!+(((0!+6!)\times(3!!+5!))-5))$
606360 := $(6!-((((0!+6))!/-(3!))\times(6!+0!)))$
606361 := $((6!+0!)\times(((6!/3!)+6!)+1))$
606957 := $(((6!-0!)\times-((6-9)))+(5!\times 7!))$
607320 := $((((6-0!))!\times 7)\times(3!!+(2+0!)))$
607344 := $((((6-0!))!\times((7!-3)+4!))+4!)$
607392 := $-((((6!-0!)+(7^{3!}))-(9!\times 2)))$
607436 := $(((6-(07)!)\times(4+3!!))/-6)$
607554 := $(-6-((((0!-7!)\times 5)-5!)\times 4!))$
607674 := $(-6-((-((((0\times 7))!-6)))!\times -((7!+4!))))$
607835 := $((607-(8!\times -3))\times 5)$
608365 := $(((6+0!)+((8!\times -3)-6!))\times -5)$
608395 := $(((6!-0!)-((8!/3)\times -9))\times 5)$
608405 := $(((6!+0!)-(8!\times(-4+0!)))\times 5)$
608415 := $((6!-((0!+8!)\times-((4-1))))\times 5)$
608465 := $(((6!-0!)-(8!/4))\times-(65))$
608515 := $(-(6!)+(((-((0!-8)))!-5)\times(1+5!)))$
608664 := $((6+0!)\times((8!+(6^{6}))-4!))$
608751 := $-((((((6\times 0))!+8)-7!)\times(5!+1)))$
609750 := $((6!/(0!-9))+(7!\times(5!+0!)))$
609768 := $(((6!-0!)\times((9!/7!)+6!))+8!)$
609835 := $(((6+0!))!+((9!+((8!\times 3!)-5))))$
609837 := $((((6+09)\times 8!)-3)+7!)$
609857 := $(((6+0!))!-(-((9+8))-(5!\times 7!)))$
609864 := $(((6+0!))!+((9!+((8!\times 6)+4!))))$
610082 := $((((6-1))!+0!)\times((-((0!-8)))!+2))$
610573 := $((6+1)+((0!+5!)\times(7!+3!)))$
610784 := $(((((6-1))!+0!)\times(7!+8))-4!)$
610808 := $((((6-1))!+0!)\times(((8-0!))!+8))$
610929 := $((((6-1))!+0!)\times(((9-2))!+9))$
611050 := $((((6+1))!+10)\times(5!+0!))$

611464 := $((61 \times 14) \times (6! - 4))$
611897 := $((((6-1))! + 1) \times ((8+9) + 7!))$
612074 := $((61 \times 2) \times ((0! + 7!) - 4!))$
612355 := $(((((6+1))!/-2) \times -((3^5))) - 5)$
612360 := $((((6+1))!/2) \times (3^{6-0!}))$
612850 := $((6! + (1^2)) \times 850)$
613440 := $((((6+1))! - (-3 \times 4!)) \times ((4+0!))!)$
613593 := $(((6! - 1) - (3!!/-5)) \times (-9 + 3!!))$
614125 := $((61 + 4!)^{-}(((1 \times 2) - 5)))$
614436 := $(-6 \times (((-1 - 4!) \times (4^{3!})) - 6))$
614648 := $(((((((6+1))! \times 4)/6!)^4) - 8)$
614752 := $(-6 - (((1^4) - 7!) \times (5! + 2)))$
614875 := $((((-6 + ((1+4))!) + 8) \times 7!) - 5)$
614880 := $(((-6 + ((1+4))!) + 8) \times ((8-0!))!)$
615374 := $(6 - (((1 - 5!) - 3) \times (7! + 4)))$
615375 := $(((6-1) + 5!) \times ((3 + 7!) - 5!))$
615384 := $(((-(61) \times 5!) - 3!) \times -(84))$
615612 := $(((6! + 1) + 5!) \times (6! + 12))$
615678 := $(((6! + 1) \times ((5! - 6) \times 7)) + 8!)$
615734 := $((6! + 1) \times (5! + (734)))$
617747 := $(61 \times ((7! + 7!) + 47))$
617760 := $(6! \times (17 - ((7!/-6) - 0!)))$
617784 := $((-6 + ((-(((1-7)-7)))!/-(8!))) \times -4)$
619533 := $(((((6+1))! - 9) \times (5! + 3)) + 3!!)$
619944 := $((((6+1))! \times (99 + 4!)) + 4!)$
620517 := $(6! - (((-2 - 0!) - 5!) \times (-1 + 7!)))$
620535 := $((((6 + ((2 \times 0))!))! + 5) \times (3 + 5!))$
622056 := $((((6!^2) - (20))/-5) \times -6)$
622079 := $((((6!^2)/2) - ((0 \times 7))!) + 9!)$
622104 := $((((6^2) \times (((2+1))!)!) + 0!) \times 4!)$
622364 := $((6! + 2) \times (-2 - (-(36) \times 4!)))$
622368 := $((6^2) \times ((((-2 + 3!))! \times 6!) + 8))$
622793 := $(((((6!^2)/2) - 7) + 9!) + 3!!)$
622944 := $((((6! + (2/2)) \times -9) \times 4!) \times -4)$
622982 := $-(((6! - 2) - (((2+9))!/(8^2))))$
623295 := $(((6/2)^{3!+2}) \times 95)$
623472 := $(62 \times (((3 \times 4) - 7!) \times -2))$
623519 := $((6! \times (2 - (-3 \times 5!))) - (1 - 9!))$
623520 := $(6! \times (2 + ((3!!/5) \times ((2+0!))!)))$
623525 := $((6!^2) - (((3!! + 5)^2)/-5))$
623544 := $((6! \times (2 + (3! \times (5! + 4!)))) + 4!)$
623664 := $((((6! + 2) \times 36) - 6) \times 4!)$
623782 := $(62 \times (-3 + ((7! - 8) \times 2)))$
623844 := $(62 \times (3! - ((8!/-4) + 4!)))$
624238 := $(-((6! + 2)) + ((((4!/2))!/3!!) - 8!))$
624384 := $((6!^2) - (((4!^3) - 8!) \times 4))$
624530 := $((6! + 2) \times (((4! + 5!) \times 3!) + 0!))$
624576 := $((6!/2) + ((4 + 5!) \times (7! - 6)))$
624672 := $((6^2) \times ((4! \times 6!) + 72))$
624712 := $(62 \times (-4 - (7! \times -((1 \times 2)))))$
624774 := $((((6/2))! + (-4 \times 7!)) \times (-7 - 4!))$
624897 := $(((((6!^2)/-4) + 8!) + 9) \times -7)$
624936 := $-(((((6+2))! + 4!) - (((9+3))!/6!)))$
624954 := $(-6 + ((((2-4) + 9))! \times (5! + 4)))$
624960 := $(((6-2) + (-((4-9)))!) \times ((6+0!))!)$
624986 := $(((-(62) + 4!) + 9!) + (8^6))$
624994 := $-((((((6/2))! - (4^9)) - 9!) + 4!))$
624995 := $-((((((6-2))! - (4^9)) - 9!) + 5))$
625077 := $((((6-2) + 5!) \times (0! + 7!)) - 7)$
625208 := $(((6-2) + 5!) \times (2 + (-((0! - 8)))!))$
625530 := $((-6 \times (-(25) - 5!)) \times (3!! - 0!))$
625575 := $((((6-2) + 5!) \times (5 + 7!)) - 5)$
625580 := $(((6-2) + 5!) \times (5 + ((8-0!))!))$
625640 := $(6! - (((2 - (5^6)) \times 40)))$
625675 := $(6! + ((((-2 + 5!) + 6) \times 7!) - 5))$
625680 := $((((6!/2) + 5) \times 6!) + ((8 + 0!))!)$
625704 := $(((6-2) + 5!) \times (7! + (-((0! - 4)))!))$
625718 := $(6! - ((2 - (((5^7) \times 1) \times 8))))$
625720 := $(((6+2) \times (5^7)) + (((2 + 0!))!)!)$
625744 := $((6! + (2 \times ((5^7) \times 4))) + 4!)$
625758 := $(6! - ((2 - (((5^7) + 5) \times 8))))$
625768 := $((((6/2))!)! + (((5^7) + 6) \times 8))$
625776 := $(((6+2) \times ((5^7) + 7)) + 6!)$
625778 := $(6! + (2 + (((5^7) + 7) \times 8)))$
625784 := $(6! + (2 \times (((5^7) + 8) \times 4)))$
626395 := $((((6!/2) + 6) \times 3!!) + ((9! - 5)))$
626544 := $((6^2) \times (((6! + 5) \times 4!) + 4))$
626640 := $((6! + (26)) \times (6! + ((4 + 0!))!))$
626864 := $((((6 \times 2))!/6!) - ((8+6)^4))$
627264 := $(((6^2) \times 726) \times 4!)$
627538 := $(((62 + 7!) \times (5! + 3)) - 8)$
627977 := $((-(((6/2) - 7)) \times 9!) - ((7^7)))$
628224 := $-(((6! - ((2 \times 82)^2)) \times 4!))$
628573 := $((((6+2))! + 8) + (5 \times (7^{3!})))$
629136 := $((6 \times ((2 \times 9)^{1+3})) - 6!)$
629155 := $(-(6!) + (((-((2-9)))! - 1) \times (5! + 5)))$
629375 := $((-(((6-2) - 9))^3) \times (7! - 5))$
629496 := $((6!/-2) + ((9^4) \times 96))$
629754 := $(-6 - ((2^9) \times ((7! - 5!)/-4)))$
629755 := $((((6! - (2^9)) + 7!) \times 5!) - 5)$
629760 := $(((6! - (2^9)) + 7!) \times ((6-0!))!)$

630750 := $((6!+(30))\times((7\times 5!)+0!))$
630784 := $(((6!+((3!-0!)^{7}))\times 8)+4!)$
630874 := $(6!-((3!!+0!)\times -(874)))$
630875 := $((6!+((3\times 0))!)\times 875)$
630876 := $(-(6!)-((3!!+0!)\times -(876)))$
631876 := $(((6-3)+1)\times(8!+((7^{6}))))$
632160 := $(6!\times(3!!-((2-160))))$
632452 := $((((6^{3!})-2)-((4+5))!)\times -2)$
632492 := $(((((6^{3!})+2)-4!)-9!)\times -2)$
632544 := $(((-((6^{3}))\times(-2-5!))+4)\times 4!)$
632644 := $((6!\times 3!!)+(((26^{4})/4)))$
632736 := $((((6\times 3!)+((7-2))!)^{3})/6)$
632736 := $(((-6+(3!\times 27))^{3})/6)$
632848 := $(-(6!)-((3!!+(2-8!))\times(4!-8)))$
632880 := $(6!\times -(((3-2)-880)))$
632883 := $(-((6!-3))-((2\times 8)\times(-(8!)+3!!)))$
632886 := $-(((6!-3!)+(-((2\times 8))\times(8!-6!))))$
633456 := $(6\times((((3\times 3!)^{4})-5!)+6!))$
633567 := $-(((6!-3)-((3!+5!)\times(-6+7!))))$
633585 := $(((6-3)-((3!!\times 5!)+8!))\times -5)$
633594 := $(-6+((((3!+3!))!\times 5!)/(9!/4)))$
633595 := $((((-(6!)\times 3!!)\times(3!+5))/-9)-5)$
633597 := $(-((6-3))-(((3!+5))!/-((9\times 7))))$
633599 := $((((-(6!)\times 3!!)\times(3!+5))+9)/-9)$
633600 := $(((6+3!))!/(3!!+(6^{0!+0!})))$
633624 := $((((6+3!))!/(3!!+(6^{2})))+4!)$
633774 := $(-6+(((((3\times 3))!\times 7)-7!)/4))$
633816 := $((6^{3})-((3!!-8!)\times 16))$
633888 := $((6!+((-3\times 3!)-8!))\times -((8+8)))$
633906 := $(((6!/3!)+3!)\times(-9+((0!+6))!))$
634032 := $(((6!-3!)\times 4!)\times(0!+(3!^{2})))$
634176 := $((((6\times 3)^{4})+(-((1-7)))!)\times 6)$
634284 := $(63\times(((4!\times -2)+8!)/4))$
634392 := $((6!-(-3\times 4!))\times(3!!+((9^{2}))))$
634572 := $-((6!-((3!-(4!\times -5))\times(7!+2))))$
634608 := $((6\times 3)\times((-(4!)-((6+0!))!)+8!))$
634725 := $(63\times(((-4\times 7!)/-2)-5))$
634758 := $(6+((-((3^{4}))+7!)\times(5!+8)))$
634779 := $((63\times((-4+7!)+7!))-9)$
634788 := $(63\times((-4+7!)+(8!/8)))$
634794 := $((6!/-3)+((4!+(-7\times 9!))/-4))$
634959 := $((((-(6!)\times 3!!)/4)+(9^{5}))\times -9)$
634974 := $((6+(-3\times 4!))+((9!\times 7)/4))$
634984 := $(((6\times 3)-4)\times((9!/8)-4))$
635032 := $(-6+(((3!+5!)\times((0!+3!))!)-2))$
635034 := $(-6+((3!+5!)\times((03+4))!))$
635035 := $(((6!\times(3!+5!))\times(0!+3!))-5)$
635037 := $(-((6-3))+((5!+03!)\times 7!))$
635038 := $(6-((-((3!+5!))\times((0!+3!))!)+8))$
635040 := $((6!\times(3!+5!))\times(0!+((4-0!))!))$
635046 := $(6-(-((3!+5!))\times((((0\times 4))!+6))!))$
635047 := $((((((6+3))!+5)-0!)/4)\times 7)$
635064 := $(((6!\times(3!+5!))\times(0!+6))+4!)$
635076 := $-((6!-((3!+5!)\times((07)!+6))))$
635117 := $(((6!\times(3!+5!))+11)\times 7)$
635160 := $(-6+((3!+5!)\times(((1+6))!+0!)))$
635171 := $(6+(((3!+5!)\times(1+7!))-1))$
635172 := $(6+((3!+5!)\times((-1+7!)+2)))$
635256 := $((6^{3})+(((5+2))!\times(5!+6)))$
635274 := $(-6\times((((3+5!)^{2})\times -7)+4!))$
635278 := $(-6+(((3!+5!)\times(2+7!))-8))$
635292 := $((((6-3))!+5!)\times(2+((9-2))!))$
635376 := $(6!+(((3!+5!)\times(-3+7!))-6))$
635385 := $(((((6!+3)\times 5!)-3)+8!)\times 5)$
635670 := $((((6-3))!+5!)\times((6+7!)-0!))$
635676 := $-(((6!/3!)-((5!+6)\times(7!+6))))$
635697 := $(6!+((((3!+5!)\times 6!)-9)\times 7))$
635730 := $(6!+(((3!+5!)\times 7!)-(30)))$
635733 := $(6!+(((3!+5!)\times 7!)-((3^{3}))))$
635744 := $(6!+(((3!+5!)\times 7!)-((4\times 4))))$
635748 := $(6!+(((3!+5!)\times 7!)-(4+8)))$
635754 := $(-6-((3!!/-5)\times(7!-((5^{4})))))$
635773 := $(6!+((((3!+5!)\times 7!)+7)+3!))$
635775 := $(6!+(3\times(5+((7!\times 7!)/5!))))$
635784 := $(6!+(((3!+5!)\times 7!)+((8-4))!))$
635796 := $((((6-3))!+5!)\times(7!+((9-6))!))$
635904 := $((((6+3!)^{5})/-9)\times(0!-4!))$
636474 := $(-6-(3!!\times -((6!-((4!\times -7)+4)))))$
636763 := $((6!\times 3!!)+(((6!+((7^{6})))-3!)))$
636769 := $(((6!\times 3!!)+6!)+(7^{(-6+9)!}))$
636776 := $((6!\times 3!!)+(6!+(7+(7^{6}))))$
637413 := $(-((6!-3))\times(((-7\times 4!)-1)-3!!))$
637488 := $(((6\times(3^{7}))\times 4!)+(8\times 8!))$
637584 := $((((-(63)+7!)\times 5!)+8!)+4!)$
637794 := $(-6+((((3!^{7})-7!)+9!)+4!))$
637824 := $(((6!\times 37)-(8^{2}))\times 4!)$
637947 := $((6!+(3^{7}))-((9!/-4)\times 7))$
638064 := $((6+(-((3-8)))!)\times(((0!+6))!+4!))$
638634 := $(-6-(3!!\times(-(863)-4!)))$
638635 := $(-((6!+(-3\times 8!)))+((6!\times 3!!)-5))$
638640 := $(-((6!+(-3\times 8!)))-(-(6!)\times(((4-0!))!)!))$
638664 := $-(((6!+(-3\times 8!))-((6!\times 6!)+4!)))$

638688 $:= -((6! + ((((3! + 8!) - 6!) + 8!) \times -8)))$
638784 $:= -((((6^{3!}) - (8! \times -7)) - (8! \times 4!)))$
638847 $:= ((6! - 3) \times (884 + 7))$
639273 $:= (((6! - (3!!/-9))^2) - (7 + 3!!))$
639288 $:= ((((((6 - 3))!)! + (9 - (2 \times 8!))) \times -8)$
639330 $:= ((6! \times 3!!) - ((9!/-3) + (30)))$
639333 $:= ((6! \times 3!!) - ((9!/-3) + ((3^3))))$
639334 $:= ((6! \times 3!!) - (((9! - 3!)/-3) + 4!))$
639344 $:= ((6! \times 3!!) - ((9!/-3) + ((4 \times 4))))$
639348 $:= ((6! \times 3!!) - ((9!/-3) + (4 + 8)))$
639355 $:= ((((6 + 3))! + 9!) - ((3!! \times 5!) + 5))$
639358 $:= ((6! \times 3!!) - ((9! - 3!)/(5 - 8)))$
639359 $:= (((-6/3!) + 9!) + ((3!! \times -(5!)) + 9!))$
639360 $:= ((6! \times 3!!) - (9!/((3 - 6) + 0)))$
639361 $:= ((6! \times 3!!) - ((9!/(3 - 6)) - 1))$
639362 $:= ((((((6 - 3))! + 9!)/3) + (6!^2))$
639363 $:= ((6! \times 3!!) - ((9!/-3) - (6 - 3)))$
639364 $:= ((6! \times 3!!) - ((9!/(3 - 6)) - 4))$
639365 $:= ((6! \times 3!!) - ((9!/(3 - 6)) - 5))$
639366 $:= (((-((6 \times 3)) - 9!)/-3) + (6! \times 6!))$
639367 $:= ((6! \times 3!!) - ((9!/(3 - 6)) - 7))$
639368 $:= ((6! \times 3!!) - ((9!/(3 - 6)) - 8))$
639369 $:= ((6! \times 3!!) - ((9!/(3 - 6)) - 9))$
639373 $:= ((6! \times 3!!) - (((9!/-3) - 7) - 3!))$
639384 $:= ((6! \times 3!!) - ((9!/-3) - ((8 - 4))!))$
639408 $:= ((-6 + (3!! \times (9 - ((4 + 0!))!))) \times -8)$
639447 $:= ((6! \times 3!!) - (9 - (4! \times (4 + 7!))))$
639576 $:= ((6^3) - ((9 - 5!) \times (7! + 6!)))$
639855 $:= ((6! + 3) \times ((9 \times 85) + 5!))$
639900 $:= ((((((6 - 3))!)! - 9) \times 900)$
640075 $:= ((((6 + ((4 + 0!))!) + 0!) \times 7!) - 5)$
640080 $:= (((6 + ((4 + 0!))!) + 0!) \times ((8 - 0!))!)$
640775 $:= (((6! - 4!) - 0!) + (7! \times (7 + 5!)))$
642096 $:= ((6^{4+2+0!}) + (9! - 6!))$
642235 $:= ((6! \times (4 \times 223)) - 5)$
642240 $:= ((6! \times -4) \times (-(224) + 0!))$
642816 $:= ((6! - ((4!^2) + 8!)) \times -(16))$
642848 $:= ((((-6 \times 4!) + 2) + 8!) \times (4! - 8))$
642928 $:= -((6! + (-((4^2)) \times (-(92) + 8!))))$
643505 $:= ((((6!/-4) \times (3!! - 5)) - 0!) \times -5)$
643536 $:= ((((((6! + 4!) \times 3!!)/5) \times 3!) + 6!)$
643560 $:= (-((6! + 4!)) \times ((3!!/-5) - (6! + 0!)))$
643584 $:= ((-((6 + 4)) - 3!) \times ((5! - 8!) - 4!))$
643692 $:= (((-(6!) - ((4!/3))!) + (6 + 9!)) \times 2)$
643824 $:= -(((6^{4!/3!}) - (8! \times (2^4))))$
643888 $:= -((6! + (((-((4^3)) + 8!) + 8!) \times -8)))$
644224 $:= (((6! \times -4) + 4) \times -(224))$
644379 $:= -((6! - (((((4 + 4))! - 3) \times 7) + 9!)))$
644384 $:= -((6! + (-4 \times (((4 - 3) - 8!) \times -4))))$
644392 $:= (-(6!) - (((4 + ((4!/3))!) - 9!) \times 2))$
644400 $:= -((6! - (((4 + 4))! \times (4^{0!+0!}))))$
644404 $:= -((6! + (((-4 \times ((4 + 4))!) - 0!) \times 4)))$
644408 $:= -(((6! - 4!) + ((4 \times 4) \times (0! - 8!))))$
644424 $:= -((6! - (((4 \times 4) \times ((4 \times 2))!) + 4!)))$
644428 $:= -((((6! - 4!) - 4) - ((4^2) \times 8!)))$
644432 $:= (-(6!) - (-((4 \times 4)) \times (((4!/3))! + 2)))$
644438 $:= (6 - ((4 \times 4) \times (43 - 8!)))$
644448 $:= -((((6! - 4!) - 4!) - ((4 \times 4) \times 8!)))$
644472 $:= (((6^4) - ((4^4) \times 7!))/-2)$
644480 $:= -((6! - ((4 \times 4) \times ((4 + 8!) + 0!))))$
644488 $:= -((6! + ((-4 \times (4! + (4 \times 8!))) + 8)))$
644736 $:= ((((6! + 4!) + 4!) \times (7! - 3))/6)$
644784 $:= -((6! + ((4 \times 4) \times ((7! \times -8) - 4!))))$
644832 $:= (((-6 \times 4!) - ((4! \times 8!)/-3)) \times 2)$
644838 $:= (6 - (-4 \times (((4! - 8!) \times -3) + 8!)))$
644844 $:= ((6!/-4) + (((4 \times 8!) - 4!) \times 4))$
644848 $:= -((6! + (((-4 - 4!) - 8!) \times (4! - 8))))$
644856 $:= -((6! + (-4 \times (((4 \times 8!) + 5!) - 6))))$
644864 $:= ((-(64) - ((4! \times 8!)/-6)) \times 4)$
644888 $:= (((((6! - 4!)/4!) - 8!) - 8!) \times -8)$
644892 $:= ((6!/-4) - (((4! + 8!) - 9!) \times 2))$
644924 $:= (6! + ((44 \times ((9 + 2)^4))))$
644928 $:= ((6 + ((((4 + 4))! - 9) \times -2)) \times -8)$
644970 $:= (-6 - ((4 \times 4) \times (9 - ((7 + 0!))!)))$
644981 $:= (6 + (((4 \times 4) \times (-9 + 8!)) - 1))$
644982 $:= (6 - ((((4 + 4))! - 9) \times -((8 \times 2))))$
644984 $:= (((6 - 4) - (-4 \times (-9 + 8!))) \times 4)$
644998 $:= (6 - ((4 \times 4) \times ((9!/-9) + 8)))$
645024 $:= ((6 - (((4 + 5) - 0!))!) \times -((2^4)))$
645082 $:= (-6 - ((-4 \times (5 - 0!)) \times (8! - 2)))$
645094 $:= (-6 - (4 \times (5 + ((-((0! - 9)))! \times -4))))$
645118 $:= (-((6 - 4)) - (-((5 + 11)) \times 8!))$
645126 $:= (6 + ((4 \times (5 - 1)) \times ((2 + 6))!))$
645138 $:= ((-6 + 4!) - ((-(5!) \times ((1 + 3!))!) - 8!))$
645144 $:= ((-6 + (-4 \times (((5 - 1) + 4))!)) \times -4)$
645184 $:= (-(64) \times ((-((5 - 1)) - 8!)/4))$
645194 $:= (-6 - (-4 \times ((5 + (-((1 - 9)))!) \times 4)))$
645216 $:= ((-6 - ((4!/(5 - 2)))!) \times -(16))$
645248 $:= ((6!/45) \times (((2 \times 4))! + 8))$
645348 $:= (6! - (4 \times ((5! + 3) - (4 \times 8!))))$
645384 $:= ((6 - (-4 \times ((5 \times 3) + 8!))) \times 4)$
645456 $:= ((6 - ((4! \times 5!) \times -4)) \times 56)$
645488 $:= (6! + (-4 \times (5! + (-4 \times (8 + 8!)))))$
645584 $:= ((6!/45) \times ((5 + 8!) + 4!))$

645758 $:= (-((6-4)) + ((5+7!) \times (5!+8)))$
645784 $:= ((-6 + (-4 \times ((5+7!) \times 8))) \times -4)$
645786 $:= (-6 - ((4!-5!) \times (7 + (8!/6))))$
645804 $:= (6! - (-4 \times (-5 - ((8!-0!) \times -4))))$
645816 $:= ((6!-4!) + ((5!+8) \times ((1+6))!))$
645824 $:= (6! + ((-((4-5)) - 8!) \times -((2^4))))$
645835 $:= (6! - ((((4!-5!) \times 8!)/3!) + 5))$
645840 $:= (6! \times ((4! + (5!/8)) \times (4!-0!)))$
645844 $:= (6! - ((-((4-5)) + (8! \times 4)) \times -4))$
645864 $:= ((((6!/45) \times 8!) + 6!) + 4!)$
645879 $:= ((6!+4) - (((5+8!) \times -7) - 9!))$
645888 $:= ((6!-4!) \times (58 \times (8+8)))$
646205 $:= ((((6!/-4) \times (6!-2)) - 0!) \times -5)$
646224 $:= (6! - ((4! + ((6+2))!) \times -((2^4))))$
646584 $:= (((6!/4) \times ((6! \times 5) - 8)) + 4!)$
646656 $:= (-6 \times (-((4^6)) - ((6!/5) \times 6!)))$
646848 $:= ((((-6+4!) \times 6) + 8!) \times (4!-8))$
647058 $:= (-6 - ((4!-7!) \times ((0!+5!)+8)))$
647155 $:= ((6! \times 4!) - ((7!-1) \times (-5-5!)))$
647280 $:= (((6! \times 4!) + 7!) \times (28+0!))$
647352 $:= ((6! + (4! \times 7)) \times (3^{(5-2)!}))$
647522 $:= (((((6!-4!)-7)-5!)^2) \times 2)$
647558 $:= (6 + (((4!+7!)-5) \times (5!+8)))$
647760 $:= ((((6!-4)+7!)+7!) \times 60)$
647784 $:= (((6 \times ((4^7) \times 7)) - 8!) - 4!)$
647808 $:= (((6 \times (4^7)) \times (8-0!)) - 8!)$
647864 $:= ((6! - ((-4 \times (-7+8!)) + 6)) \times 4)$
647888 $:= ((((6!/-4)+7) - 8!) \times -((8+8)))$
648004 $:= ((6! - ((-4 \times 8!) - 0!)) \times 04)$
648015 $:= ((((6! \times 4) + 8!) + 0!) \times 15)$
648016 $:= ((((6!/-4) - 8!) - 0!) \times -(16))$
648024 $:= ((6! - ((-4 \times (8!+0!)) - 2)) \times 4)$
648075 $:= (((6! \times (4+8)) + 0!) \times 75)$
648384 $:= ((6! - (-4 \times (8! + ((3 \times 8))))) \times 4)$
648568 $:= -((6! - (((4^8) + (5^6)) \times 8)))$
648720 $:= (6! \times ((4 \times ((8+7)^2)) + 0!))$
649539 $:= ((((6 \times 4!) + 9) - 5!) \times (3^9))$
649824 $:= ((-((6 \times 49)) - 8!) \times -((2^4)))$
649945 $:= (-((6-49)) \times ((9!/4!) - 5))$
649977 $:= (6! - (((-((4-9)))! + 9) \times (7-7!)))$
650736 $:= -(((6! - (5! \times (07)!)) - (3!^6)))$
650759 $:= (((6!-5!)-0!) + (7! \times (5!+9)))$
650848 $:= ((((((6! \times 5!) - 0!) \times 8) - 4!) - 8!)$
650875 $:= ((((((-6+5!) - 0!) \times 8!)/7) - 5)$
651288 $:= (((6! + (51)) + (2 \times 8!)) \times 8)$
651775 $:= (((6!+5!)+1) \times 775)$

652320 $:= ((((6 \times 5)^2) + 3!) \times (((2+0!))!)!)$
652880 $:= ((6^5) - (-((2 \times 8)) \times (8!-0!)))$
652888 $:= ((6^5) - ((-((2 \times 8)) \times 8!) + 8))$
652892 $:= ((6^5) - (((2+8!) - 9!) \times 2))$
652893 $:= ((6^5) - ((2 \times (8!-9!)) + 3))$
652995 $:= ((6! + ((-((5^2)) + 9!) \times -9))/-5)$
653338 $:= (((6+5) + (3!^{3!})) \times (3!+8))$
653472 $:= ((((((6-5)+3))!^4) - 7!) \times 2)$
653688 $:= ((((6^5) \times (3!-6!))/-8) - 8!)$
653805 $:= ((((6! + (5^{3!})) \times -8) - 0!) \times -5)$
653904 $:= ((6-5!) \times ((3!! \times (-9+0!)) + 4!))$
654336 $:= ((((6!+5!)+4) \times 3!!) + (3!^6))$
654480 $:= (6! \times ((5 - (4! \times -4)) \times (8+0!)))$
654574 $:= ((((6+5!)+4) \times (-5+7!)) + 4!)$
654674 $:= (-6 + ((5! + (4+6)) \times (7!-4)))$
654816 $:= ((6-5!) \times (4! - (8 \times (1+6!))))$
654940 $:= -(((6!-5) \times (4!-940)))$
655070 $:= ((((6+5)+5!)-0!) \times (7!-0!))$
655200 $:= ((-6-5!) \times -(5200))$
655202 $:= (((-(65) \times ((5+2))!) - 0!) \times -2)$
655206 $:= (6 + ((5! + (5 \times 2)) \times ((0!+6))!))$
655207 $:= (((6! \times (5! + (5 \times 2))) + 0!) \times 7)$
655224 $:= (((-(65) \times ((5+2))!) \times -2) + 4!)$
655386 $:= ((6-5!) \times ((5+3!) - (8 \times 6!)))$
655488 $:= (((((6!+5) \times 5!) - 4!) \times 8) - 8!)$
655674 $:= (-6 \times ((5! - (((5^6) \times 7))) - 4!))$
656184 $:= ((6-5!) \times ((6! \times -((1 \times 8))) + 4))$
656274 $:= (-6 \times (((5^{(6/2)!}) \times -7) - 4))$
656370 $:= (-6 \times (-((((5^6)+3) \times 7)) + 0!))$
656412 $:= ((6-5!) \times (((6! \times -4) + 1) \times 2))$
656634 $:= (-6 - ((((5!-6) \times 6!)/-3) \times 4!))$
656664 $:= ((((-6+5!) \times (6!+6!)) + 6) \times 4)$
656676 $:= (((6-5!) \times ((6-6!) - 7!)) + 6!)$
656684 $:= (((((6-5!) \times 6!) - 6) \times -8) - 4)$
656688 $:= (((((6! \times 5!) + 6!) + 6) \times 8) - 8!)$
656754 $:= ((-6+5!) \times ((6!+7!) + (5-4)))$
656755 $:= (((-6+5!) \times (6!+7!)) - (5-5!))$
656760 $:= (6 + ((5!-6) \times ((7!+6!)+0!)))$
656816 $:= (((6! + (5+6)) + 8!) \times 16)$
656862 $:= (-6 + ((5!-6) \times ((8 \times 6!) + 2)))$
656868 $:= ((6-5!) \times ((6! \times -8) + ((6-8))))$
657324 $:= ((-6+5!) \times ((7!+3!) + ((2+4))!))$
657336 $:= ((-((6!+5!)) \times (-7-3!!)) + (3!^6))$
657504 $:= (-((6^5)) - (-(((7+5))!)/((-((0!-4)))!)!))$
657729 $:= (((-((6-(5^7))) - 7!) + 2) \times 9)$
657819 $:= (((6 + (5^7)) - ((8-1))!) \times 9)$

657888 := $((((6-5!)\times -7)+8!)\times(8+8))$
657936 := $((6!\times((5!\times 7)+9))+(3!^6))$
658432 := $(((6!\times 5!)-(8^4))\times(3!+2))$
658450 := $(-(65)\times((8!/-4)-(50)))$
658476 := $((-6-5!)\times(((-8\times 4!)-7!)+6))$
658503 := $((((6+5)\times 8)-((5\times 0))!)^3)$
658560 := $(((6!+5!)\times(-8+5!))\times(6+0!))$
658692 := $((6-5!)\times((-8\times 6!)-((9\times 2))))$
658861 := $((((6!\times 5!)+8)/8)\times 61)$
658935 := $((((6!\times 5)+8!)+9)\times(3\times 5))$
658944 := $(((6!+5!)-8)\times((9+4!)\times 4!))$
658962 := $-((6!-(((-5\times 8!)+(9^6))\times 2)))$
659223 := $(6!+(((5!-9)-((2+2))!)^3))$
659225 := $(((6!-5)\times 922)-5)$
659230 := $((6!-5)\times(923-0!))$
659232 := $(((((6+5))!-9!)\times 2)/((3+2))!)$
659484 := $((((6!\times -5)+9)-(4\times 8!))\times -4)$
659568 := $((((6-5!)\times -9)-5!)\times(6!+8))$
659619 := $(((6!-5)-(9!/-((6-1))))\times 9)$
659664 := $((((6!\times 5)+9!)/6!)\times(6^4))$
659748 := $((((-6+5!)+9)\times(7!-4))+8!)$
660237 := $((((6+6))!/(((0!+2))!)!)-(3+7!))$
660371 := $((6+((6-0!)^3))\times(7!+1))$
661440 := $((6!-((6!-1)\times 4!))\times -(40))$
661507 := $((6!+(61))\times((5!+0!)\times 7))$
662155 := $((((6+6))!/(((2+1))!)!)-(5^5))$
662525 := $((6!-(((6!/2)+5)^2))\times -5)$
663126 := $((6-(6!\times 3))+((12)!/6!))$
663392 := $(((6!-((6+3!)^{3!}))/-9)\times 2)$
663432 := $((6!+((6\times 34)))\times(3!!-2))$
663516 := $((((6!/15)^3)-6)\times 6)$
663546 := $(-6+((4!^5)/((3\times 6)-6)))$
663832 := $(((((6+6))!/3!!)-8)+(3!!\times -2))$
663843 := $(-(((6!+6!)-3))+(((8+4))!/3!!))$
663846 := $-((((6!+6!)-3!)-(((8+4))!/6!)))$
663846 := $(-(6!)+((((4+8))!/3!!)+(6-6!)))$
663852 := $((6!-((6!+((3+8))!)/5!))\times -2)$
664236 := $(6!+(6\times(((4!\times 2)^3)-6)))$
664272 := $(6!+(((6^4)\times(2^{7+2}))))$
664560 := $(6!\times(6!+((4!+5)\times(6+0!))))$
664566 := $((6-6!)-(((5!/(4+6)))!/-(6!)))$
664752 := $((((6+6))!\times(-4+7!))/((5\times 2))!)$
664854 := $(((66\times(4!-8!))+5!)/-4)$
664884 := $(-(66)\times((4!-8!)/(8-4)))$
664896 := $((6!/6)+((((4+8))!-9!)/6!))$
665155 := $(((((6+6))!/((5+1))!)-5!)-5)$
665160 := $((((6+6))!/((5+1))!)-((6-0!))!)$
665190 := $((((6+6))!/((5+1))!)-(90))$
665199 := $((((6+6))!/((5+1))!)-((9\times 9)))$
665240 := $((((6+6))!/(((5-2))!)!)-40)$
665248 := $((((6+6))!/(((5-2))!)!)-(4\times 8))$
665255 := $((((6+6))!/(((5-2))!)!)-(5\times 5))$
665256 := $((6!+(((6+5))!/-2))/-((5\times 6)))$
665259 := $((((6!-((6+5))!)\times -2)/5!)-9)$
665273 := $((((((6/6)+5)\times 2))!-7!)/3!!)$
665274 := $((((6+6))!/(((5-2))!)!)-((7-4))!)$
665275 := $(((6\times((6+5)\times 2))\times 7!)-5)$
665279 := $(-((6/6))+(((5!/2)\times 7!)+9!))$
665290 := $((((6+6))!/(((5-2))!)!)+(9+0!))$
665292 := $((-6+((6\times((5+2))!)-9!))\times -2)$
665296 := $(-6+((6+5)\times(2+(9!/6))))$
665304 := $(((((6+6))!/5!)/3!)+(04)!)$
665316 := $((6\times 6)-((((5+3!)+1))!/-(6!)))$
665328 := $(-6\times(((((6+5))!/3!!)\times -2)-8))$
665333 := $(((((6+6))!+((5+3))!)/3!!)-3)$
665336 := $((((6+3!))!+(-(((3-5)-6)))!)/6!)$
665336 := $((((6+6))!+(((5-3)^3))!)/6!)$
665346 := $(66+((((5+3)+4))!/6!))$
665352 := $((6!+(((6+5))!/3!))/(5\times 2))$
665436 := $(((6\times 6)+5!)+(((4\times 3))!/6!))$
665544 := $((-6+((-6-5!)\times 5!))\times -(44))$
665784 := $((-6-(((6+5))!/7!))\times -(84))$
665796 := $((6+6)+((((5+7))!+9!)/6!))$
665862 := $(6+((((6!/5)-8)\times 6)^2))$
666000 := $((((6+6))!/6!)+((((0!+0!)+0!))!)!)$
666006 := $((6!+6)-(((6\times(0!+0!)))!/-(6!)))$
666024 := $(((((6+6))!/6!)+(((0!+2))!)!)+(4!))$
666072 := $(-(66)\times((6+(07)!)\times -2))$
666359 := $(((((6+6))!-6!)/3!!)+(5!\times 9))$
666732 := $((6!-((-(66)\times 7!)-3!))\times 2)$
666792 := $((6!-((-6\times(6-7!))-9!))\times 2)$
666864 := $(-(66)\times((6!\times -((8+6)))-4!))$
666925 := $((6!+(6/6))\times 925)$
666936 := $((6!\times 3)-((9!-((6+6))!)/6!))$
667435 := $((6!\times(6!+((7!/4!)-3)))-5)$
667440 := $(6!\times(6!+(((7!/4!)-4)+0!)))$
667448 := $-((6!-((((6+7)+4)^4)\times 8)))$
667457 := $((((6!-6)+7!)\times(-4+5!))-7)$
667464 := $-((6!-((((6+7)^4)-6!)\times 4!)))$
667524 := $(-(66)\times(((7!+5)\times -2)-4!))$
667674 := $(((((6+6))!-7!)/6!)+(7^4))$
667872 := $((-((6^6))-((7\times 8!)+7!))\times -2)$
668144 := $((((6!+6!)+8!)-1)\times(4\times 4))$

668154 := $(-6+((6!\times 8)\times(((1\times 5))!-4)))$
668304 := $((6-6!)\times((-8\times((3!-0!))!)+4!))$
668448 := $(-(66)\times((8!/-4)-(48)))$
668894 := $(6!+((6+(8\times((8+9)^4)))))$
668955 := $((((-6-6!)\times 8)-9)\times(5-5!))$
669384 := $((6!\times(6!-9))+((3^8)\times 4!))$
669624 := $((6!\times((6+9)\times 62))+4!)$
669816 := $((((6+6))!-(9!\times-((8+1))))/6!)$
670326 := $((6+7!)+((0-((3!\times 2))!)/-(6!)))$
670459 := $(6+((7!+0!)\times((4+5!)+9)))$
670530 := $((6!+(7!/(-((0!-5)))!))\times(3!!+0!))$
670562 := $(((6^7)+0!)+((5^{6+2})))$
670584 := $((((6^7)-0!)+(5^8))+4!)$
672875 := $((6!+((7^2)))\times 875)$
673199 := $((((6!\times-(73))-1)+9!)+9!)$
673344 := $(((6!\times((7+3!)\times 3))-4!)\times 4!)$
673548 := $((((6!+7!)-3)\times(5!+4))-8!)$
673569 := $(((6!+7!)-3)\times(5!+((6-9))))$
673647 := $(((6\times 7)-3)\times((6!\times 4!)-7))$
673853 := $(-(67)-(3!!\times(-8\times(5!-3))))$
673907 := $((6+7)\times(((3!-9!)+0!)/-7))$
673919 := $(((((6!+7!)\times 3!)\times 9)-1)+9!)$
673932 := $(((((6!-7!)\times 3!)+9!)+3!)\times 2)$
673944 := $(((6!-7!)\times-((39\times 4)))+4!)$
673968 := $((-6-(((7+3!)\times 9)\times 6!))\times-8)$
673972 := $((6+7)\times(3!-((9!/-7)+2)))$
673974 := $(((6+7)\times(3!-(9!/-7)))-4!)$
673985 := $((6+7)\times((3!!\times(9\times 8))+5))$
674556 := $((6-7!)\times((-((4\times 5))-5!)+6))$
674637 := $((6!\times(7!-(4^6)))-(3+7!))$
674640 := $(6!\times((-((7-46))\times 4!)+0!))$
674757 := $(-(67)\times(((4-7!)+5)-7!))$
675276 := $(((-6+7!)\times(5!+((2\times 7))))+6!)$
675276 := $(6!+(((7\times 2)+5!)\times(7!-6)))$
675354 := $(-6-(7!\times-((((5^3)+5)+4))))$
675360 := $((67\times(5-3))\times((6+0!))!)$
675366 := $(6-(7!\times(((-(5!)-3!!)/6)+6)))$
675384 := $(((6!\times 7)\times(5!+3!))+(8!+4!))$
675427 := $(-(67)\times(-((5-4))+(-2\times 7!)))$
675488 := $(((6\times 7!)\times 5)+(((4^8)\times 8)))$
675575 := $(((6!+7!)\times 5!)-((5^7)/5))$
675695 := $(-(67)\times(-5+(6!\times-((9+5)))))$
675840 := $((((6!+7!)-5!)-8)\times((4+0!))!)$
675855 := $((6!+((((7^5)\times 8)-5)))\times 5)$
676734 := $(-6\times((-((7^6))+7!)-(3!!/4)))$
676800 := $((-6+(7!/-6))\times-(800))$
677431 := $(6-(-((7\times 7))\times((4!^3)+1)))$
677438 := $(6+(-7\times((-7\times(4!^3))-8)))$
677520 := $((-(67)-(7!/-5))\times(((2+0!))!)!)$
678056 := $((((6!-7)\times-8)\times(0!-5!))-6!)$
678097 := $(((((6^7)+8!)+0!)+9!)-7!)$
678396 := $(-6\times(7!-((8+((3^9)\times 6)))))$
678528 := $(((-((6^7))+8!)\times-((5-2)))-8!)$
678594 := $(-6+(((7!+8!)-5!)\times(-9+4!)))$
679488 := $((6!+(((7!\times-9)+4!)-8!))\times-8)$
679515 := $((((6-7!)\times 9)+5)\times-(15))$
679585 := $(((((6-7!)\times 9)\times 5!)/-8)-5)$
679590 := $((6-7!)\times-(((9\times 5)+90)))$
679680 := $(6!\times(((7!\times 9)/(6\times 8))-0!))$
679687 := $-(((6!-7)-((9+6)\times(8!+7!))))$
679692 := $-(((6!+(7!\times 9))+((6+9!)\times-2)))$
679815 := $-((6!+(((7!+9)+8!)\times-(15))))$
680394 := $(-6+((-(8!)-((0!+3!))!)\times(9-4!)))$
680397 := $((((6\times 8!)-0!)\times 3)-(9\times 7!))$
680831 := $(((-((6^8))-((0!+8))!)/-3)-1)$
680832 := $((-((6^8))-((0!+8))!)/(3!/-2))$
680833 := $((((6^8)+((0!+8))!)+3)/3)$
682584 := $((6!-(8-2))\times((5!\times 8)-4))$
682720 := $((68\times 2)\times(7!-(20)))$
683064 := $((-6+(8\times((3!-0!))!))\times(6!-4))$
683298 := $(((-6+8!)-((3+2))!)\times(9+8))$
683518 := $(6+((((8-3!!)\times-(5!))-1)\times 8))$
683538 := $(-6+((((8-3!!)\times 5!)-3)\times-8))$
683598 := $(6+((((8-3!!)\times 5!)-9)\times-8))$
683755 := $(-(6!)-((8\times((3!!-7)\times-(5!)))+5))$
683760 := $(-(6!)+(8\times((3!!-7)\times((6-0!))!)))$
683876 := $(((6!-8)\times(3+(8!/7)))/6)$
684288 := $((6!+(84^2))\times 88)$
684648 := $-((6!-(((8!-4)\times(-6+4!))-8!)))$
684672 := $-(((6!+8!)+(4!\times((-6\times 7!)+2))))$
684710 := $-((6!-((8!\times(4!-7))-10)))$
684713 := $-((6!-((8!\times(4!-7))-(1+3!))))$
684714 := $(-((6!-(8!\times(4!-7))))-(-((1-4)))!)$
684715 := $(((6!-(8!\times(4!-7)))\times-1)-5)$
684719 := $-((6!-((8!\times(4!-7))-(1^9))))$
684720 := $((6!-(8!\times(4!-7)))\times(-2+0!))$
684721 := $-((6!-((8!\times(4!-7))+(2-1))))$
684732 := $-((6!-((8!\times(4!-7))+(3!\times 2))))$
684735 := $-((6!-((8!\times(4!-7))+(3\times 5))))$
684742 := $-((6!-((8!\times(4!-7))+(4!-2))))$
684748 := $-((6!-((((8!\times 4)+7)\times 4)+8!)))$
684768 := $((-6\times(-8-(4!\times 7!)))-(6!+8!))$
684848 := $-((6!+((8!\times-4)-(8\times(4^8)))))$
684952 := $-(((6!+8!)+(((4-9!)-5!)\times 2)))$

685192 := $((-6-8!)-(((5!+1)-9!)\times 2))$
685198 := $(((6-8)\times((5!+1)-9!))-8!)$
685253 := $(((6-8!)+5)\times -((2+(5\times 3))))$
685298 := $(((-6-8!)-5!)+(2\times(9!-8)))$
685329 := $(((6-8!)\times -(((5\times 3)+2)))-9)$
685334 := $(((6-8!)\times((-5-3!)-3!))-4)$
685338 := $((6-8!)\times((-((5\times 3))+3!)-8))$
685361 := $(6-((8!-5)\times -(((3\times 6)-1))))$
685368 := $(((6!\times 8)\times 5!)-((3^6)\times 8))$
685372 := $(-(68)\times(-5+((-3+7!)\times -2)))$
685385 := $((6\times 8!)+((5+3!)\times(8!-5)))$
685391 := $((((6-8!)\times -((5+3)))+9!)-1)$
685392 := $((-((6\times 8))-((5+3))!)+(9!\times 2))$
685417 := $(-6-((8!-(5-4))\times -(17)))$
685427 := $((-6-8!)-((((5+4))!\times -2)+7))$
685428 := $((((-6-8!)+((5+4))!)\times 2)+8!)$
685429 := $(((-6-8!)-5)-(-((4-2))\times 9!))$
685432 := $(-6-((8!\times -(((5\times 4)-3)))+2))$
685434 := $(-6-((8!/5)\times -((4+(3^4)))))$
685435 := $(((6!\times 8)\times(5!-(4-3)))-5)$
685438 := $(6+((8!\times((5\times 4)-3))-8))$
685439 := $(((-6-8!)+5)-((4-3!)\times 9!))$
685464 := $((6+(((8+5)^4)-6))\times 4!)$
685476 := $((6-8!)-((5+(4!\times 7!))\times -6))$
685488 := $((6\times 8)-(-(((5+4)+8))\times 8!))$
685492 := $((-6-8!)-(((-5-4!)-9!)\times 2))$
685498 := $((-((6-8))\times((5+4!)+9!))-8!)$
685542 := $((6+8!)\times((5/5)+(4^2)))$
685560 := $((((6!\times 8)-5)\times 5!)-((6+0!))!)$
685627 := $(((6+8!)+5)\times(((6-2))!-7))$
685638 := $((((-6-8!)-5)\times -((6\times 3)))-8!)$
685693 := $((-((6-8))^{5!/6})-(9!+3))$
685775 := $((-(68)\times((-5-7!)-7!))-5)$
685780 := $(-(68)\times((-5-7!)-((8-0!))!))$
685848 := $((((6+8)-5)+8)\times(4!+8!))$
685932 := $((6!-8!)-(((5!-9!)-3!)\times 2))$
686152 := $((((6!\times 8)+6)\times(-1+5!))-2)$
686154 := $(((6!\times 8)+6)\times(-1-(-5\times 4!)))$
686155 := $(6!-(((8\times 6!)\times(1-5!))+5))$
686160 := $(6!\times(((8\times((6-1))!)-6)-0!))$
686368 := $((((6!-8)\times(6!+3))/-6)\times -8)$
686394 := $(-6\times((8!\times -((6-3)))+(9^4)))$
686752 := $(((6!-(8^6))+(7!\times 5!))\times 2)$
686928 := $((6\times 8)+(((6!+9!)\times 2)-8!))$
687232 := $((6!+8)\times(7!-((2^{3!})^2)))$
687344 := $((-((6+8))-7!)\times -((34\times 4)))$
687744 := $(-6\times((8!/7)-((7!-4!)\times 4!)))$
688344 := $((6!\times((8\times((8-3))!)-4))+4!)$
688448 := $(((6!+((8+8!)\times 4))\times 4)+8!)$
688559 := $(-6+(((8\times 8!)+((5^5)))+9!))$
688560 := $((((6!-8)\times 8)\times 5!)+((6+0!))!)$
689416 := $((6!+8)\times(941+6))$
689526 := $(((-6-(-((8+9))\times 5!))^2)/6)$
689544 := $(((((6!\times 8)-9)\times 5)-4!)\times 4!)$
690480 := $(6!\times((((9-04))!\times 8)-0!))$
690504 := $((6!\times(((9-0!)\times 5!)-0!))+4!)$
690568 := $((((6!/9)-0!)-(5!\times 6!))\times -8)$
690696 := $((6!\times 960)-(9!/6!))$
691152 := $((6\times(9-1))\times(-1+(5!^2)))$
691200 := $((6!\times(9-1))\times((((2+0!))!-0!))!)$
691208 := $(((6!\times(((9+1)/2))!)+0!)\times 8)$
691344 := $((6-(((9+1)\times 3!!)\times -4))\times 4!)$
691389 := $(((69\times 1)^3)-(8!\times -9))$
691390 := $((((69\times 1)^3)+9!)+0!)$
691396 := $((((69^3)+1)+9!)+6)$
691856 := $(6!+((9-1)\times(-8+(5!\times 6!))))$
692272 := $-((6!-((9!-((2+2)^7))\times 2)))$
692496 := $(((((6!-9)-4!)\times 2)\times 9!)/6!)$
692568 := $(6!+((-((9^2))-(5!\times 6!))\times -8))$
692586 := $(-((6\times 9))+((2+(5!\times 8))\times 6!))$
692646 := $((6+(9!\times 2))+(6!\times -(46)))$
692658 := $(((6!+9)\times 2)+((6!\times 5!)\times 8))$
692784 := $((-((6^{9-2}))+7!)+(8!\times 4!))$
692865 := $((6!+((9^2)))\times 865)$
693355 := $((6!\times(((9-3))!+((3^5))))-5)$
693864 := $(69\times(((3!+8)\times 6!)-4!))$
694008 := $(-((6!+9))\times((((4+0!))!-0!)\times -8))$
694432 := $(((6!+9!)-((4^{4+3})))\times 2)$
694512 := $(6!+((9!+(4!^5))/12))$
694644 := $((((6+9!)-4!)+6)+(4!^4))$
694645 := $((-6+9!)+((((4\times 6)^4)-5)))$
694650 := $((-6+9!)+((4\times 6)^{5-0!}))$
694662 := $((6+9!)+((4\times 6)^{6-2}))$
695478 := $(-6\times((((9!\times -5)/4!)+7)-8!))$
695514 := $(-6+((9!\times -((5-51)))/4!))$
695519 := $(((((-((6-9)))!+5))!/5!)-(1-9!))$
695532 := $(((6!-9!)+((5!\times 5!)-3!))\times -2)$
695568 := $(((6\times 9)-(5!\times(5+6!)))\times -8)$
695727 := $(-(69)\times(((5+7!)\times -2)+7))$
696072 := $(-(69)\times(-6+((0!+7!)\times -2)))$
696240 := $(6!\times((962+4)+0!))$
696762 := $(-(69)\times(-6+((7!+6)\times -2)))$
696774 := $((-6-9!)+(((6+7!)\times 7!)/4!))$

696840 := $((6! \times 968) - ((4 + 0!))!)$
696880 := $((6! \times 968) - (80))$
696897 := $((6! \times 968) - ((9 \times 7)))$
697653 := $((6! + 9) \times (((7!/6) + 5!) - 3))$
697675 := $((6! \times (976 - 7)) - 5)$
697680 := $(6! \times ((976 - 8) + 0!))$
697872 := $(6 \times (9! - ((7! - 8) \times (7^2))))$
698382 := $((6! + 9) \times ((((8 - 3))! \times 8) - 2))$
698400 := $(6! \times (9 + ((8 \times ((4 + 0!))!) + 0!)))$
698468 := $(6! + ((9 + 8) \times ((4 + 6!) + 8!)))$
698865 := $(-((6 + 9)) + (8 \times ((8 + 6!) \times 5!)))$
699120 := $(6! \times (991 - 20))$
699282 := $-(((6! + 9!) + ((9^{-}((2 - 8))) \times -2)))$
699472 := $((6! \times 9) + ((9! - (4^7)) \times 2))$
699624 := $((6 \times 9) \times (((-9 \times 6!) \times -2) - 4))$
699795 := $-((((6! - 9!) - 9!) + ((7! + 9) \times 5)))$
699824 := $(((6! \times -9) + ((9! - 8)/2)) \times 4)$
699834 := $((-6 + 9!) + (9 \times (8! + (3!! \times -4))))$
699948 := $(((6! \times -((9 \times 9))) - 9) \times -((4 + 8)))$
700560 := $(7! \times (((-(0!) + (-((0! + 5)))!) \times 6) + 0!))$
700562 := $-((((7! - 0!) - 0!) - ((5! + 6!)^2)))$
702583 := $((7^{02+5}) + (8! \times -3))$
703179 := $(((7 - 0!) + ((3! - 1)^7)) \times 9)$
703440 := $(((7 - 0!))! \times (3!! + ((4^4) + 0!)))$
703441 := $(-((7! - 0!)) + (3!! \times (4! \times 41)))$
704487 := $(7 \times (0! + ((4! + 4) \times (-8 + 7!))))$
704760 := $((-7 \times ((0! + 4))!) \times ((7!/ - 6) + 0!))$
704970 := $(((((7 + 0!))!/4) - 9) \times 70)$
705274 := $((70 \times (-5 - (-2 \times 7!))) + 4!)$
705327 := $(7 \times (0! + ((5!/3!) \times (-2 + 7!))))$
705397 := $(((((7! - 0!) \times 5!)/3!) - 9) \times 7)$
705455 := $(((7! - 0!) \times (5! + ((4 \times 5)))) + 5)$
705460 := $(((7! - 0!) \times (5 \times 4)) \times (6 + 0!))$
705565 := $(-7 \times (05 - ((5! + 6!) \times 5!)))$
705572 := $((7 \times (0! + 5)) + ((5! \times 7)^2))$
705593 := $(-7 \times (0! - (5! \times (5! + ((9 - 3))!))))$
705600 := $(7 \times 05!)^{(6*0)!+0!}$
705601 := $(((7 \times 0))! + ((5! + 6!)^{0!+1}))$
705607 := $((((7!/(0 - 6)) \times 5!) - 0!) \times -7)$
705607 := $((((7! \times (05)!)/6) + 0!) \times 7)$
705624 := $(((7!/((0 \times 5) + 6))^2) + 4!)$
705628 := $((((7! - 0!) \times 5) + 6) \times 28)$
705720 := $(((7! + 0!) \times 5!) - (7! \times -(20)))$
705735 := $(((((7! + 0!) \times 5!) \times 7)/3!) + 5)$
705764 := $((((7! + 0!) \times (5 \times 7)) + 6) \times 4)$
705766 := $(((-7 - 0!) - 5!) + (((7^6) \times 6)))$
705775 := $((((7! + 0!) \times -5) + 7!) \times -((7 \times 5)))$
705838 := $((((7^{0!+5}) - 8) \times 3!) - 8)$
705876 := $((7 - 0!) \times ((5 - 8) + (7^6)))$
705880 := $((70^{-}((5 - 8))) + ((8 + 0!))!)$
705894 := $((7^{0!+5}) \times (((8 - 9) + 4))!)$
705939 := $((((7^{0!+5}) + 9) \times 3!) - 9)$
705948 := $(((7^{0!+5}) + 9) \times ((4!/8))!)$
706613 := $((((7^{06}) \times 6) - 1) + 3!!)$
706614 := $(((7^{06}) \times 6) + ((-((1 - 4)))!)!)$
706656 := $((-7 - (((0! + 6)^6) + 5!)) \times -6)$
707274 := $(-7 + (((-((0! + 7))^2) + 7)^4))$
707294 := $((7 - 0!) + (7 + (29^4)))$
708357 := $(((7 - (08)!) \times (3 + 5!))/ - 7)$
708595 := $(7 - ((0! - (8 + 5)) \times (9^5)))$
710640 := $(7! \times ((-1 - 0!) + ((6 \times 4!) - 0!)))$
710709 := $-((((7! + 1) \times (0! - 70)) - 9!))$
711803 := $(-7 - (-((11!/8!)) \times (-(0!) + 3!!)))$
711943 := $((7 + ((1 + 1) \times 9!)) - (4!^3))$
712272 := $(71 \times ((((2 + 2))! - 7!) \times -2))$
712836 := $(((((7 - 1))! - 2) - 8!) \times -((3 \times 6)))$
713279 := $(-((7^{1+3})) + (-2 \times (7! - 9!)))$
714529 := $(((-7 + ((1 + 4) \times 5!))^2) + 9!)$
715392 := $((7! - (((-((1 - 5)))! \times -(3!)) + 9!)) \times -2)$
715538 := $((7! - 1) \times (((5 \times 5) \times 3!) - 8))$
715552 := $((7! + (-((1 - 5))^5)) \times (5! - 2))$
715632 := $(((7! + (-((1 - 5)))!) - ((6 + 3))!) \times -2)$
715680 := $(71 \times ((5! + 6) \times 80))$
715682 := $(((7! - 1) - (-(((5 - 6) - 8)))!) \times -2)$
715692 := $(((7! - ((1^5) \times 6)) - 9!) \times -2)$
715792 := $(((7! + ((1 - 57))) - 9!) \times -2)$
715822 := $((7! + 1) \times ((5! + ((8/2))!) - 2))$
715856 := $-((7! - ((-((1 - 5))^8) \times (5 + 6))))$
715964 := $(71 \times (((5 + 9) \times 6!) + 4))$
716177 := $(71 \times ((((6 + 1))! + 7!) + 7))$
716248 := $(71 \times ((((6 + 2))!/4) + 8))$
716399 := $-(((7! + 1) + (((6! \times 3!) - 9!) - 9!)))$
716695 := $(7 - ((((1 + 6))! \times (6! - 9))/ - 5))$
717242 := $(71 \times (((7! \times 2) + 4!) - 2))$
717384 := $(-(71) \times (((7! \times 3!) - 8!) - 4!))$
718146 := $((7! + (18)) \times (-1 + (4! \times 6)))$
718563 := $-((7! + ((-1 + ((8! - 5!) \times -6)) \times 3)))$
718584 := $-((7! - ((-(18) \times (5! - 8!)) + 4!)))$
719055 := $-((((7 + 1))! - (((9 + 0!) + 5)^5)))$
719275 := $((((((7 - 1))! - 9!) \times -2) - 7!) + 5)$
719280 := $(((((7 - 1))! - 9!) \times -2) - ((8 - 0!))!)$
719282 := $(-(7!) + (((1 + 9!) - (-((2 - 8)))!) \times 2))$

719286 := $((7-1)-(9\times((-2\times 8!)+6!)))$
719289 := $((-(719)+(2\times 8!))\times 9)$
719296 := $(((-((7+1))-9!)\times -2)+(-9\times 6!))$
719993 := $(-7-(-((1+999))\times 3!!))$
720035 := $((7-(-(200)\times 3!!))\times 5)$
720350 := $((-7+(-(20)\times 3!!))\times -(50))$
720432 := $-((((7!-2)\times(0!-(4!\times 3!)))+2))$
720434 := $-(((7!-2)\times(((0\times 4))!-(3!\times 4!))))$
720480 := $(-(7!)+(-2\times(((0!+4))!-((8+0!))!)))$
720592 := $-((7!-(((2^{0!+5})-9!)\times -2)))$
720599 := $-(((((7!+((2\times 0))!)+5!)-9!)-9!))$
720648 := $-((7!-(((2+0!)\times 6)\times(-4+8!))))$
720692 := $-((7!+(((20-6)-9!)\times 2)))$
720694 := $-((7!+((2\times(((0\times 6))!-9!))+4!)))$
720696 := $-((7!-(2\times(((0-6)+9!)+6))))$
720698 := $-((7!-((-2\times((0!+6)-9!))-8)))$
720699 := $((-7\times((2+0!)+6!))+(9!+9!))$
720708 := $(-(7!)-(2\times(-((0!+7))-((0!+8))!)))$
720715 := $(-(7!)+((2\times((0!+(7+1)))!)+5))$
720718 := $(7!+(-2\times((0!+7!)-((1+8))!)))$
720719 := $(((((7+2))!-0!)-7!)+((1\times 9))!)$
720720 := $(7!\times((2+0!)+(7\times 20)))$
720721 := $-((7!+((-2\times((07+2))!)-1)))$
720722 := $((((7!/2)-0!)-((7+2))!)\times -2)$
720723 := $-((7!+((-2\times((07+2))!)-3)))$
720724 := $-((7!+((-2\times((07+2))!)+4)))$
720725 := $-((7!-((2\times((07+2))!)+5)))$
720726 := $-((7!+((-2\times((07+2))!)+6)))$
720727 := $(7-((-2\times((07+2))!)+7!))$
720727 := $(7-((-2\times((7+02))!)+7!))$
720728 := $-((7!+((-2\times((07+2))!)-8)))$
720729 := $(((7+2)-(07)!)-(-2\times 9!))$
720732 := $-((7!+((((2+07))!+3!)\times -2)))$
720736 := $-((7!-(2\times((0!+7)+((3+6))!))))$
720744 := $(((((7\times 2))!/(07)!)/4!)+4!)$
720792 := $((72-(07)!)+(9!\times 2))$
720840 := $(-(7!)+((2\times((0!+8))!)+((4+0!))!))$
720864 := $(-(7!)+((2\times((0!+8))!)-(-6\times 4!)))$
720880 := $(-(7!)+(2\times(((0!+8))!+(80))))$
720929 := $-(((7!+(209))+(-2\times 9!)))$
720954 := $-((7!-(2\times(((0!+9!)+5!)+4))))$
720955 := $-((7!-((2\times((09)!+5!))+5)))$
720956 := $-((7!+((-2\times((0!+9!)+5!))+6)))$
720960 := $(-(7!)+(2\times((09)!+((6-0!))!)))$
721379 := $(-7+(2\times(-(((1\times 3)^7))+9!)))$
721978 := $-((7!-(2\times((-1+9!)-(7!/-8)))))$
722165 := $((((7+2))!\times 2)-((1-6!)\times -5))$
722304 := $(((7!-((2+2))!)\times 3!)\times(04)!)$
722384 := $(((((7+2))!\times 2)+3!!)-(8^4))$
722736 := $(((72\times 2)\times 7)\times(-3+6!))$
723026 := $(((7!/(2+3))-0!)\times(-2+6!))$
723192 := $((7!/-2)+((((3+1))!-9!)\times -2))$
723240 := $((7!/2)\times(((3!\times 2)\times 4!)-0!))$
723294 := $(((7!/-2)+3!)+(2\times(9!+4!)))$
723359 := $-(((7^{-2+3!})+((3-5)\times 9!)))$
723384 := $((7!/-2)-(3!\times((-3\times 8!)-4!)))$
723492 := $((-(((7\times 2)\times(3^4)))+9!)\times 2)$
723500 := $((-7-(2\times 3!!))\times -(500))$
723564 := $(((7!\times(2-3!!))/-5)-(6!/4))$
723586 := $(-((7\times 2))-(3\times((5!-8!)\times 6)))$
723593 := $((-7+(-2\times((3!\times 5!)-9!)))-3!!)$
723595 := $(7!+((2\times((3!!\times -5)+9!))+5))$
723599 := $(-7+(2\times(3-((5!\times 9)-9!))))$
723744 := $(-7\times((2-3!!)\times(((7-4))!\times 4!)))$
723750 := $(7+(((2-3!!)\times(7!/-5))-0!))$
723751 := $(7+((2-3!!)\times(7!/-((5\times 1)))))$
723852 := $(((((7+2))!+3!)-(8\times 5!))\times 2)$
723859 := $(7-(-2\times(3!-((8\times 5!)-9!))))$
723953 := $(-7-((2\times(3!!-9!))-(5!\times -3)))$
724032 := $(-(72)\times(4!+(((0!+3!))!\times -2)))$
724269 := $(-7+(-2\times(((4!-2)+6!)-9!)))$
724292 := $(((-((7\times 2))-((4+2))!)+9!)\times 2)$
724312 := $(((((7+2))!+4)-3!!)\times(1\times 2))$
724313 := $(-7-(-2\times((((4!/3)+1))!-3!!)))$
724319 := $(-7-(2\times((-4+3!!)+(1-9!))))$
724332 := $((-(((((7-2)+4))!+3!))+3!!)\times -2)$
724339 := $(7-(-((2-4))\times(3!!-(3!+9!))))$
724362 := $(((((7+2))!+4!)-3)-6!)\times 2)$
724368 := $(((((7+2))!+4!)-3!!)\times -((6-8)))$
724369 := $(7+(2\times(((4!-3)-6!)+9!)))$
724392 := $(((-(((7+2)\times 4))+3!!)-9!)\times -2)$
724464 := $(((7!\times(2+4))\times 4!)-(6^4))$
724492 := $((((7!/-((2\times 4)))+4)+9!)\times 2)$
724495 := $(7+((-2\times((4!\times 4!)-9!))-5!))$
724552 := $(((((7+2))!+4)+(5!\times -5))\times 2)$
724553 := $(-7-(2\times(-((((4+5))!+5!))+3!!)))$
724559 := $(7-(2\times(4-((5!\times -5)+9!))))$
724599 := $((((7!\times -((2^4)))+5!)+9)\times -9)$
724608 := $((((7-2))!+4!)\times(((6+0!))!-8))$
724751 := $((((((7\times 2)-4))!-7!)/5)-1)$
724752 := $((((7-2))!+4!)\times(7!-(5+2)))$
724766 := $(-7\times(-2-(4!\times((7!-6!)+6))))$
724773 := $((7+((2\times 4!)\times(7!+7)))\times 3)$
724836 := $(((-7\times(2-4!))+(8!\times -3))\times -6)$
724889 := $(-7+(2\times((48-8!)\times -9)))$
724919 := $((((7!/-((2+4)))+9!)-1)+9!)$

724932 := $(((((7! \times -2)/4!) + 9!) + 3!) \times 2)$
724935 := $(((7 - (2 \times (-4 - 9!))) - 3!!) - 5!)$
724975 := $(7 - ((-2 \times (4! + 9!)) + (7 \times 5!)))$
724983 := $((7 - (2 \times ((4! - 9!) + 8))) - 3!!)$
724985 := $((-7 + (-2 \times (4! - 9!))) - (((8 - 5))!)!)$
725026 := $(((-7 + (((2 \times 5) - 0!))!) \times 2) - 6!)$
725033 := $((-7 - (((2 \times 5))!/(0! - 3!))) - 3!!)$
725039 := $(-7 + (2 \times (((5! - 0!) \times -3) + 9!)))$
725184 := $((((7! \times -2) - ((5 - 1))!) + 8!) \times 4!)$
725253 := $((((7!/2) - ((5 \times 2))!)/ - 5) - 3)$
725255 := $((((7!/2) + 5) - ((2 \times 5))!)/ - 5)$
725273 := $((((((7 + 2))! + 5!) \times 2) + 7) - 3!!)$
725289 := $(-7 - (2 \times (((5! \times 2) - 8) - 9!)))$
725292 := $(-(((7 + 2) \times 52)) + (9! \times 2))$
725293 := $(7 + (2 \times (((5! \times -2) + 9!) + 3)))$
725304 := $((((7! + ((2 - 5))) \times 3!) - 0!) \times 4!)$
725328 := $((7 - 25) \times (((3! - 2))! - 8!))$
725335 := $(7 - (((((2 + 5))! - 3) \times 3!!)/ - 5))$
725368 := $((-((7^2)) + ((5! + 3!) \times 6!)) \times 8)$
725395 := $((((((7 + 2))! - 5!) \times 3) - 9!) + 5)$
725399 := $(-7 + ((((-2 + 5!) \times -3) + 9!) + 9!))$
725403 := $(((((7! \times 2) + 5) \times 4!) + 0!) \times 3)$
725424 := $(((7! - 2) \times (5! + 4!)) - (2 \times 4!))$
725429 := $(-7 - (2 \times ((5! + 42) - 9!)))$
725436 := $(((7! - 2) \times (5! + 4!)) - 36)$
725444 := $(((7! - 2) \times (5! + 4!)) - (4! + 4))$
725448 := $(((7! - 2) \times (5! + 4!)) - (-((4 - 8)))!)$
725462 := $(((((7 + 2))! + 5) - (4! \times 6)) \times 2)$
725463 := $(((7! - 2) \times (5! + 4!)) - (6 + 3))$
725465 := $(-7 - (-2 \times (((5 + 4))! - (6!/5))))$
725466 := $(((7! - 2) \times (5! + ((4 \times 6)))) + 6)$
725469 := $(((7! - 2) \times (5! + 4!)) + ((6 - 9)))$
725472 := $(((7! + ((2 + 5))!) + 4) \times 72)$
725473 := $(((7! - 2) \times (5! + 4!)) + (7 - 3!))$
725479 := $(-7 - (2 \times (((5! + 4!) + 7) - 9!)))$
725492 := $(-(((72 - 5) \times 4)) + (9! \times 2))$
725493 := $(-7 - (2 \times (((5! + 4) - 9!) + 3!)))$
725495 := $(-7 - (2 \times (((5 + 4) - 9!) + 5!)))$
725510 := $(((((7 + 2))! - 5!) + 5) \times (1 + 0!))$
725512 := $(((((7 + 2))! - 5!) - (5 - 1)) \times 2)$
725513 := $(-7 + (-2 \times (5! - (((5 + 1) + 3))!)))$
725530 := $(((((7 + 2))! - 5!) + 5) \times (3 - 0!))$
725532 := $((((((7 \times 2) - 5))! - 5!) + 3!) \times 2)$
725544 := $(((7! \times (-((2 - 5)))!) - (5 + 4)) \times 4!)$
725592 := $((-((7 \times ((2 + 5) + 5))) + 9!) \times 2)$
725598 := $(((7 + (-((2 - 5)))!) + 5) \times (-9 + 8!))$
725599 := $(((7 \times (2 - (5 \times 5))) + 9!) + 9!)$
725616 := $(((((7 - 2) + 5))! - 6!)/ - ((1 - 6)))$
725617 := $((((7! - 1) \times 6!) + 5)/ - ((2 - 7)))$
725623 := $(7 + ((((2 \times 5))! - 6!)/(2 + 3)))$
725624 := $(((((7 + 2))! + (56)) \times 2) - 4!)$
725629 := $(((-((7 - 2)) - 5!) + 6) - (-2 \times 9!))$
725639 := $((((7 + 2))! - 5!) - ((6/3!) - 9!))$
725642 := $((((7 + 2))! + (5 - 64)) \times 2)$
725645 := $(((7 - 2) - 5!) + (((6 + 4))!/5))$
725648 := $(((((7 + 2))! + (56))/ - 4) \times -8)$
725649 := $(((7 + 2) - 5!) + ((6 - 4) \times 9!))$
725679 := $(-7 + (2 \times ((5 - (6 \times 7)) + 9!)))$
725683 := $(-((72 + 5)) - ((-6 \times 8!) \times 3))$
725689 := $(((7^2) - 5!) + (-((6 - 8)) \times 9!))$
725691 := $(-7 + (2 \times ((-((5 \times 6)) + 9!) - 1)))$
725692 := $(((7 \times 2) + ((5!/6) - 9!)) \times -2)$
725693 := $(-((72 - 5)) + ((-6 \times 9!)/ - 3))$
725709 := $(-((7^2)) + ((5 - 7) \times (0! - 9!)))$
725722 := $((((7 + 2))! - (5 + (7 \times 2))) \times 2)$
725728 := $(((((7 + 2))! - (5 + 7)) \times 2) - 8)$
725729 := $(-((7 + (2 \times (5 + 7)))) - (-2 \times 9!))$
725730 := $((((7 + 2))! \times -((5 - 7))) + (30))$
725732 := $((-((7 \times 2)) + (((5 + 7) - 3))!) \times 2)$
725733 := $((((7 + 2))! \times -((5 - 7))) + ((3^3)))$
725735 := $((((7 - 2) + 5!) - ((7 + 3))!)/ - 5)$
725736 := $(((((7 + 2))! - (5 + 7))/ - 3) \times -6)$
725739 := $(((((7 \times 2) - 5))! + ((7 \times 3))) + 9!)$
725743 := $(-((7 + (2 \times 5))) + ((7! \times 4!) \times 3!))$
725744 := $((((7 + 2))! \times -((5 - 7))) + ((4 \times 4)))$
725746 := $(((((7 \times 2) - 5))! + 7) \times -((4 - 6)))$
725748 := $((((7 + 2))! \times -((5 - 7))) - (4 + 8))$
725770 := $((((7 + 2))! + 5) \times ((7/7) + 0!))$
725773 := $(((((7 + 2))! \times -((5 - 7))) + 7) + 3!)$
725774 := $((7 \times 2) - (((-5 \times 7!) - 7!) \times 4!))$
725778 := $(-((7 - 25)) \times ((7/7) + 8!))$
725784 := $((((7 + 2))! + (5 + 7)) \times (8/4))$
725789 := $(-7 + (2 \times (((5 - 7) - 8!) \times -9)))$
725790 := $(7 - ((2 \times (-((5 + 7)) - 9!)) + 0!))$
725791 := $(7 - (2 \times (-((5 + 7)) - ((9 \times 1))!)))$
725792 := $(((((7 \times 2) - 5))! + ((7 + 9))) \times 2)$
725794 := $(((((7 + 2))! + 5) \times -((7 - 9))) + 4!)$
725795 := $(((((7 + 2))! + 5) \times 7) - (9! \times 5))$
725802 := $((7 - ((2 - 5) \times 8!)) \times ((0! + 2))!)$
725809 := $((7^2) + ((-((5 - 8)) - 0!) \times 9!))$
725814 := $(-((7 - 25)) \times (8! + ((1 - 4))))$
725823 := $((7 + 2) \times (((5 + 8!) \times 2) - 3))$
725829 := $((((7 + 2))! + ((5 + (8^2)))) + 9!)$
725832 := $(-((7 - 25)) \times ((8! + 3!) - 2))$
725833 := $(-7 - (2 \times (-((5 \times 8)) - ((3 \times 3))!)))$

725836 $:= (-((7\times 2)) - ((5+8!)\times -((3\times 6))))$
725839 $:= (-7+(2\times (((5\times 8)+3)+9!)))$
725842 $:= ((((7+2)\times (-5-8!))+4)\times -2)$
725844 $:= (((72\times (5+8!))-4!)/4)$
725845 $:= (((72\times (5+8!))/4)+5)$
725862 $:= ((((7+2)\times (-5-8!))+6)\times -2)$
725863 $:= (7+((-2+((5+8!)\times -6))\times -3))$
725864 $:= ((-((7-25))\times (8!+6))+4)$
725868 $:= ((((7-2)+5)+8)\times (6+8!))$
725869 $:= (7+(2\times (-5+((8!/6!)+9!))))$
725878 $:= ((-((7-25))\times (8!+7))-8)$
725880 $:= ((((7+2))!+5!)-(8!\times (-8-0!)))$
725883 $:= ((7-((-((2-5)))!\times (8+8!)))\times -3)$
725889 $:= (((7+2)+5!)+((8!+8!)\times 9))$
725892 $:= (((-(72)+(-((5-8)))!)-9!)\times -2)$
725894 $:= (((7\times 2)+5!)+((8\times 9!)/4))$
725895 $:= (((7+2))!-(((5!/-8)-9!)-5!))$
725897 $:= (7-(2\times ((-(58)-9!)+7)))$
725899 $:= ((7^2)-((5+8!)\times -((9+9))))$
725900 $:= ((((7\times 2)\times 5)+9!)\times (0!+0!))$
725902 $:= ((((7^2)-5!)-9!)\times (0-2))$
725905 $:= ((725+((9+0!))!)/5)$
725912 $:= ((((72+5)+9!)-1)\times 2)$
725922 $:= (((((7\times 2)-5))!+((9^2)))\times 2)$
725923 $:= (((7^2)+5!)-((9!\times -2)+3!))$
725924 $:= (((((7\times 2)\times 5)+9!)\times 2)+4!)$
725925 $:= (((7+2)\times 5)-((9!\times -2)-5!))$
725931 $:= (-7-(-2\times ((5!+9!)+(31))))$
725935 $:= ((7\times 25)+(9!\times -((3-5))))$
725939 $:= (-7-(-2\times ((5!+9!)+((3\times 9)))))$
725942 $:= ((((72-5)+9!)+4!)\times 2)$
725943 $:= (7-((-2\times (5!+9!))+((4^3))))$
725945 $:= (7-((2\times ((-5-9!)-4!))-5!))$
725952 $:= (((((7+2))!+5!)-((9-5))!)\times 2)$
725953 $:= (-7-((-2\times (5!+9!))+(5!/3)))$
725959 $:= (7+(2\times ((5!-((9-5))!)+9!)))$
725962 $:= ((((7+2))!+((5+96)))\times 2)$
725967 $:= (-7+(2\times ((5!+9!)-(6+7))))$
725969 $:= (7+(2\times ((5+96)+9!)))$
725972 $:= (-((7\times 2))-(((5!+9!)+7)\times -2))$
725973 $:= (-7+(2\times ((5!+9!)-(7+3))))$
725976 $:= ((((7+2)-5))!\times (9+(7!\times 6)))$
725978 $:= (-7-((-2\times (5!+9!))+(7+8)))$
725982 $:= (((-((7+2))+5!)-(-9\times 8!))\times 2)$
725983 $:= (-7+(2\times ((5!+9!)-(8-3))))$
725984 $:= ((7\times (2^5))+(9!\times (8/4)))$
725986 $:= (-((7\times 2))-((5!+9!)\times -((8-6))))$
725989 $:= (7+(2\times (5!-((9!/8!)-9!))))$
725990 $:= (7+((2\times ((5!+9!)-9))+0!))$
725991 $:= (7-(-2\times ((5!+9!)-(9-1))))$
725992 $:= (((((7-2))!+((5-9)))+9!)\times 2)$
725993 $:= ((-7-((-2\times 5!)+9!))+(9!\times 3))$
725994 $:= (7+((2\times (5!+9!))-(9+4)))$
725996 $:= (-7+((2\times (5!+9!))+(9-6)))$
725997 $:= (-7+(((-2-5!)-9!)\times -((9-7))))$
725998 $:= (7+((2\times (5!+9!))-(9!/8!)))$
726000 $:= ((-(((7+2))!)-((6-0!))!)\times -((0!+0!)))$
726002 $:= (((-(((7+2))!)-((6-0!))!)-0!)\times -2)$
726009 $:= (7-(-2\times (((6-0!))!+(0!+9!))))$
726024 $:= ((((7!+2)\times -6)+0!)\times -(24))$
726039 $:= -(((((7!+2)\times 6!)/(0!-3!))+9))$
726044 $:= ((((7!+2)\times 6)\times (04)!)+4)$
726048 $:= (((7!+2)\times 6)\times (((0-4)+8))!)$
726144 $:= ((((7!+2)\times 6)+(1\times 4))\times 4!)$
726192 $:= ((72\times 6)+(((1\times 9))!\times 2))$
726208 $:= ((7\times (2^6))+(2\times ((0!+8))!))$
726249 $:= (-7+(2\times ((62\times 4)+9!)))$
726252 $:= (((((7+2))!+6)+(2\times 5!))\times 2)$
726259 $:= (7-(2\times (-6-((2\times 5!)+9!))))$
726292 $:= (((7\times (2+(6^2)))+9!)\times 2)$
726344 $:= (((7!-2)-((6^{3!})\times 4))\times -4)$
726353 $:= ((-7-((-2\times ((6+3))!)+5!))+3!!)$
726384 $:= ((((7!-2)\times 6)+38)\times 4!)$
726456 $:= (((((7-2))!-((6+4))!)/-5)+6!)$
726466 $:= ((-7\times (2-((6!\times 4!)\times 6)))+6!)$
726473 $:= (((((7+2))!\times (6-4))+7)+3!!)$
726475 $:= (-((7-2))+(6\times ((4!\times 7!)+5!)))$
726480 $:= (-(7!)+(2\times ((6!\times 4)+((8+0!))!)))$
726493 $:= ((-7-(2\times (-((6+4))-9!)))+3!!)$
726529 $:= (((7^2)-(-6\times 5!))-(-2\times 9!))$
726624 $:= ((((7!+2)\times 6)+((6-2))!)\times 4!)$
726759 $:= (((7!-((2+6!)\times 7!))/-5)-9)$
726768 $:= ((((7-2))!+6)\times ((7!+6!)+8))$
726775 $:= (7+((((2+6!)\times 7!)-7!)/5))$
726945 $:= (-7-(-2\times (((6!+9!)+4)-5!)))$
726951 $:= (-7+(2\times (((6!+9!)-5!)-1)))$
726955 $:= (7-(2\times ((6-9!)+(5!\times -5))))$
726965 $:= (-7-(2\times (((-6-9!)-6!)+5!)))$
727056 $:= (((7!\times (-2-((7-0!))!))/-5)-6!)$
727179 $:= (-7+(2\times ((((7-1))!+7)+9!)))$
727189 $:= (-7+(2\times (718+9!)))$
727191 $:= (-7-(-2\times ((((7-1))!+9!)-1)))$
727193 $:= (-7-(2\times ((((7+1))!\times -9)-3!!)))$
727199 $:= (((((7!\times 2)/7)-1)+9!)+9!)$
727207 $:= (7+(2\times (((7+2))!+(-((0!+7)))!)))$

727339 := $(-7-(2\times((-(73)-3!!)-9!)))$
727432 := $((((7+2))!+((7!-4!)/3!))\times 2)$
727439 := $(7-(-2\times(((7!-4!)/3!)+9!)))$
727479 := $((72\times((7!+4!)+7!))-9)$
727488 := $((7+2)\times(((7!+4!)\times 8)+8!))$
727692 := $((7\times 276)+(9!\times 2))$
727934 := $((7!+(2\times(7+9!)))+(3!!\times -4))$
728064 := $(((7!+((2\times 8)))\times 06)\times 4!)$
728199 := $((((7!/2)+(81))+9!)+9!)$
728272 := $(((7!/2)-8)+(2\times((7+2))!))$
728280 := $(((7!/-2)-8!)\times(-((2\times 8))-0!))$
728290 := $(((7!/2)+8)-(-2\times(9!+0!)))$
728292 := $((7!/2)-((-((8-2))-9!)\times 2))$
728334 := $((7!/2)-((8!+3)\times(3!-4!)))$
728352 := $((7+2)\times((-(8!)+(3!!/-5))\times -2))$
728359 := $(7+(2\times((-(8!)+(3!!/-5))\times -9)))$
728392 := $((7!/2)-(((8!/3!!)+9!)\times -2))$
728448 := $(((7\times(2^{8+4}))\times 4!)+8!)$
728544 := $((((7!\times -((2-8)))+5!)+4)\times 4!)$
729127 := $((((7!/(2+1))+9!)\times 2)+7)$
729135 := $-((((7!-2)-9!)+((13^5))))$
729264 := $((7!-(-2\times 9!))-((2^6)\times 4!))$
729314 := $(7!-(2\times((-(9!)+3!!)+(-1+4!))))$
729320 := $(7!+(2\times((9!-3!!)+(20))))$
729328 := $(7!-(2\times((-(9!)+3!!)+(2\times 8))))$
729330 := $(7!-((2\times(-(9!)+3!!))+30))$
729333 := $(7!-((2\times(-(9!)+3!!))+(3^3)))$
729334 := $(7!-(-2\times(9!-((3^{3!})+4))))$
729336 := $(7!-(-2\times(9!+((3+(3^6))))))$
729338 := $(7!-(2\times((-(9!)+3!!)+(3+8))))$
729339 := $(7!-((2\times((-(9!)+3!!)+(3!)))+9))$
729342 := $(7!+(2\times(9!-(3^{4+2}))))$
729344 := $(7!-(2\times((-(9!)+3!!)+(4+4))))$
729346 := $(7!-(-2\times((9!-(3+4))-6!)))$
729348 := $(7!-(2\times((-(9!)+3!!)+((4!/8))!)))$
729360 := $-((7!-(2\times(9!+(3!\times((6+0))!)))))$
729361 := $-((7!-((2\times(9!+(3!\times 6!)))+1)))$
729362 := $(7!+((((-2+9!)+3)-6!)\times 2))$
729363 := $(7!-((-2\times((9!+3)-6!))+3))$
729364 := $(7!-(-2\times(((9!+3!)-6!)+4)))$
729365 := $(-7-((-2\times(9!+3!))+(6!\times -5)))$
729366 := $(7!+((((2\times 9!)+3!)-6!)-6!))$
729367 := $(7-((-2\times(9!+(3!\times 6!)))+7!))$
729368 := $-((7!+((-2\times(9!+(3!\times 6!)))-8)))$
729369 := $-((7!+((-2\times(9!+(3!\times 6!)))-9)))$
729372 := $((7!-2)-(((-(9!)+3!!)+7)\times 2))$
729373 := $(7!-((2\times(-(9!)+3!!))-(7+3!)))$
729378 := $(((7!\times 2)+((9^3)))\times 78)$
729384 := $(7!-(2\times((-(9!)+3!!)-(8+4))))$
729406 := $(7!+(2\times(((9!+4!)-0!)-6!)))$
729456 := $((7!-(-2\times 9!))+(4!\times -(56)))$
729504 := $((7!-(-2\times 9!))-((5+0!)^4))$
729545 := $(7!-((-2\times(9!+((5^4))))+5))$
729550 := $(7!-(-2\times(9!-(5^{5-0!}))))$
729600 := $(7!+(2\times(9!+(600))))$
729648 := $((7!-(-2\times 9!))+((-6\times 4!)\times 8))$
729729 := $((((7+2))!+((9\times 7)^2))+9!)$
729840 := $((7!-(-2\times 9!))+(-8\times((4+0!))!))$
729843 := $(-7-(((-2\times 9!)-(8^4))+3!))$
729848 := $((((7+2))!+9!)+(((8^4)-8)))$
729856 := $(7!+((2\times((9!+8)-5!))-6!))$
729900 := $(7!-((-2\times 9!)+900))$
729984 := $(7!-(-2\times(9!+(-((9+8))\times 4!))))$
729990 := $(7!+((2\times 9!)-(9\times 90)))$
730080 := $((7!-3!!)+((0!+0!)\times((8+0!))!))$
730082 := $((7!-3!!)+((0!+((0!+8))!)\times 2))$
730296 := $((7-((3!!+0!)\times -2))\times(9!/6!))$
730365 := $((7!-3)\times(((0!-3!)-6!)/-5))$
730374 := $(7!+(3!\times(0!+((-3+7!)\times 4!))))$
730457 := $(-((7^3))+(((0!+4!)+5!)\times 7!))$
730584 := $(((-(7!)+((3!!-0!)\times -(5!)))\times -8)+4!)$
730655 := $((7!-((3\times 0))!)\times((6!+5)/5))$
730692 := $((7!-((3!-0!))!)-((6+9!)\times -2))$
730727 := $((-(73)\times(0!-7!))+((2+7))!)$
730729 := $((-(73)\times(0!-7!))+(2+9!))$
730746 := $(7!-((3-((0!+7))!)\times(4!+6)))$
730785 := $(7!+(-3\times(((0!+7)\times 8!)+5)))$
730792 := $(7!-(((3-07)+9!)\times -2))$
730794 := $((7!-3!)+(((0!+7)\times 9!)/4))$
730795 := $(((73\times(07)!)+9!)+5)$
730798 := $(7!-((3-0!)\times((-7-9!)+8)))$
730799 := $(((7!-(((3\times 0)\times 7))!)+9!)+9!)$
730800 := $(7!-((-3+0!)\times((8+(00)!))!))$
730801 := $(7!-(((-3+0!)\times((8+0!))!)-1))$
730802 := $(7!-((((3\times 0))!+((8+0!))!)\times -2))$
730803 := $(7!-(((3!\times(08)!)+0!)\times -3))$
730804 := $(7!-(((-3+0!)\times((8+0!))!)+4))$
730805 := $(7!+(((3-0!)\times((8+0!))!)+5))$
730806 := $(7!-(((-3\times(08)!)-0!)\times 6))$
730807 := $(7!-(((-3+0!)\times((8+0!))!)+7))$
730808 := $(7!+(((3-0!)\times((8+0!))!)+8))$
730809 := $(7!-((((3-0!)\times 8!)+0!)\times -9))$
730812 := $(7!-((3!+((08+1))!)\times -2))$
730818 := $(7!-((((3\times 0))!+8!)\times -(18)))$

730824 := $(7! - ((((((3 \times 0))! + 8))! \times -2) - 4!))$
730825 := $((-7 + 3!!) \times (0! + ((8/2)^5)))$
730829 := $((((7! \times -3) + 0!) + 8!) \times 29)$
730836 := $(7! - (((-3 + 0!) - 8!) \times (3 \times 6)))$
730842 := $(7! - (((-3 + ((0! + 8))!) + 4!) \times -2))$
730848 := $(7! + ((-(3!) - (((0! + 8))!/4)) \times -8))$
730863 := $((7! + (3^{08})) \times 63)$
730932 := $((7! + ((3! - 0!))!) + ((9! + 3!) \times 2))$
730944 := $(((7!/(3 + 0!)) + 9) \times (4! \times 4!))$
731235 := $((7! + 3) \times (1 + (((2 \times 3))!/5)))$
731329 := $((((7 + 3!!) - ((-1 + 3!))!)^2) + 9!)$
731355 := $(((7! + 3) \times (1 - (3!!/-5))) + 5!)$
731492 := $((7! + 3!!) + ((14 - 9!) \times -2))$
731520 := $((7! + 3!!) \times ((1 + 5!) + ((2 + 0!))!))$
731525 := $(((7! + 3!) - 1) \times (5! + (25)))$
731529 := $((7! + ((3^{1+5}))) - (-2 \times 9!))$
731568 := $((((7! \times -3) - 1) - 5!) \times -((6 \times 8)))$
731664 := $(7! + (((3! + ((1 + 6))!) \times 6) \times 4!))$
731934 := $((-((7^3)) - (-((1 - 9)))!) \times (3! - 4!))$
732235 := $((-((7 - (32^2))) \times 3!!) + 5)$
732239 := $((7! + 3) - (2 \times ((2 - 3!!) - 9!)))$
732240 := $(-(7!) - (3!! \times -(((2 + 2)^{4+0!}))))$
732264 := $((-((7 - (32^2))) \times 6!) + 4!)$
732305 := $((7^{3!-2}) \times 305)$
732382 := $(((7^{3!}) - ((2 \times 3!) \times 8!)) \times -2)$
732527 := $(((7^{3!}) - 2) + ((5! + 2) \times 7!))$
732529 := $((7^{3!}) + ((2 + 5!) \times (-((2 - 9)))!))$
732540 := $((7! + (3! \times 2)) \times ((5! + 4!) + 0!))$
732816 := $((7!/-((3 + 2))) \times (-((8 - 1)) - 6!))$
732953 := $((-(7!)/3!!) - (2 \times (-(9!) - (5 \times 3!!))))$
732956 := $(-((7 - 3)) - (-2 \times (9! + (5 \times 6!))))$
733184 := $((7 - (3! \times 31)) \times -((8^4)))$
733329 := $((((-((7^3)) - 3!) \times -3)^2) - 9!)$
733334 := $(-((7^3)) \times (((3! - 3!!) \times 3) + 4))$
733392 := $(7! + ((((3!^3) \times 3!) + 9!) \times 2))$
733529 := $(-((7 - ((3 + 3)^5))) - (-2 \times 9!))$
733599 := $(-(7!) - (((3!! \times (3! - 5!)) + 9) \times 9))$
733692 := $(7! - (((-(3!) - 3!!) + ((6! + 9!))) \times 2))$
733785 := $((7 + 3!) \times (-3 - ((-7 \times 8!)/5)))$
733822 := $((((-7 \times (3!^{3!})) - 8!) \times -2) - 2)$
733824 := $(((-7 \times (3!^{3!})) - 8!) \times (2 - 4))$
733825 := $((((((7 + 3))! + 3) + 8!) + 2)/5)$
733845 := $(-7 \times (-3 - ((3!! + 8) \times (4! + 5!))))$
733992 := $((((7^3) \times (3 + 9)) + 9!) \times 2)$
734149 := $((((7 + 3!)^{4+1}) - 4!) + 9!)$
734208 := $(((7! + 3!!) - 4!) \times (2^-((0! - 8))))$
734365 := $((-7 - ((-(34) \times 3!) \times 6!)) \times 5)$
734392 := $(((-(7!) + 3!!) + (((4!/3!) - 9!))) \times -2)$
734393 := $(-7 - (-((3 \times 4)) \times (3!! + ((9!/3!)))))$
734435 := $((-7 + (((3!!/-4) - 4!) \times 3!!)) \times -5)$
734454 := $(7 \times ((-((3! - 4!))^4) - 54))$
734592 := $((7 \times (3!^4)) - ((5! - 9!) \times 2))$
734672 := $(-(73) \times (4 + ((6 - 7!) \times 2)))$
734784 := $(((7! \times 3!) + ((47 \times 8))) \times 4!)$
734826 := $((7 \times (-((3! - 4!))^{8/2})) + 6)$
734832 := $(-7 \times ((3!^4) \times -((83 - 2))))$
734958 := $((7! - (-((3^4)) \times 9!))/(5 \times 8))$
735049 := $((((7! \times 3) - 5!) + 0!) \times 49)$
735231 := $((-(((7 - 3)^5)) \times (2 - 3!!)) - 1)$
735232 := $(((7 - 3)^5) \times (-2 + ((3 \times 2))!))$
735264 := $(((7! + 3!) - (5!/-2)) \times (6 \times 4!))$
735333 := $((((7^{3!}) + 5!) - ((3 \times 3))!) \times -3)$
735402 := $((7! - 3) \times ((5! + 4!) + 02))$
735492 := $((7! + ((3! \times (-5 - 4!)) + 9!)) \times 2)$
735693 := $((((7^{3!}) \times (5 - 6)) + 9!) \times 3)$
735767 := $(-(73) \times (((-5 - 7!) + 6) - 7!))$
735792 := $(((7! + 3!!)/-(5!)) + ((7! + 9!) \times 2))$
735835 := $((7! \times ((3!!/5) + (8 - 3!))) + 5)$
735864 := $-(((7! \times (3! - 5!)) - ((8! + 6) \times 4)))$
735900 := $((7! - ((3! \times -5) - 9!)) \times (0! + 0!))$
735902 := $((7! + (((3! \times 5) + 9!) + 0!)) \times 2)$
735910 := $(((7! + 35) + 9!) \times (1 + 0!))$
735912 := $((((7! + 35) + 9!) + 1) \times 2)$
735924 := $(((7! - ((3! \times -5) - 9!)) \times 2) + 4!)$
735984 := $(7! - ((3!^5) \times -((98 - 4))))$
736086 := $(((-((7^{3!})) - ((6 + 0!))!) + 8) \times -6)$
736092 := $(((-((7! + 3!)) - ((6 - 0!))!) - 9!) \times -2)$
736132 := $((((7^{3!}) + ((6 + 1))!) \times 3!) - 2)$
736176 := $((((7^{3!}) + (6 + 1)) + 7!) \times 6)$
736274 := $((-(73) \times (-6 + (-2 \times 7!))) + 4)$
736440 := $-(((7!/3!) - (6! \times (4^{4+0!}))))$
736575 := $-((7! + ((-3 - (6!/5)) \times (7! + 5))))$
737143 := $(((7^{3!}) \times 7) - (((1 + 4))! \times 3!!))$
737273 := $(-7 - (-((-((3 - 7))^-((2 - 7)))) \times 3!!))$
737353 := $(73 - (-(((7 - 3)^5)) \times 3!!))$
737394 := $((-7 \times 3!) \times (-7 + (-(((3 \times 9))!)/(4!)!)))$
737546 := $-((7! + (((3! + 7)^5) \times (4 - 6))))$
737569 := $((7^{3!}) + (7! \times (5! + ((6 - 9)))))$
737755 := $((7! \times ((3 \times 7) \times 7)) + ((5^5)))$
737856 := $(7! - ((3!! + 7) \times (-8 \times (5! + 6))))$

738136 $:= (-((7^3)) \times (8 - ((1 \times 3) \times 6!)))$
738353 $:= (-7 - ((((3!! + 8!) \times -(3!)) + 5!) \times 3))$
738577 $:= ((7^{3!}) - ((8!/5) \times -(77)))$
738591 $:= (7! + ((3 - (8!/5)) \times -(91)))$
738594 $:= (((-7 + 3!!) + 8!) \times ((5 + 9) + 4))$
738633 $:= ((-7 + (((3! - 8!) - 6!) \times 3!)) \times -3)$
738648 $:= (((7 + 3) + 8) \times ((6! + 4) + 8!))$
738669 $:= (((-7 + (3 \times (8! + 6!))) \times 6) - 9)$
738693 $:= ((7! + (((3! \times 8!) - 6!) - 9)) \times 3)$
738699 $:= (-((7 \times 3)) + ((8! + 6!) \times (9 + 9)))$
738713 $:= (-7 + (3 \times ((8! + ((7 - 1))!) \times 3!)))$
738719 $:= (((-(7!) + 3!!) \times -(87)) - (1 - 9!))$
738773 $:= (((7!/3!!) \times 8!) + ((77^3)))$
738846 $:= (((7 + 3!!) + 8!) \times ((8 + 4) + 6))$
738864 $:= (((7! + ((3 + 88))) \times 6) \times 4!)$
739193 $:= (-7 + (((((3 + 9) - 1))!/9)/3!))$
739359 $:= ((7 + 3!!) \times (((9!/3)/5!) + 9))$
739417 $:= (((-7 \times ((3!! - 9!)/ - (4!))) - 1) \times -7)$
739432 $:= ((7! \times 3) + ((-((9! + 4)) + 3!!) \times -2))$
739998 $:= ((((7!/3!) \times -9) + 9) \times -(98))$
740345 $:= (-7 - (((4 - 0!) + 3!!) \times -((4^5))))$
740775 $:= ((-7 \times (-4 + 0!)) \times ((7! \times 7) + 5))$
740872 $:= (7! + (((4 - ((0! + 8))!) - 7!) \times -2))$
740873 $:= (-7 \times (4 + (((0! + 8!) - 7!) \times -3)))$
740875 $:= (((-7 \times (-4 + 0!)) \times (8! - 7!)) + 5)$
740877 $:= (-((7 - 4)) \times (0! + ((8! - 7!) \times -7)))$
740880 $:= ((-7 \times (-4 + 0!)) \times (8! - ((8 - 0!))!))$
740986 $:= ((7 \times ((4^-((0! - 9))) + 8!)) + 6)$
741264 $:= ((((-7 + 4!))!/(12)!) - (6^4))$
741320 $:= ((((7 \times 41) \times 3)^2) - 0!)$
741392 $:= ((7 + ((4 + 1)^{3!})) + (9! \times 2))$
741393 $:= ((-7 + ((4 + 1))!) \times ((3^9)/3))$
741895 $:= (7 - ((4! - 1) \times (8! + (9!/ - 5))))$
742296 $:= ((7! - 4!) + ((2 \times (2^9)) \times 6!))$
742320 $:= ((7 + (4^{2+3})) \times (((2 + 0!))!)!)$
742328 $:= (7! - (-4 \times (2 + (3!! \times (2^8)))))$
742368 $:= (((7! - 4!) \times 2) \times (3! + 68))$
742464 $:= ((((7! + 4) \times (2 + 4)) + 6!) \times 4!)$
742555 $:= ((((-7 + 4!))!/(((2 + 5) + 5))!) + 5)$
742584 $:= ((((-7 + 4!))!/((2 \times (-((5 - 8)))!))!) + (4!))$
742742 $:= ((((-7 + 4!))! + ((2 \times 7))!)/((4!/2))!)$
743033 $:= (-7 + ((43 \times ((0! + 3))!) \times 3!!))$
743047 $:= (((-(7!) - ((4 + 0!))!) \times -((3! \times 4!))) + 7)$
743047 $:= (7 - (-((4! \times 3!)) \times (((0! + 4))! + 7!)))$
743064 $:= (((7! \times 4!) \times 3!) + ((0! + 6!) \times 4!))$
743273 $:= (((((-7 + 4!))!/((3! \times 2))!) + 7) + 3!!)$
743424 $:= ((((7!/4!) - 34)^2) \times 4!)$
743528 $:= (((-((7! + 4)) - 3!!) \times -((5! + 2))) + 8!)$
743575 $:= (((7! + ((4 + 3!))!)/5) + (7^5))$
743753 $:= (-7 + ((4! \times 3!) \times (7! + ((5^3)))))$
743932 $:= (7 \times ((((-4 \times 3!!)/ - 9) + (3!))^2))$
744336 $:= -((7! + (-4 \times ((4 \times (3!^{3!})) + 6!))))$
744968 $:= ((-(((7^4) \times 4)) - 9!) \times (6 - 8))$
745193 $:= (-7 - ((((-4 + 5!) - 1) \times -9) \times 3!!))$
745328 $:= ((7! + 4) \times (5! + ((3!^2) - 8)))$
745392 $:= -((7! + (4! \times (((5^{3!}) + 9) \times -2))))$
745413 $:= (-((7 + (4^5))) \times (-((4 - 1)) - 3!!))$
745439 $:= ((7! \times (4! + 5!)) + ((4 - (3^9))))$
745603 $:= ((7 + ((4^5) + 6)) \times (-(0!) + 3!!))$
745692 $:= ((7! \times 4) - (((5! + 6) - 9!) \times 2))$
745735 $:= (((7! \times 4) + 5) \times ((7 \times 3!) + 5))$
745772 $:= (-(74) \times (((5 - 7) \times 7!) + 2))$
745846 $:= (-(74) \times (-5 - ((8!/4) + 6)))$
745893 $:= ((7! \times (4 + 5!)) + ((8! - 9) \times 3))$
745910 $:= ((7! \times 4) + ((5 - 9!) \times (-1 - 0!)))$
745912 $:= ((7! \times 4) + (((5 - 9!) - 1) \times -2))$
745915 $:= (((7! \times 4) + 5) + (((9 + 1))!/5))$
745919 $:= (((((7 \times 4!) \times 5!) + 9!) - 1) + 9!)$
745930 $:= ((7! \times 4) + ((5 + 9!) \times (3 - 0!)))$
745932 $:= (((7 \times 4!) \times 5!) + ((9! + 3!) \times 2))$
745949 $:= (((((7! \times 4) + 5) + 9!) + 4!) + 9!)$
745984 $:= (((7! \times 4!) + (-((5 - 9))^8)) \times 4)$
746328 $:= ((-7 \times 4!) - ((6^{3!}) \times -((2 \times 8))))$
746416 $:= (7! + ((4 + 6!) \times (4^-((1 - 6)))))$
746465 $:= (-7 - (-4 \times (-6 + (4! \times (6^5)))))$
746488 $:= (((((7 - 4))!^6) \times (4! - 8)) - 8)$
746496 $:= (((7 - 4))! \times ((6^4) \times 96))$
746503 $:= (7 + ((4! \times (6^5)) \times (0! + 3)))$
746524 $:= ((7 + (4 \times (6^{(5-2)!}))) \times 4)$
746538 $:= ((-7 + 4!) \times (((6! \times 5) - 3!) + 8!))$
746664 $:= ((7 \times 4!) + ((((6 + 6)^6)/4)))$
747353 $:= (-7 + ((-((4! \times 7!)) - (3!! \times 5)) \times -(3!)))$
747600 $:= (7! + (((4! + 7))!/((6 \times (0! + 0!)))!))$
747624 $:= (7! - ((((4! + 7))!/ - (((6 \times 2))!)) - 4!))$
747696 $:= (((7! + 4!) + 7!) \times ((6!/9) + 6))$
748435 $:= ((((7!/4) + 8!) \times (4! - 3!)) + 5)$
748440 $:= (((7!/4) + 8!) \times (4! - ((4 - 0!))!))$
748464 $:= ((((7!/4) + 8!) \times (4! + 6)) + 4!)$
748799 $:= (((-7 + (4 \times 8!))/7) + (9! + 9!))$
749568 $:= (((7 - 4))! \times -(((9 - (5^6)) \times 8)))$
749946 $:= ((((-7 - 4!) \times 9!)/(9 - 4!)) + 6)$
749952 $:= (((-7 - 4!) \times 9!)/(-9 - ((5 - 2))!))$

750312 := $((((7\times 5)^{0!+3})-1)/2)$
750568 := $((7+((5-0!)^5))\times(6!+8))$
750952 := $((7!\times 5)+(((0!+9!)+5)\times 2))$
750955 := $((7!\times 5)-((((0!+9))!/-5)+5))$
750960 := $(7!\times((50\times(9-6))-0!))$
750972 := $((7!\times 5)+(((0!-9!)+7)\times -2))$
751536 := $(7!+(((5-1)^5)\times(3^6)))$
752256 := $(((7\times 5!)^2)+((-((2-5)))!^6))$
752395 := $((7!\times 5)-((-2\times(3!!+9!))+5))$
752435 := $(((7+(((5\times 2))!/4!))-3!!)\times 5)$
752647 := $((7^5)-((-2+(-6\times 4!))\times 7!))$
752760 := $((7!-5!)\times((2\times 76)+0!))$
752983 := $((7^{5+2})-(98\times 3!!))$
753088 := $(((7^5)-((3!+0!))!)\times(8\times 8))$
753375 := $(-7\times(((5-3!!)-3!!)\times 75))$
753495 := $((-((7!+5!))-3!!)+(((4!-9)^5)))$
753750 := $(((7!/-5)+3)\times -(750))$
753984 := $(-7\times(((((5+3))!/-9)-8)\times 4!))$
754215 := $-(((7!+5!)+((((4^2)-1)^5))))$
754335 := $-((7!+(((((5+4)+3)+3)^5))))$
754355 := $-((7!+(((5\times 4)+((3\times 5)^5)))))$
754392 := $(((7!/5)+4!)\times(3!!+(9+2)))$
754455 := $-((7!-(((5!/(4+4))^5)+5!)))$
754664 := $(((7!/5)+46)\times(6!+4))$
755250 := $((7!+5)\times((5-2)\times 50))$
755273 := $(-7-((5!+(-((5^2))\times 7!))\times 3!))$
755430 := $((((7!\times 5)+5)-4!)\times 30)$
755496 := $((((7!\times 5!)\times 5)/4)-(9!/6!))$
755650 := $((-7+((5!\times 5!)+6!))\times 50)$
755938 := $((((7!\times(5\times 5))-9)\times 3!)-8)$
755993 := $(-7+(((5\times 5)\times 9!)/(9+3)))$
756000 := $((7!\times(5\times 60))/(0!+0!))$
756002 := $(((-(75)\times((6+0!))!)-0!)\times -2)$
756005 := $(((7!\times -((5\times 6)))-0!)\times(0-5))$
756006 := $((((7!\times 5)\times(6-0!))+0!)\times 6)$
756014 := $(((75\times 6!)+0!)\times 14)$
756024 := $((7!\times((5\times 60)/2))+4!)$
756025 := $((((7!/5!)\times 6!)+0!)\times 25)$
756029 := $((((7!+5)\times 6)-0!)-(-2\times 9!))$
756030 := $(((7!\times 5)+((6\times 0))!)\times 30)$
756035 := $((((7!\times -((5\times 6)))-0!)-3!)\times -5)$
756036 := $((((7!\times 5)\times(6-0!))+3!)\times 6)$
756150 := $((7!+((5-6)))\times 150)$
756175 := $((7\times 5)\times(((6!-1)-7!)\times -5))$
756195 := $(((7^5)\times((6-1)\times 9))-5!)$
756375 := $(-(75)\times((-((6/3))\times 7!)+5))$
756594 := $-((7!-((5!+6)\times(5!+(9^4)))))$
756864 := $((((7!/5)+6!)+8!)\times(-6+4!))$
756935 := $(-((7!+(5^6)))+((-9\times 3!!)\times -(5!)))$
756984 := $(((7!/5)\times(6!-9))+(8!-4!))$
757275 := $((7-((5+7!)\times -2))\times 75)$
757395 := $(((7^5)+((7-3))!)\times(9\times 5))$
757432 := $((((-(75)\times 7!)+4)-3!!)\times -2)$
757439 := $((7-5!)\times(-7-((-(4!)-3!!)\times -9)))$
757730 := $(((7+5!)\times 7!)+((7^{3!})+0!))$
757757 := $(((7!/-5)+7)\times -(757))$
757757 := $(((7!/-5)+7)\times -(757))$
758289 := $((7!+(((5^8)-(2^8))))+9!)$
758449 := $((7!+(5^8))-((4!\times 4)-9!))$
758535 := $((-(7!)/(-((5-8)))!)+((5\times 3)^5))$
758635 := $(((((7-5!)\times 8!)/-6)-3!!)+5)$
758640 := $((((7-5!)\times 8!)/-6)-(((4-0!))!)!)$
758659 := $(((7!+((5^8)-6))+5!)+9!)$
758664 := $(((((7-5!)\times 8!)/-6)-6!)+4!)$
758682 := $((7-5!)\times((8!/-6)+(8-2)))$
758833 := $-(((7!-(5^8))+(-8\times(3!^{3!}))))$
759024 := $((7!/5)\times((9^{0!+2})+4!))$
759192 := $((-(((7^5)-91))-9!)\times -2)$
759252 := $((((-((7^5))-9!)\times -2)-5!)-2)$
759254 := $(((-((7^5))-9!)\times -2)+(-5\times 4!))$
759255 := $(((7-((5-9)\times 2))^5)-5!)$
759287 := $(((-((7^5))-9!)\times -2)+(87))$
759312 := $(((-((7^5))-9!)+(31))\times -2)$
759340 := $(-((7\times 5))+((9+3!)^{4+0!}))$
759352 := $((((-((7^5))-9!)+3!)+5)\times -2)$
759360 := $(((7-5!)\times 9!)/(3!+(60)))$
759362 := $(((-((7^5))-9!)+(-((3-6)))!)\times -2)$
759368 := $((((7^5)+9!)-3)\times -((6-8)))$
759372 := $((((-((7^5))-9!)-3!)+7)\times -2)$
759374 := $((((7^5)+9!)\times 3!)/(7-4))$
759386 := $((((7^5)+9!)+3!)\times(8-6))$
759421 := $(((((7^5)+9!)+4!)\times 2)-1)$
759585 := $((7!/(-((5-9)))!)+((5!/8)^5))$
759684 := $((-7+(5!\times 9))\times(6!-(8+4)))$
759728 := $((((((7+5))!-9!)/7!)-2)\times 8)$
759744 := $(((((7+5))!-9!)/7!)\times(4+4))$
759782 := $(((7-5)+9!)+((7!/8)^2))$
761040 := $(7!\times((-6\times(-1-(04)!))+0!))$
762432 := $((((7\times 6)+2)\times 4!)\times(3!!+2))$
762546 := $(((((-7+6!)^2)-5)/-4)\times -6)$
762769 := $(((7\times((6+2))!)+((7^6)))+9!)$

762770 := $((7^6) - ((-((2^7)) \times 7!) - 0!))$
763350 := $((-7 - 6!) \times -((3 \times 350)))$
763495 := $(7 - ((6! + 3) \times (4! - (9 \times 5!))))$
763623 := $((7 - 6!) \times (((3! - 6!)/2) \times 3))$
763629 := $(-((7^6)) - ((3!! \times -(6!)) + (2 - 9!)))$
763695 := $((7! - (((6 - 3))!)!) + ((6 + 9)^5))$
763899 := $(((((-7 - 6!) \times 3) + 8!) + 9!) + 9!)$
763925 := $(-7 - ((6 + (3!! \times -9)) \times (-2 + 5!)))$
764345 := $((-7 - 6!) + (((4!)! \times -3)/ - (((4 \times 5))!)))$
764415 := $(7! + (((((6 + 4) + 4) + 1)^5)))$
764640 := $((7! - 6!) \times (-4 + ((6!/4) + 0!)))$
764864 := $((76/4) \times (8! - 64))$
765135 := $((7! + 6!) + (((5 \times 1) \times 3)^5))$
765168 := $((7! - 6) \times ((((5 - 1))! \times 6) + 8))$
765198 := $((-7 \times (6 + 5!)) + (19 \times 8!))$
765331 := $(-7 \times ((6 - (5^{3!})) \times (3! + 1)))$
765373 := $(-7 \times (((-6 + (5^{3!})) \times -7) - 3!))$
765384 := $(((7! - 6) \times 5!) + ((3! + 8!) \times 4))$
765387 := $(((-7 \times (-6 + (5^{3!}))) - 8) \times -7)$
765625 := $((7!/6!) \times ((5^6) \times (2 + 5)))$
765667 := $((((7!/6!) \times (5^6)) + 6) \times 7)$
765667 := $((7!/6!) \times (6 + ((5^6) \times 7)))$
765673 := $((7 \times (6 + ((5^6) \times 7))) + 3!)$
765700 := $(-(76) \times (5 - (7! \times (0! + 0!))))$
765724 := $((-(76) \times (5 - (7! \times 2))) + 4!)$
765985 := $(-((76/(5 - 9))) \times (8! - 5))$
766073 := $(-7 + (6! \times ((6! + 0!) + (7^3))))$
766075 := $((((7 + 6) + 6) \times ((0! + 7))!) - 5)$
766099 := $(((7 + 6) + 6) \times (0! + (9!/9)))$
766118 := $(((7 + 6) + 6) \times ((1 + 1) + 8!))$
766175 := $(((7 + 6) + 6) \times (((1 + 7))! + 5))$
766194 := $((-(76) \times (-6 - (-((1 - 9)))!))/4)$
766289 := $(((7 + 6) + 6) \times ((2 + 8!) + 9))$
766374 := $(((7^6) \times 6) - ((3 \times 7!) \times -4))$
766384 := $(76 \times ((6! \times (3! + 8)) + 4))$
766686 := $((((7 + 6) + 6) \times (-6 + 8!)) + 6!)$
766688 := $(-(76) \times ((6! \times -((6 + 8))) - 8))$
766752 := $(((-(76) \times (6 + 7!)) + 5!) \times -2)$
766840 := $(((7 + 6) + 6) \times (8! + 40))$
767424 := $(-7 \times (6! - ((7! - 4!) \times (-2 + 4!))))$
768605 := $((((((7 + 6))!/8!) - 6!) + 0!) \times 5)$
769295 := $(-7 + ((6! - 9) \times (2 + (9 \times 5!))))$
769495 := $(((7! - ((6! - 9!)/ - 4)) \times -9) - 5)$
769575 := $(((7! + (((6 + 9)^5))) + 7!) + 5!)$
770974 := $(7 + (((7! - 0!) \times -9) \times (7 - 4!)))$
770983 := $((7^7) - ((0! + (9 \times 8)) \times 3!!))$
771120 := $(7! \times (((7 \times 11) \times 2) - 0!))$
771312 := $((7! - ((7 + 1)^{3!})) \times -((1 + 2)))$
771697 := $((((7^7) \times 1) - 6) + (9!/ - 7))$
772533 := $(-(7!) - ((7 + 2) \times ((-(5!) \times 3!!) + 3)))$
773143 := $((7^7) + (((3! + 1))! \times (-4 - 3!)))$
773493 := $((((7 - 7!) + 3!!) + (4^9)) \times 3)$
774144 := $((7 + 7) \times ((4!^- ((1 - 4))) \times 4))$
774312 := $(-(77) \times (4! + (((3! + 1))! \times -2)))$
774333 := $((7 - (-7 \times (4^{3!}))) \times (3^3))$
774495 := $((7! \times (7 - 4)) + ((4! - 9)^5))$
775324 := $(((-7 \times (7! - 5)) + 3) \times (2 - 4!))$
775425 := $(7 \times (((7! - 5) \times (4! - 2)) + 5))$
775775 := $(-(77) \times (((5 - 7) \times 7!) + 5))$
776292 := $(((7! \times -7) - 6) \times -(((2 + 9) \times 2)))$
776307 := $((7 \times 7) \times (6! - (-3 \times (0! + 7!))))$
776329 := $(((-(77) + (((6 - 3))!)!)^2) + 9!)$
776424 := $((-((7 \times 7)) + ((6!/4)^2)) \times 4!)$
776592 := $((7! \times 7) + ((-((6^5)) - 9!) \times -2))$
776743 := $((7^7) + (6! \times (7 + (4! \times -3))))$
776951 := $(((7 \times 7) - (6! \times -9)) \times (5! - 1))$
777159 := $(((7! \times 771)/5) - 9)$
777175 := $(7 - ((771 \times 7!)/ - 5))$
777229 := $(((7! + 7) \times (7 \times 22)) - 9)$
777238 := $((7! + 7) \times ((7 \times 2) \times (3 + 8)))$
777539 := $(-7 - ((((7!/ - 7) \times 5!) + 3!) \times 9))$
777583 := $(((((7^7) - 7!) + 5!) - 8!) - 3!!)$
777593 := $(-7 + (((((7 - 7) + 5))! \times 9) \times 3!!))$
777595 := $(((((7 - (7/7)))! \times 5!) \times 9) - 5)$
777600 := $(((7! \times 77) + 6!) \times (0! + 0!))$
777602 := $((((7! \times 77) + 6!) + 0!) \times 2)$
777603 := $((((7!/ - ((7 + 7))) \times 6!) - 0!) \times -3)$
777624 := $((((7! \times -(77)) - 6!) \times -2) + 4!)$
777635 := $((7 - ((7!/ - 7) \times (6^3))) \times 5)$
777974 := $(((7^7) + 7) - (9 \times (7! + 4!)))$
778147 := $((7^7) + ((8 + 1) \times (-4 - 7!)))$
778167 := $((((7^7) - 8!) - (16)) - 7!)$
778176 := $(((((7^7) - 8!) - 1) - 7!) - 6)$
778177 := $((((-7 - 7!) + 1) - 8!) + ((7^7)))$
778177 := $(((-7 - 7!) - 8!) + ((1 + (7^7))))$
778183 := $(((7^7) - 8!) - (((1^8) + 3!))!)$
778793 := $((-7 \times ((7! + 8) \times -7)) + (9^{3!}))$
779828 := $((77 \times (98^2)) + 8!)$
781383 := $-(((7! + (8 + 1)) - (3 \times (8^{3!}))))$
781560 := $(7! - ((-((8 + 1)) \times 5!) \times (6! - 0!)))$
781584 := $-((7! + (-((((8 \times 1)^5) + 8)) \times 4!)))$

782640 := $(7! - (((8!/-2) + 6!) \times 40))$
783223 := $((7^{8-3+2}) - ((2^3))!)$
783353 := $(-7 + ((8 + ((3 \times 3) \times 5!)) \times 3!!))$
783360 := $((-((7! + 8!)) - 3!!) \times (-((3 \times 6)) + 0!))$
783744 := $(((7!/8) - 3!) \times ((7!/4) - 4))$
783945 := $(-(((7 + 8)^3)) - (-((9^4)) \times 5!))$
784368 := $(-(78) \times (4! + (3!! \times -((6 + 8)))))$
784765 := $((-7 - (((8! \times -4) + 7!) - 6!)) \times 5)$
784980 := $(((7! - 8!)/-4) \times (9 + 80))$
784992 := $(((7! - 8) \times ((4 + 9))!)/((9 + 2))!)$
785169 := $((-((7 - 8)) + 5!) \times ((1 + 6!) \times 9))$
785231 := $((-7 \times (-(((8!/5!)^2)) + 3!!)) - 1)$
785232 := $(7 \times (((8!/5!)^2) - ((3 \times 2))!))$
785544 := $((-((7 - (8^5))) - (5!/4)) \times 4!)$
785575 := $(7 \times (((8! - 5!)/5!)^{7-5}))$
785664 := $((((7 \times 8) + 5!) \times 6) \times (6! + 4!))$
785845 := $((-(78) \times (5 - (8!/4))) - 5)$
785850 := $(-(78) \times (5 + (8!/(-5 + 0!))))$
786144 := $((7! + ((8! \times -((6 - 1))) + 4!)) \times -4)$
786233 := $(-7 - ((8!/-6) \times (((2 + 3))! - 3)))$
786264 := $(-((7 - (8 \times ((6 - 2)^6)))) \times 4!)$
786268 := $(((-(78) \times 6!) - 2) \times -((6 + 8)))$
786305 := $(-((7 - ((8^6) \times 3))) - (05)!)$
786333 := $(((7 + (8^6)) \times 3) + (3!!/-(3!)))$
786383 := $(-7 - (((-((8^6)) + 3!) + 8) \times 3))$
786384 := $(((((7! + 8!)/-6) + 3!) + 8!) \times 4!)$
786410 := $(-(((7 - (8^6)) \times (4 - 1))) - 0!)$
786432 := $(((7! \times (8^6)) \times 4!)/((3! + 2))!)$
786443 := $(-7 + (((8^6) + (4!/4)) \times 3))$
786473 := $(-7 + (8 \times ((6 \times (4^7)) + 3!)))$
786483 := $((-((7 - (8^6))) + (-((4 - 8)))!) \times 3)$
786543 := $(((7 + (8^6)) + (5!/4)) \times 3)$
786558 := $((7! + ((8^6) \times 5!))/(5 \times 8))$
786584 := $(((7! - (86)) - (5 \times 8!)) \times -4)$
786693 := $(((7 + (8^6)) - (6!/-9)) \times 3)$
786708 := $(-(78) \times ((6 \times (7! - 0!)) - 8!))$
786744 := $(((7! - 8!) - ((6 \times 7)^4))/-4)$
786843 := $(((-(78) \times (-6 + 8!))/-4) + 3!!)$
786953 := $((-7 - (((-8 - 6!) \times 9) \times 5!)) + 3!!)$
786955 := $(((78 - (6! \times -9)) \times 5!) - 5)$
786960 := $((78 - (6! \times -9)) \times ((6 - 0!))!)$
787332 := $((78 \times 7) \times ((3!! + 3!!) + 2))$
787495 := $(7 + ((-8 - 7!) \times (-((4 \times 9)) - 5!)))$
788277 := $((-7 \times ((8!/8) - 2)) + ((7^7)))$
788304 := $((78 + (8^{3!-0!})) \times 4!)$
789552 := $((7 \times (8! - (9!/-5))) - (((5 - 2))!)!)$
789765 := $(((7 - 8!) + ((9 - (7^6)))) \times -5)$
790272 := $(7 \times ((((9 - 0!))!/(-((2 - 7)))!)^2))$
790566 := $((((7! \times 9) + 0!) + (5! \times 6!)) \times 6)$
792355 := $(7! + (((9^{-2+3!}) \times 5!) - 5))$
792360 := $(7! + ((9^{-2+3!}) \times ((6 - 0!))!))$
792607 := $((79^2) \times (((6 - 0!))! + 7))$
792693 := $((7! + 9) \times ((2^6) + 93))$
792953 := $((-7 + 9!) + ((2^9) \times (5! + 3!!)))$
793328 := $(((7!/9) - 3!) \times ((3!! \times 2) - 8))$
793350 := $((((7! + 9) \times 3) + 3!!) \times 50)$
793583 := $((-7 + ((9^{3!}) + 5)) + (8^{3!}))$
793755 := $(7! + (9 \times ((3!! + (7^5)) \times 5)))$
793800 := $((7! \times 9!)/((3! \times 8)^{0!+0!}))$
793824 := $(((7! \times 9!)/((3! \times 8)^2)) + 4!)$
794376 := $(((7! + 9) \times ((4^{3!}) - 7!))/-6)$
794424 := $(-(79) \times (4! + (((4 \times 2))!/-4)))$
794635 := $(((7! \times 946)/3!) - 5)$
794640 := $((7! \times 946)/((4 - 0!))!)$
794664 := $(((7! \times 946)/6) + 4!)$
794832 := $((-((((7! - 9!) + 4!) - 8!)) - 3!!) \times 2)$
795258 := $(((7! - 9) \times (5! - 2)) + (5 \times 8!))$
795515 := $(-((7 \times 955)) \times (1 - 5!))$
795635 := $(((7 - 9!) + ((5 + 6!) \times 3!!)) \times 5)$
795684 := $((7 + (9 \times 5!)) \times (6! + (8 + 4)))$
795846 := $(-(79) \times ((5! \times -(84)) + 6))$
795953 := $((-7 + 9!) + (5! \times (9 + (5 \times 3!!))))$
796241 := $(-(79) \times ((((6 + 2))!/-4) + 1))$
796320 := $((-(79) \times 6!) \times (3! - (20)))$
796322 := $((((7 - 96) + 3!!)^2) \times 2)$
796344 := $((7! \times (((9 \times 6) \times 3) - 4)) + 4!)$
796745 := $(-7 - (((9! - 6!) \times (7 + 4))/-5))$
796794 := $(-(79) \times ((-6 + 7!) - (9!/4!)))$
797049 := $((7! + (((9 + 7) + 0!)^4)) \times 9)$
797163 := $(-((7 - ((9^7) + 16)))/3!)$
797268 := $(-(79) \times (((7! - 2) \times 6) - 8!))$
797328 := $(-7 \times (((9! + 7!)/-((3 + 2))) - 8!))$
797426 := $(-(79) \times (((7! + 4) \times -2) - 6))$
797843 := $(-(((7 - (9^7)) - (8^4)))/3!)$
798329 := $(-7 - ((9!/-((8 - 3))) \times (2 + 9)))$
798355 := $((-7 - ((9! + 8) \times (3! + 5)))/-5)$
798912 := $(7! - (9 - (891^2)))$
799484 := $(((7! - ((9 + 9)^4)) \times -8) - 4)$
799488 := $(((7 + 9) \times ((9^4) \times 8)) - 8!)$
799686 := $((((7! - 9!) + (9^6)) - 8!) \times 6)$

799695 := $(((7+(9/9)))!+(((6+9)^5)))$
799743 := $(-7\times(-9+((9!+(7!\times-4))/-3)))$
800633 := $(((8!-0!)\times(0!+6))+(3!!\times3!!))$
803377 := $((8!/(0!-3))-(3!+((7^7))))$
803457 := $((8+0!)\times((3!!\times(4+5!))+7))$
803520 := $(((-(8!)+((0!+3))!)+5!)\times-(20))$
803529 := $(((8!-0!)-((3\times5!)^2))\times-9)$
803544 := $((((-8-0!)\times3!!)\times-((5!+4)))+4!)$
804020 := $((-((8!+0!))+((4+0!))!)\times-(20))$
804335 := $(((8-0!)^4)\times335)$
804480 := $(((8!/(0-4))+4!)\times-(80))$
804962 := $((((8!+((0\times4))!)+9!)-6!)\times2)$
805220 := $(((8!+0!)+(5!/-2))\times20)$
805320 := $(((8!-0!)+(53))\times20)$
805448 := $((8\times(0!-5!))+((4!+4)\times8!))$
805673 := $((((8!\times(05)!)/6)+7)-3!!)$
805675 := $(((8!-0!)\times5)+((-6+7!)\times5!))$
805720 := $(((8!+0!)-(5\times7))\times20)$
805845 := $((((-8-0!)+5!)-(8!\times4))\times-5)$
805920 := $((8!-(((0-5)+9))!)\times20)$
805935 := $(((8!\times(0!+5))+(93))\times-5)$
805995 := $(((8!\times(0!+5))+((9\times9)))\times-5)$
806220 := $(((8+0!)-((6+2))!)\times-(20))$
806304 := $((-((8!\times(0!+6)))-((3+0!))!)\times4)$
806320 := $(((8!-0!)-(6-3))\times20)$
806350 := $(((8!\times(-((0!+6)))!)/3!)-50)$
806364 := $(((8!\times(0!+6))+(3+6))\times-4)$
806379 := $-(((8!\times(0!+6))+(3\times(7-9!))))$
806390 := $(((8!\times(-((0!+6)))!)/3!)-(9+0!))$
806391 := $(((8!\times(-((0!+6)))!)/3!)-(9\times1))$
806392 := $((((8!-0!)-(6-3))+9!)\times2)$
806393 := $-((8!+((0!+6)\times((3-9!)/3))))$
806395 := $-(((8!\times(0!+6))-((3\times9!)+5)))$
806399 := $(((((8-0!))!\times(6!+3!!))-9)/9)$
806504 := $(((((8!-0!)+6)\times-5)-0!)\times-4)$
806520 := $(((8!+((0\times6))!)+5)\times20)$
806535 := $(((((8!+0!)+6)\times5!)/3!)+5)$
806564 := $(((((8!+0!)+6)\times5!)/6)+4!)$
806620 := $(((8!-0!)+(6+6))\times20)$
806664 := $(((8!\times(0!+6))+(66))\times-4)$
807355 := $((8\times((0!+(7!/3!))\times5!))+5)$
807360 := $((8\times(0!+(7!/3!)))\times((6-0!))!)$
807456 := $(((8!\times(07^4))/5!)+6!)$
807920 := $(-(80)\times(((7!+9)\times-2)-0!))$
808020 := $(((-(80)-8!)-0!)\times-(20))$
809992 := $(-8+(((0!+99)\times9)^2))$
811440 := $(((8-1))!\times(1+(4\times40)))$
811442 := $((8!-((11!/4!)+4))/-2)$
811475 := $((8-1)\times(((-1+4!)\times7!)+5))$
811944 := $(-(81)\times(-(((1+9)^4))-4!))$
812515 := $(((8!/((1+2))!)+5)\times(1+5!))$
812736 := $((8!\times(12+7))+(3!^6))$
813120 := $((8!\times(1+((3!-1))!))/((2+0!))!)$
813456 := $(((-((8+1))\times3!!)+4!)\times-((5!+6)))$
813687 := $(((81^3)+6)-(8!\times-7))$
815994 := $(((-(8!)+(-((1-5))))!)\times(9\times9))/-4)$
816075 := $(81\times(((6+0!))!+(7!+5)))$
816372 := $(((8+1)\times6)\times((3\times7!)-2))$
816399 := $(((((8-1))!\times-((6\times3)))+9)\times-9)$
816471 := $((8+1)\times(((-6+4!)\times7!)-1))$
816475 := $(((81\times(6-4))\times7!)+5)$
816479 := $(8-((-1+((-6+4!)\times7!))\times-9))$
816642 := $(((-(81)+6!)^{6-4})\times2)$
816723 := $(-(81)\times((6!\times-((7\times2)))-3))$
816966 := $(-(81)\times(-6+(9!/-((6\times6)))))$
817047 := $(-(81)\times((((7+0!))!/-4)+7))$
817128 := $(-(81)\times((7!\times-((1\times2)))-8))$
817209 := $(-(81)\times((7!\times-2)-09))$
817290 := $(-(81)\times(((7!\times-2)-9)-0!))$
817776 := $(((-((8-1))-7!)+((7^7)))-6!)$
817783 := $(((8-(1^7))^7)-(8\times3!!))$
817929 := $((-(81)\times((7!+9)\times-2))-9)$
817932 := $(((-(81)\times(7!+9))+3)\times-2)$
817938 := $((-(81)\times(7!+9))\times(3!-8))$
818424 := $(-(81)\times((8!/-4)+(24)))$
820820 := $(((((8-2))!+0!)+8!)\times20)$
820832 := $(-8+(-(20)\times((-(8!)-3!!)-2)))$
820962 := $(((8!\times(2+0!))-(9^6))\times-2)$
821558 := $(8!+((2\times((1+5)-(5^8)))))$
821570 := $(8!+(2\times((1\times5)^{7+0!})))$
821582 := $(8!-((((2+1))!+(5^8))\times-2))$
821588 := $(8!+(2\times(1+((5^8)+8))))$
821688 := $-((8!+(-(21)\times((6!+8)+8!))))$
823473 := $(-(((8^2)-((3+4)^7)))-3!)$
823477 := $((-((8^2))-3!)+((4+(7^7))))$
823537 := $(-((8-2))+(((3!+5)+3!)^7))$
823547 := $((8/2)+((3!+(5-4))^7))$
823567 := $(((8/2))!+((3!+((5-6)))^7))$
823577 := $((8/2)-((3!\times-5)+((7^7))))$
823607 := $((8^2)+((3!+((6\times0))!)^7))$
823664 := $(8\times((-2-3!!)+((6!\times6)\times4!)))$
823677 := $((8+((2+3))!)+((6+(7^7))))$

823767 $:= (((8 \times (2-3!)) - (7^6)) \times -7)$
823775 $:= (((-8 + ((2+3))!) + ((7^7))) + 5!)$
823854 $:= (-(82) \times (3 + ((8! - 5!)/-4)))$
823927 $:= (((8^2) \times 3!) + (((9-2)^7)))$
824377 $:= ((((8!/2)/4!) - 3!) + ((7^7)))$
824832 $:= ((((8/2))! \times 4!) \times (-8 - (3!! \times -2)))$
826368 $:= (-(((8^2) \times 6)) \times ((-3 \times 6!) + 8))$
826554 $:= (((8! \times -2) + 6) - (((5+5))!/-4))$
826560 $:= ((8!/2) \times (6 + (-5 \times (-6 - 0!))))$
826584 $:= ((8!/2) - ((6 + (5 \times 8!)) \times -4))$
826716 $:= (8! - (-(26) \times ((7! + 1) \times 6)))$
826724 $:= (-(82) \times (-6 + ((7! \times -2) + 4)))$
826768 $:= (8! - (-(26) \times ((7! \times 6) + 8)))$
826848 $:= (8! + ((2 \times 6) \times (8 + (4^8))))$
827136 $:= ((8 \times 2) \times (7! + (((1 \times 3))!^6)))$
827273 $:= ((((82 \times 7!) \times 2) + 7) + 3!!)$
827294 $:= ((-(82) \times ((7! \times -2) - 9)) + 4)$
827298 $:= (-(82) \times ((7! \times -2) - (9!/8!)))$
827544 $:= (((8-2) + 7!) \times (5! + 44))$
827872 $:= (-(82) \times ((7! + (8!/7!)) \times -2))$
828241 $:= (((-(82) - 8!)/2) \times -(41))$
828864 $:= (((8/2))! \times (8! + ((-8 \times 6!) - 4!)))$
828928 $:= (-((8^2)) \times (8 - (9!/28)))$
829312 $:= (-((8^2)) \times (((-9 \times 3!!) + 1) \times 2))$
829344 $:= ((((8!/-((2-9))) \times 3!) + 4) \times 4!)$
829358 $:= (-(82) - ((-9 \times 3!!) \times (5! + 8)))$
829435 $:= (((-((8 \times 2)) \times 9!)/-((4+3))) + 5)$
829437 $:= (((((8 \times 2) \times 9!) - 4!) + 3)/7)$
829456 $:= ((8 \times (2 + 9!)) - ((4! \times 5!) \times 6!))$
829464 $:= ((((8!/(2-9)) \times 4!) \times -6) + 4!)$
829536 $:= (8 \times ((-2 - (((9-5))! \times 3!!)) \times -6))$
829776 $:= (8 \times (((-2 \times 9!)/-7) + (7 \times 6)))$
830592 $:= ((-(8!) \times (3!! + 0!))/-((5 \times (9-2))))$
830640 $:= ((8 \times 3!) \times (((0! + 6!) \times 4!) + 0!))$
830784 $:= (((-8 + 3!!) + (0! - 7!)) \times (-8 \times 4!))$
831537 $:= (((8! - 3) - ((1+5))!) \times (3 \times 7))$
831575 $:= ((((8! \times (3+1)) + 5) + 7!) \times 5)$
831579 $:= (((8! - 3!!) - 1) \times ((5+7) + 9))$
831603 $:= ((((-(8!) + 3!!) \times -((1+6))) + 0!) \times 3)$
831607 $:= ((8!/(3!-1)) + ((6 + 0!)^7))$
831621 $:= (((-(8!) + 3!!) - (1^6)) \times -(21))$
832320 $:= ((8! + (3!^{-2+3!})) \times 20)$
832565 $:= (((-8 \times (3!!^2)) - (5^6))/-5)$
833156 $:= (((8! - 3!) \times (-((3+1)) - 5!))/-6)$
833273 $:= ((8! - ((3 - ((3^2))!) \times -7))/-3)$
833404 $:= (((8! + 3!)/3!) \times (4 + ((0! + 4))!))$
833424 $:= ((-(83) - (3!! \times 4!)) \times (-2 \times 4!))$
833466 $:= (((8!/3) + 3) \times -((4 - 66)))$
833471 $:= (8! + (((3!^{3!}) \times (4! + 7)) - 1))$
833476 $:= (((8 + (3/3)))! + ((4 \times (7^6))))$
833552 $:= (((8 - 3!!) + ((3!^5))) \times (5! - 2))$
833652 $:= (((8!/3!) + 3) \times ((6 + 5!) - 2))$
833765 $:= ((8! \times 3!) + ((3!! + (7^6)) \times 5))$
833768 $:= (8 + (3 \times (3!! + (-7 \times (6! - 8!)))))$
833784 $:= ((8!/-3) + ((3 \times 7) \times (8! + 4!)))$
833962 $:= ((((8! + 3!)/-3) - 9) \times -(62))$
834048 $:= -((8! - (3 \times ((4!^{04}) - 8!))))$
834678 $:= (((8! + 3!!) - (4! \times (6^7)))/-8)$
835272 $:= ((8 \times ((3^5)^2)) + ((7+2))!)$
835279 $:= (((8 \times ((3^5)^2)) + 7) + 9!)$
835792 $:= (((-(83) \times (5 - 7!)) - 9) \times 2)$
835919 $:= (8 + (((3!! \times (5! + 9)) - 1) \times 9))$
835920 $:= (((8!/35) + 9) \times (((2 + 0!))!)!)$
835939 $:= (-8 + (((3!! \times -((5! + 9))) - 3) \times -9))$
835991 $:= (((-8 + (3!! \times -((5! + 9)))) \times -9) - 1)$
836248 $:= ((((8^{3!}) + 6!)/-2) + (4! \times 8!))$
836346 $:= ((8 \times (((3! + 6!) \times 3!) \times 4!)) + 6)$
836351 $:= (((8! \times (3! + 6!))/35) - 1)$
836352 $:= ((8 \times 3!) \times (((6 + 3!) + 5!)^2))$
836544 $:= (8 \times (((3! + 6!) \times (5! + 4!)) + 4!))$
836649 $:= -((8! - (((-3 + 6!)^{6-4}) + 9!)))$
836738 $:= (((83 \times 6!) + 7) \times (3! + 8))$
836977 $:= (((8!/3) - (-((6-9)))!) + ((7^7)))$
837138 $:= (-(83) \times (((-1 + 7!) \times 3!) - 8!))$
837138 $:= (-(83) \times (((7! - 1) \times 3!) - 8!))$
837456 $:= (8 \times (((3!! + 7) \times (4! + 5!)) + 6))$
837504 $:= (8 \times ((3!! + 7) \times (5! + (04)!)))$
837550 $:= (((8!/3!!) - (7^5)) \times -(50))$
837628 $:= ((-(83) \times ((7! + 6) \times -2)) - 8)$
837633 $:= ((-8 + (((3!^7) - 6!) + 3)) \times 3)$
837635 $:= (-8 - ((((3!^7) - 6!) \times -3) + 5))$
837636 $:= (-(83) \times (((7! + 6)/3) \times -6))$
837640 $:= (-8 - (((3!^7) - 6!) \times (-4 + 0!)))$
837703 $:= (((8!/3) + ((7^7))) + (03!)!)$
837802 $:= (-(83) \times (((7! + 8) - 0!) \times -2))$
838464 $:= (8 \times (((3!! + 8) \times (4! \times 6)) - 4!))$
838648 $:= (((8 \times 3!) \times ((8 + 6!) \times 4!)) - 8)$
838653 $:= (((-8 - 3!!) \times ((8 \times 6!)/-5)) - 3)$
838655 $:= ((((-8 - 3!!) \times (8 \times 6!)) + 5)/-5)$
838656 $:= (8! + (((3+8))!/-((6 - 56))))$
838944 $:= ((8! + (3! \times -(894))) \times 4!)$
839637 $:= (8! + ((-((3 - 96))^3) - 7!))$

839664 := $((-8+(3!^{(9-6)!}))\times(-6+4!))$
839682 := $(((8+3!)\times-9)+((6^8)/2))$
839784 := $(((-8+(-((3-9))^7))/8)\times4!)$
839800 := $(-8+((-((3-9))^8)/(0!+0!)))$
839824 := $(-8-(((-((3-9))^8)/-2)-4!))$
839937 := $-(((8!/3!)-((-9-(9!/-3))\times7)))$
840500 := $(((8!/4!)+0!)\times500)$
840936 := $(-(((8!+4!)-(09)!))-(3!!\times-(6!)))$
840963 := $(-((((8!+4)+0!)-9!))-(-(6!)\times3!!))$
840966 := $((-(8!)+((4-0!))!)+(9!+(6!\times6!)))$
840976 := $((-8+4!)\times(0!-((9!/-7)-6!)))$
841675 := $((((8!\times-((4-1)))+6!)\times-7)+5)$
841680 := $(((8!\times-((4-1)))+6!)\times(-8+0!))$
841687 := $(((((8!\times-4)-1)+6!)+8!)\times-7)$
842177 := $((((8!+4!)\times21)-7!)+7)$
843264 := $((8!\times4!)-(3!\times((2\times6)^4)))$
843375 := $(((-8\times4!)-3)\times(3!!-(7!+5)))$
843561 := $(-8-(((4!^3)+5)\times-(61)))$
843696 := $(((((8!/4)/3!)+6)\times9!)/6!)$
843703 := $((8!/(-4+3!))+(7^{0!+3!}))$
843840 := $(8!+(-4\times(3!!+(8!\times(-4-0!)))))$
843933 := $(((8!-4!)-3!!)+((93^3)))$
844358 := $-((8!-(((4!\times4)^3)+(58))))$
844368 := $((8\times(((4!+4!)^3)+6))-8!)$
844384 := $(-8+((((4!\times4)^3)-8!)-4!))$
844408 := $(-8+(((4!\times4)^{4-0!})-8!))$
844412 := $-(((8!+4)-((4!\times4)^{1+2})))$
844413 := $-((8!-(((4!\times4)^{4-1})-3)))$
844416 := $-((8!+(((4!+4!)^4)/-((1\times6)))))$
844420 := $-(((8!+4)-((4!\times4)^{2+0!})))$
844432 := $((((8-4))!^4)+((-4+3!!)^2))$
844435 := $-(((8!-4!)-(((4!\times4)^3)+5)))$
844440 := $-(((8!-4!)-((4!\times4)^{4-0!})))$
844704 := $(((8!+(4!\times-4))\times-7)\times(0!+4))$
844848 := $((8!+(((4!/4)^8)\times4))/8)$
844933 := $(8!+((4^4)+(93^3)))$
845035 := $(((8!/4!)\times503)+5)$
845040 := $((8!/4!)\times(504-0!))$
845136 := $-((8!-(((4!\times(5-1))^3)+6!)))$
845376 := $((((8!-4!)\times(5!+3!))-7!)/6)$
845496 := $(((8!-4!)\times((5!/4)-9))-6!)$
845712 := $(-(84)\times(((5-7!)+1)\times2))$
845820 := $(8!-((45-8!)\times20))$
845875 := $(((((8!\times-4)+5!)+8!)\times-7)+5)$
845876 := $((8!+4)+(((5!\times8!)-7!)/6))$
845880 := $((((8!\times-4)+5!)+8!)\times(-8+0!))$
846142 := $((((8!-4!)-((6+1))!)\times4!)-2)$
846144 := $(((8!-4!)-((6+(1^4)))!)\times4!)$
846213 := $(((8!+((4\times6)))\times21)-3)$
846216 := $((8!-4!)\times((6+21)-6))$
846237 := $((8!-(46/2))\times(3\times7))$
846341 := $((((8!-4!)+6)\times(-3+4!))-1)$
846384 := $(84\times((6!\times(3!+8))+4))$
846573 := $((8!+(((4-6)-5)))\times(7\times3))$
846576 := $(((8!-4!)\times6)+((5!\times7)\times6!))$
846594 := $-((((8!\times4!)+6)-(5\times(9!-4!))))$
846595 := $(((((8!/4!)\times6!)+5)-9!)-5!)$
846636 := $((8!+4)\times(((6+6)+3)+6))$
846672 := $(((8!+4)\times(6+6))+((7+2))!)$
846678 := $((8!+((4-6)))\times((6+7)+8))$
846679 := $((((8!+4)\times(6+6))+7)+9!)$
846708 := $((8+4)\times(((6\times7!)-0!)+8!))$
846712 := $(-8-((4!\times6!)\times-(((7\times1)^2))))$
846714 := $(((8!\times4!)+6)+((7!\times-1)\times4!))$
846719 := $(((((-8+4!)\times6)\times7!)-1)+9!)$
846732 := $((((8!/4)\times-((6\times7)))-3!)\times-2)$
846738 := $(((8+4)+6)+((7\times3)\times8!))$
846744 := $((((8!+((4-6)))-7!)\times4!)-4!)$
846762 := $((8!+((4-6)))\times((7\times6)/2))$
846773 := $(((-8+((4!\times6!)\times-7))\times-7)-3)$
846774 := $((8+46)-((7!\times-7)\times4!))$
846776 := $((8-((4!\times6!)\times-7))\times(7!/6!))$
846777 := $(8-((((4!\times6!)\times-7)+7)\times7))$
846783 := $(((84/6)+7)\times(8!+3))$
846784 := $(((8/4)^6)-((7!-8!)\times4!))$
846799 := $((((8!/4!)\times6!)+79)-9!)$
846804 := $((8!+4)\times(((6-8)-0!)+4!))$
846834 := $(-((8+4))+((6+8!)\times(-3+4!)))$
846840 := $(8!-((-4\times(-6-8!))\times(-4-0!)))$
846843 := $(((-(84)\times(6+8!))/-4)-3)$
846844 := $((8!+4)+((6+8!)\times(4!+4)))$
846846 := $((-(84)\times(6+8!))/(4!/-6))$
846848 := $((8!+(((4\times6)-8)^4))\times8)$
846848 := $((8!+(4^8))\times(64/8))$
846871 := $(8+((4!\times((6+8!)-7!))-1))$
846875 := $(8!-(((-4\times(-6-8!))+7)\times-5))$
846879 := $(((8!-(-4\times(-6-8!)))\times-7)-9)$
846930 := $((8!+(4+6))\times-((9-30)))$
846936 := $(((8!-4!)\times-((6-(9\times3))))+6!)$
846972 := $(-(84)\times((6-9)-(7!\times2)))$
847173 := $((((8!+4!)\times-7)+(17))\times-3)$
847208 := $(8-(4!\times((7!+(20))-8!)))$

847217 := $(((8!+4!)\times(7\times(2+1)))+7)$
847224 := $((8!+4!)\times(((7-2)^2)-4))$
847244 := $(((((8!+4!)-7!)-2)\times 4!)+4)$
847248 := $-((((8-4))!\times(((7!+2)-4!)-8!)))$
847248 := $(((8!+4!)\times(2\times(7+4)))-8!)$
847296 := $(((8!+4!)-7!)\times((2\times 9)+6))$
847304 := $(8+(4!\times((7!\times(3!+0!))+4!)))$
847308 := $(((8!+((4\times 7)))\times -3)\times(0!-8))$
847335 := $(((((8!+4!)\times 7)-3)\times 3)+5!)$
847344 := $(((((8!+4!)-7!)+3)\times 4!)-4!)$
847356 := $(((8!+4)\times(7\times 3))-(5!\times -6))$
847357 := $(((8\times((4+7!)\times -3))+5)\times -7)$
847370 := $((((8!+4!)+7)\times(3\times 7))-0!)$
847371 := $(((8!+4!)+7)\times((3\times 7)\times 1))$
847376 := $(8+(4!\times(((7!+3)\times 7)+6)))$
847392 := $(8\times((4+7!)\times(3+(9\times 2))))$
847407 := $(8+((((4+7!)\times 4!)+0!)\times 7))$
847415 := $(((((8!+4!)-7!)\times 4!)-1)+5!)$
847416 := $((((8!+4!)-7!)\times 4!)+(-((1-6)))!)$
847424 := $((-8+((4+7!)\times -(42)))\times -4)$
847435 := $(((8!\times(4!-(7-4)))+3!!)+5)$
847440 := $((8!\times(4!-(7-4)))+(((4-0!))!)!)$
847464 := $((8!\times 4!)-(((7!\times 4!)-6!)-4!))$
847476 := $(8-((((4!\times 7!)+4)\times -7)-6!))$
847488 := $-((((8-4))!\times(((7!-4!)-8!)-8)))$
847552 := $(-8+(((4!\times 7!)+5!)\times(5+2)))$
847560 := $(((8!\times(4-7))-5!)\times(-6-0!))$
847568 := $(8+(4!\times((-7\times(-5+6!))+8!)))$
847584 := $((((8!+4)-7!)+(5\times 8))\times 4!)$
847671 := $(((8-(4!\times(7!+6)))\times -7)-1)$
847672 := $(-8+(4!\times(((7!+6)\times 7)-2)))$
847720 := $(-8-((4!\times 7)\times(-(7!)-((2+0!))!)))$
847728 := $((((8-4))!\times 7)\times(7!+((2-8))))$
847733 := $(8+(((4!\times 7)\times(7!+3!))-3))$
847736 := $(8+((4\times 7)\times((7!+3!)\times 6)))$
847760 := $(8-(4!\times((-7\times(7!+6))-0!)))$
848337 := $((8!/4!)+((8!-3)\times(3\times 7)))$
848421 := $((8!+((4!/8)^4))\times 21)$
848484 := $(((-(84)-8!)/-4)\times 84)$
848736 := $((8!\times((-((4+8))-7!)\times -3))/6!)$
848776 := $(-8+((4!\times((-8-7!)\times -7))+6!))$
849240 := $((8!+(-((4-9))))!)\times((-2+4!)-0!))$
849264 := $((8+(49\times(2+6!)))\times 4!)$
849632 := $-((((8!+4)-9!)-((6!+3!)^2)))$
850344 := $(8!+(((5\times 03!)^4)+4!))$
850752 := $((8!\times(((5-0!))!+7!))/(5!\times 2))$
851747 := $(-((8+5))-((-1-(7\times 4!))\times 7!))$
851759 := $(((8!\times 5)-1)+(7!\times(5!+9)))$
851768 := $((8+((5!+1)\times 7!))-(-6\times 8!))$
851773 := $((8+5)\times(1+(7!\times(7+3!))))$
852124 := $((-((8^5))-((2+1))!)\times(-2-4!))$
852384 := $(-8\times((5!^2)-(3\times(8!+4))))$
852448 := $((-8\times((5!^2)+4))+(4!\times 8!))$
852475 := $((-8\times((5!^2)-(4!\times 7!)))+5)$
852605 := $(((8+5)^2)\times(((6+0!))!+5))$
852664 := $((((8^5)\times 26)+6!)-4!)$
852744 := $(((85\times 2)\times(7!-4!))+4!)$
852767 := $((((8+5)^2)\times(7!+6))+7)$
852774 := $(((8+5)^2)\times(7!+((7-4))!))$
852930 := $(((8+5!)+2)\times(9^{3+0!}))$
853056 := $(((8!\times 5!)/3!)+((0!+5)^6))$
853435 := $(((8!\times(5!+(3+4)))/3!)+5)$
853440 := $((8!\times(5!+(3+4)))/((4-0!))!)$
853464 := $(((8!\times(5!+(3+4)))/6)+4!)$
853776 := $(((8!/5!)\times -3)\times(-7+(7!/-6)))$
853777 := $-((((8-5))!-((3!\times 7!)+((7^7)))))$
853993 := $(((-8-((5+3))!)+9!)+(9^{3!}))$
854228 := $(-((8^5))+((4!-2)\times(-2+8!)))$
854248 := $((-((8^5))-4!)+((-2+4!)\times 8!))$
854295 := $(((8!+5!)/4!)\times((2^9)-5))$
854391 := $(-8+((5!\times(4^{3!}))+(9!-1)))$
854399 := $(8+((5!\times(4^{3!}))-(9-9!)))$
854760 := $(-(85)\times((4!-7!)-((6+0!))!))$
854777 := $((8!/5)+(((4!\times 7)\times 7!)+7))$
854782 := $((8!/5)-((4!\times(7!-8!))+2))$
854784 := $(((((8!/5)/4!)-7!)+8!)\times 4!)$
855294 := $((8!-((5!\times 5!)+2))\times(9+4!))$
855352 := $(-8-(55\times((3!^5)\times -2)))$
855623 := $((8!-((5^5)-6))\times 23)$
855936 := $((8!/-5)+(5!\times((9\times 3!!)+6!)))$
855945 := $(8!+(((5^5)\times 9)\times(4!+5)))$
856317 := $(((8^5)+6)+((3!+1)^7))$
856375 := $(-(85)\times((-((6/3))\times 7!)+5))$
856775 := $(((8!+5)-((6\times 7)\times 7!))\times -5)$
856824 := $((8!+((5-(68^2))))\times 4!)$
857275 := $((-(85)\times((7!\times -2)+7))-5!)$
857310 := $((85\times(7!+3))\times(1+0!))$
857312 := $(((-(85)\times(7!+3))-1)\times -2)$
857395 := $(-(85)\times(-7+(3!!\times -((9+5)))))$
857735 := $(85\times(((7!+7!)+3!)+5))$
858235 := $(((-8+(5!\times(8+2)))\times 3!!)+5)$
858240 := $((-8+(5!\times(8+2)))\times(((4-0!))!)!)$
858264 := $(((-8+(5!\times(8+2)))\times 6!)+4!)$

858368 $:= ((8+5!)\times((8!/3!)-(6+8)))$
859329 $:= ((((8!/5!)+((9\times 3)))^2)\times 9)$
859632 $:= (8!+(((5!+9!)+(6^{3!}))\times 2))$
859835 $:= (((((8!+5!)-9!)\times -8)/3)+5)$
859840 $:= ((((8!+5!)-9!)\times -8)/(4-0!))$
860160 $:= ((8!/6)\times((0!+1)^{6+0!}))$
860279 $:= ((((8!/6)+0!)\times(2^7))-9)$
860288 $:= (((8!/6)+0!)\times((2\times 8)\times 8))$
860544 $:= ((8!+(-6\times(((0!+5)!+4!)))\times 4!)$
861745 $:= (((8!-(6-1))+7!)\times(4!+5))$
861835 $:= (((8!+6!)\times(18+3))+5)$
861840 $:= ((8!+6!)\times((18+4)-0!))$
861842 $:= (((8!+(((6-1)^8)))-4!)\times 2)$
861882 $:= (-8+((((6-1)^8)+8!)\times 2))$
862552 $:= (-8+(6!\times(((2\times 5)\times 5!)-2)))$
862729 $:= ((((-8+6!)+(2-7))^2)+9!)$
862746 $:= (((86\times 2)\times(7!-4!))+6)$
862784 $:= (((86\times 2)\times 7!)-(8^4))$
863137 $:= (((8!-6!)-3!)+((1+3!)^7))$
863143 $:= ((8!-6!)+((3!+1)^{4+3}))$
863379 $:= ((((8!/6!)\times 3)+3)\times(7!+9))$
863424 $:= ((8!-((6!\times 3!)+4!))\times 24)$
863496 $:= (((8!-(6!\times 3!))\times 4!)-(9!/6!))$
863544 $:= ((8!-(((6!\times 3!)+5)+4!))\times 4!)$
863632 $:= (-8-((6!-((3!!/6)^3))/2))$
863737 $:= (8!+((-((6\times 3))+(7^{3!}))\times 7))$
863743 $:= (8!-((6!/3!)+((7^{4+3}))))$
863857 $:= ((8!+6)+(-((3!-(8+5)))^7))$
863864 $:= (8-((((6!\times 3!)-8!)+6)\times 4!))$
863877 $:= ((8!+((6-3))!)+((8+(7^7))))$
864006 $:= ((((-8\times 6!)\times(4!+0!))-0!)\times -6)$
864015 $:= ((8!+((6!\times 4!)+0!))\times 15)$
864020 $:= ((8!-((6!\times -4)-0!))\times 20)$
864036 $:= ((8!+(((6!\times 4!)+0!)\times 3!))\times 6)$
864384 $:= ((-8-(((6!+4)\times 3!)-8!))\times 4!)$
864472 $:= (-(86)\times((4!+4)-(7!\times 2)))$
864607 $:= (((8!+6!)+4!)+((6+0!)^7))$
864624 $:= ((8!+(((6!+4)\times -6)+2))\times 4!)$
864719 $:= (((8!-6!)\times(4!+7))-(1+9!))$
864750 $:= ((8+((6!\times 4!)+7))\times 50)$
864864 $:= (((((8+6))!\times 4)/8!)/(6+4))$
865432 $:= (-8+(6!\times((5!\times(4+3!))+2)))$
865928 $:= ((((8!/(6+5!))+9)^2)\times 8)$
866875 $:= ((-((86\times(6-8)))\times 7!)+5)$
866880 $:= (-((86\times(6-8)))\times((8-0!))!)$
866925 $:= -((8!+((6+((6+9!)/2))\times -5)))$
866938 $:= (((8^6)-6)+((9+3!)\times 8!))$
866944 $:= ((8^6)+((6+9)\times((4+4))!))$
866966 $:= (-(86)\times((6+(9!/6))/-6))$
867052 $:= (-(86)\times((7!+((0\times 5))!)\times -2))$
867057 $:= ((8^6)+(((7!+0!)\times 5!)+7))$
867222 $:= ((-(86)\times((7!+2)\times -2))-2)$
867224 $:= (-(86)\times((7!+2)\times(2-4)))$
867234 $:= (-((8!+6))-((-((7!+2))\times 3!!)/4))$
867304 $:= ((8^6)-(-((7!+3))\times((0!+4))!))$
867328 $:= (((8^6)\times 7)+(((3!-2))!\times -(8!)))$
867657 $:= ((8^6)+(((7!+6)\times 5!)+7))$
868772 $:= (-(86)\times(-8+((7!+7)\times -2)))$
869184 $:= ((((8!+6!)/-((9+1)))+8!)\times 4!)$
871224 $:= (((8!-((7-1))!)\times 22)+4!)$
871920 $:= -((8!-(7!\times(1+(9\times 20)))))$
871925 $:= -(((8!-7!)+((1-(9!/-2))\times -5)))$
871944 $:= -(((8!-7!)+((((1+9))!/-4)-4!)))$
872353 $:= ((-8\times 7!)+((-(23)+5!)^3))$
872784 $:= ((87\times 2)\times(7!-((8-4))!))$
874432 $:= (-8+((7!/-4)\times((4!-3!!)+2)))$
874872 $:= (((8-7!)+4)\times -((87\times 2)))$
874944 $:= (((8!-7!)-(-(49)\times 4!))\times 4!)$
875000 $:= ((8\times 7)\times(5^{(0!+0!+0!)!}))$
875024 $:= (((8\times 7)\times(5^{(0!+2)!}))+4!)$
875056 $:= ((8\times 7)\times(((5\times 0))!+(5^6)))$
875333 $:= (((8\times 7)\times((5^{3!})+3!))-3)$
875357 $:= (((8\times(7+(5^{3!})))+5)\times 7)$
875392 $:= ((8\times 7)\times((5^{3!})+(9-2)))$
875448 $:= ((8\times 7)\times((5^{4!/4})+8))$
875544 $:= (((-8+7!)\times(5!+(54)))-4!)$
876232 $:= ((-8-7!)+((6!^2)+((3^2))!))$
876297 $:= (8+((((-7+6!)^2)+9!)+7!))$
876722 $:= ((8!+((7\times 67)))\times 22)$
876951 $:= (-8-((7!\times(-((6\times 9))-5!))+1))$
876952 $:= ((-8-(7!\times 6))+((9!\times 5)/2))$
876955 $:= (((87\times 6!)\times(9+5))+5)$
876959 $:= (8+((7!\times((6\times 9)+5!))-9))$
876960 $:= ((87\times 6!)\times((9+6)-0!))$
877047 $:= (87\times((7!+((0\times 4))!)+7!))$
877127 $:= ((-(87)\times((7!+1)\times -2))+7)$
877134 $:= ((87\times(7!+1))\times(3!+4))$
877142 $:= (((87\times(7!+1))+4)\times 2)$
877221 $:= (-(87)\times((7!\times -2)-(2+1)))$
877296 $:= ((-((8\times 7))-(7!\times 29))\times -6)$
877358 $:= (-8+((7-(7!\times -3))\times 58))$
877482 $:= (-(87)\times((7!+(4!/8))\times -2))$

877543 := $((8! + ((7^7))) - ((5 - 4!) \times 3!!))$
878344 := $(-8 + (-((7! + 8)) \times ((3!! - 4!)/ - 4)))$
878352 := $((-8 - 7!) \times ((-(8!)/3!!) + ((5! - 2))))$
881369 := $((8 + 81) - ((3!! \times -(6!)) - 9!))$
883232 := $((((8 \times 83)^2) + 3!!) \times 2)$
883336 := $(-8 - ((-((8^3)) - 3!!) \times (-3 + 6!)))$
883584 := $(-((8! + 8!)) + (((3!!/5) - 8!) \times -(4!)))$
883784 := $(-(88) \times (37 - (8!/4)))$
884224 := $((8! - (8 \times (4^2))) \times (-2 + 4!))$
884352 := $((8 \times 8) \times ((4!^3) - ((5 - 2))!))$
884360 := $(8 \times ((8 \times ((4!^3) + 6)) + 0!))$
884544 := $(-((8 - ((8^4) \times (5 + 4)))) \times 4!)$
884565 := $((8 - ((8! \times -4) - (5^6))) \times 5)$
884598 := $(-((88/4)) \times ((5! - 9) - 8!))$
884824 := $(88 + (((4! \times 8)^2) \times 4!))$
884840 := $(-(88) \times (4! + ((8!/ - 4) + 0!)))$
884864 := $(-(((8 + 8)^4)) + ((8! - 6!) \times 4!))$
884904 := $(((8 + ((8^4) \times 9)) - 0!) \times 4!)$
885324 := $((8! - ((8 + 5) \times 3!)) \times (-2 + 4!))$
885456 := $((((8! + 8!) - 5!) - 4!) \times (5 + 6))$
885744 := $((((8! + 8!) - 5!) \times (7 + 4)) + 4!)$
886319 := $((8!/8) - ((-(6!) \times 3!!) + (1 - 9!)))$
886347 := $(((8! + 8!) + (63)) \times (4 + 7))$
886386 := $((((8! + 8!) + 6) \times (3 + 8)) - 6!)$
886456 := $((((8! - (8^6)) \times -4) - 5!) - 6!)$
886732 := $((8! - (8 + 6)) \times (((7 - 3))! - 2))$
886741 := $-((8! - ((8! - (6 + 7)) \times (4! - 1))))$
886848 := $((8! \times (8 + 6)) - ((8! - 4!) \times -8))$
886864 := $((8 - 8!) \times -((6 + ((8 - 6)^4))))$
886878 := $((((8 + 8) + 6) \times (8! + 7)) - 8)$
886914 := $(((-(88) \times 6!) + 9) \times -(14))$
886944 := $((8! \times -((8 + 6))) - ((9! - 4!) \times -4))$
886948 := $-((8! - (((8 + 6) + 9) \times (-4 + 8!))))$
886974 := $(((8! + 8!) - (-((6 - 9)))!) \times (7 + 4))$
887018 := $((((8 + 8) + 7) - 0!) \times (-1 + 8!))$
887024 := $(-((8 + 8)) - (((7 + 0!))! \times (2 - 4!)))$
887029 := $(((8! + 8!) - ((7 \times 0))!) \times (2 + 9))$
887032 := $((((88 \times 7!) - 0!) - 3) \times 2)$
887035 := $(8! - ((8! \times (7 \times (0 - 3))) + 5))$
887038 := $(((-(88) \times 7!) + 0!) \times (3! - 8))$
887052 := $((((-(88) \times 7!) - 0!) + 5) \times -2)$
887064 := $(8! + (((8! - 7!) + 0!) \times (6 \times 4)))$
887096 := $(((8 + 8!) \times 7) + (((0! + 9))!/6))$
887104 := $(8 \times (8 - (7! \times ((1 + 0!) - 4!))))$
887139 := $(8 + (((8! + 7) \times 13) + 9!))$
887184 := $-(((8! + 8!) + ((-((7 - 1)) - 8!) \times 4!)))$
887194 := $((-(88) \times (-7 - (-((1 - 9)))!))/4)$
887202 := $(8 + ((8! + 7) \times (20 + 2)))$
887208 := $((((8 + 8!) \times 7) \times (2 + 0!)) + 8!)$
887216 := $((8 + 8!) \times ((7 + 21) - 6))$
887224 := $(-8 + (8 \times ((7! \times 22) + 4!)))$
887370 := $(((-8 - 8!) + 7) \times (-((3 \times 7)) - 0!))$
887376 := $(8! - (-((8 \times 7)) \times ((3 \times 7!) + 6)))$
887422 := $(8 + (((8! + 7) + 4!) \times 22))$
887424 := $(8! + (((8! - 7!) + ((4^2))) \times 4!))$
887448 := $-((8! - ((((8! + 7) + 4!) \times 4!) - 8!)))$
887488 := $((((8 + (8!/4)) \times 7) + 8!) \times 8)$
887744 := $(88 \times ((7! + 7!) + (4 + 4)))$
887936 := $(((8 + 8!) \times ((7 + 9) + 3!)) + 6!)$
888320 := $((8! + ((8 + 8)^3)) \times 20)$
888384 := $(-((8! + 8!)) + (((8!/3!!) + 8!) \times 4!))$
888424 := $(((8! + ((8 \times 8))) \times (4! - 2)) - 4!)$
888448 := $(-(88) \times (((8!/ - 4) - 4!) + 8))$
888976 := $((-(88) - 8!) \times -(((9 + 7) + 6)))$
889248 := $-((8! - (((8! + (92)) \times 4!) - 8!)))$
892075 := $((((89 \times 2) - 0!) \times 7!) + 5)$
892080 := $(((89 \times 2) - 0!) \times ((8 - 0!))!)$
892274 := $((((8! + 9) \times 22) + 7!) + 4)$
892795 := $((((8! \times 92)/7) + 9!) + 5)$
892862 := $(((8! \times 9) - 2) + ((8 + 6!)^2))$
893025 := $((8! \times 9!)/((3 + 0!)^{2+5}))$
893593 := $(((-8 + 9!) - (3! \times 5!)) + (9^{3!}))$
893596 := $(((8! \times 9) - 3!!) - (5 - (9^6)))$
893609 := $(8 + (((9^{3!}) - 6!) + (09)!))$
893664 := $(-(8!) - (((9 \times 3!!) + 6) \times (-6 \times 4!)))$
893953 := $((-8 + ((9^{3!}) + 9!)) + (5! \times -3))$
894193 := $(((-8 + 9!) - ((4 + 1))!) + (9^{3!}))$
894272 := $(-(89) \times (((4^2) - 7!) \times 2))$
894313 := $((-8 + 9!) + ((4! + 3)^{1+3}))$
894329 := $((8 + (9^{4 \times 3/2})) + 9!)$
894333 := $(((8 + 9!) + 4) + ((3 \times 3)^{3!}))$
894393 := $(((8 + 9!) + (4^3)) + (9^{3!}))$
894573 := $(8! + ((9! - (4 + (5^7))) \times 3))$
895104 := $((8! \times (9 - 5!))/ - ((1 + 04)))$
895344 := $((8! - (((9!/5!) - 3!) + 4)) \times 4!)$
895464 := $((((8! - 9) - 5!) + (-4 \times 6!)) \times 4!)$
895995 := $(((((8! - 9!) \times 5) + 9)/ - 9) \times 5)$
896675 := $(-(89) \times (((6! + 6!) \times -7) + 5))$
897031 := $(-(89) \times ((7! \times (0! - 3)) + 1))$
897115 := $(((89 \times 7!) \times (1 + 1)) + 5)$
897132 := $(((-(89) \times 7!) - ((1 \times 3))!) \times -2)$
897144 := $(((89 \times ((7 + 1))!)/4) + 4!)$
897203 := $((-(89) \times ((7! \times -2) - 0!)) - 3!)$

897209 $:= (-(89) \times ((7! \times -2) - ((0 \times 9))!))$
897210 $:= ((-(89) \times ((7! \times -2) - 1)) + 0!)$
897240 $:= (((89 \times 7!) \times 2) + ((4 + 0!))!)$
897264 $:= (((89 \times 7!) \times 2) - (-6 \times 4!))$
897274 $:= ((89 \times ((7! + 2) + 7!)) - 4!)$
897298 $:= ((89 \times 2) \times (7! + (9 - 8)))$
897473 $:= ((89 \times ((7! + 4) + 7!)) - 3)$
897476 $:= (89 \times ((7! + 4) + (7 \times 6!)))$
897575 $:= ((89 + 7!) \times ((5 \times 7) \times 5))$
897743 $:= (-(89) \times ((-7 - 7!) - ((4 + 3))!))$
898326 $:= (((8! - 9) - (8 \times 3!!)) \times 26)$
898344 $:= (((8! - 9) - (((8 - 3))! \times 4!)) \times 4!)$
898552 $:= (-8 - ((9! - ((((8 - 5))!)! \times -(5!))) \times -2))$
898722 $:= (-(89) \times (((-8 - 7!) \times 2) - 2))$
899361 $:= ((8! \times 9) + ((9^{3!}) + ((6 + 1))!))$
899367 $:= ((8! \times 9) + (((9^{3!}) + 6) + 7!))$
899370 $:= ((8 + 9!) + (((9^{3!}) + 7!) + 0!))$
899584 $:= ((8!/9) - (((9!/5!) - 8!) \times 4!))$
900704 $:= (9! + (((0! + 0!) \times 7)^{0!+4}))$
900873 $:= -((((9 - 0!))! - ((0! + (8 \times (7^{3!}))))))$
902160 $:= (((90 \times 2) - 1) \times ((6 + 0!))!)$
903605 $:= (((9!/(0! - 3)) + (6! - 0!)) \times -5)$
903630 $:= (9! - ((-(0!) - 3!!) \times (6! + (30))))$
903744 $:= (((((9 + 0!) + 3))!/7!) - ((4!^4)))$
904344 $:= ((((9 + 0!))!/4) - ((3!! \times 4) - 4!))$
904944 $:= ((((9 + 0!))!/4) - (94 \times 4!))$
905392 $:= ((-9 + 0!) - (-5 \times ((3!! - 9!)/ - 2)))$
906444 $:= (((((9 + 0!))! - 6!)/4) - (4! \times 4!))$
906447 $:= (-9 - ((0! - (6!/4)) \times (4! + 7!)))$
906473 $:= (((((9 + ((0 \times 6))!))!/4) - 7) - 3!!)$
906984 $:= ((9!/(0 - 6)) + ((-9 + 8!) \times 4!))$
907032 $:= (((-(90) \times (7! - 0!)) - 3!) \times -2)$
907044 $:= (((((9 + 0!))! - ((7 - 0!))!)/4) + 4!)$
907110 $:= (-(90) \times ((7! \times -((1 + 1))) + 0!))$
907152 $:= (((-(90) \times 7!) + (-((1 - 5)))!) \times -2)$
907155 $:= (9 \times ((0! - (7! \times -((1 - 5)))) \times -5))$
907164 $:= (9 \times ((0! - (7! \times -((1 - 6)))) \times -4))$
907182 $:= (((90 \times 7!) - (1 + 8)) \times 2)$
907184 $:= ((((9 + 0!))! - ((7 + 1) \times 8))/4)$
907191 $:= (-9 \times (0! - (7! \times (19 + 1))))$
907192 $:= -(((9! + 0!) + (-7 \times (-1 - (9!/ - 2)))))$
907194 $:= ((((9 \times 0))! - 7) - (((1 + 9))!/ - 4))$
907320 $:= (((-9 \times (07)!) - 3!) \times -(20))$
907335 $:= ((-9 + (((0! + 7!) \times 3!) \times 3!)) \times 5)$
907344 $:= ((((9 + 0!))! + ((((7 - 3))! \times 4!)))/4)$
907383 $:= (-9 + ((((0! + 7)^{3!}) + 8!) \times 3))$
907452 $:= ((9 \times 07) \times (4 + (5!^2)))$
907470 $:= (90 \times (((7! + 4) + 7!) - 0!))$
907524 $:= (9 \times ((0! - (7^5)) \times -((2 + 4))))$
907533 $:= (9 \times (0! + (((7^5) \times 3!) - 3!)))$
907560 $:= (-9 \times ((0! - (((7^5) \times 6))) + 0!))$
907563 $:= ((-9 \times (0! - (((7^5) \times 6)))) - 3!)$
907593 $:= (9 + ((0! + (((7^5) \times 9))) \times 3!))$
907632 $:= (((-(90) \times 7!) - ((6^3))) \times -2)$
907735 $:= ((90 \times ((7! + 7!) + 3!)) - 5)$
907740 $:= (-(90) \times (-((7! + 7!)) - ((4 - 0!))!))$
907764 $:= ((90 \times ((7! + 7!) + 6)) + 4!)$
907830 $:= (-(90) \times (-7 + (8!/(-3 - 0!))))$
908224 $:= ((((9 + 0!))! + ((8^2)^2))/4)$
908460 $:= ((((9 - 0!))!/(8 \times 4)) \times (6! + 0!))$
908552 $:= ((9 - 0!) \times (((8! + 5!)/5!)^2))$
908634 $:= ((((9 + 0!))! - (-8 \times (6! - 3)))/4)$
909363 $:= (((9! + 0!) - ((9!/3!) - 6!)) \times 3)$
909864 $:= -((((9 - 0!))! - (((-9 + 8!) - 6!) \times 4!)))$
910765 $:= (((9!/(-1 - 0!)) + (7 - 6!)) \times -5)$
911493 $:= ((-((9^{1\times 1+4})) + 9!) \times 3)$
912237 $:= (((((9 + 1))!/(2 + 2)) - 3) + 7!)$
912673 $:= ((91 + (((2 - 6) + 7))!)^3)$
913393 $:= (((91 + 3!)^3) + ((9 - 3))!)$
913923 $:= ((9! - ((1 - 3!!) \times -((9^2)))) \times 3)$
915255 $:= (((9 + ((1 \times 5))!)^2) \times 55)$
915839 $:= ((9! - 1) + (5! \times ((8^3) \times 9)))$
916423 $:= ((9! + 1) + (((6! + 4!)^2) + 3!))$
916432 $:= ((9! + (16)) + ((4! + 3!!)^2))$
916727 $:= ((-(91) \times (6 - (7! \times 2))) - 7)$
916734 $:= (-(91) \times ((6 - 7!) - ((3 + 4))!))$
917082 $:= (((-(91) \times (7! - 0!)) + 8) \times -2)$
917232 $:= (((91 \times 7!) - ((-2 + 3!))!) \times 2)$
917240 $:= (((-(91) \times 7!) \times -2) - 40)$
917248 $:= (((-(91) \times 7!) \times -2) - ((4 \times 8)))$
917255 $:= (((-(91) \times 7!) \times -2) - ((5 \times 5)))$
917267 $:= (((-(91) \times 7!) \times -2) - (6 + 7))$
917273 $:= (((-(91) \times 7!) \times -2) - (7!/3!!))$
917274 $:= (((-(91) \times 7!) \times -2) - ((7 - 4))!)$
917280 $:= ((-(91) \times 7!) \times -((2 + (8 \times 0))))$
917284 $:= (((-(91) \times 7!) - 2) \times -((8/4)))$
917290 $:= ((((-(91) \times 7!) \times -2) + 9) + 0!)$
917304 $:= (((-(91) \times 7!) \times (-3 + 0!)) + 4!)$
917371 $:= (-(91) \times (((7! \times -3) + 7!) - 1))$
917462 $:= (-(91) \times ((7! \times (4 - 6)) - 2))$
917532 $:= ((((91 \times 7!) + 5!) + 3!) \times 2)$
917644 $:= (-(91) \times ((7! \times -((6 - 4))) - 4))$
917735 $:= (-(91) \times (7! + ((7! \times -3) - 5)))$

918372 := $(91 \times (8! - (3! \times (7! - 2))))$
918728 := $((-(91) \times ((-8 - 7!) \times 2)) - 8)$
919296 := $((9! \times (19 \times 2))/(9 + 6))$
919737 := $(-(91) \times (((9 + 7!) \times -3) + 7!))$
920432 := $((9! + ((-2 \times (0! - 4!))^3)) \times 2)$
921582 := $(-((9 \times 2)) + (((-1 \times 5!) \times -8)^2))$
923512 := $(-9 + ((((2^3) \times 5!) + 1)^2))$
923514 := $(-((9 - 2)) + (((3! \times 5) + 1)^4))$
924784 := $(-(92) \times ((4 \times 7) - (8!/4)))$
925335 := $(-9 + (((2 + 5!) - 3) \times (3!^5)))$
925344 := $((9! \times -((2 - 53)))/(4! - 4))$
925375 := $(((9!/2) - (-5 \times (3!! + 7))) \times 5)$
925568 := $-((9! + ((2^5) \times (56 - 8!))))$
925824 := $-((9! - ((2^5) \times (8! - (2 \times 4!)))))$
925848 := $(((-((9 \times (2 + 5))) + 8!) \times 4!) - 8!)$
925865 := $(((9 \times 2) + 5) \times (8! - 65))$
925888 := $(((9 \times 2) + 5) \times (8! - ((8 \times 8))))$
926072 := $(-(92) \times ((6! - 0!) \times -((7 \times 2))))$
926496 := $(((9 - 2))! + ((6^4) \times (-9 + 6!)))$
926586 := $(((9! - (((2 + 6) + 5))!)/8!) \times -6)$
926848 := $-((9! - (((2^6) - (8! \times 4)) \times -8)))$
927232 := $(((-(92) \times 7!) + (2^{3!})) \times -2)$
927240 := $(((92 \times 7!) \times 2) - ((4 + 0!))!)$
927245 := $((9 + (2 \times 7)) \times (((2 \times 4))! - 5))$
927248 := $(9! + (-((2 \times 7)) \times ((2 \times 4) - 8!)))$
927268 := $((9 + (2 \times 7)) \times ((2 - 6) + 8!))$
927280 := $(((92 \times 7!) \times 2) - (80))$
927284 := $(9! + (2 \times ((-7 \times (2 - 8!)) - 4!)))$
927297 := $(((92 \times 7!) \times 2) - ((9 \times 7)))$
927312 := $(((-(92) \times 7!) + ((3 + 1))!) \times -2)$
927318 := $(9! + (-((2 \times 7)) \times (3 - ((1 \times 8))!)))$
927324 := $((((-(92) \times 7!) + 3!) \times -2) - 4!)$
927325 := $((9! \times 2) - ((7 - ((3! + 2))!) \times 5))$
927355 := $(((9 + (2 \times 7)) \times ((3 + 5))!) - 5)$
927358 := $((9! - 2) + (-((7 \times (3 - 5))) \times 8!))$
927382 := $(((92 \times 7!) + (3 + 8)) \times 2)$
927384 := $(((92/(7 - 3)) \times 8!) + 4!)$
927388 := $(9! + (-((2 \times 7)) \times ((3! - 8!) - 8)))$
927438 := $(9 + ((27 - 4) \times (3 + 8!)))$
927488 := $((9! + (2^{7+4+8})) + 8!)$
927582 := $(9! + (((2 + 7!) \times (5! - 8)) - 2))$
927728 := $((9 + (2 \times 7)) \times ((7! + 2) \times 8))$
927820 := $((9 + (2 \times 7)) \times (8! + (20)))$
927843 := $((9 + (2 \times 7)) \times ((8! + 4!) - 3))$
927856 := $(9! + (((2 - 7!) \times (8 - 5!)) + 6!))$
927936 := $((9!/2) - (-((7 + 9)) \times (3!^6)))$
928043 := $((9 - ((-2 + 8!) \times (0! - 4!))) + 3!!)$
928073 := $((9! + (((-2 \times 8!) + 0!) \times -7)) + 3!!)$
928372 := $(-(92) \times (-((8 + 3)) - (7! \times 2)))$
931824 := $((((9 - 3))! - 1) \times ((8 - 2)^4))$
932544 := $(((9 \times ((3!^2) \times 5!)) - 4!) \times 4!)$
932562 := $(9 \times (((3!!^2)/5) - 62))$
932634 := $(-9 \times (3! + ((2 - (6! \times 3!)) \times 4!)))$
932688 := $((9 \times 3) \times (((2 + 6!) \times -8) + 8!))$
932904 := $(9 \times (((3!! - (-((2 - 9)))!) + 0!) \times -(4!)))$
933039 := $(9 \times (((3!!/ - ((0! - 3!))) \times 3!!) - 9))$
933039 := $(9 \times (((3!! \times 3!!)/ - ((0! - 3!))) - 9))$
933048 := $(9 \times ((3!! \times (3! \times (04)!)) - 8))$
933057 := $(9 \times (((3!! \times 3!!)/05) - 7))$
933066 := $((9 - ((3!^3) \times (06)!)) \times -6)$
933093 := $((((9! \times 3!)/(3! + 0!)) - 9) \times 3)$
933102 := $((-9 + ((3!^{3!}) \times 10)) \times 2)$
933114 := $((-(9!) + ((3!! \times 3!!) - 1)) \times (-((1 - 4)))!)$
933130 := $(9 - ((3!! \times -((3!^{1+3}))) - 0!))$
933132 := $(((9! + 3) \times (3 + 1)) - (3!!^2))$
933135 := $((9 + 3!) + ((3!^{-1+3!}) \times 5!))$
933142 := $(((((-9 \times 3!) \times 3!!) - 1) \times -(4!)) - 2)$
933144 := $((((9! \times 3!) \times 3!)/14) + 4!)$
933145 := $((-9 + (((3!^{3!}) - 1) \times -4)) \times -5)$
933156 := $((-(9!) + ((3!! \times 3!!) + (1 + 5))) \times 6)$
933165 := $(9 \times (((3! \times ((3 + 1))!) \times 6!) + 5))$
933168 := $(((9!/ - 3) + (3! \times (-1 + 6!))) \times -8)$
933174 := $((9 \times 3!) - (3!! \times -(((-((1 - 7))^4)))))$
933210 := $((9 + ((3!^{3!}) \times 2)) \times 10)$
933246 := $(((9! + 3) - ((3!!^2) + 4!)) \times -6)$
933264 := $((((9 \times 3!) \times ((3 \times 2))!) + 6) \times 4!)$
933282 := $(((9^{3!}) + ((3!!^2)/ - 8)) \times 2)$
933336 := $((-(9!) + ((3!! \times 3!!) + (3! \times 3!))) \times 6)$
933384 := $((((-9 \times 3!) \times 3!!) - (3 + 8)) \times -(4!))$
933420 := $((-9 + ((3!^{3!}) + 4!)) \times 20)$
933435 := $(9 \times ((3!! \times (3! \times 4!)) + 35))$
933437 := $(((9 \times 3!) \times ((3!! \times 4!) + (3!))) - 7)$
933444 := $((9 \times 3!) \times ((3!! \times 4!) + (4!/4)))$
933462 := $(9 \times ((3! \times (3! + (4! \times 6!))) + 2))$
933474 := $(((9 \times 3!) \times ((3!! \times 4!) + 7)) - 4!)$
933546 := $((((-9 \times 3!!) - 3) \times -((5! + 4!))) - 6)$
933624 := $((9!/3!!) - (3!! \times -((((6/2))!^4))))$
933744 := $((9 \times (((3 - 3!!) + 7!) \times 4!)) - 4!)$
933768 := $((9 \times 3) \times (((3 + 7!) - 6!) \times 8))$
933840 := $(((9 - 3))! \times ((3!^{8-4}) + 0!))$
933984 := $(((9 \times 3!!) + (3!)) \times (9 \times (-8 + 4!)))$
934305 := $(9 + (((3!^4) \times (3!! + 0!)) - 5!))$
934361 := $(((-9 + (3!^4)) \times (3! + 6!)) - 1)$

934362 := $((9-(3!^4))\times(-(3!)-(((6/2))!)!))$
934416 := $(((((9+3)/4))!^4)\times(1+6!))$
934542 := $((9-(3!!\times(4!+((5^4)))))\times-2)$
934794 := $((9\times(-3+4!))\times(7!-(94)))$
934885 := $(-((9\times3))+((4!\times8!)-(8^5)))$
935136 := $((((-9\times3!!)/-5)\times(1+3!!))+6!)$
935424 := $((-(9!)/3!!)\times((5!-4)\times-((2^4))))$
935712 := $(((-9\times3!!)/-5)\times(((7-1))!+2))$
935775 := $(((9+3!)^5)-(7!\times-((7\times5))))$
936138 := $((93\times(6!-1))\times(3!+8))$
936144 := $(9\times(((3!\times6!)+14)\times4!))$
936423 := $((-9+3!!)+((6^4)\times(2+3!!)))$
936432 := $(((9-3))!+((6^4)\times(3!!+2)))$
936648 := $(9!+(((-3+6!)\times(6!+4!))+8!))$
936753 := $((9!-3)+((-6+7!)\times(5!-3!)))$
936756 := $(9!-((3!-(6!\times7))\times(5!-6)))$
936882 := $(-(93)\times(6+(8!/-((8/2)))))$
937248 := $(((-(93)\times7!)\times-2)-(4!\times8))$
937347 := $(93\times((7!+((3-4)))+7!))$
937395 := $((9!\times3)-(((7!\times3!)+9)\times5))$
937424 := $((((93\times7!)+4)\times2)-4!)$
937426 := $((((93\times7!)-4)\times2)-6)$
937431 := $(-9+((3!\times7!)\times((4!+3!)+1)))$
937432 := $(((-(93)\times7!)+(4!/3!))\times-2)$
937434 := $(-((9-3))-(7!\times((-(4!)-3!!)/4)))$
937435 := $((93\times(7!+((4+3))!))-5)$
937437 := $(-((9/3))-(((-7-4!)\times3!)\times7!))$
937452 := $(9!+(3!\times((7!\times(4!-5))+2)))$
937464 := $(((-(93)\times7!)\times(4-6))+4!)$
937467 := $((9\times3)-(((7+4!)\times-6)\times7!))$
937476 := $((9-3)\times(((7+4!)\times7!)+6))$
937488 := $(-((9-3))\times(7!-((4\times8!)+8)))$
937783 := $(((9!/3)+((7^7)))-(8!/3!))$
938184 := $(-(93)\times(-8+(((1\times8))!/-4)))$
938304 := $((((-(9!)/3!!)+8!)-3!!)\times(04)!)$
938385 := $((9!+(3\times((8+3))!))/(8+5!))$
938464 := $(((-(93)\times8!)-(4^6))/-4)$
938853 := $(9\times((-3+8!)+((8\times5)^3)))$
939678 := $(((9!-((3-(9^6))))+7!)+8!)$
939687 := $((((9!+3!)+(9^6))+8!)+7!)$
939835 := $((-((((9+3))!/9!))\times(8-3!!))-5)$
939839 := $((-(9!)-((3!!-8)\times-(((9+3))!)))/9!)$
939839 := $((9!+(((3+9))!\times(8-3!!)))/-(9!))$
939840 := $(-((((9+3))!/9!))\times(8-(((4-0!))!)!))$
939864 := $(((((9+3))!/9!)\times(-8+6!))+4!)$
940094 := $(94\times(0!+((0!+9)^4)))$
940329 := $((9^{4+0!})+((3!!^2)+9!))$
940976 := $((-9\times4!)-((0!-9)\times(7^6)))$
943344 := $(((((9^4)-3!)\times3!)-4!)\times4!)$
943483 := $(-((9-4))+((3!^4)\times(8+3!!)))$
943488 := $(9\times(((4!^3)-(((4!/8))!)!)\times8))$
943744 := $-((9!+((-((4^3))-7!)\times(4^4))))$
943840 := $(-((9^4))+(((3!!-8!)\times-(4!))+0!))$
943848 := $(((((-9-4!)+3!!)+8!)\times4!)-8!)$
943866 := $((-9+(4!\times((3^8)-6)))\times6)$
943920 := $((-9+(((4\times3))!/9!))\times(((2+0!))!)!)$
943995 := $((9+4)\times(39-(9!/-5)))$
944064 := $(((((9^4)-4)-0!)\times6)\times4!)$
944528 := $(((9^4)\times(4!+5!))-(2^8))$
944568 := $((9-((44+5!)\times6!))\times-8)$
944574 := $(((9^4)\times(4!+5!))-(7!/4!))$
944649 := $(((-9+4!)-((4!-6)^4))\times-9)$
944649 := $(9\times((((4!-6)^4)-4!)+9))$
944657 := $(((((9^4)\times4!)\times6)-5!)-7)$
944692 := $((((9^4)\times4!)\times6)-(92))$
944736 := $(((((9^4)\times4!)-7)\times3!)-6)$
944742 := $((((9^4)\times4!)-7)\times(4+2))$
944768 := $-((9!+(-((4^4))\times(7!+68))))$
944796 := $(((-((9^4))\times4!)+((7-9)))\times-6)$
944831 := $(((((9^4)\times4!)+8)\times3!)-1)$
944832 := $((((9^4)\times4!)+8)\times(3\times2))$
944847 := $(9\times(((4!-((4!/8))!)^4)+7))$
945063 := $((((9!/4!)-5!)+0!)\times63)$
945504 := $(-(((9^4)+5))\times((-5-0!)\times4!))$
946125 := $(9\times((((4!\times6)+1)^2)\times5))$
946809 := $(((9^4)\times((6!/8)-0!))+9!)$
946956 := $(-(94)\times((6!\times-((9+5)))+6))$
947144 := $(-(94)\times((((7+1))!/-4)+4))$
947234 := $((-(94)\times((7!\times-2)+3))-4)$
947332 := $(-(94)\times(((7!\times3!)/-3)+2))$
947457 := $((-9+((47\times4!)\times5!))\times7)$
947484 := $((-((9\times4))+(7!\times-4))+(8!\times4!))$
947504 := $(((9!+4)-(7!\times(5!-0!)))\times-4)$
947510 := $(((-(94)\times7!)+5)\times(-1-0!))$
947512 := $(((94\times7!)-(5-1))\times2)$
947530 := $(((-(94)\times7!)-5)\times(-3+0!))$
947542 := $((9!+4!)+((7!\times(5!-4))-2))$
947544 := $(9!-(((-4\times7!)\times(5+4!))-4!))$
947583 := $(-9+(4!\times(((-7\times5!)+8!)+3)))$
947676 := $((94\times((7!-6)+7!))+6!)$
948144 := $(((-(94)+8!)-((-((1-4)))!)!)\times4!)$

948271 := $((-(94)\times(-8+(-2\times 7!)))-1)$
948272 := $(-(94)\times((-((8/2))-7!)\times 2))$
948528 := $((9!+((4!\times(-8+5!))^2))/8)$
948537 := $(9+(4!\times(8!+((5!-3!)\times -7))))$
948663 := $((9!+((4!/-8)-(6^6)))\times 3)$
948672 := $(((9!\times 4!)/8)-((6^7)/2))$
948873 := $(9-(4!\times((8\times(8-7!))+3!!)))$
948879 := $(-9+(4!\times(8!-(87\times 9))))$
949968 := $((9!-(4!^{-}(((9/9)-6))))/-8)$
950184 := $(((-9-((5+01))!)+8!)\times 4!)$
950328 := $(((9-5))!\times((-(0!)-3!!)-(2-8!)))$
950385 := $(9-((5!\times((0!+3!!)-8!))/5))$
950386 := $(-((9+5))+(((0!+3))!\times(8!-6!)))$
950391 := $(-9-(((5-0!))!\times(3!!-((9-1))!)))$
950399 := $((-(9!)+(((5+0!))!\times((3+9))!))/9!)$
950784 := $(((9-((5+0!))!)+(7+8!))\times 4!)$
951264 := $(((9+5)+(((1+2))!)!)\times(6^4))$
952344 := $(9\times((((5+2))!\times(-3+4!))-4!))$
952371 := $((9\times((5+2)\times 3))\times(7!-1))$
952479 := $(9\times((((5^2)-4)\times 7!)-9))$
952497 := $((((9!-((5\times 2))!)/4!)+9)\times -7)$
952560 := $((-9\times((5+2))!)\times((5!/-6)-0!))$
952569 := $(9+(((5+2))!\times(5!+69)))$
952848 := $((((9\times(5!-2))+8!)\times 4!)-8!)$
953127 := $(9\times(((5!+3)^{1\times 2})\times 7))$
953136 := $(((9!/5)\times 3!)-((1-3!!)\times 6!))$
953275 := $((9!-5)-((((3+2))!-7!)\times 5!))$
953280 := $(9!-(5!\times(((3+2))!-((8-0!))!)))$
953394 := $(9!-(((5\times 3!)\times-((3^9)))-4!))$
953395 := $(9!-(-5\times((3!\times(3^9))+5)))$
953424 := $((9!/5!)+((3!!-((4\times 2))!)\times-(4!)))$
953748 := $(9\times(5!-(3\times((7!-4)-8!))))$
953775 := $(9\times(5!-(3\times((7!\times -7)-5))))$
953848 := $-(((((9-5))!^3)-((8!\times 4!)-8)))$
953856 := $(((9!/5)\times 3!)-((((8-5))!)!\times -(6!)))$
954845 := $(-(95)\times(4!+((8!/-4)+5)))$
955434 := $(((9\times(5^5))-4!)\times 34)$
955464 := $((-9-(55\times(-4-6!)))\times 4!)$
955584 := $((9!/-(((5\times 5)+5)))+(8!\times 4!))$
956304 := $((-((9^5))-6!)\times((3+0!)\times -4))$
956376 := $((9-5!)\times(((6^{3!})+7!)/-6))$
956382 := $(((9-5!)-((6!\times 3!!)-8!))\times -2)$
956505 := $(((9+5!)+(6^5))\times(0!+5!))$
956751 := $(-9+((5!\times 67)\times(5!-1)))$
956875 := $((9!-5)-(((6!/8)-7!)\times 5!))$
957125 := $(-(95)\times((7!\times-((1\times 2)))+5))$
957232 := $(((-(95)\times(7!-2))-3!)\times -2)$
957244 := $((-(95)\times((7!\times -2)+4))+4!)$
957258 := $((-9-(-5\times 7!))\times-((2-(5\times 8))))$
957384 := $(((((9!/5!)/-7)+3)+8!)\times 4!)$
957542 := $((((-(95)\times 7!)+5)+4!)\times -2)$
957552 := $(((-(95)\times 7!)+(5!/5))\times -2)$
957592 := $(((-(95)\times 7!)-((5-9)))\times -2)$
957612 := $(((-(95)\times 7!)-6)\times-((1\times 2)))$
957624 := $((((95\times 7)\times 6!)\times 2)+4!)$
957942 := $((9-(-5\times 7!))\times((9\times 4)+2))$
957984 := $((-((9+(5\times 79)))+8!)\times 4!)$
958075 := $((9!-5)-((80-7!)\times 5!))$
958080 := $(9!+(5!\times(-(80)+((8-0!))!)))$
958444 := $((((9!-5)-8!)\times 4)-(4!^4))$
958464 := $(((((-9\times 5!)+8!)-4!)+6!)\times 4!)$
958593 := $(((((9!/5!)+8!)+5)-9!)\times -3)$
958959 := $(9\times(((5!\times 8)\times(-9+5!))-9))$
959373 := $((9-5!)\times(((9!/3!)/-7)-3))$
959616 := $((((9!/5!)-9!)/-6)\times 16)$
959784 := $(((((9!/5!)/-9)+7)+8!)\times 4!)$
960764 := $(((-(9!)+((6+0!))!)+(7^6))\times -4)$
960944 := $((((((9+6)-0!))!/-(9!))+4)\times -4)$
960960 := $((((9+6)+0!))!/(9!\times 60))$
960984 := $((-9\times 6!)+(((0-9)+8!)\times 4!))$
961344 := $-((9!+((6!-(((1+3))!^4))\times 4)))$
961848 := $(((9+6!)\times-((1\times 8)))+(4!\times 8!))$
962748 := $((((9\times 6)\times 2)-7!)+(4!\times 8!))$
963072 := $(-(96)\times((((3+0!))!-7!)\times 2))$
963348 := $((-9-((6!\times 3!)+3))+(4!\times 8!))$
963351 := $(-9+((6!+3!!)\times(3!!-(51))))$
963355 := $(9!-((6!\times((3!-3!!)-5!))+5))$
963357 := $((9!-((6!\times 3!)+3))+(5!\times 7!))$
963360 := $(9!+(6!\times((3!!-(3!))+((6-0!))!)))$
963441 := $((9^6)-(3!!\times-((4!\times(4!+1)))))$
963584 := $(9!-((-(6!)\times(3!!+5!))+(8^4)))$
963648 := $(((((9!+6!)/-3)+6!)+4!)\times -8)$
963684 := $(((-((9\times 6))+3!!)\times -6)+(8!\times 4!))$
963835 := $(((((9!-6!)-3!!)\times 8)/3)-5)$
963840 := $((((9!-6!)-3!!)\times 8)/(4-0!))$
963864 := $((9+(((6!-3)\times 8!)/6!))\times 4!)$
964224 := $-((9!-((((6\times 4)^2)^2)\times 4)))$
964233 := $(9-(-((6^4))\times(((-2+3!))!+3!!)))$
964578 := $(-((9\times 6))-(4!\times((5!+7)-8!)))$
964584 := $((-((9+((6\times 4)\times 5)))+8!)\times 4!)$
964656 := $((9+(6!\times -4))\times-((6\times 56)))$
964704 := $(((9!-6!)-(4!\times(7!+0!)))\times 4)$
964784 := $((-9+((6!\times -4)-7))+(8!\times 4!))$

964785 $:= (-((9+6)) - (4! \times ((7! \times -8) + 5!)))$
964794 $:= ((9! - 6) - ((4! - 7!) \times ((9-4))!))$
964803 $:= ((9-6) - (-(4!) \times (8! - (-((0! - 3!)))!)))$
964806 $:= (((9-6))! - (-(4!) \times (8! - (-((0! - 6)))!)))$
964815 $:= (-9 + ((6 \times 4) \times ((8! + 1) - 5!)))$
964852 $:= ((9 \times 6) + ((4! \times (8! - 5!)) - 2))$
964854 $:= (((9 \times 6) + (4! \times 8!)) - (5! \times 4!))$
964897 $:= ((((9^6) + (4^8)) + 9!) + 7!)$
965184 $:= ((((((9+6) - 5!) + 1) + 8!) \times 4!)$
965439 $:= (9 \times ((6! \times (5 + (4! \times 3!))) - 9))$
965457 $:= (9 \times ((6! \times ((5! + 4!) + 5)) - 7))$
965466 $:= (9 \times (-6 + ((5 + (4! \times 6)) \times 6!)))$
965520 $:= ((9 \times ((6!/5) + 5)) \times (((2 + 0!))!)!)$
965544 $:= (((-9 \times 6!) \times ((-5 - 5!) - 4!)) + 4!)$
965565 $:= (9 \times ((((6!/5) + 5) \times 6!) + 5))$
965684 $:= ((((9!/6!) - 5) + (-6 \times 8!)) \times -4)$
965784 $:= ((9 - (((6+5) - 7!) \times 8)) \times 4!)$
965880 $:= ((-((9+6)) \times (5! - 8!)) + ((8 + 0!))!)$
965888 $:= ((((9!/6) - 5!) + 8) \times (8+8))$
965904 $:= (((9 + 65) - ((9 - 0!))!) \times -(4!))$
965925 $:= ((9 + 6!) \times ((5! \times (9+2)) + 5))$
966240 $:= (9! - (6! \times (-((6! - 2)) - ((4 + 0!))!)))$
966315 $:= (9 + (6 \times (((6 + 3!) - 1)^5)))$
966384 $:= ((((9 - 66) + 3) + 8!) \times 4!)$
966480 $:= -((((9!/6!) + 6!) - (4! \times (8! + 0!))))$
966496 $:= (((((9! + 6) - 6!) \times 4!)/9) + 6!)$
966498 $:= (-(966) + (4! \times (-9 + 8!)))$
966624 $:= (((9!/6) - 66) \times (2^4))$
966714 $:= (-(966) + (((7+1))! \times 4!))$
966834 $:= ((-((9 \times 6)) - 6!) + ((8! - 3) \times 4!))$
966864 $:= ((-(96) - 6!) + (8! \times (6 \times 4)))$
966948 $:= (((-9 - 6!) + ((6-9))) + (4! \times 8!))$
966957 $:= (((9! - 6!) + ((6-9))) + (5! \times 7!))$
966975 $:= (((9! - 6!) + (6+9)) + (7! \times 5!))$
966976 $:= ((((9! + 6)/6) \times (9+7)) - 6!)$
966984 $:= ((9! - 6!) - ((-((6+9)) \times 8!) - 4!))$
967184 $:= -((((9!/6!) - (7+1)) - (8! \times 4!)))$
967248 $:= (((9! \times -6)/7!) + (24 \times 8!))$
967284 $:= (-((9 \times ((6 \times 7) + 2))) + (8! \times 4!))$
967314 $:= ((9! - 6) + ((7! - 3) \times ((1+4))!))$
967320 $:= (9! + (-6 \times ((7! - 3) \times -(20))))$
967344 $:= (((9!/6) - ((7 \times 3))) \times (4 \times 4))$
967392 $:= (96 \times ((7! - 3) + ((9-2))!))$
967440 $:= (9! - (((6 - 7!) - 4) \times ((4 + 0!))!))$
967443 $:= (((-9 + 6!) - ((7! \times 4!) \times 4!))/-3)$
967448 $:= (((9 - 67) \times 4) + (4! \times 8!))$
967452 $:= (((9! + 6) + ((7! \times 4!) - 5!)) \times 2)$
967464 $:= ((-9 + (((6/(7-4)) + 6))!) \times 4!)$
967488 $:= (((((9+6) - 7) - 4))! \times (-8 + 8!))$
967536 $:= ((-(((9-6) - 7)))! \times (((5+3))! - 6))$
967548 $:= ((((9!/-6)/7!) - 5!) + (4! \times 8!))$
967552 $:= ((9! - 6) + (((7! \times 5!) - 5!) - 2))$
967554 $:= ((9! - 6) - (((7! \times -5) + 5) \times 4!))$
967555 $:= (9! + ((((6! \times 7) \times 5!) - 5!) - 5))$
967558 $:= ((9! + 6) + (((7! \times 5!) - 5!) - 8))$
967560 $:= ((9! + 6!) - ((-7 \times 5!) \times (6! - 0!)))$
967566 $:= (((9! + 6) + (7! \times 5!)) + (6!/-6))$
967584 $:= ((((9 \times (6-7)) + 5) + 8!) \times 4!)$
967587 $:= ((9! - 6) + ((7! \times 5!) - (87)))$
967590 $:= (9! + (((6! \times 7) \times 5!) - (90)))$
967593 $:= ((9! + 6) + ((7! \times 5!) - (93)))$
967599 $:= (9! + (((6! \times 7) \times 5!) - ((9 \times 9))))$
967640 $:= (9! + (((6! \times 7!)/6) - 40))$
967647 $:= (9 + ((6 - ((7! + 6!) \times 4!)) \times -7))$
967648 $:= (9! - (((6! \times 7!)/-6) + ((4 \times 8))))$
967653 $:= ((9! - 6) + (7 \times ((6! \times 5!) - 3)))$
967655 $:= (9! - (((6! \times 7!)/-6) + ((5 \times 5))))$
967656 $:= (9! + (((6! \times 7!) - (6!/5))/6))$
967667 $:= (9! + (((6! \times 7!)/6) - (6+7)))$
967668 $:= (((96 \times 7!) - 6) \times -((6-8)))$
967673 $:= (9! + (((6! \times 7!) - (6 \times 7))/3!))$
967674 $:= (9! - (((6! \times 7!)/-6) + ((7-4))!))$
967675 $:= (9! + (((((6-7)+6))! \times 7!) - 5))$
967690 $:= (9! + ((((6! \times 7!)/6) + 9) + 0!))$
967692 $:= (((96 \times 7!) + (-((6-9)))!) \times 2)$
967696 $:= (((9! + 6) \times ((7!/6!) + 9))/6)$
967704 $:= (((((9+6) - 7))! + ((7 \times 0))!) \times 4!)$
967728 $:= ((((9-6) + (7/7)))! \times (2 + 8!))$
967734 $:= ((9 \times 6) + ((((7+7) - 3!))! \times 4!))$
967735 $:= ((9! + 6) + (-7 \times (-7 - (3!! \times 5!))))$
967738 $:= (-((9 - 67)) + (((7-3))! \times 8!))$
967742 $:= ((((-(96) \times 7!) - 7) - 4!) \times -2)$
967745 $:= (9! - ((-((6+7)) - (7! \times 4!)) \times 5))$
967748 $:= ((((9 \times 6) + 7) + 7) + (4! \times 8!))$
967753 $:= ((9! + 67) + ((7! \times 5!) + 3!))$
967776 $:= (-(96) \times (((-7 - 7!) - 7!) + 6))$
967791 $:= ((((9!/6) + 7) \times (7+9)) - 1)$
967803 $:= ((((9! + (6 \times 7)) - 8!) - 0!) \times 3)$
967815 $:= (-9 - ((-6 - (7! \times 8)) \times (-((1-5)))!))$
967824 $:= (((((9+6) - 7))! + (8-2)) \times 4!)$
967833 $:= ((9! + (((6 - 7!) \times 8) + 3)) \times 3)$
967834 $:= (((9-6) + 7) + ((8! + 3!) \times 4!))$
967840 $:= (-9 + ((-6 \times ((7+8!) \times -4)) + 0!))$
967841 $:= -((((9-6))! - (((7+8!) \times 4!) - 1)))$
967844 $:= ((((9-6))! \times ((7+8!) \times 4)) - 4)$
967847 $:= (((9-6))! - (((-7 - 8!) \times 4!) + 7))$

967848 := $(((9-6))! \times ((7+8!) \times -((4-8))))$
967851 := $((9-6)-((-7-8!) \times ((5-1))!))$
967854 := $((9 \times 6)-(((7! \times -8)-5) \times 4!))$
967863 := $((((9!+67)-8!)-6) \times 3)$
967872 := $(-(96) \times (((7-8)-7!) \times 2))$
967884 := $(((9!/6)/7!)+((8+8!) \times 4!))$
967893 := $(((-(((9-6)-7)))! \times (8!+9))-3)$
967896 := $(-(((9-6)-7)) \times ((8!+9) \times 6))$
967920 := $(((9!+6!)-(-7 \times 9!))/(2+0!))$
968035 := $((((9+6)+8!) \times ((0!+3))!)-5)$
968064 := $(((-((9+6))-8!)-0!) \times -((6 \times 4)))$
968184 := $((((9-6)+8!)+(18)) \times 4!)$
968208 := $((9!/6!)+(((8/2))! \times (0!+8!)))$
968232 := $((9!/6!)+((8!+2) \times ((3!-2))!))$
968244 := $((-9+(-6 \times ((8!-2)+4!))) \times -4)$
968248 := $(((9!/6!)+(8^2))+(4! \times 8!))$
968274 := $(-((9 \times 6))+((8!+(27)) \times 4!))$
968304 := $(-(96)+((8!+(30)) \times 4!))$
968334 := $(((9-6))!+((8!+((3^3))) \times 4!))$
968337 := $((9+6!)-(-((8!-3)) \times (-((3-7)))!))$
968343 := $((9+6!)+(((8!-3) \times 4!)+3!))$
968346 := $(-((9 \times 6))+(((8! \times 3!) \times 4)+6!))$
968352 := $(96+((8 \times (3+5!))^2))$
968382 := $((((9!-6)-8!) \times 3)+((8-2))!)$
968391 := $((-9+6!)-(8! \times -((3 \times (9-1)))))$
968393 := $((((9!-6) \times -8)/-3)+((9^3)))$
968395 := $((9!+6!)+(((8! \times 3!)+9!)-5))$
968535 := $((-9+6!)-((-((8! \times 5!))-3!!)/5))$
968544 := $(((((9-6))!+8!)+(5!/4)) \times 4!)$
968553 := $((9-(((-6-8!) \times 5!)/5))+3!!)$
968574 := $((9 \times 6)+((8!+(5 \times 7)) \times 4!))$
968648 := $(968+((6 \times 4) \times 8!))$
968784 := $((-((9-((6 \times 8)+7)))+8!) \times 4!)$
968823 := $(-9+(((6 \times 8)+8!) \times ((-2+3!))!))$
968832 := $((((-(96)-8!)-8!) \times 3!) \times -2)$
968840 := $(9-(((-((6 \times 8))-8!) \times 4!)+0!))$
968841 := $(9-((-((6 \times 8))-8!) \times ((4 \times 1))!))$
968976 := $(((9 \times 6)+8!) \times (-(((9-7)-6)))!)$
969024 := $((((9 \times 6)+((9-0!))!)+2) \times 4!)$
969504 := $(((((9!+6!)/9)-5)+0!) \times 4!)$
969528 := $((9+((6!+9!)/-((5-2)))) \times -8)$
969595 := $((((9!+6!) \times ((9-5))!)/9)-5)$
969599 := $((((9!+6!) \times ((9-5))!)-9)/9)$
969600 := $(((9!+6!)/9) \times (((6-0!)-0!))!)$
969604 := $(((((9!+6!)/9) \times 6)+0!) \times 4)$
969608 := $((((9!+6!)/-((9-6)))-0!) \times -8)$
969624 := $((((9+6!)/9)+((6+2))!) \times 4!)$
969744 := $((((9!+6!)/9)+((7-4))!) \times 4!)$
969813 := $((((-9+6!)+9!)-8!) \times (1 \times 3))$
969830 := $(-9-((((6!+9!)-8!) \times -3)+0!))$
969831 := $(9 \times ((((6!+9!)-8!)/3)-1))$
969835 := $((9 \times (((6!+9!)-8!)/3))-5)$
969840 := $((9 \times ((6!+9!)-8!))/(4-0!))$
969843 := $(-9-((((6!+9!)-8!)+4) \times -3))$
969864 := $(((9-6) \times ((9!-8!)+6!))+4!)$
969984 := $((96+(((9-9)+8))!) \times 4!)$
970440 := $(9!+(((7!-0!)+4!) \times ((4+0!))!))$
970464 := $((9!-(((7!+0!) \times 4!)-6!)) \times 4)$
970551 := $(-9-((((7+0!))!+5!) \times -(((5-1))!)))$
970555 := $(9!-(((-(7!)-(-((0!-5)))!) \times 5!)+5))$
970558 := $(-((9-7))+((-((0!-5)))! \times (5!+8!)))$
970560 := $(9!-((-(7!)-(-((0!-5)))!) \times ((6-0!))!))$
970584 := $((((((9+7) \times 0))!+5!)+8!) \times 4!)$
972715 := $((9!-(7-2))+(7! \times (1+5!)))$
972719 := $(9!-(((-((7^2)) \times 7!)+1)-9!))$
972720 := $(9!-(7! \times ((-2-((7-2))!)+0!)))$
972729 := $((9+((7^2) \times 7!))-(-2 \times 9!))$
972864 := $(((9!/7!)^2)+(8! \times (6 \times 4)))$
973083 := $(9!+((7!+3) \times (0!+((8-3))!)))$
973438 := $(-((9-7))+(((3!^4) \times 3!!)+8!))$
973443 := $-(((9!+(7-(34^4)))+3!))$
973448 := $-((9!-((((7+3)+4!)^4)-8)))$
973584 := $((9!/7!)-((-((3^5))-8!) \times 4!))$
973668 := $(((9+(7^{3!})) \times -6)+(6^8))$
973686 := $(-(97) \times ((3-6!) \times (8+6)))$
973809 := $(((9+7!) \times ((-((3-8)))!+0!))+9!)$
973977 := $(-(97) \times ((39-7!)-7!))$
974184 := $((9 \times (((7-4))!)!)+((1+8!) \times 4!))$
974568 := $(9!-(-7 \times (4!+(5! \times (6!+8)))))$
974592 := $((((9+7)-4)^5)+(9! \times 2))$
974784 := $((((-9-7!)-((4 \times 7))) \times -8) \times 4!)$
974832 := $(9!+((7!-4!) \times (((8-3))!+2)))$
974883 := $((9!+((7^-((4-8)))-8!)) \times 3)$
975168 := $((((-9-7!) \times ((5-1))!)-6!) \times -8)$
975213 := $(9 \times (((7!+5!) \times 21)-3))$
975240 := $((-9 \times (7!+5!)) \times ((2-4!)+0!))$
975384 := $(((((9 \times 7) \times 5)+3!)+8!) \times 4!)$
975744 := $-(((9!-(((7^5)+7) \times 4!)) \times 4!))$
975942 := $((((-9-7!)+5!) \times -9) \times (4!-2))$
976584 := $((-((9-(76 \times 5)))+8!) \times 4!)$
977372 := $(97 \times (((7!-3!)+7!)+2))$
977532 := $((((-(97) \times 7!)+5!)-3!) \times -2)$
977623 := $(-((9!-((7^7))))+((6!-2) \times 3!!))$
977730 := $((97 \times (7!+7!))-(30))$

977733 $:= ((97 \times (7! + 7!)) - (3^3))$
977744 $:= ((97 \times (7! + 7!)) - (4 \times 4))$
977746 $:= (((-(97) \times 7!) + 7) \times (4 - 6))$
977748 $:= ((97 \times (7! + 7!)) - (4 + 8))$
977753 $:= (((9! - 7!) - 7) + (7! \times (5! + 3)))$
977755 $:= (((97 \times 7!) \times (7 - 5)) - 5)$
977773 $:= ((97 \times (7! + 7!)) + (7 + 3!))$
977784 $:= ((97 \times (7! + 7!)) + ((8 - 4))!)$
977792 $:= (((-(97) \times 7!) - ((7 + 9))) \times -2)$
977872 $:= (((-(97) \times 7!) - ((8 \times 7))) \times -2)$
977922 $:= (((97 \times 7!) + ((9^2))) \times 2)$
978473 $:= ((((97 \times 8!)/4) - 7) + 3!!)$
978984 $:= (((9!/7) - 8!) + ((-9 + 8!) \times 4!))$
980496 $:= ((((9!/-(80)) \times 4!) \times -9) + 6!)$
982242 $:= ((-((9^{8-2})) + ((2 \times 4))!) \times -2)$
982575 $:= (((9 - 8!) \times -(25)) - (7! \times 5))$
982584 $:= (((9 \times ((8^2) + 5)) + 8!) \times 4!)$
982737 $:= (((-9 + ((8!/2) \times 7)) - 3!!) \times 7)$
982744 $:= (-(98) \times ((-2 \times (7! - 4!)) + 4))$
982773 $:= ((((9 + 8!) - ((2 + 7))!) - 7!) \times -3)$
983664 $:= (((9!/8) - ((3^6) \times 6)) \times 4!)$
983682 $:= (((((9!/8!)^{3!}) + 6!) - 8!) \times 2)$
984384 $:= ((((((9 - 8) \times 4))! - 3!!) - 8!) \times -(4!))$
984644 $:= (((((-9 + 8!) - 4) + 6!) \times 4!) - 4)$
984648 $:= ((((-9 + 8!) - 4) + 6!) \times (-((4 - 8)))!)$
984703 $:= (((9 + 8!) \times 4!) + (7^-((0! - 3!))))$
984742 $:= ((((-9 + 8!) + ((-((4 - 7)))!)!) \times 4!) - 2)$
984744 $:= (((-9 + 8!) \times 4!) - ((((7 - 4))!)! \times -(4!)))$
984755 $:= (9! - (((8 \times 4!) + 7) \times -((5^5))))$
984783 $:= (-9 - (((8 - 4))! \times ((7 - 8!) - 3!!)))$
984787 $:= (((9 - 8!) \times -4) + (((7^8)/7)))$
984833 $:= ((9 + 8) + (4! \times ((8! + 3!!) - (3!))))$
984861 $:= (-(98) + ((4! \times (8! + 6!)) - 1))$
984862 $:= (-(98) + (4! \times (8! + (((6/2))!)!)))$
984864 $:= (((-(((9 - 8) \times 4)) + 8!) + 6!) \times 4!)$
984960 $:= (9! + ((-((8 + 4)) \times 9!)/(-6 - 0!)))$
984968 $:= ((9! + 8) + ((4! \times 9!)/(6 + 8)))$
985224 $:= ((((9 + 8!) + (((5 - 2))!)!) + 2) \times 4!)$
985464 $:= (((-9 + 8!) + ((5!/4) + 6!)) \times 4!)$
985472 $:= (9! - (-((8^5)) \times (4! - (7 - 2))))$
985575 $:= (((((9 - 8!) - 5!) \times -5) - 7!) \times 5)$
985777 $:= ((((9! - 8) \times 5) - 7!) - ((7^7)))$
985782 $:= (-(98) \times (5 - ((7! - 8) \times 2)))$
986272 $:= (-(98) \times (((6 + 2) - 7!) \times 2))$
986337 $:= ((((9! - 8!)/6!) + 3) \times (3^7))$
986588 $:= ((9! + 8) + (((6 + 5))!/(8 \times 8)))$
986904 $:= ((((-9 + 8!) + 6!) + (90)) \times 4!)$
987252 $:= (-(98) \times ((7! \times -2) + ((5 - 2))!))$
987448 $:= (((98 - 7!) \times -4) + (4! \times 8!))$
987535 $:= (-((9 + 8)) + ((7 + 5!) \times (3!^5)))$
987537 $:= (-9 + (((8! - (7^5)) \times 3!) \times 7))$
987624 $:= (((-9 + 8!) - (7!/-6)) \times 24)$
987648 $:= ((((98 + 7!) + 6) \times 4!) \times 8)$
987674 $:= ((9! - ((8 - 7!) \times (6! - 7)))/4)$
987742 $:= (-(98) \times (-7 + ((7! - 4) \times -2)))$
987744 $:= ((98 \times (7! + 7!)) + (4! \times -4))$
987770 $:= ((98 \times (7! + 7!)) - 70)$
987795 $:= ((98 \times (7! + 7!)) - (9 \times 5))$
987804 $:= ((-9 - ((8! - 7!) \times (-8 + 0!))) \times 4)$
987822 $:= ((((98 \times 7!) - 8) \times 2) - 2)$
987824 $:= (((98 \times 7!) - 8) \times -((2 - 4)))$
987835 $:= (((-(98) \times 7!) \times (-8 + 3!)) - 5)$
987852 $:= (((98 \times 7!) + ((8 - 5))!) \times 2)$
987864 $:= (((-(98) \times 7!) \times -((8 - 6))) + 4!)$
987897 $:= (((9! + ((8^7)/8)) + 9!) - 7)$
988428 $:= (-(98) \times ((8!/-4) + ((2 - 8))))$
988624 $:= (-(98) \times (-8 + (((6 + 2))!/-4)))$
989553 $:= ((9 + 8) \times (((9^5) - 5!) - 3!!))$
989568 $:= ((9! + 8!) - (((9!/5) + 6!) \times -8))$
991584 $:= (((991 + 5) + 8!) \times 4!)$
991755 $:= (9! + ((9 - ((1 \times 7))!) \times (-5 - 5!)))$
991764 $:= (-((9 \times 9)) \times ((-(17) \times 6!) - 4))$
992443 $:= (9! + ((((9 + 2)^4) \times 43)))$
992736 $:= (9! + ((((9 \times 2)^{7-3}) \times 6)))$
993384 $:= ((-9 + (((-9 \times 3!!)/-(3!)) + 8!)) \times 4!)$
993627 $:= (((9! + 9) \times 3) - (((6 \times 2))!/7!))$
994755 $:= (9! - (((9 - 4!) - 7!) \times (5! + 5)))$
995238 $:= (9! + (((9 + 5!)^2) \times 38))$
995247 $:= -((9! - (((9^5) \times ((2^4) + 7)))))$
995328 $:= (9 \times ((((9 - 5))!^{3!/2}) \times 8))$
995733 $:= (((9 - 9!) + ((5! + 7!) \times 3!)) \times -3)$
996534 $:= ((-9 - (-9 \times 6!)) \times (5! + 34))$
996726 $:= ((99 \times ((6 - 7!) \times -2)) - 6)$
996732 $:= (99 \times (((6! \times -7) + 3!) \times -2))$
996795 $:= ((((9! - (9^6)) + 7!) + 9!) \times 5)$
996975 $:= (9 \times (9! - ((6 + 9) \times (7^5))))$
997029 $:= (99 \times ((7! \times 02) - 9))$
997128 $:= (99 \times ((7! \times (1 \times 2)) - 8))$
997322 $:= (((-(99) \times (7! - 3)) + 2) \times -2)$
997323 $:= ((99 \times ((7! - 3) \times 2)) - 3)$
997326 $:= (99 \times (((7! - 3!) \times 2) + 6))$
997332 $:= (((-(99) \times (7! - 3)) - 3) \times -2)$
997416 $:= (9! + ((9! \times ((7!/4) - 1))/6!))$
997425 $:= (99 \times ((7! \times (4 - 2)) - 5))$

997524 $:= (99 \times ((7! + ((5 + 2))!) - 4))$
997623 $:= (99 \times (((7 \times 6!) \times 2) - 3))$
997721 $:= ((99 \times ((7! + 7!) - 2)) - 1)$
997839 $:= (9! - (9 \times ((7! \times (-8 - 3!)) + 9)))$
997848 $:= (9! - (9 \times (((-7 \times 8!)/4) + 8)))$
997866 $:= (9! - (9 \times ((7! \times -((8 + 6))) + 6)))$
997902 $:= (((-(99) \times 7!) + 9) \times (0 - 2))$
997932 $:= (((99 \times 7!) + (9 - 3)) \times 2)$
997938 $:= (((-(99) \times 7!) - 9) \times (3! - 8))$
997942 $:= (((9 + 9) - 7) \times ((9!/4) + 2))$
997944 $:= (((9! \times ((9 - 7) + 9))/4) + 4!)$
997965 $:= -((9! - ((9 - (7! \times -((9 \times 6)))) \times 5)))$
997983 $:= (9! - (9 \times (-7 - (98 \times 3!!))))$
998001 $:= ((998 + 0!)^{0!+1})$
998415 $:= (99 \times ((8!/4) + (1 \times 5)))$
998514 $:= (99 \times ((8! + ((5 - 1))!)/4))$
998676 $:= (9! - (-((9 \times (8 + 6))) \times (7! + 6)))$
998712 $:= (99 \times (8 - (7! \times -((1 \times 2)))))$
999297 $:= (9! + ((((9 \times 9)^2) \times 97)))$
999702 $:= (99 \times ((9 + 7!) \times 02))$

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