Binomial Coefficients Type Selfie Numbers

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Abstract

*By **selfie numbers** we understand that the numbers represented by its own digits by use of operations, such as, basic operations with factorial, square-root, etc. This paper is a revised and enlarged version of author's previous work on **Selfie numbers with binomial coefficients**. The previous work is up to five digits. This work extend to six digits.*

Contents

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1 Introduction

Recently, author studied different ways of expressing numbers in such a way that both sides are with same digits. One side is with number, and another side is an expression formed by same digits with some operations. These types of numbers we call **selfie numbers**. Some times they are called as **wild narcissistic numbers**. These numbers are represented by their own digits by use of certain operations. Subsections below give different ways of writing **selfie numbers**. Examples of selfie numbers with **Fibonacci sequence**, **Triangular numbers**, **binomial coefficients**, etc. are also given.

1.1 Selfie Numbers with Factorial

This subsection brings **selfie numbers** with use of factorial. See below some examples:

$$145 = 1! + 4! + 5! \qquad 363239 = 36 + 323 + 9!$$
$$733 = 7 + 3!! + 3! \qquad 363269 = 363 + 26 + 9!$$
$$5177 = 5! + 17 + 7!. \qquad 403199 = 40319 + 9!.$$

$$1463 = -1! + 4! + 6! + 3!!. \qquad 361469 = 3! - 6! - 1! + 4! - 6! + 9!.$$
$$10077 = -1! - 0! - 0! + 7! + 7!. \qquad 364292 = 3!! + 6! - 4! - 2! + 9! - 2!.$$
$$40585 = 4! + 0! + 5! + 8! + 5!. \qquad 397584 = -3!! + 9! - 7! + 5! + 8! + 4!.$$
$$80518 = 8! - 0! - 5! - 1! + 8!. \qquad 398173 = 3! + 9! + 8! + 1! - 7! + 3!.$$
$$317489 = -3! - 1! - 7! - 4! - 8! + 9!. \qquad 408937 = -4! + 0! + 8! + 9! + 3!! + 7!.$$
$$352797 = -3! + 5 - 2! - 7! + 9! - 7!. \qquad 715799 = -7! - 1! + 5! - 7! + 9! + 9!.$$
$$357592 = -3! - 5! - 7! - 5! + 9! - 2!. \qquad 720599 = -7! - 2! + 0! - 5! + 9! + 9!.$$
$$357941 = 3! + 5! - 7! + 9! - 4! - 1!.$$

For more details refer author's work [11, 19].

1.2 Selfie Numbers with Factorial and Square-Root

This subsection brings **selfie numbers** with use of factorial and/or square-root. See below some examples:

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

Examples given above are with **factorial** and **square-root** [11, 19]. First column numbers are in **digit's order** and second columns are in **reverse order of digits**. For details refer author's work [5]-[12], [19].

1.3 Selfie Numbers with Fibonacci Sequence

The examples given in subsections, 1.1 and 1.2 are with **factorial** and **square-root**. Still, one can have similar kind of results using **Fibonacci sequence** values. See below:

$$\begin{aligned} 235 &= 2 + F(F(F(3) + 5)) \\ 256 &= 2^5 \times F(6) \\ 4427 &= (F(4) + 4^2) \times F(F(7)) \\ 46493 &= F(4 \times 6) + (-4 + 9)^3. \end{aligned} \qquad \begin{aligned} 63 &= 3 \times F(F(6)) \\ 882 &= 2 \times F(8) \times F(8) \\ 1631 &= F(13) \times (6 + 1) \\ 54128 &= 8 \times (F(2) + F(1 \times 4 \times 5)). \end{aligned}$$

First column values are in **digit's order** and the second columns values are in **reverse order of digits**. For more details see author's [13, 14, 15, 20].

1.4 Selfie Numbers with Triangular Numbers

The examples given in subsections, 1.1 1.2 and 1.3 are with **factorial**, **square-root** and **Fibonacci sequence** numbers. Still, one can have similar kind of results using **Triangular numbers**. See below:

$$\begin{aligned} 1069 &:= T(10) - T(6) + T(T(9)) \\ 1081 &:= T(1 + T(08 + 1)) \\ 2887 &:= T(T(T(T(2)))) + T(T(8) + T(8)) + T(7) \\ 4965 &:= T(-4 + 9) + T(-T(6) + T(T(5))) \\ 4999 &:= 49 + T(99) \\ 99545 &:= T(9) + T(9) \times T(T(T(5) - 4)) + 5 \\ 99546 &:= T(9) + T(9) \times T(T(T(5) - 4)) + 6. \end{aligned} \qquad \begin{aligned} 874 &:= T(T(T(4))) - T(T(7) + 8) \\ 0105 &:= 50 + T(10) \\ 1155 &:= -T(T(5)) + T(51 - 1) \\ 1224 &:= T(T(T(4)) - T(T(2))) - 2 + 1 \\ 2418 &:= T(81) - T(42) \\ 99632 &:= 2 + (3 + T(T(6) + T(9))) \times T(9) \\ 99633 &:= 3 + (3 + T(T(6) + T(9))) \times T(9). \end{aligned}$$

First column values are in **digit's order** and the second column values are in **reverse order of digits**. For more details see author's work [17].

1.5 Selfie Numbers with Binomial Coefficients

The examples given in subsection 1.3 and 1.4 are with **Fibonacci sequence** and **Triangular numbers** respectively. Still, one can have similar kind of examples, using **Binomial coefficients**. See below some examples written in **both ways**, **digit's order** and **reverse order of digits**:

$$\begin{aligned} 6435 &:= C(C(6,\ 4),\ 3 + 5) && = C(5 \times 3,\ \sqrt{4} + 6) \\ 15504 &:= C(15 + 5,\ 0! + 4) && = C(4 \times 05,\ 5 \times 1) \\ 42504 &:= C(4!,\ \sqrt{2 \times 50/4}) && = C(4!,\ -05 + 24) \\ 54264 &:= C(5 + 4^2,\ C(6,\ 4)) && = C(4! - 6/2,\ (\sqrt{4 + 5})!) \\ 74613 &:= C(7 \times 4 - 6,\ 1 \times 3!) && = C(3! + 16,\ (-4 + 7)!) \end{aligned}$$

$$2650 := C(-1+26,\ 5-0!)$$
$$12870 := C(1\times 2\times 8,\ 7+0!)$$
$$14950 := C(-1+4!+\sqrt{9},\ 5-0!)$$
$$18564 := C(18,\ (5-6+4)!)$$
$$19448 := C(19-\sqrt{4},\ \sqrt{4}+8)$$
$$26334 := C(2+C(6,\ 3),\ 3+\sqrt{4})$$
$$43758 := C(4!-3!,\ 7-5+8)$$
$$53130 := C(5^{3-1},\ 3!-0!).$$

$$28 := C(8,\ 2)$$
$$792 := C(2\times(\sqrt{9})!,\ 7)$$
$$924 := C(4!/2,\ (\sqrt{9})!)$$
$$2024 := C(4!,\ 2+(0\times 2)!)$$
$$4845 := C(5\times 4,\ 8-4)$$
$$00378 := C(C(8,\ \sqrt{7-3}),\ 0!+0!)$$
$$00792 := C(2\times(\sqrt{9})!,\ 7-0!-0!)$$
$$00924 := C(4!/2,\ \sqrt{9}\times(0!+0!)).$$

The symbol C used for binomial coefficients is given by

$$C(m,\ r) = \frac{m!}{r!\times(m-r)!},\ m\geq r\geq 0,\ m,\ r\in \boldsymbol{N}.$$

For more details refer author's work [16]. For summary of author's work on numbers refer [21]. Also refer [1, 4] for historical books on numbers. Some initial study on selfie numbers are given in [2, 3].

The above result done previously by author [16], and are up to 5 digits. The work extend it to six digits. The results appearing in [16] are also included in this work. Due to high quantity of numbers, we have divided it in two parts. One part works with digit's order selfie numbers and another part with revere order selfie numbers. This paper is with binomial coefficient type selfie numbers in revese order of digits.

2 Digit's Order Selfie Numbers With Binomial Coefficients

This section brings **binomial coefficient type selfie numbers** in different situations. Results are in terms of digit's order. First only with basic operations. Secondly, with use of factorial and then with used of square-root. Results based on using together factorial and square-root are also obtained but only up to 5 digits. All other types are up to six digits. In all cases, binomial coefficients are always present.

Remark 1. *In some cases, we don't need to write in terms of "C". The numbers can be written directly. See below:*

$$C(n,1) := n\times 1;$$
$$C(n,n) := n/n.$$

For example, $C(8,1) = 8\times 1$ *and* $C(5,5) := 5/5$. *We kept them as they appeared in calculations.*

2.1 Basic Operations

This subsection brings **binomial coefficient type selfie numbers** just with basic operations. The results are in terms of digit's order. The work is up to 6 digits. This subsection is divided in two parts. One when the results are in symmetrical and/or consecutive way in blocks of 10 or 100. The second representations are for the rest of numbers.

2.1.1 Symmetrical Representations

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

$$\mathbf{117660} := 11+C(7,6)^6+0$$
$$\mathbf{117661} := 11+C(7,6)^6+1$$
$$\mathbf{117662} := 11+C(7,6)^6+2$$
$$\mathbf{117663} := 11+C(7,6)^6+3$$
$$\mathbf{117664} := 11+C(7,6)^6+4$$
$$\mathbf{117665} := 11+C(7,6)^6+5$$
$$\mathbf{117666} := 11+C(7,6)^6+6$$
$$\mathbf{117667} := 11+C(7,6)^6+7$$
$$\mathbf{117668} := 11+C(7,6)^6+8$$
$$\mathbf{117669} := 11+C(7,6)^6+9$$

$$\mathbf{263640} := 26^3\times C(6,4)+0$$
$$\mathbf{263641} := 26^3\times C(6,4)+1$$
$$\mathbf{263642} := 26^3\times C(6,4)+2$$
$$\mathbf{263643} := 26^3\times C(6,4)+3$$
$$\mathbf{263644} := 26^3\times C(6,4)+4$$
$$\mathbf{263645} := 26^3\times C(6,4)+5$$
$$\mathbf{263646} := 26^3\times C(6,4)+6$$
$$\mathbf{263647} := 26^3\times C(6,4)+7$$
$$\mathbf{263648} := 26^3\times C(6,4)+8$$
$$\mathbf{263649} := 26^3\times C(6,4)+9$$

$$\mathbf{293930} := C(2\times 9+3,9+3)+0$$
$$\mathbf{293931} := C(2\times 9+3,9+3)+1$$
$$\mathbf{293932} := C(2\times 9+3,9+3)+2$$
$$\mathbf{293933} := C(2\times 9+3,9+3)+3$$
$$\mathbf{293934} := C(2\times 9+3,9+3)+4$$
$$\mathbf{293935} := C(2\times 9+3,9+3)+5$$
$$\mathbf{293936} := C(2\times 9+3,9+3)+6$$
$$\mathbf{293937} := C(2\times 9+3,9+3)+7$$
$$\mathbf{293938} := C(2\times 9+3,9+3)+8$$
$$\mathbf{293939} := C(2\times 9+3,9+3)+9$$

$$\mathbf{319770} := C(3+19,7+7)+0$$
$$\mathbf{319771} := C(3+19,7+7)+1$$
$$\mathbf{319772} := C(3+19,7+7)+2$$
$$\mathbf{319773} := C(3+19,7+7)+3$$
$$\mathbf{319774} := C(3+19,7+7)+4$$
$$\mathbf{319775} := C(3+19,7+7)+5$$
$$\mathbf{319776} := C(3+19,7+7)+6$$
$$\mathbf{319777} := C(3+19,7+7)+7$$
$$\mathbf{319778} := C(3+19,7+7)+8$$
$$\mathbf{319779} := C(3+19,7+7)+9$$

$$\mathbf{466520} := (-4+6^6)\times C(5,2)+0$$
$$\mathbf{466521} := (-4+6^6)\times C(5,2)+1$$
$$\mathbf{466522} := (-4+6^6)\times C(5,2)+2$$
$$\mathbf{466523} := (-4+6^6)\times C(5,2)+3$$
$$\mathbf{466524} := (-4+6^6)\times C(5,2)+4$$
$$\mathbf{466525} := (-4+6^6)\times C(5,2)+5$$
$$\mathbf{466526} := (-4+6^6)\times C(5,2)+6$$
$$\mathbf{466527} := (-4+6^6)\times C(5,2)+7$$
$$\mathbf{466528} := (-4+6^6)\times C(5,2)+8$$
$$\mathbf{466529} := (-4+6^6)\times C(5,2)+9$$

$$\mathbf{972450} := (9+C(7,2)^4)\times 5+0$$
$$\mathbf{972451} := (9+C(7,2)^4)\times 5+1$$
$$\mathbf{972452} := (9+C(7,2)^4)\times 5+2$$
$$\mathbf{972453} := (9+C(7,2)^4)\times 5+3$$
$$\mathbf{972454} := (9+C(7,2)^4)\times 5+4$$
$$\mathbf{972455} := (9+C(7,2)^4)\times 5+5$$
$$\mathbf{972456} := (9+C(7,2)^4)\times 5+6$$
$$\mathbf{972457} := (9+C(7,2)^4)\times 5+7$$
$$\mathbf{972458} := (9+C(7,2)^4)\times 5+8$$
$$\mathbf{972459} := (9+C(7,2)^4)\times 5+9$$

2.1.2 Non Symmetrical Representations

$$\mathbf{3125} := (C(3,1)+2)^5$$
$$\mathbf{6435} := C(C(6,4),3+5)$$
$$\mathbf{9576} := C(9,5)\times 76$$

$$\mathbf{11429} := -11+C(4^2,9)$$
$$\mathbf{12376} := C(1+23-7,6)$$
$$\mathbf{12645} := C(-1+26,4)-5$$
$$\mathbf{12871} := 1+C(2\times 8,7+1)$$
$$\mathbf{19447} := -1+C(9+4+4,7)$$
$$\mathbf{21252} := C(2\times 12,5)/2$$
$$\mathbf{22875} := 2\times C(2\times 8,7)-5$$
$$\mathbf{24288} := C(24,2)\times 88$$
$$\mathbf{31827} := 3+C((1+8)\times 2,7)$$
$$\mathbf{32805} := C(3,2)^8\times 05$$
$$\mathbf{39366} := 3^9\times(3-C(6,6))$$
$$\mathbf{53255} := ((5^3)+C(25,5))$$
$$\mathbf{54262} := C(5+4^2,6)-2$$
$$\mathbf{54264} := C(5+4^2,C(6,4))$$
$$\mathbf{59054} := 5+9^{C(05,4)}$$
$$\mathbf{69498} := 6\times 9\times C(4+9,8)$$
$$\mathbf{69984} := 6^{(-C(9,9)+8)}/4$$
$$\mathbf{83755} := (-C(8,3)+7^5)\times 5$$
$$\mathbf{94752} := C(9,4)\times 752$$
$$\mathbf{95760} := C(9,5)\times 760$$
$$\mathbf{98415} := C(9,8)^4\times 15$$

$$\mathbf{113849} := -1+C(1+3\times 8,4)\times 9$$
$$\mathbf{114686} := -1-1+4^6\times C(8,6)$$
$$\mathbf{114921} := (C(11,4)+9)^2\times 1$$
$$\mathbf{115829} := -1+C(15,8)\times 2\times 9$$
$$\mathbf{115836} := (1+C(15,8)\times 3)\times 6$$
$$\mathbf{116275} := C(C(C(1,1)+6,2),7)-5$$
$$\mathbf{116281} := 1+C(C(1+6,2),8-1)$$
$$\mathbf{116488} := (1+C(16,4)\times 8)\times 8$$
$$\mathbf{117649} := 1-1+7^{(C(6,4)-9)}$$
$$\mathbf{117672} := 1+1+7^6+C(7,2)$$
$$\mathbf{117673} := -11+7^6+C(7,3)$$
$$\mathbf{117676} := -1+C(1+7,6)+7^6$$
$$\mathbf{117766} := 117+C(7,6)^6$$
$$\mathbf{118755} := C(1-1+8+C(7,5),5)$$
$$\mathbf{125958} := -12+C(5\times(9-5),8)$$
$$\mathbf{125968} := -1\times 2+C(5+9+6,8)$$
$$\mathbf{134596} := C(1\times 3\times(4-5+9),6)$$
$$\mathbf{138996} := C(13,8)\times(9+9)\times 6$$
$$\mathbf{139966} := 1-3\times(C(9,9)-6^6)$$
$$\mathbf{144144} := C(14,4)\times 144$$
$$\mathbf{147492} := (1+4^7/4)\times C(9,2)$$
$$\mathbf{163275} := -1+6^{3+2}\times C(7,5)$$
$$\mathbf{163842} := (1+C(6,3)\times 8^4)\times 2$$
$$\mathbf{167959} := -1+C((6+7-9)\times 5,9)$$
$$\mathbf{177147} := (1+C(7,7)+1)^{4+7}$$
$$\mathbf{184755} := -1+C(-8+4\times 7,5+5)$$
$$\mathbf{194488} := 1+C(9+4+4,8)\times 8$$
$$\mathbf{203485} := C(20-3+4,8)-5$$
$$\mathbf{212515} := (C(2\times 12,5)-1)\times 5$$
$$\mathbf{212535} := (C(2\times 12,5)+3)\times 5$$
$$\mathbf{216864} := (C(21,6)-8\times 6)\times 4$$
$$\mathbf{219375} := C((2+1)\times 9,3)\times 75$$
$$\mathbf{225398} := -2+C(25,3)\times 98$$
$$\mathbf{229376} := 2^{(2\times 9-3)}\times C(7,6)$$
$$\mathbf{235487} := (C(23,C(5,4))-8)\times 7$$
$$\mathbf{235543} := C(23,5)\times(-5+4\times 3)$$
$$\mathbf{235574} := (C(23,5)+5)\times 7-4$$
$$\mathbf{235627} := (C(23,5)+6\times 2)\times 7$$
$$\mathbf{238328} := (23+8)^{C(3,2)\times 8}$$
$$\mathbf{242880} := C(24,2)\times 880$$
$$\mathbf{245157} := C(24-5-1+5,7)$$
$$\mathbf{245237} := 2^4\times 5+C(23,7)$$
$$\mathbf{248834} := 2+(4+8)^{C(8-3,4)}$$
$$\mathbf{249318} := (2+4\times 9)\times C(3,1)^8$$
$$\mathbf{249856} := 2^4\times(-C(9,8)+5^6)$$
$$\mathbf{251975} := (2+5+C(19,7))\times 5$$
$$\mathbf{251977} := 2+5\times(C(19,7)+7)$$
$$\mathbf{251978} := -2+5\times(C(19,7)+8)$$
$$\mathbf{256256} := 2^5\times C(6+2\times 5,6)$$

262118 $:= -26 + C(2,1)^{18}$
262136 $:= -2 - 6 + C(2,1)^{3\times 6}$
262144 $:= C((2+6)\times 2,1)^4 \times 4$
262688 $:= (2^{C(6,2)} + 68) \times 8$
268322 $:= -2 + (6 + 8^{C(3,2)})^2$
274274 $:= C(2\times 7,4) \times 274$
276327 $:= C(27,6) - 3^{2+7}$
277991 $:= C(2\times 7,7) \times 9 \times 9 - 1$
279657 $:= -279 + C(6,5)^7$
279841 $:= (2\times 7+9)^{C(8-4,1)}$
279934 $:= -2 + (7 - C(9,9))^{3+4}$
279937 $:= C(2+7,9) + (9-3)^7$
291602 $:= 2 + (C(9,1)\times 60)^2$
293915 $:= C(2\times 9+3,9) - 15$
293924 $:= C(2\times 9+3,9) - 2 - 4$
293926 $:= C(2\times 9+3,9) + 2 - 6$
293955 $:= C(2\times 9+3,9) + 5\times 5$
293966 $:= C(2\times 9+3,9) + 6\times 6$
294753 $:= (-29 + C(4\times 7,5)) \times 3$
294768 $:= 2\times 9\times (4^{C(7,6)} - 8)$
294912 $:= 2^{9+4} \times C(C(9,1),2)$
296344 $:= 2\times (C(9,6)^3/4 - 4)$
296346 $:= 2\times C(9,6)^3/4 - 6$
296353 $:= (2 + C(9,6)^3)/(5-3)$
314432 $:= ((3+14)\times 4)^{C(3,2)}$
319768 $:= -3 + 1 + C(9+7+6,8)$
323584 $:= (C(3^2,3) - 5) \times 8^4$
325566 $:= (-3 + C(C(2+5,5),6)) \times 6$
326627 $:= (C(3,2) + 6^6 + 2) \times 7$
327680 $:= (-C(3,2) + 7)^6 \times 80$
327695 $:= (3 + 2^{C(7,6)+9}) \times 5$
328050 $:= C(3,2)^8 \times 050$
329232 $:= 3\times (2 + C(9,2))^3 \times 2$
346107 $:= 3 + C(C(4\times 6,1),07)$
352719 $:= 3 + C((5-2)\times 7, 1+9)$
354347 $:= ((3\times 5)^{C(4,3)} - 4) \times 7$
354375 $:= (3\times 5)^4/3 \times C(7,5)$
356265 $:= 3\times C(5 + (6-2)\times 6,5)$
375168 $:= 3\times (7 + C(5,1)^6) \times 8$
376866 $:= 3\times 7\times 6 + C(C(8,6),6)$
408595 $:= C(40/8\times 5,9)/5$
413736 $:= (41^3 + C(7,3)) \times 6$
425984 $:= (4\times 2)^5 \times (C(9,8) + 4)$
433768 $:= (-43 + C(3\times 7,6)) \times 8$
438933 $:= -43 + (-8 + C(9,3))^3$
458748 $:= -C(4,-5+8) + 7\times 4^8$
474552 $:= (4+74)^{C(5,5)+2}$
497469 $:= 49 + C(7\times 4 - 6,9)$
524288 $:= (C(5,2) - 4 - 2)^8 \times 8$
524298 $:= C(5,2) + 4\times 2^{9+8}$
524328 $:= (5 + 2^{C(4,3)^2\times 8}$
524392 $:= (52 + C(4,3)^9) \times 2$
531396 $:= -C(5\times 3,1) \times 3 + 9^6$
531433 $:= -5 + C(3,1)^{4\times 3} - 3$
531438 $:= 5 + C(3,1)^{4\times 3} - 8$
538364 $:= (-5 + C(3\times 8, 3\times 6)) \times 4$
554253 $:= -5 + C(5\times 4, 2\times 5) \times 3$
554283 $:= 5 + C(5\times 4, 2+8) \times 3$
577364 $:= C(5+7,7) \times 3^6 - 4$
581375 $:= 5\times (C(8+13,7) - 5)$
592763 $:= 59 + C(2+7,6)^3$
593775 $:= 5\times C(9\times (-3+7) - 7,5)$
594594 $:= C(5+9,4) \times 594$
614648 $:= C(-6+14,6)^4 - 8$
627232 $:= C(6\times 2,7)^2 - 32$
627264 $:= C(6\times 2,7)^{(2+6)/4}$
627265 $:= C(6\times 2,7)^2 + 6 - 5$
627271 $:= C(6\times 2,7)^2 + 7\times 1$
629946 $:= (C(6,2) + (9+9)^4) \times 6$
646646 $:= C(6+4+6+6, 4+6)$
652596 $:= (6^5 - 2 - 5) \times C(9,6)$
684684 $:= C(6+8,4) \times 684$
697578 $:= 6\times (-9 + C(C(7,5),7) - 8)$
712215 $:= C(7, 1+2) \times C(21,5)$
712956 $:= (71 + C(29,5)) \times 6$

715822 $:= 71^{C(-5+8,2)} \times 2$
724724 $:= C(7 \times 2, 4) \times 724$
728993 $:= -7 + (C(2+8,9) \times 9)^3$
729021 $:= C(7,2) + 90^{2+1}$
734825 $:= C(7 \times 3, 4+8)/2 \times 5$
735398 $:= -73 + C(5 \times 3 + 9, 8)$
735471 $:= C((7-3) \times 5 + 4, 7+1)$
735478 $:= 7 + C(35 - 4 - 7, 8)$
741125 $:= (C(7,4) \times 11)^2 \times 5$
759155 $:= -C(7+5,9) + 15^5$
763783 $:= 7 + C(6 \times 3, 7) \times 8 \times 3$
765625 $:= C(7,6) \times 5^6 \times (2+5)$
765667 $:= (C(7,6) \times 5^6 + 6) \times 7$
774774 $:= C(7+7,4) \times 774$
776887 $:= 7^7 - 6^{(-C(8,8)+7)}$
781257 $:= 7 + (C(8,1)+2) \times 5^7$
786383 $:= 7 + 8^6 \times 3 - C(8,3)$
786411 $:= (-7 + 8^6) \times C(4-1,1)$
817239 $:= (8-1) \times 7 + C(23,9)$
823537 $:= -8 + 2 + (-3 + C(5,3))^7$
837550 $:= (-C(8,3) + 7^5) \times 50$
864864 $:= C(8+6,4) \times 864$
912673 $:= (C(9,1+2) + 6 + 7)^3$
947520 $:= C(9,4) \times 7520$
954954 $:= C(9+5,4) \times 954$
957600 $:= C(9,5) \times 7600$
972414 $:= 9 + C(7,2)^4 \times (1+4)$
972435 $:= (9 + C(7,2)^4 - 3) \times 5$
972495 $:= (9 + C(7,2)^4 + 9) \times 5$
984150 $:= C(9,8)^4 \times 150$

2.2 Factorial

This subsection brings **binomial coefficient type selfie numbers with factorial**. The results are in terms of digit's order. The work is up to 6 digits. This subsection is divided in two parts. One when the results are in symmetrical and/or consecutive way in blocks of 10 or 100. The second representations are for the rest of numbers.

2.2.1 Symmetrical Representations

25920 $:= (-2+5)!! \times C(9,2) + 0$
25921 $:= (-2+5)!! \times C(9,2) + 1$
25922 $:= (-2+5)!! \times C(9,2) + 2$
25923 $:= (-2+5)!! \times C(9,2) + 3$
25924 $:= (-2+5)!! \times C(9,2) + 4$
25925 $:= (-2+5)!! \times C(9,2) + 5$
25926 $:= (-2+5)!! \times C(9,2) + 6$
25927 $:= (-2+5)!! \times C(9,2) + 7$
25928 $:= (-2+5)!! \times C(9,2) + 8$
25929 $:= (-2+5)!! \times C(9,2) + 9$

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 $:= 3!! \times (7 \times 4 + 4!) + 9$

95760 $:= (C(9,5) + 7) \times 6! + 0$
95761 $:= (C(9,5) + 7) \times 6! + 1$
95762 $:= (C(9,5) + 7) \times 6! + 2$
95763 $:= (C(9,5) + 7) \times 6! + 3$
95764 $:= (C(9,5) + 7) \times 6! + 4$
95765 $:= (C(9,5) + 7) \times 6! + 5$
95766 $:= (C(9,5) + 7) \times 6! + 6$
95767 $:= (C(9,5) + 7) \times 6! + 7$
95768 $:= (C(9,5) + 7) \times 6! + 8$
95769 $:= (C(9,5) + 7) \times 6! + 9$

$$\mathbf{113760} := (C(11,3)-7)\times 6!+0$$
$$\mathbf{113761} := (C(11,3)-7)\times 6!+1$$
$$\mathbf{113762} := (C(11,3)-7)\times 6!+2$$
$$\mathbf{113763} := (C(11,3)-7)\times 6!+3$$
$$\mathbf{113764} := (C(11,3)-7)\times 6!+4$$
$$\mathbf{113765} := (C(11,3)-7)\times 6!+5$$
$$\mathbf{113766} := (C(11,3)-7)\times 6!+6$$
$$\mathbf{113767} := (C(11,3)-7)\times 6!+7$$
$$\mathbf{113768} := (C(11,3)-7)\times 6!+8$$
$$\mathbf{113769} := (C(11,3)-7)\times 6!+9$$

$$\mathbf{134600} := 1+3+C(4!,6)+00$$
$$\mathbf{134601} := 1+3+C(4!,6)+01$$
$$\mathbf{134602} := 1+3+C(4!,6)+02$$
$$\mathbf{134603} := 1+3+C(4!,6)+03$$
$$\mathbf{134604} := 1+3+C(4!,6)+04$$
$$\mathbf{134605} := 1+3+C(4!,6)+05$$
$$\mathbf{134606} := 1+3+C(4!,6)+06$$
$$\mathbf{134607} := 1+3+C(4!,6)+07$$
$$\mathbf{134608} := 1+3+C(4!,6)+08$$
$$\mathbf{134609} := 1+3+C(4!,6)+09$$
$$\mathbf{134610} := 1+3+C(4!,6)+10$$
$$\mathbf{134611} := 1+3+C(4!,6)+11$$
$$\mathbf{134612} := 1+3+C(4!,6)+12$$
$$\mathbf{134613} := 1+3+C(4!,6)+13$$
$$\mathbf{134614} := 1+3+C(4!,6)+14$$
$$\mathbf{134615} := 1+3+C(4!,6)+15$$
$$\mathbf{134616} := 1+3+C(4!,6)+16$$
$$\mathbf{134617} := 1+3+C(4!,6)+17$$
$$\mathbf{134618} := 1+3+C(4!,6)+18$$
$$\mathbf{134619} := 1+3+C(4!,6)+19$$
$$\mathbf{134620} := 1+3+C(4!,6)+20$$
$$\mathbf{134621} := 1+3+C(4!,6)+21$$
$$\mathbf{134622} := 1+3+C(4!,6)+22$$
$$\mathbf{134623} := 1+3+C(4!,6)+23$$
$$\mathbf{134624} := 1+3+C(4!,6)+24$$
$$\mathbf{134625} := 1+3+C(4!,6)+25$$
$$\mathbf{134626} := 1+3+C(4!,6)+26$$
$$\mathbf{134627} := 1+3+C(4!,6)+27$$
$$\mathbf{134628} := 1+3+C(4!,6)+28$$
$$\mathbf{134629} := 1+3+C(4!,6)+29$$
$$\mathbf{134630} := 1+3+C(4!,6)+30$$
$$\mathbf{134631} := 1+3+C(4!,6)+31$$
$$\mathbf{134632} := 1+3+C(4!,6)+32$$
$$\mathbf{134633} := 1+3+C(4!,6)+33$$
$$\mathbf{134634} := 1+3+C(4!,6)+34$$
$$\mathbf{134635} := 1+3+C(4!,6)+35$$
$$\mathbf{134636} := 1+3+C(4!,6)+36$$
$$\mathbf{134637} := 1+3+C(4!,6)+37$$
$$\mathbf{134638} := 1+3+C(4!,6)+38$$
$$\mathbf{134639} := 1+3+C(4!,6)+39$$
$$\mathbf{134640} := 1+3+C(4!,6)+40$$
$$\mathbf{134641} := 1+3+C(4!,6)+41$$
$$\mathbf{134642} := 1+3+C(4!,6)+42$$
$$\mathbf{134643} := 1+3+C(4!,6)+43$$
$$\mathbf{134644} := 1+3+C(4!,6)+44$$
$$\mathbf{134645} := 1+3+C(4!,6)+45$$
$$\mathbf{134646} := 1+3+C(4!,6)+46$$
$$\mathbf{134647} := 1+3+C(4!,6)+47$$
$$\mathbf{134648} := 1+3+C(4!,6)+48$$
$$\mathbf{134649} := 1+3+C(4!,6)+49$$
$$\mathbf{134650} := 1+3+C(4!,6)+50$$
$$\mathbf{134651} := 1+3+C(4!,6)+51$$
$$\mathbf{134652} := 1+3+C(4!,6)+52$$
$$\mathbf{134653} := 1+3+C(4!,6)+53$$
$$\mathbf{134654} := 1+3+C(4!,6)+54$$
$$\mathbf{134655} := 1+3+C(4!,6)+55$$
$$\mathbf{134656} := 1+3+C(4!,6)+56$$
$$\mathbf{134657} := 1+3+C(4!,6)+57$$
$$\mathbf{134658} := 1+3+C(4!,6)+58$$
$$\mathbf{134659} := 1+3+C(4!,6)+59$$
$$\mathbf{134660} := 1+3+C(4!,6)+60$$
$$\mathbf{134661} := 1+3+C(4!,6)+61$$
$$\mathbf{134662} := 1+3+C(4!,6)+62$$
$$\mathbf{134663} := 1+3+C(4!,6)+63$$
$$\mathbf{134664} := 1+3+C(4!,6)+64$$
$$\mathbf{134665} := 1+3+C(4!,6)+65$$
$$\mathbf{134666} := 1+3+C(4!,6)+66$$
$$\mathbf{134667} := 1+3+C(4!,6)+67$$
$$\mathbf{134668} := 1+3+C(4!,6)+68$$

$$\mathbf{134669} := 1+3+C(4!,6)+69$$
$$\mathbf{134670} := 1+3+C(4!,6)+70$$
$$\mathbf{134671} := 1+3+C(4!,6)+71$$
$$\mathbf{134672} := 1+3+C(4!,6)+72$$
$$\mathbf{134673} := 1+3+C(4!,6)+73$$
$$\mathbf{134674} := 1+3+C(4!,6)+74$$
$$\mathbf{134675} := 1+3+C(4!,6)+75$$
$$\mathbf{134676} := 1+3+C(4!,6)+76$$
$$\mathbf{134677} := 1+3+C(4!,6)+77$$
$$\mathbf{134678} := 1+3+C(4!,6)+78$$
$$\mathbf{134679} := 1+3+C(4!,6)+79$$
$$\mathbf{134680} := 1+3+C(4!,6)+80$$
$$\mathbf{134681} := 1+3+C(4!,6)+81$$
$$\mathbf{134682} := 1+3+C(4!,6)+82$$
$$\mathbf{134683} := 1+3+C(4!,6)+83$$
$$\mathbf{134684} := 1+3+C(4!,6)+84$$
$$\mathbf{134685} := 1+3+C(4!,6)+85$$
$$\mathbf{134686} := 1+3+C(4!,6)+86$$
$$\mathbf{134687} := 1+3+C(4!,6)+87$$
$$\mathbf{134688} := 1+3+C(4!,6)+88$$
$$\mathbf{134689} := 1+3+C(4!,6)+89$$
$$\mathbf{134690} := 1+3+C(4!,6)+90$$
$$\mathbf{134691} := 1+3+C(4!,6)+91$$
$$\mathbf{134692} := 1+3+C(4!,6)+92$$
$$\mathbf{134693} := 1+3+C(4!,6)+93$$
$$\mathbf{134694} := 1+3+C(4!,6)+94$$
$$\mathbf{134695} := 1+3+C(4!,6)+95$$
$$\mathbf{134696} := 1+3+C(4!,6)+96$$
$$\mathbf{134697} := 1+3+C(4!,6)+97$$
$$\mathbf{134698} := 1+3+C(4!,6)+98$$
$$\mathbf{134699} := 1+3+C(4!,6)+99$$

$$\mathbf{154440} := C(15,4+4)\times 4!+0$$
$$\mathbf{154441} := C(15,4+4)\times 4!+1$$
$$\mathbf{154442} := C(15,4+4)\times 4!+2$$
$$\mathbf{154443} := C(15,4+4)\times 4!+3$$
$$\mathbf{154444} := C(15,4+4)\times 4!+4$$
$$\mathbf{154445} := C(15,4+4)\times 4!+5$$
$$\mathbf{154446} := C(15,4+4)\times 4!+6$$
$$\mathbf{154447} := C(15,4+4)\times 4!+7$$
$$\mathbf{154448} := C(15,4+4)\times 4!+8$$
$$\mathbf{154449} := C(15,4+4)\times 4!+9$$

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

$$\mathbf{230230} := C(-2+30-2,3!)+0$$
$$\mathbf{230231} := C(-2+30-2,3!)+1$$
$$\mathbf{230232} := C(-2+30-2,3!)+2$$
$$\mathbf{230233} := C(-2+30-2,3!)+3$$
$$\mathbf{230234} := C(-2+30-2,3!)+4$$
$$\mathbf{230235} := C(-2+30-2,3!)+5$$
$$\mathbf{230236} := C(-2+30-2,3!)+6$$
$$\mathbf{230237} := C(-2+30-2,3!)+7$$
$$\mathbf{230238} := C(-2+30-2,3!)+8$$
$$\mathbf{230239} := C(-2+30-2,3!)+9$$

$$\mathbf{230350} := C(2+(3+0!)!,3!)+5!+0$$
$$\mathbf{230351} := C(2+(3+0!)!,3!)+5!+1$$
$$\mathbf{230352} := C(2+(3+0!)!,3!)+5!+2$$
$$\mathbf{230353} := C(2+(3+0!)!,3!)+5!+3$$
$$\mathbf{230354} := C(2+(3+0!)!,3!)+5!+4$$
$$\mathbf{230355} := C(2+(3+0!)!,3!)+5!+5$$
$$\mathbf{230356} := C(2+(3+0!)!,3!)+5!+6$$
$$\mathbf{230357} := C(2+(3+0!)!,3!)+5!+7$$
$$\mathbf{230358} := C(2+(3+0!)!,3!)+5!+8$$
$$\mathbf{230359} := C(2+(3+0!)!,3!)+5!+9$$

$$\mathbf{238330} := 2+(3!+C(8,3))^3+0$$
$$\mathbf{238331} := 2+(3!+C(8,3))^3+1$$
$$\mathbf{238332} := 2+(3!+C(8,3))^3+2$$
$$\mathbf{238333} := 2+(3!+C(8,3))^3+3$$
$$\mathbf{238334} := 2+(3!+C(8,3))^3+4$$
$$\mathbf{238335} := 2+(3!+C(8,3))^3+5$$

$$\mathbf{238336} := 2 + (3! + C(8,3))^3 + 6$$
$$\mathbf{238337} := 2 + (3! + C(8,3))^3 + 7$$
$$\mathbf{238338} := 2 + (3! + C(8,3))^3 + 8$$
$$\mathbf{238339} := 2 + (3! + C(8,3))^3 + 9$$

$$\mathbf{244400} := 2 + C(4!,4) \times (4! - 0!) + 0$$
$$\mathbf{244401} := 2 + C(4!,4) \times (4! - 0!) + 1$$
$$\mathbf{244402} := 2 + C(4!,4) \times (4! - 0!) + 2$$
$$\mathbf{244403} := 2 + C(4!,4) \times (4! - 0!) + 3$$
$$\mathbf{244404} := 2 + C(4!,4) \times (4! - 0!) + 4$$
$$\mathbf{244405} := 2 + C(4!,4) \times (4! - 0!) + 5$$
$$\mathbf{244406} := 2 + C(4!,4) \times (4! - 0!) + 6$$
$$\mathbf{244407} := 2 + C(4!,4) \times (4! - 0!) + 7$$
$$\mathbf{244408} := 2 + C(4!,4) \times (4! - 0!) + 8$$
$$\mathbf{244409} := 2 + C(4!,4) \times (4! - 0!) + 9$$

$$\mathbf{252720} := (-2+5)!! \times C(27,2) + 0$$
$$\mathbf{252721} := (-2+5)!! \times C(27,2) + 1$$
$$\mathbf{252722} := (-2+5)!! \times C(27,2) + 2$$
$$\mathbf{252723} := (-2+5)!! \times C(27,2) + 3$$
$$\mathbf{252724} := (-2+5)!! \times C(27,2) + 4$$
$$\mathbf{252725} := (-2+5)!! \times C(27,2) + 5$$
$$\mathbf{252726} := (-2+5)!! \times C(27,2) + 6$$
$$\mathbf{252727} := (-2+5)!! \times C(27,2) + 7$$
$$\mathbf{252728} := (-2+5)!! \times C(27,2) + 8$$
$$\mathbf{252729} := (-2+5)!! \times C(27,2) + 9$$

$$\mathbf{292320} := C(29,2) \times (3 \times 2)! + 0$$
$$\mathbf{292321} := C(29,2) \times (3 \times 2)! + 1$$
$$\mathbf{292322} := C(29,2) \times (3 \times 2)! + 2$$
$$\mathbf{292323} := C(29,2) \times (3 \times 2)! + 3$$
$$\mathbf{292324} := C(29,2) \times (3 \times 2)! + 4$$
$$\mathbf{292325} := C(29,2) \times (3 \times 2)! + 5$$
$$\mathbf{292326} := C(29,2) \times (3 \times 2)! + 6$$
$$\mathbf{292327} := C(29,2) \times (3 \times 2)! + 7$$
$$\mathbf{292328} := C(29,2) \times (3 \times 2)! + 8$$
$$\mathbf{292329} := C(29,2) \times (3 \times 2)! + 9$$

$$\mathbf{298970} := C(29-8,9) + 7! + 0$$
$$\mathbf{298971} := C(29-8,9) + 7! + 1$$
$$\mathbf{298972} := C(29-8,9) + 7! + 2$$
$$\mathbf{298973} := C(29-8,9) + 7! + 3$$
$$\mathbf{298974} := C(29-8,9) + 7! + 4$$
$$\mathbf{298975} := C(29-8,9) + 7! + 5$$
$$\mathbf{298976} := C(29-8,9) + 7! + 6$$
$$\mathbf{298977} := C(29-8,9) + 7! + 7$$
$$\mathbf{298978} := C(29-8,9) + 7! + 8$$
$$\mathbf{298979} := C(29-8,9) + 7! + 9$$

$$\mathbf{308880} := (3+0!)! \times C(8+8,8) + 0$$
$$\mathbf{308881} := (3+0!)! \times C(8+8,8) + 1$$
$$\mathbf{308882} := (3+0!)! \times C(8+8,8) + 2$$
$$\mathbf{308883} := (3+0!)! \times C(8+8,8) + 3$$
$$\mathbf{308884} := (3+0!)! \times C(8+8,8) + 4$$
$$\mathbf{308885} := (3+0!)! \times C(8+8,8) + 5$$
$$\mathbf{308886} := (3+0!)! \times C(8+8,8) + 6$$
$$\mathbf{308887} := (3+0!)! \times C(8+8,8) + 7$$
$$\mathbf{308888} := (3+0!)! \times C(8+8,8) + 8$$
$$\mathbf{308889} := (3+0!)! \times C(8+8,8) + 9$$

$$\mathbf{317520} := 3!! \times C(1 \times 7,5)^2 + 0$$
$$\mathbf{317521} := 3!! \times C(1 \times 7,5)^2 + 1$$
$$\mathbf{317522} := 3!! \times C(1 \times 7,5)^2 + 2$$
$$\mathbf{317523} := 3!! \times C(1 \times 7,5)^2 + 3$$
$$\mathbf{317524} := 3!! \times C(1 \times 7,5)^2 + 4$$
$$\mathbf{317525} := 3!! \times C(1 \times 7,5)^2 + 5$$
$$\mathbf{317526} := 3!! \times C(1 \times 7,5)^2 + 6$$
$$\mathbf{317527} := 3!! \times C(1 \times 7,5)^2 + 7$$
$$\mathbf{317528} := 3!! \times C(1 \times 7,5)^2 + 8$$
$$\mathbf{317529} := 3!! \times C(1 \times 7,5)^2 + 9$$

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

$$\mathbf{345240} := (-C(3!,4)+5!^2)\times 4!+0$$
$$\mathbf{345241} := (-C(3!,4)+5!^2)\times 4!+1$$
$$\mathbf{345242} := (-C(3!,4)+5!^2)\times 4!+2$$
$$\mathbf{345243} := (-C(3!,4)+5!^2)\times 4!+3$$
$$\mathbf{345244} := (-C(3!,4)+5!^2)\times 4!+4$$
$$\mathbf{345245} := (-C(3!,4)+5!^2)\times 4!+5$$
$$\mathbf{345246} := (-C(3!,4)+5!^2)\times 4!+6$$
$$\mathbf{345247} := (-C(3!,4)+5!^2)\times 4!+7$$
$$\mathbf{345248} := (-C(3!,4)+5!^2)\times 4!+8$$
$$\mathbf{345249} := (-C(3!,4)+5!^2)\times 4!+9$$

$$\mathbf{346110} := 3!+C(4!,C(6,1)+1)+0$$
$$\mathbf{346111} := 3!+C(4!,C(6,1)+1)+1$$
$$\mathbf{346112} := 3!+C(4!,C(6,1)+1)+2$$
$$\mathbf{346113} := 3!+C(4!,C(6,1)+1)+3$$
$$\mathbf{346114} := 3!+C(4!,C(6,1)+1)+4$$
$$\mathbf{346115} := 3!+C(4!,C(6,1)+1)+5$$
$$\mathbf{346116} := 3!+C(4!,C(6,1)+1)+6$$
$$\mathbf{346117} := 3!+C(4!,C(6,1)+1)+7$$
$$\mathbf{346118} := 3!+C(4!,C(6,1)+1)+8$$
$$\mathbf{346119} := 3!+C(4!,C(6,1)+1)+9$$

$$\mathbf{354690} := -C(3\times 5,4)\times 6+9!+0$$
$$\mathbf{354691} := -C(3\times 5,4)\times 6+9!+1$$
$$\mathbf{354692} := -C(3\times 5,4)\times 6+9!+2$$
$$\mathbf{354693} := -C(3\times 5,4)\times 6+9!+3$$
$$\mathbf{354694} := -C(3\times 5,4)\times 6+9!+4$$
$$\mathbf{354695} := -C(3\times 5,4)\times 6+9!+5$$
$$\mathbf{354696} := -C(3\times 5,4)\times 6+9!+6$$
$$\mathbf{354697} := -C(3\times 5,4)\times 6+9!+7$$
$$\mathbf{354698} := -C(3\times 5,4)\times 6+9!+8$$
$$\mathbf{354699} := -C(3\times 5,4)\times 6+9!+9$$

$$\mathbf{362870} := (3+6)!-2-C(8,7)+0$$
$$\mathbf{362871} := (3+6)!-2-C(8,7)+1$$
$$\mathbf{362872} := (3+6)!-2-C(8,7)+2$$
$$\mathbf{362873} := (3+6)!-2-C(8,7)+3$$
$$\mathbf{362874} := (3+6)!-2-C(8,7)+4$$
$$\mathbf{362875} := (3+6)!-2-C(8,7)+5$$
$$\mathbf{362876} := (3+6)!-2-C(8,7)+6$$
$$\mathbf{362877} := (3+6)!-2-C(8,7)+7$$
$$\mathbf{362878} := (3+6)!-2-C(8,7)+8$$
$$\mathbf{362879} := (3+6)!-2-C(8,7)+9$$

$$\mathbf{362890} := (3+6)!+C(2+8,9)+0$$
$$\mathbf{362891} := (3+6)!+C(2+8,9)+1$$
$$\mathbf{362892} := (3+6)!+C(2+8,9)+2$$
$$\mathbf{362893} := (3+6)!+C(2+8,9)+3$$
$$\mathbf{362894} := (3+6)!+C(2+8,9)+4$$
$$\mathbf{362895} := (3+6)!+C(2+8,9)+5$$
$$\mathbf{362896} := (3+6)!+C(2+8,9)+6$$
$$\mathbf{362897} := (3+6)!+C(2+8,9)+7$$
$$\mathbf{362898} := (3+6)!+C(2+8,9)+8$$
$$\mathbf{362899} := (3+6)!+C(2+8,9)+9$$

$$\mathbf{363240} := (3+6)!+C(3!,2)\times 4!+0$$
$$\mathbf{363241} := (3+6)!+C(3!,2)\times 4!+1$$
$$\mathbf{363242} := (3+6)!+C(3!,2)\times 4!+2$$
$$\mathbf{363243} := (3+6)!+C(3!,2)\times 4!+3$$
$$\mathbf{363244} := (3+6)!+C(3!,2)\times 4!+4$$
$$\mathbf{363245} := (3+6)!+C(3!,2)\times 4!+5$$
$$\mathbf{363246} := (3+6)!+C(3!,2)\times 4!+6$$
$$\mathbf{363247} := (3+6)!+C(3!,2)\times 4!+7$$
$$\mathbf{363248} := (3+6)!+C(3!,2)\times 4!+8$$
$$\mathbf{363249} := (3+6)!+C(3!,2)\times 4!+9$$

$$\mathbf{377460} := 3!!+C(-7+C(7,4),6)+0$$
$$\mathbf{377461} := 3!!+C(-7+C(7,4),6)+1$$
$$\mathbf{377462} := 3!!+C(-7+C(7,4),6)+2$$
$$\mathbf{377463} := 3!!+C(-7+C(7,4),6)+3$$
$$\mathbf{377464} := 3!!+C(-7+C(7,4),6)+4$$
$$\mathbf{377465} := 3!!+C(-7+C(7,4),6)+5$$
$$\mathbf{377466} := 3!!+C(-7+C(7,4),6)+6$$
$$\mathbf{377467} := 3!!+C(-7+C(7,4),6)+7$$
$$\mathbf{377468} := 3!!+C(-7+C(7,4),6)+8$$
$$\mathbf{377469} := 3!!+C(-7+C(7,4),6)+9$$

$$\mathbf{378450} := (3!+7!)\times(C(8,4)+5)+0$$
$$\mathbf{378451} := (3!+7!)\times(C(8,4)+5)+1$$
$$\mathbf{378452} := (3!+7!)\times(C(8,4)+5)+2$$
$$\mathbf{378453} := (3!+7!)\times(C(8,4)+5)+3$$

$$\mathbf{378454} := (3! + 7!) \times (C(8,4) + 5) + 4$$
$$\mathbf{378455} := (3! + 7!) \times (C(8,4) + 5) + 5$$
$$\mathbf{378456} := (3! + 7!) \times (C(8,4) + 5) + 6$$
$$\mathbf{378457} := (3! + 7!) \times (C(8,4) + 5) + 7$$
$$\mathbf{378458} := (3! + 7!) \times (C(8,4) + 5) + 8$$
$$\mathbf{378459} := (3! + 7!) \times (C(8,4) + 5) + 9$$

$$\mathbf{382590} := (3! + C((8/2)!, 5)) \times 9 + 0$$
$$\mathbf{382591} := (3! + C((8/2)!, 5)) \times 9 + 1$$
$$\mathbf{382592} := (3! + C((8/2)!, 5)) \times 9 + 2$$
$$\mathbf{382593} := (3! + C((8/2)!, 5)) \times 9 + 3$$
$$\mathbf{382594} := (3! + C((8/2)!, 5)) \times 9 + 4$$
$$\mathbf{382595} := (3! + C((8/2)!, 5)) \times 9 + 5$$
$$\mathbf{382596} := (3! + C((8/2)!, 5)) \times 9 + 6$$
$$\mathbf{382597} := (3! + C((8/2)!, 5)) \times 9 + 7$$
$$\mathbf{382598} := (3! + C((8/2)!, 5)) \times 9 + 8$$
$$\mathbf{382599} := (3! + C((8/2)!, 5)) \times 9 + 9$$

$$\mathbf{405390} := C(4!, 05) + 3! + 9! + 0$$
$$\mathbf{405391} := C(4!, 05) + 3! + 9! + 1$$
$$\mathbf{405392} := C(4!, 05) + 3! + 9! + 2$$
$$\mathbf{405393} := C(4!, 05) + 3! + 9! + 3$$
$$\mathbf{405394} := C(4!, 05) + 3! + 9! + 4$$
$$\mathbf{405395} := C(4!, 05) + 3! + 9! + 5$$
$$\mathbf{405396} := C(4!, 05) + 3! + 9! + 6$$
$$\mathbf{405397} := C(4!, 05) + 3! + 9! + 7$$
$$\mathbf{405398} := C(4!, 05) + 3! + 9! + 8$$
$$\mathbf{405399} := C(4!, 05) + 3! + 9! + 9$$

$$\mathbf{480700} := C(4! + (8 \times 0)!, 7) + 00$$
$$\mathbf{480701} := C(4! + (8 \times 0)!, 7) + 01$$
$$\mathbf{480702} := C(4! + (8 \times 0)!, 7) + 02$$
$$\mathbf{480703} := C(4! + (8 \times 0)!, 7) + 03$$
$$\mathbf{480704} := C(4! + (8 \times 0)!, 7) + 04$$
$$\mathbf{480705} := C(4! + (8 \times 0)!, 7) + 05$$
$$\mathbf{480706} := C(4! + (8 \times 0)!, 7) + 06$$
$$\mathbf{480707} := C(4! + (8 \times 0)!, 7) + 07$$
$$\mathbf{480708} := C(4! + (8 \times 0)!, 7) + 08$$
$$\mathbf{480709} := C(4! + (8 \times 0)!, 7) + 09$$
$$\mathbf{480710} := C(4! + (8 \times 0)!, 7) + 10$$
$$\mathbf{480711} := C(4! + (8 \times 0)!, 7) + 11$$
$$\mathbf{480712} := C(4! + (8 \times 0)!, 7) + 12$$
$$\mathbf{480713} := C(4! + (8 \times 0)!, 7) + 13$$
$$\mathbf{480714} := C(4! + (8 \times 0)!, 7) + 14$$
$$\mathbf{480715} := C(4! + (8 \times 0)!, 7) + 15$$
$$\mathbf{480716} := C(4! + (8 \times 0)!, 7) + 16$$
$$\mathbf{480717} := C(4! + (8 \times 0)!, 7) + 17$$
$$\mathbf{480718} := C(4! + (8 \times 0)!, 7) + 18$$
$$\mathbf{480719} := C(4! + (8 \times 0)!, 7) + 19$$
$$\mathbf{480720} := C(4! + (8 \times 0)!, 7) + 20$$
$$\mathbf{480721} := C(4! + (8 \times 0)!, 7) + 21$$
$$\mathbf{480722} := C(4! + (8 \times 0)!, 7) + 22$$
$$\mathbf{480723} := C(4! + (8 \times 0)!, 7) + 23$$
$$\mathbf{480724} := C(4! + (8 \times 0)!, 7) + 24$$
$$\mathbf{480725} := C(4! + (8 \times 0)!, 7) + 25$$
$$\mathbf{480726} := C(4! + (8 \times 0)!, 7) + 26$$
$$\mathbf{480727} := C(4! + (8 \times 0)!, 7) + 27$$
$$\mathbf{480728} := C(4! + (8 \times 0)!, 7) + 28$$
$$\mathbf{480729} := C(4! + (8 \times 0)!, 7) + 29$$
$$\mathbf{480730} := C(4! + (8 \times 0)!, 7) + 30$$
$$\mathbf{480731} := C(4! + (8 \times 0)!, 7) + 31$$
$$\mathbf{480732} := C(4! + (8 \times 0)!, 7) + 32$$
$$\mathbf{480733} := C(4! + (8 \times 0)!, 7) + 33$$
$$\mathbf{480734} := C(4! + (8 \times 0)!, 7) + 34$$
$$\mathbf{480735} := C(4! + (8 \times 0)!, 7) + 35$$
$$\mathbf{480736} := C(4! + (8 \times 0)!, 7) + 36$$
$$\mathbf{480737} := C(4! + (8 \times 0)!, 7) + 37$$
$$\mathbf{480738} := C(4! + (8 \times 0)!, 7) + 38$$
$$\mathbf{480739} := C(4! + (8 \times 0)!, 7) + 39$$
$$\mathbf{480740} := C(4! + (8 \times 0)!, 7) + 40$$
$$\mathbf{480741} := C(4! + (8 \times 0)!, 7) + 41$$
$$\mathbf{480742} := C(4! + (8 \times 0)!, 7) + 42$$
$$\mathbf{480743} := C(4! + (8 \times 0)!, 7) + 43$$
$$\mathbf{480744} := C(4! + (8 \times 0)!, 7) + 44$$
$$\mathbf{480745} := C(4! + (8 \times 0)!, 7) + 45$$
$$\mathbf{480746} := C(4! + (8 \times 0)!, 7) + 46$$
$$\mathbf{480747} := C(4! + (8 \times 0)!, 7) + 47$$
$$\mathbf{480748} := C(4! + (8 \times 0)!, 7) + 48$$
$$\mathbf{480749} := C(4! + (8 \times 0)!, 7) + 49$$
$$\mathbf{480750} := C(4! + (8 \times 0)!, 7) + 50$$
$$\mathbf{480751} := C(4! + (8 \times 0)!, 7) + 51$$

$$\mathbf{480752} := C(4! + (8 \times 0)!, 7) + 52$$
$$\mathbf{480753} := C(4! + (8 \times 0)!, 7) + 53$$
$$\mathbf{480754} := C(4! + (8 \times 0)!, 7) + 54$$
$$\mathbf{480755} := C(4! + (8 \times 0)!, 7) + 55$$
$$\mathbf{480756} := C(4! + (8 \times 0)!, 7) + 56$$
$$\mathbf{480757} := C(4! + (8 \times 0)!, 7) + 57$$
$$\mathbf{480758} := C(4! + (8 \times 0)!, 7) + 58$$
$$\mathbf{480759} := C(4! + (8 \times 0)!, 7) + 59$$
$$\mathbf{480760} := C(4! + (8 \times 0)!, 7) + 60$$
$$\mathbf{480761} := C(4! + (8 \times 0)!, 7) + 61$$
$$\mathbf{480762} := C(4! + (8 \times 0)!, 7) + 62$$
$$\mathbf{480763} := C(4! + (8 \times 0)!, 7) + 63$$
$$\mathbf{480764} := C(4! + (8 \times 0)!, 7) + 64$$
$$\mathbf{480765} := C(4! + (8 \times 0)!, 7) + 65$$
$$\mathbf{480766} := C(4! + (8 \times 0)!, 7) + 66$$
$$\mathbf{480767} := C(4! + (8 \times 0)!, 7) + 67$$
$$\mathbf{480768} := C(4! + (8 \times 0)!, 7) + 68$$
$$\mathbf{480769} := C(4! + (8 \times 0)!, 7) + 69$$
$$\mathbf{480770} := C(4! + (8 \times 0)!, 7) + 70$$
$$\mathbf{480771} := C(4! + (8 \times 0)!, 7) + 71$$
$$\mathbf{480772} := C(4! + (8 \times 0)!, 7) + 72$$
$$\mathbf{480773} := C(4! + (8 \times 0)!, 7) + 73$$
$$\mathbf{480774} := C(4! + (8 \times 0)!, 7) + 74$$
$$\mathbf{480775} := C(4! + (8 \times 0)!, 7) + 75$$
$$\mathbf{480776} := C(4! + (8 \times 0)!, 7) + 76$$
$$\mathbf{480777} := C(4! + (8 \times 0)!, 7) + 77$$
$$\mathbf{480778} := C(4! + (8 \times 0)!, 7) + 78$$
$$\mathbf{480779} := C(4! + (8 \times 0)!, 7) + 79$$
$$\mathbf{480780} := C(4! + (8 \times 0)!, 7) + 80$$
$$\mathbf{480781} := C(4! + (8 \times 0)!, 7) + 81$$
$$\mathbf{480782} := C(4! + (8 \times 0)!, 7) + 82$$
$$\mathbf{480783} := C(4! + (8 \times 0)!, 7) + 83$$
$$\mathbf{480784} := C(4! + (8 \times 0)!, 7) + 84$$
$$\mathbf{480785} := C(4! + (8 \times 0)!, 7) + 85$$
$$\mathbf{480786} := C(4! + (8 \times 0)!, 7) + 86$$
$$\mathbf{480787} := C(4! + (8 \times 0)!, 7) + 87$$
$$\mathbf{480788} := C(4! + (8 \times 0)!, 7) + 88$$
$$\mathbf{480789} := C(4! + (8 \times 0)!, 7) + 89$$
$$\mathbf{480790} := C(4! + (8 \times 0)!, 7) + 90$$
$$\mathbf{480791} := C(4! + (8 \times 0)!, 7) + 91$$
$$\mathbf{480792} := C(4! + (8 \times 0)!, 7) + 92$$
$$\mathbf{480793} := C(4! + (8 \times 0)!, 7) + 93$$
$$\mathbf{480794} := C(4! + (8 \times 0)!, 7) + 94$$
$$\mathbf{480795} := C(4! + (8 \times 0)!, 7) + 95$$
$$\mathbf{480796} := C(4! + (8 \times 0)!, 7) + 96$$
$$\mathbf{480797} := C(4! + (8 \times 0)!, 7) + 97$$
$$\mathbf{480798} := C(4! + (8 \times 0)!, 7) + 98$$
$$\mathbf{480799} := C(4! + (8 \times 0)!, 7) + 99$$

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

$$\mathbf{504690} := 5 \times (C(-0! + 4!, 6) - 9) + 0$$
$$\mathbf{504691} := 5 \times (C(-0! + 4!, 6) - 9) + 1$$
$$\mathbf{504692} := 5 \times (C(-0! + 4!, 6) - 9) + 2$$
$$\mathbf{504693} := 5 \times (C(-0! + 4!, 6) - 9) + 3$$
$$\mathbf{504694} := 5 \times (C(-0! + 4!, 6) - 9) + 4$$
$$\mathbf{504695} := 5 \times (C(-0! + 4!, 6) - 9) + 5$$
$$\mathbf{504696} := 5 \times (C(-0! + 4!, 6) - 9) + 6$$
$$\mathbf{504697} := 5 \times (C(-0! + 4!, 6) - 9) + 7$$
$$\mathbf{504698} := 5 \times (C(-0! + 4!, 6) - 9) + 8$$
$$\mathbf{504699} := 5 \times (C(-0! + 4!, 6) - 9) + 9$$

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

$$\mathbf{599760} := (5! - C(9, 9)) \times C(7, 6)! + 0$$

$$\mathbf{599761} := (5! - C(9,9)) \times C(7,6)! + 1$$
$$\mathbf{599762} := (5! - C(9,9)) \times C(7,6)! + 2$$
$$\mathbf{599763} := (5! - C(9,9)) \times C(7,6)! + 3$$
$$\mathbf{599764} := (5! - C(9,9)) \times C(7,6)! + 4$$
$$\mathbf{599765} := (5! - C(9,9)) \times C(7,6)! + 5$$
$$\mathbf{599766} := (5! - C(9,9)) \times C(7,6)! + 6$$
$$\mathbf{599767} := (5! - C(9,9)) \times C(7,6)! + 7$$
$$\mathbf{599768} := (5! - C(9,9)) \times C(7,6)! + 8$$
$$\mathbf{599769} := (5! - C(9,9)) \times C(7,6)! + 9$$

$$\mathbf{604800} := C(6,04) \times 8! + 00$$
$$\mathbf{604801} := C(6,04) \times 8! + 01$$
$$\mathbf{604802} := C(6,04) \times 8! + 02$$
$$\mathbf{604803} := C(6,04) \times 8! + 03$$
$$\mathbf{604804} := C(6,04) \times 8! + 04$$
$$\mathbf{604805} := C(6,04) \times 8! + 05$$
$$\mathbf{604806} := C(6,04) \times 8! + 06$$
$$\mathbf{604807} := C(6,04) \times 8! + 07$$
$$\mathbf{604808} := C(6,04) \times 8! + 08$$
$$\mathbf{604809} := C(6,04) \times 8! + 09$$
$$\mathbf{604810} := C(6,04) \times 8! + 10$$
$$\mathbf{604811} := C(6,04) \times 8! + 11$$
$$\mathbf{604812} := C(6,04) \times 8! + 12$$
$$\mathbf{604813} := C(6,04) \times 8! + 13$$
$$\mathbf{604814} := C(6,04) \times 8! + 14$$
$$\mathbf{604815} := C(6,04) \times 8! + 15$$
$$\mathbf{604816} := C(6,04) \times 8! + 16$$
$$\mathbf{604817} := C(6,04) \times 8! + 17$$
$$\mathbf{604818} := C(6,04) \times 8! + 18$$
$$\mathbf{604819} := C(6,04) \times 8! + 19$$
$$\mathbf{604820} := C(6,04) \times 8! + 20$$
$$\mathbf{604821} := C(6,04) \times 8! + 21$$
$$\mathbf{604822} := C(6,04) \times 8! + 22$$
$$\mathbf{604823} := C(6,04) \times 8! + 23$$
$$\mathbf{604824} := C(6,04) \times 8! + 24$$
$$\mathbf{604825} := C(6,04) \times 8! + 25$$
$$\mathbf{604826} := C(6,04) \times 8! + 26$$
$$\mathbf{604827} := C(6,04) \times 8! + 27$$
$$\mathbf{604828} := C(6,04) \times 8! + 28$$
$$\mathbf{604829} := C(6,04) \times 8! + 29$$
$$\mathbf{604830} := C(6,04) \times 8! + 30$$
$$\mathbf{604831} := C(6,04) \times 8! + 31$$
$$\mathbf{604832} := C(6,04) \times 8! + 32$$
$$\mathbf{604833} := C(6,04) \times 8! + 33$$
$$\mathbf{604834} := C(6,04) \times 8! + 34$$
$$\mathbf{604835} := C(6,04) \times 8! + 35$$
$$\mathbf{604836} := C(6,04) \times 8! + 36$$
$$\mathbf{604837} := C(6,04) \times 8! + 37$$
$$\mathbf{604838} := C(6,04) \times 8! + 38$$
$$\mathbf{604839} := C(6,04) \times 8! + 39$$
$$\mathbf{604840} := C(6,04) \times 8! + 40$$
$$\mathbf{604841} := C(6,04) \times 8! + 41$$
$$\mathbf{604842} := C(6,04) \times 8! + 42$$
$$\mathbf{604843} := C(6,04) \times 8! + 43$$
$$\mathbf{604844} := C(6,04) \times 8! + 44$$
$$\mathbf{604845} := C(6,04) \times 8! + 45$$
$$\mathbf{604846} := C(6,04) \times 8! + 46$$
$$\mathbf{604847} := C(6,04) \times 8! + 47$$
$$\mathbf{604848} := C(6,04) \times 8! + 48$$
$$\mathbf{604849} := C(6,04) \times 8! + 49$$
$$\mathbf{604850} := C(6,04) \times 8! + 50$$
$$\mathbf{604851} := C(6,04) \times 8! + 51$$
$$\mathbf{604852} := C(6,04) \times 8! + 52$$
$$\mathbf{604853} := C(6,04) \times 8! + 53$$
$$\mathbf{604854} := C(6,04) \times 8! + 54$$
$$\mathbf{604855} := C(6,04) \times 8! + 55$$
$$\mathbf{604856} := C(6,04) \times 8! + 56$$
$$\mathbf{604857} := C(6,04) \times 8! + 57$$
$$\mathbf{604858} := C(6,04) \times 8! + 58$$
$$\mathbf{604859} := C(6,04) \times 8! + 59$$
$$\mathbf{604860} := C(6,04) \times 8! + 60$$
$$\mathbf{604861} := C(6,04) \times 8! + 61$$
$$\mathbf{604862} := C(6,04) \times 8! + 62$$
$$\mathbf{604863} := C(6,04) \times 8! + 63$$
$$\mathbf{604864} := C(6,04) \times 8! + 64$$
$$\mathbf{604865} := C(6,04) \times 8! + 65$$
$$\mathbf{604866} := C(6,04) \times 8! + 66$$
$$\mathbf{604867} := C(6,04) \times 8! + 67$$
$$\mathbf{604868} := C(6,04) \times 8! + 68$$
$$\mathbf{604869} := C(6,04) \times 8! + 69$$
$$\mathbf{604870} := C(6,04) \times 8! + 70$$

$$\mathbf{604871} := C(6,04) \times 8! + 71$$
$$\mathbf{604872} := C(6,04) \times 8! + 72$$
$$\mathbf{604873} := C(6,04) \times 8! + 73$$
$$\mathbf{604874} := C(6,04) \times 8! + 74$$
$$\mathbf{604875} := C(6,04) \times 8! + 75$$
$$\mathbf{604876} := C(6,04) \times 8! + 76$$
$$\mathbf{604877} := C(6,04) \times 8! + 77$$
$$\mathbf{604878} := C(6,04) \times 8! + 78$$
$$\mathbf{604879} := C(6,04) \times 8! + 79$$
$$\mathbf{604880} := C(6,04) \times 8! + 80$$
$$\mathbf{604881} := C(6,04) \times 8! + 81$$
$$\mathbf{604882} := C(6,04) \times 8! + 82$$
$$\mathbf{604883} := C(6,04) \times 8! + 83$$
$$\mathbf{604884} := C(6,04) \times 8! + 84$$
$$\mathbf{604885} := C(6,04) \times 8! + 85$$
$$\mathbf{604886} := C(6,04) \times 8! + 86$$
$$\mathbf{604887} := C(6,04) \times 8! + 88$$
$$\mathbf{604888} := C(6,04) \times 8! + 88$$
$$\mathbf{604889} := C(6,04) \times 8! + 89$$
$$\mathbf{604890} := C(6,04) \times 8! + 90$$
$$\mathbf{604891} := C(6,04) \times 8! + 91$$
$$\mathbf{604892} := C(6,04) \times 8! + 92$$
$$\mathbf{604893} := C(6,04) \times 8! + 93$$
$$\mathbf{604894} := C(6,04) \times 8! + 94$$
$$\mathbf{604895} := C(6,04) \times 8! + 95$$
$$\mathbf{604896} := C(6,04) \times 8! + 96$$
$$\mathbf{604897} := C(6,04) \times 8! + 98$$
$$\mathbf{604898} := C(6,04) \times 8! + 98$$
$$\mathbf{604899} := C(6,04) \times 8! + 99$$

$$\mathbf{627240} := C(6 \times 2,7)^2 - 4! + 0$$
$$\mathbf{627241} := C(6 \times 2,7)^2 - 4! + 1$$
$$\mathbf{627242} := C(6 \times 2,7)^2 - 4! + 2$$
$$\mathbf{627243} := C(6 \times 2,7)^2 - 4! + 3$$
$$\mathbf{627244} := C(6 \times 2,7)^2 - 4! + 4$$
$$\mathbf{627245} := C(6 \times 2,7)^2 - 4! + 5$$
$$\mathbf{627246} := C(6 \times 2,7)^2 - 4! + 6$$
$$\mathbf{627247} := C(6 \times 2,7)^2 - 4! + 7$$
$$\mathbf{627248} := C(6 \times 2,7)^2 - 4! + 8$$
$$\mathbf{627249} := C(6 \times 2,7)^2 - 4! + 9$$

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

$$\mathbf{637560} := (C(6,3) + 7!) \times (5! + 6) + 0$$
$$\mathbf{637561} := (C(6,3) + 7!) \times (5! + 6) + 1$$
$$\mathbf{637562} := (C(6,3) + 7!) \times (5! + 6) + 2$$
$$\mathbf{637563} := (C(6,3) + 7!) \times (5! + 6) + 3$$
$$\mathbf{637564} := (C(6,3) + 7!) \times (5! + 6) + 4$$
$$\mathbf{637565} := (C(6,3) + 7!) \times (5! + 6) + 5$$
$$\mathbf{637566} := (C(6,3) + 7!) \times (5! + 6) + 6$$
$$\mathbf{637567} := (C(6,3) + 7!) \times (5! + 6) + 7$$
$$\mathbf{637568} := (C(6,3) + 7!) \times (5! + 6) + 8$$
$$\mathbf{637569} := (C(6,3) + 7!) \times (5! + 6) + 9$$

$$\mathbf{679590} := (-6 + 7!) \times (C(9,5) + 9) + 0$$
$$\mathbf{679591} := (-6 + 7!) \times (C(9,5) + 9) + 1$$
$$\mathbf{679592} := (-6 + 7!) \times (C(9,5) + 9) + 2$$
$$\mathbf{679593} := (-6 + 7!) \times (C(9,5) + 9) + 3$$
$$\mathbf{679594} := (-6 + 7!) \times (C(9,5) + 9) + 4$$
$$\mathbf{679595} := (-6 + 7!) \times (C(9,5) + 9) + 5$$
$$\mathbf{679596} := (-6 + 7!) \times (C(9,5) + 9) + 6$$
$$\mathbf{679597} := (-6 + 7!) \times (C(9,5) + 9) + 7$$
$$\mathbf{679598} := (-6 + 7!) \times (C(9,5) + 9) + 8$$
$$\mathbf{679599} := (-6 + 7!) \times (C(9,5) + 9) + 9$$

$$\mathbf{684720} := -6! - 8! \times (4 - C(7,2)) + 0$$
$$\mathbf{684721} := -6! - 8! \times (4 - C(7,2)) + 1$$
$$\mathbf{684722} := -6! - 8! \times (4 - C(7,2)) + 2$$
$$\mathbf{684723} := -6! - 8! \times (4 - C(7,2)) + 3$$
$$\mathbf{684724} := -6! - 8! \times (4 - C(7,2)) + 4$$
$$\mathbf{684725} := -6! - 8! \times (4 - C(7,2)) + 5$$
$$\mathbf{684726} := -6! - 8! \times (4 - C(7,2)) + 6$$
$$\mathbf{684727} := -6! - 8! \times (4 - C(7,2)) + 7$$

$$\mathbf{684728} := -6! - 8! \times (4 - C(7,2)) + 8$$
$$\mathbf{684729} := -6! - 8! \times (4 - C(7,2)) + 9$$

$$\mathbf{735480} := 7 - 3 + 5 + C(4!,8) + 0$$
$$\mathbf{735481} := 7 - 3 + 5 + C(4!,8) + 1$$
$$\mathbf{735482} := 7 - 3 + 5 + C(4!,8) + 2$$
$$\mathbf{735483} := 7 - 3 + 5 + C(4!,8) + 3$$
$$\mathbf{735484} := 7 - 3 + 5 + C(4!,8) + 4$$
$$\mathbf{735485} := 7 - 3 + 5 + C(4!,8) + 5$$
$$\mathbf{735486} := 7 - 3 + 5 + C(4!,8) + 6$$
$$\mathbf{735487} := 7 - 3 + 5 + C(4!,8) + 7$$
$$\mathbf{735488} := 7 - 3 + 5 + C(4!,8) + 8$$
$$\mathbf{735489} := 7 - 3 + 5 + C(4!,8) + 9$$

$$\mathbf{771120} := 7! \times C(7 + 11,2) + 0$$
$$\mathbf{771121} := 7! \times C(7 + 11,2) + 1$$
$$\mathbf{771122} := 7! \times C(7 + 11,2) + 2$$
$$\mathbf{771123} := 7! \times C(7 + 11,2) + 3$$
$$\mathbf{771124} := 7! \times C(7 + 11,2) + 4$$
$$\mathbf{771125} := 7! \times C(7 + 11,2) + 5$$
$$\mathbf{771126} := 7! \times C(7 + 11,2) + 6$$
$$\mathbf{771127} := 7! \times C(7 + 11,2) + 7$$
$$\mathbf{771128} := 7! \times C(7 + 11,2) + 8$$
$$\mathbf{771129} := 7! \times C(7 + 11,2) + 9$$

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

$$\mathbf{944620} := -9! - 4 + C(4!, C(6,2)) + 0$$
$$\mathbf{944621} := -9! - 4 + C(4!, C(6,2)) + 1$$
$$\mathbf{944622} := -9! - 4 + C(4!, C(6,2)) + 2$$
$$\mathbf{944623} := -9! - 4 + C(4!, C(6,2)) + 3$$
$$\mathbf{944624} := -9! - 4 + C(4!, C(6,2)) + 4$$
$$\mathbf{944625} := -9! - 4 + C(4!, C(6,2)) + 5$$
$$\mathbf{944626} := -9! - 4 + C(4!, C(6,2)) + 6$$
$$\mathbf{944627} := -9! - 4 + C(4!, C(6,2)) + 7$$
$$\mathbf{944628} := -9! - 4 + C(4!, C(6,2)) + 8$$
$$\mathbf{944629} := -9! - 4 + C(4!, C(6,2)) + 9$$

$$\mathbf{949670} := -9! + C(4!,9) + 6 + 7! + 0$$
$$\mathbf{949671} := -9! + C(4!,9) + 6 + 7! + 1$$
$$\mathbf{949672} := -9! + C(4!,9) + 6 + 7! + 2$$
$$\mathbf{949673} := -9! + C(4!,9) + 6 + 7! + 3$$
$$\mathbf{949674} := -9! + C(4!,9) + 6 + 7! + 4$$
$$\mathbf{949675} := -9! + C(4!,9) + 6 + 7! + 5$$
$$\mathbf{949676} := -9! + C(4!,9) + 6 + 7! + 6$$
$$\mathbf{949677} := -9! + C(4!,9) + 6 + 7! + 7$$
$$\mathbf{949678} := -9! + C(4!,9) + 6 + 7! + 8$$
$$\mathbf{949679} := -9! + C(4!,9) + 6 + 7! + 9$$

$$\mathbf{972450} := (9 + C(7,2)^4) \times 5 + 0$$
$$\mathbf{972451} := (9 + C(7,2)^4) \times 5 + 1$$
$$\mathbf{972452} := (9 + C(7,2)^4) \times 5 + 2$$
$$\mathbf{972453} := (9 + C(7,2)^4) \times 5 + 3$$
$$\mathbf{972454} := (9 + C(7,2)^4) \times 5 + 4$$
$$\mathbf{972455} := (9 + C(7,2)^4) \times 5 + 5$$
$$\mathbf{972456} := (9 + C(7,2)^4) \times 5 + 6$$
$$\mathbf{972457} := (9 + C(7,2)^4) \times 5 + 7$$
$$\mathbf{972458} := (9 + C(7,2)^4) \times 5 + 8$$
$$\mathbf{972459} := (9 + C(7,2)^4) \times 5 + 9$$

$$\mathbf{984940} := -9! + 8! + C(4!,9) - 4 + 0$$
$$\mathbf{984941} := -9! + 8! + C(4!,9) - 4 + 1$$
$$\mathbf{984942} := -9! + 8! + C(4!,9) - 4 + 2$$
$$\mathbf{984943} := -9! + 8! + C(4!,9) - 4 + 3$$
$$\mathbf{984944} := -9! + 8! + C(4!,9) - 4 + 4$$
$$\mathbf{984945} := -9! + 8! + C(4!,9) - 4 + 5$$
$$\mathbf{984946} := -9! + 8! + C(4!,9) - 4 + 6$$
$$\mathbf{984947} := -9! + 8! + C(4!,9) - 4 + 7$$
$$\mathbf{984948} := -9! + 8! + C(4!,9) - 4 + 8$$
$$\mathbf{984949} := -9! + 8! + C(4!,9) - 4 + 9$$

2.2.2 Non Symmetrical Representations

$$\mathbf{3591} := 3!! \times 5 - C(9,1)$$
$$\mathbf{3599} := 3!! \times 5 - C(9,9)$$
$$\mathbf{3723} := 3!! + C(7 \times 2, 3!)$$
$$\mathbf{4494} := -C(4!,4) + 9!/4!$$
$$\mathbf{5035} := -5 + (0! + C(3!,5))!$$
$$\mathbf{5765} := 5 + 7! + C(6,5)!$$

$$\mathbf{10000} := 100^{0!+0!}$$
$$\mathbf{10624} := -1 - 0! + C((6-2)!,4)$$
$$\mathbf{10626} := C((10-6)!, -2+6)$$
$$\mathbf{11346} := C((C(1,1)+3)!,4) + 6!$$
$$\mathbf{12143} := -1 + (2+1)! \times C(4!,3)$$
$$\mathbf{12650} := C(-1+26, 5-0!)$$
$$\mathbf{12870} := C(1 \times 2 \times 8, 7+0!)$$
$$\mathbf{13248} := C((1+3)!,2) \times 48$$
$$\mathbf{13456} := 1 + C(3+4!,5)/6$$
$$\mathbf{15123} := 1 + (C(5,1)+2)! \times 3$$
$$\mathbf{15504} := C(15+5, 0!+4)$$
$$\mathbf{15631} := 1 \times 5^6 + C(3,1)!$$
$$\mathbf{15939} := C(-1 + (-5+9)!, 3) \times 9$$
$$\mathbf{16583} := (1+6!) \times (-5 + C(8,3!))$$
$$\mathbf{17424} := (-1+7+C(4,2)!) \times 4!$$
$$\mathbf{18563} := -1 + C((8-5) \times 6, 3!)$$
$$\mathbf{18564} := C(18, (5-6+4)!)$$
$$\mathbf{20474} := -2 + 0! + C(4 \times 7, 4)$$
$$\mathbf{22433} := (2 + C(24, 3!))/3!$$
$$\mathbf{22880} := 2 \times C(2 \times 8, 8+0!)$$
$$\mathbf{24308} := -2 + C(4! - 3! - 0!, 8)$$
$$\mathbf{24312} := (2 + C(4!,3)) \times 12$$
$$\mathbf{24396} := 2 \times (C(4!,3)+9) \times 6$$
$$\mathbf{24752} := 2 \times C(4! - 7, (5-2)!)$$
$$\mathbf{24754} := 2 + C(4! - 7, 5) \times 4$$
$$\mathbf{24768} := 2 \times (C(4! - 7, 6) + 8)$$
$$\mathbf{25275} := (C((-2+5)!, 2) + 7!) \times 5$$
$$\mathbf{25373} := -2 + (5 + 3!!) \times C(7,3)$$
$$\mathbf{26684} := -C((-2+6)!, 6) + 8! \times 4$$
$$\mathbf{28878} := -2 - C(8+8, 7) + 8!$$
$$\mathbf{31818} := -3! + C(18, -1+8)$$
$$\mathbf{31830} := 3! + C(18, 3! + 0!)$$
$$\mathbf{32175} := (C(C(3!,2), 1 \times 7) \times 5$$
$$\mathbf{32384} := C((3!-2)!, 3) \times (-8+4!)$$
$$\mathbf{32645} := -3 + 2^{C(6,4)} - 5!$$
$$\mathbf{32835} := (C(3,2)^8 + 3!) \times 5$$
$$\mathbf{33655} := 3! + C(3 \times 6 + 5, 5)$$
$$\mathbf{33839} := -C(3,3) + 8! - 3!! \times 9$$
$$\mathbf{34368} := 3! \times (-C(4,3) + 6!) \times 8$$
$$\mathbf{34392} := 2 \times (-C(9,3) + 4! \times 3!!)$$
$$\mathbf{34497} := 3!! \times (4! + 4!) - 9 \times 7$$
$$\mathbf{34776} := (-3 \times 4! + 7!) \times C(7,6)$$
$$\mathbf{35273} := (-3!! + C(5,2)!) \times 7/3!!$$
$$\mathbf{35287} := -3 + C(5,2) + 8! - 7!$$
$$\mathbf{35943} := C(3!,5) + (9+4!)^3$$
$$\mathbf{36431} := 3 \times 6 \times C(4!,3) - 1$$
$$\mathbf{36432} := (3+6) \times C(4!,3) \times 2$$
$$\mathbf{36882} := -C(3 \times 6, 8) + 8! \times 2$$
$$\mathbf{37454} := -3! - 7! + C(4!,5) - 4$$
$$\mathbf{37457} := -3!! \times 7 + C(4!,5) - 7$$
$$\mathbf{37461} := -3 - 7! + C(4!, 6-1)$$
$$\mathbf{37998} := -3!! - 7! + C(9+9, 8)$$
$$\mathbf{38318} := -C(3!+8, 3!-1) + 8!$$
$$\mathbf{38416} := (3!+8)^{C(4,1^6)}$$
$$\mathbf{38883} := 3 + 8! - 8!/C(8,3!)$$
$$\mathbf{38886} := 3! + 8! - 8!/C(8,6)$$
$$\mathbf{39468} := -3! - C(9,4) - 6! + 8!$$
$$\mathbf{39528} := -C(3+9, 5+2) + 8!$$
$$\mathbf{40038} := -C(4!, 0!+0!) - 3! + 8!$$
$$\mathbf{40044} := -C(4!, 0!+0!) + (4+4)!$$
$$\mathbf{40048} := -C(4!, 0!+0!) + 4 + 8!$$
$$\mathbf{40194} := (4 \times (0!+1))! - C(9,4)$$
$$\mathbf{40278} := -C(4,02) \times 7 + 8!$$
$$\mathbf{40315} := -4 - 0! + (C(3,1)+5)!$$
$$\mathbf{40325} := 4 + 0! + (C(3,2)+5)!$$
$$\mathbf{40344} := 4! + (C(4,3)+04)!$$
$$\mathbf{40441} := (4+0!)! + (4+4)! + 1$$
$$\mathbf{41268} := 4! + C(12,6) + 8!$$
$$\mathbf{41428} := 4 \times (1 + C(4!,2)) + 8!$$
$$\mathbf{42336} := C(4,2)^{3!} - 3! \times 6!$$

42453 $:= -4! \times 2 + C(4!,5) - 3$
42454 $:= -4! - 2 + C(4!,5) + 4!$
42456 $:= -42 + C(4!,5) - 6$
42502 $:= C(4!,(-2+5)! - 0!) - 2$
42504 $:= C(4!,2 \times 5 - 0! - 4)$
42528 $:= (C(4!,2) + (5+2)!) \times 8$
42544 $:= 4 \times (2 \times 5 + C(4!,4))$
43224 $:= C(4!,3+2) + (2+4)!$
43226 $:= C(4!,3+2) + 2 + 6!$
43233 $:= C(4!,3+2) + 3^{3!}$
43632 $:= (4!^3 + 6!) \times C(3,2)$
43734 $:= C(4! - 3!,7+3) - 4!$
43758 $:= C(4! - 3!,7 - 5 + 8)$
43824 $:= 4! \times (3! + C(8 \times 2,4))$
43854 $:= C(4! - 3!,8) + 5! - 4!$
44184 $:= C(4!,4+1) + 8!/4!$
44416 $:= (4+4)! + C(4,1)^6$
45504 $:= C(4!,5) + 5! \times (0! + 4!)$
46638 $:= 4 \times 6! + C(6 \times 3,8)$
47336 $:= C(4! - 7,3) + 3!^6$
47545 $:= -4 + 7! + 5 + C(4!,5)$
47872 $:= 4^7 + C(8,7)! \times 2$
48328 $:= C(4! - 8,3 \times 2) + 8!$
48432 $:= 4! \times (-8 + C(4!,3) + 2)$
48555 $:= C(4!,8) \times 5 - (5+5)!$
49428 $:= (4! + 9) \times C(4!,2) + 8!$
50379 $:= C(-5 + (0!+3)!,7) - 9$
50624 $:= -(5 \times 0)! + C(6,2)^4$
53125 $:= -5 + C((3! - 1)^2,5)$
53130 $:= C(5^{3-1},3! - 0!)$
53135 $:= 5 + C(31 - 3!,5)$
53145 $:= 5 \times 3 + C(1 + 4!,5)$
53154 $:= C(5^{3-1},5) + 4!$
53625 $:= (-5 + 3!!) \times C(6,2) \times 5$
54375 $:= (C(5,4) + 3!!) \times 75$
56568 $:= 5! + (6^5 - 6!) \times 8$
56951 $:= -5^6 + 9!/C(5,1)$
59169 $:= 5! + C(9,1)^6/9$
59436 $:= (C((-5+9)!,4) - 3!!) \times 6$
60396 $:= (6! - (0 \times 3)!) \times C(9,6)$
62496 $:= (6! + 24) \times C(9,6)$
63748 $:= 6 \times C((-3+7)!,4) - 8$
63756 $:= 6 \times C((-3+7)!,5!/6)$
64468 $:= 6! + C(4!,4) \times 6 - 8$
72576 $:= (7+2)!/C(5,7-6)$
72577 $:= (7+2)!/5 + C(7,7)$
73998 $:= 7! \times 3! + C(9+9,8)$
74256 $:= C(-7 + 4!,(-2+5)!) \times 6$
74319 $:= 7 \times (C(4!,3+1) - 9)$
74376 $:= 7 \times C(4!,-3+7) - 6$
74382 $:= 7 \times C(C(4,3)!,8/2)$
74403 $:= 7 \times (C(4!,4) + 03)$
74424 $:= 7 \times (C(4!,4) + 2 + 4)$
74431 $:= 7 \times (C(4!,4) + 3! + 1)$
74438 $:= 7 \times (C(4!,C(4,3)) + 8)$
74445 $:= 7 \times (C(4!,4) + 4 + 5)$
74452 $:= 7 \times (C(4!,4) + C(5,2))$
74466 $:= 7 \times (C(4!,4) + 6 + 6)$
74468 $:= 86 + C(4!,4) \times 7$
74473 $:= 7 \times (C(4!,4) + 7 + 3!)$
74487 $:= 7 \times (C(4!,4) + 8 + 7)$
74613 $:= C(7 \times 4 - 6,1 \times 3!)$
75145 $:= 7^{5+1} - C(4!,5)$
75333 $:= C(7 + 5 \times 3,3!) + 3!!$
75525 $:= (7! - 5) \times (C(5,2) + 5)$
75605 $:= (C(7,5) \times 6! + 0!) \times 5$
75645 $:= (7! - 5) \times C(6,4) + 5!$
75675 $:= (7! + 5) \times C(6,7-5)$
76327 $:= 7 + 6! + C(3!,2) \times 7!$
77595 $:= 7! - C(7,5) + 9!/5$
80652 $:= (8! + C(06,5)) \times 2$
80664 $:= 8! \times (0! + C(6,6)) + 4!$
80752 $:= (8! + C(0! + 7,5)) \times 2$
84078 $:= 8! + C(4! + 0! - 7,8)$
84448 $:= (-C(8,4) + C(4!,4)) \times 8$
84672 $:= 8!/(4+6) \times C(7,2)$
86372 $:= -C(8,6) + 3!! \times (7-2)!$
86976 $:= 8! + 6^{C(9,7)/6}$
87355 $:= (C(8,7) + 3!!) \times 5! - 5$

88368 $:= C(8+8,3!)\times 6+8!$
90594 $:= -C(9,05)+9!/4$
90734 $:= (9!+C(0!+7,3))/4$
92459 $:= 9^2+C(4!-5,9)$
93321 $:= 9+3!^{3!}\times C(2,1)$
95544 $:= 9\times(-5-5+C(4!,4))$
95634 $:= 9\times C(5\times 6-3!,4)$
96957 $:= (9+6!)\times(C(9,5)+7)$
98334 $:= (9\times 8^{3!}+3!!)/4!$

100800 $:= 10!/C(0!+8,0!+0!)$
100824 $:= 10!/C(0!+8,2)+4!$
100946 $:= -1+C(-(00\times 9)!+4!,6)$
103596 $:= 10!/35-C(9,6)$
105987 $:= C(-1+(-0!+5)!,9+8)+7!$
113367 $:= (C(11,3)-3!)\times(6!-7)$
113652 $:= C(11,3!)\times(6+5!\times 2)$
114920 $:= (C(11,4)+9)^2-0!$
115367 $:= -1+C((-1+5)!,3!)\times 6/7$
115794 $:= (-1+(-1+5)!)\times 7!-C(9,4)$
115833 $:= (1+C(15,8)\times 3!)\times 3$
116273 $:= -1+C(C(1+6,2),7)-3!$
116280 $:= C(C(C(1,1)+6,2),8-0!)$
116424 $:= C(11,6)\times(C(4!,2)-4!)$
116593 $:= 1-C(16,5)+9!/3$
117573 $:= -C(1,1)-75+7^{3!}$
118305 $:= C(11,8)\times(-3+(0!+5)!)$
118363 $:= (-C(1,1)+8)^{3!}+6!-3!$
118369 $:= (-C(1,1)+8)^{3!}+(-6+9)!!$
118376 $:= (-C(1,1)+8)^{3!}+7+6!$
118635 $:= C(11,8)\times(6!-3!+5)$
118754 $:= -1+C(1\times 8+C(7,5),4!)$
118800 $:= C(11,8)\times(8-0!-0!)!$
118824 $:= C(11,8)\times(8-2)!+4!$
119574 $:= -11\times C(9,5)+7!\times 4!$
120768 $:= (1+2+0!)!\times(C(7,6)!-8)$
120942 $:= (1+2)\times((-0!+9)!-C(4,2))$
120987 $:= (1+2)\times(09+C(8,7)!)$
120988 $:= 1+(2+0!)\times(C(9,8)+8!)$
122845 $:= (1+2)!\times C(28,4)-5$
122850 $:= (1+2)!\times C(28,5-0!)$
123201 $:= C((1+2)^3,2)^{0!+1}$
124272 $:= 12\times(C(4!,2)+7!\times 2)$
124326 $:= (12^4-C(3!,2))\times 6$
124398 $:= (-1\times 2+4!^3)\times C(9,8)$
125970 $:= C(1+2\times 5+9,7+0!)$
127440 $:= 12\times(-7+C(4!,4)+0!)$
127512 $:= C((-1-2+7)!,5)\times(1+2)$
128836 $:= -(1+2)!!\times 8+C(8\times 3,6)$
129435 $:= -1-(-2+9)!+C(4!,3!)-5!$
129556 $:= -1\times(-2+9)!+C(5!/5,6)$
129645 $:= (1+2)\times(-9+6!+C(4!,5))$
130276 $:= C((1+3)!,(0!+2)!)-7!+6!$
130321 $:= (1+3!!/(-0!+3))^{C(2,1)}$
132436 $:= C((1+3)!,2+4)-3\times 6!$
132480 $:= C((1+3)!,2)\times 480$
132698 $:= C(1+C(3,2)\times 6,9)+8!$
133156 $:= C((1+3)!,3!)-(1+5)!-6!$
133444 $:= C((1+3)!,3!)-(4!+4!)\times 4!$
133579 $:= C((1+3)!,3!)+(-5!+7)\times 9$
133636 $:= C((1+3)!,3!)-6!/3-6!$
133684 $:= C((1+3)!,3!)-6!-8\times 4!$
133734 $:= (-1+3!!)\times 3!\times(C(7,3)-4)$
133735 $:= C((1+3)!,3!)-7\times(3+5!)$
133753 $:= C((1+3)!,3!)-7\times 5!-3$
133756 $:= C((1+3)!,3!)-7!\times 5!/6!$
133798 $:= C((1+3)!,3!)-798$
133848 $:= C(13,3!)\times(C(8,4)+8)$
133863 $:= -13+C(3\times 8,6)-3!!$
133864 $:= C((1+3)!,3!)-8-6!-4$
133868 $:= -1\times 3!!+C(3\times 8,6)-8$
133876 $:= C((1+3)!,3!)-(8-7)\times 6!$
133893 $:= C((1+3)!,3!)+8+9-3!!$
133973 $:= C((1+3)!,3!)+97-3!!$
134064 $:= (C((1+3)!,4)-(0!+6)!)\times 4!$
134106 $:= (1+3!!)\times(-4!+C(10,6))$
134246 $:= 1-C(3+4!,2)+C(4!,6)$
134343 $:= -(1+3)^4+3+C(4!,3!)$
134344 $:= 1+3+C(4!,3!)-4^4$
134346 $:= -(1+3)^4+3!+C(4!,6)$

134352 $:= -1-3+C(4!,3!)-5!\times 2$
134353 $:= -(-1+3!)!+C(4!,3!)-5!-3$
134355 $:= -1+C(3!\times 4,3!)-5!-5!$
134363 $:= 1+3!+C(4!,3!)-6!/3$
134373 $:= (-1+3!)!+C(4!,3!)-7^3$
134386 $:= -(1+3!)!/4!+C(3\times 8,6)$
134388 $:= -(-1+3!)!+C(4!,3!)-88$
134415 $:= -1-3!!/4+C(4!,1+5)$
134416 $:= (-1\times 3!!)/4+C(4!,1\times 6)$
134417 $:= 1-3!!/4+C(4!,-1+7)$
134428 $:= -(1+3!)\times 4!+C(4!,-2+8)$
134451 $:= -1-3!\times 4!+C(4!,5+1)$
134452 $:= -1\times 3!\times 4!+C(4!,(5-2)!)$
134461 $:= -134+C(4!,6)-1$
134462 $:= -134+C(4!,(6/2)!)$
134465 $:= 1-3\times 4+C(4!,6)-5!$
134466 $:= -(-1+3!)!-4+C(4!,6)-6$
134468 $:= (1-3!)\times 4!+C(4!,6)-8$
134473 $:= -(-1+3!)!+C(4!,(-4+7)!)-3$
134475 $:= -1+C(3!\times 4,(-4+7)!)-5!$
134476 $:= -(-1+3!)!+C(4!,(-4+7)\times 6)$
134498 $:= C((1+3)!,4!/4)-98$
134516 $:= 1-3^4+C((5-1)!,6)$
134543 $:= (1-3)\times 4!-5+C(4!,3!)$
134546 $:= 1-3!-45+C(4!,6)$
134549 $:= -1+C(3!+4\times 5,4)\times 9$
134572 $:= -(1+3)!+C(4!,(5+7)/2)$
134583 $:= -13+C(4!,-5+8+3)$
134585 $:= -1\times 3!+C(4!,(-5+8)!)-5$
134586 $:= -1-3+C(4!,(-5+8)!)-6$
134587 $:= 1-3+C(4!,(-5+8)!)-7$
134588 $:= C((1+3)!,(4!+5!)/8)-8$
134589 $:= -1-3!+C(4!,5-8+9)$
134590 $:= -1\times 3!+C(4!,5+(9\times 0)!)$
134591 $:= 1-3!+C(4!,(-5+9-1)!)$
134592 $:= -1-3+C(4!,-5+9+2)$
134593 $:= C((1+3)!,4+5+9)-3$
134594 $:= 1-3+C(4!,5+9+4)$
134595 $:= -1+C(3!\times 4,-5!+C(9,5))$
134597 $:= 1+C(3!\times 4,(5-9+7)!)$
134598 $:= -1+3+C(4!,5+9-8)$
134599 $:= 1\times 3+C(4!,5+C(9,9))$
134708 $:= (-1+3!)!+C(4!,7-0!)-8$
134713 $:= (-1+3!)!+C(4!,7-1)-3$
134715 $:= -1+C(3!\times 4,7-1)+5!$
134716 $:= (-1+3!)!+C(4\times(7-1),6)$
134743 $:= (-1\times 3+4!)\times 7+C(4!,3!)$
134746 $:= -1+3!\times 4!+7+C(4!,6)$
134946 $:= 1+349+C(4!,6)$
135316 $:= C((1+3)!,(5-3+1)!)+6!$
135346 $:= 1\times 3!\times 5^3+C(4!,6)$
135433 $:= (1+3!)\times 5!+C(4!,3!)-3$
135435 $:= -1+3!\times 5!+C(4!,3!)+5!$
135436 $:= 13\times 5!+C(4!,3!)-6!$
135655 $:= C((1+3)!-5,6)\times 5-5$
135660 $:= C((1+3)!-5,6)\times(6-0!)$
135665 $:= (1+C((-3!+5!)/6,6))\times 5$
136036 $:= C((1+3)!,6)+(-0!+3)\times 6!$
136269 $:= (1+3!!)\times(C(6,2)+6)\times 9$
136276 $:= C((1+3)!,6)+2\times 7!/6$
136516 $:= C((1+3)!,6)+5!\times 16$
136763 $:= C((1+3)!,6)+7+6!\times 3$
136836 $:= C((1+3)!,6)+8!/(3\times 6)$
138034 $:= 13\times(-8+C((0!+3)!,4))$
138216 $:= (-1+3!!\times 8)\times(-C(2,1)+6)!$
138431 $:= (1+3!!)\times 8\times C(4,3)!-1$
138433 $:= (1+3!!)\times 8\times 4!+C(3,3)$
139535 $:= -1^3+9\times C(5!/3!,5)$
140361 $:= (1+C(4!+0!,3))\times 61$
141268 $:= 1+C(4!-1^2,6)+8!$
142272 $:= (C(1\times 4!,2)^2-7!)\times 2$
143236 $:= C(1\times 4!,3!)+2\times 3!\times 6!$
143237 $:= 1+C(4!,3!)-2\times(3!!-7!)$
143423 $:= -1+4!\times(3!!+C(4!,2))\times 3!$
143424 $:= (-1+4)!\times(3!!+C(4!,2))\times 4!$
143448 $:= 1\times 4!\times C(-3+4!,4)-8$
143450 $:= C(-1+4!,3!)+C(4!,5)-0!$
143451 $:= C(-1+4!,3!)+C(4!,C(5,1))$
143548 $:= (1+C(4!,3+5))/4-8!$
143775 $:= (1+C(4!,3))\times(-7\times 7+5!)$

143875 $:= (1 + C(4,3)!) \times (8!/7 - 5)$
144143 $:= -1 + (4! + 4!) \times C(14, 3!)$
144672 $:= -1 \times 4 + C(4!, 6) + 7! \times 2$
144677 $:= 1^4 + C(4!, 6) + 7! + 7!$
144865 $:= (-1 - C(4!, 4) + 8! - 6!) \times 5$
145704 $:= (C(1 \times 4!, 5)/7 - 0!) \times 4!$
145746 $:= (1 + C(4!, 5)/7) \times 4! - 6$
147094 $:= (-1 + C(4!, 7 + 0!))/(9 - 4)$
147095 $:= -1 + (C(4!, 7 + 0!) + 9)/5$
147246 $:= C(1 + 4!, C(7, 2)) + C(4!, 6)$
147885 $:= (-1 + 4!) \times C(7 + 8, 8) - 5!$
148396 $:= (-1 + 4!) \times (-C(8, 3!) + 9 \times 6!)$
148445 $:= (-1 - 4 + 8! - C(4!, 4)) \times 5$
148644 $:= -(1 + 4)! + (8 + 6) \times C(4!, 4)$
149743 $:= (-1 + 4) \times (9 + 7!) + C(4!, 3!)$
150359 $:= -1 - 5 \times C((0! + 3)!, 5) + 9!$
151194 $:= -1 + (-5! + (C(1, 1) + 9)!)/4!$
151230 $:= ((1 + ((C(5, 1) + 2))!) \times 30)$
151584 $:= (1 - 5! + C(15, 8)) \times 4!$
152352 $:= C((-1 + 5)!, 2)^{-3+5} \times 2$
153184 $:= (-C((-1 + 5)!, 3) \times 1 + 8!) \times 4$
153496 $:= -C((-1 + 5)!, 3) + 4! \times 9 \times 6!$
154344 $:= (C(15, 4 + 3) - 4) \times 4!$
154564 $:= (1 - 5! + C(4 \times 5, 6)) \times 4$
154575 $:= C(1 + 5, 4)^5 - 7! \times 5!$
154944 $:= ((1 + C(5, 4))! \times 9 - 4!) \times 4!$
158391 $:= (-1 + 5) \times (8! - 3!!) - C(9, 1)$
158399 $:= (-1 + 5) \times (8! - 3!!) - C(9, 9)$
159389 $:= -1 - C((-5 + 9)! - 3, 8) + 9!$
159390 $:= C(-1 + (-5 + 9)!, 3) \times 90$
159745 $:= 1 + (5! + C(9, 7)) \times 4^5$
160473 $:= (-1 + 6! + C(0! + 4!, 7))/3$
161275 $:= C(16, 1) \times 2 \times 7! - 5$
161282 $:= (1 + (C(6, 1) + 2)! + 8!) \times 2$
161284 $:= (1 + (C(6, 1) + 2)!) \times (8 - 4)$
163295 $:= -1 + (6 \times 3!)^2 \times C(9, 5)$
163639 $:= -1 - 6! \times 3! + C(C(6, 3), 9)$
163943 $:= -1 + (6 + 3) \times 9 \times C(4!, 3)$
164158 $:= 1 \times 6! + C(4!, 15)/8$
164645 $:= (-1 \times 6! + C(4!, 6)/4) \times 5$
164736 $:= ((-1 + 6)! - 4!) \times C(7 + 3!, 6)$
165648 $:= C(16, 5 + 6) + 4 \times 8!$
167239 $:= -1 - 6! + C(7 \times 2 + 3!, 9)$
168483 $:= (1 + 6! \times (C(8, 4) + 8)) \times 3$
169323 $:= (1 + 6) \times (9!/C(3!, 2) - 3)$
169342 $:= (1 + 6) \times 9!/C(3!, 4) - 2$
169344 $:= ((1 + 6)! + C(9, 3) \times 4!) \times 4!$
170169 $:= -1 + 7 \times C(0! + 16, 9)$
170178 $:= 1 + 7 \times (0! + C(17, 8))$
170527 $:= -17 + C((-0! + 5)! - 2, 7)$
171292 $:= (-1 + 7! - 1) \times (-2 + C(9, 2))$
171361 $:= (C(1 + 6, 3) - 1) \times 7! + 1$
172999 $:= -1 + 7! + C(2 + 9 + 9, 9)$
173472 $:= (1 \times 7!/3! + C(4!, 7))/2$
173772 $:= (-1 + 7)! + C((-3 + 7)!, 7)/2$
173775 $:= C(1 \times 7, 3) \times (7! - 75)$
173844 $:= (1 - 7) \times (3!! - 8! + C(4!, 4))$
174384 $:= (C(1 \times 7 \times 4, 3) + 8!) \times 4$
174843 $:= 1 - 74 + 8! + C(4!, 3!)$
174846 $:= -C(1 + 7, 4) + 8! + C(4!, 6)$
174916 $:= (1 + 7)! + C(4!, (C(9, 1) - 6)!)$
175036 $:= (1 + 7)! + 5! + C((0! + 3)!, 6)$
175572 $:= (1 \times 7! + C(5!/5, 7))/2$
175874 $:= -1 + (7! - 5!/8) \times C(7, 4)$
176064 $:= (C(17, 6) - (0! + 6)!) \times 4!$
176336 $:= C(1 + 7, 6 - 3)^3 + 6!$
176358 $:= C(17, 6) \times (-3! + 5!)/8$
176399 $:= -1 + 7! \times (6 \times 3! - C(9, 9))$
176475 $:= ((1 + 7)! + C(6, 4) - 7!) \times 5$
176574 $:= (-1 + C(7, 6)! + 5) \times C(7, 4)$
176575 $:= (-1 + 7! + C(6, 5)) \times 7 \times 5$
176904 $:= C(1 + 7, 6)! \times 9/(0! + 4!)!$
179143 $:= -1 - 7! + 91 \times C(4!, 3)$
179375 $:= (1 + 7! + C(9, 3)) \times 7 \times 5$
179946 $:= -1 + 7! \times 9 - 9 + C(4!, 6)$
179956 $:= 1 \times 7! \times 9 + C((9 - 5)!, 6)$
180792 $:= (-18 + (07)!) \times C(9, 2)$
181692 $:= (-1 + 8 + (1 + 6)!) \times C(9, 2)$
182161 $:= (1 + 8)!/2 + 1 + C(6, 1)!$
182304 $:= C(1 + 8, 2) \times ((3! + 0!)! + 4!)$

182376 $:= C(1+8,2)\times(3!+7!)+6!$
182439 $:= (-1+C(8,2)\times(4+3!!))\times 9$
182592 $:= ((-1+8)!+2^5)\times C(9,2)$
182736 $:= (C(1+8,2)+7!)\times 36$
183699 $:= (-1+C(8,3!)\times(6!+9))\times 9$
183844 $:= (1+C(8\times 3,8))/4-4!$
184323 $:= (1+8^4\times C(3!,2))\times 3$
184446 $:= C(1+8,4)+4^4\times 6!$
185313 $:= (1+C(8,5))^3+(-1+3!)!$
186179 $:= -1+8!+6\times C(17,9)$
186585 $:= (-C(1+8+6,5)+8!)\times 5$
188362 $:= -1\times 8+C(C(8,3!),6)/2$
188383 $:= -1+(8+8!/3!)\times C(8,3!)$
189437 $:= C(18,9)\times 4-3-7!$
192337 $:= 1+9!-C(2+C(3!,3),7)$
192384 $:= (C((-1+9)\times 2,3!)+8)\times 4!$
194344 $:= (1+9+C(4!,3)\times 4!)\times 4$
195853 $:= 1-(C(9,5)-8^5)\times 3!$
196512 $:= (1-9+6!)\times C((5-1)!,2)$
200875 $:= -(2+0!)!!+(-0!+C(8,7)!)\times 5$
201605 $:= ((C(2,01)+6)!+0!)\times 5$
203332 $:= (C(23,3!)+3!!-0!)\times 2$
203470 $:= -20+C(-3+4!,7+0!)$
203482 $:= -(2+0!)!+C(-3+4!,8)-2$
203483 $:= (-2+0!)+C(-3+4!,8)-3!$
203484 $:= -2+C(-03+4!,8)-4$
203486 $:= 2+C(-03+4!,8)-6$
203487 $:= -2-0!+C(-3+4!,C(8,7))$
203488 $:= -2+C(0!+3\times 4+8,8)$
203490 $:= C(20-3+4,9-0!)$
203491 $:= (2\times 0)!+C(-3+4!,9-1)$
204838 $:= (2\times 0)!+C(4!,8)/3-8!$
205342 $:= -2+((-0!+5)!+3!!)\times C(4!,2)$
205342 $:= -2+(4!+3!!)\times C((5-0!)!,2)$
211600 $:= (-2+C(11,6))^{0!+0!}$
211624 $:= (-2+C(11,6))^2+4!$
212545 $:= (2+1+2)\times(5+C(4!,5))$
213456 $:= C(21,3!)\times 4-5\times 6!$
215586 $:= -C(-2+(-1+5)!,5)+8!\times 6$
216456 $:= C(21,6)\times 4+5!-6!$
217048 $:= C(21,7-0!)\times 4-8$
218805 $:= (2+C(18,8)+0!)\times 5$
223833 $:= (C(22,3!)-8+3!)\times 3$
223863 $:= (C(22,3!)+8)\times(6-3)$
226805 $:= ((C(2,2)+6)!+8!+0!)\times 5$
227386 $:= C(22,7)/3!\times 8-6$
227392 $:= C(22,7)\times 3!/9\times 2$
230228 $:= -2+C((3+0!)!+2,-2+8)$
230243 $:= 2\times 3!+0!+C(2+4!,3!)$
230246 $:= 2^{3+0!}+C(2+4!,6)$
230253 $:= 23+C(0!+25,3!)$
230254 $:= C(2+(3+0!)!,(-2+5)!)+4!$
230732 $:= 2\times(C((3+0!)!,7)/3-2)$
230733 $:= 2\times C((3+0!)!,7)/3-3$
230734 $:= -2+C((3+0!)!,7)/3!\times 4$
230736 $:= 2\times C((3+0!)!,7)/(-3+6)$
232546 $:= -2+3!\times(-2+C(5\times 4,6))$
232632 $:= (-2+3!!)\times(C(6,2)+3)^2$
233292 $:= 2\times 3!+3!!\times(2\times 9)^2$
233298 $:= (2+3!!\times 3!^2)\times C(9,8)$
233345 $:= (-2+3!^{3!}+C(3!,4))\times 5$
233355 $:= C(23+3,3!)+5^5$
233376 $:= 2\times C(C(3!,3)-3,7)\times 6$
233856 $:= (-(-2+3!)!+3!!)\times C(8,5)\times 6$
233892 $:= (-2^{3!}+3^8)\times C(9,2)$
234002 $:= 2+3!!\times C(4!+0!+0!,2)$
234632 $:= (-(-2+3!)!\times 6!+C(4!,3!))\times 2$
235508 $:= (C(23,5)-5)\times(-0!+8)$
236544 $:= C(2\times 3!,C(6,5))\times 4^4$
236796 $:= (2^3)!\times 6-7!-C(9,6)$
236876 $:= 2-3!+6\times 8!-C(7,6)!$
237216 $:= (-2+3!)\times(7!+C(21,6))$
237430 $:= -2+3!^7-C(4!,3!-0!)$
237432 $:= (2\times 3)^7-C(4!,3+2)$
237454 $:= -2+3!^7-C(4!,5)+4!$
237597 $:= C(23,7)-5!\times 9\times 7$
237636 $:= (C(2^3,7)!-6!+3!)\times 6$
237642 $:= ((2^3)!+7-6!)\times C(4,2)$
238896 $:= (-C(2\times 3!,8)+8!-9)\times 6$

239976 $:= ((2^3)! - 9 \times C(9,7)) \times 6$
239978 $:= 2 + 3! \times (-9 \times C(9,7) + 8!)$
241344 $:= (2 \times (C(4,1) + 3)! - 4!) \times 4!$
241368 $:= -2 \times C(4!, -1 + 3) + 6 \times 8!$
241794 $:= (2 \times 4)! \times (-1 + 7) - C(9,4)$
241926 $:= ((2 \times 4)! + 1) \times C(9,2)/6$
241982 $:= -2 + C(4,1)^9 - 8!/2$
242382 $:= (C(-2 + 4!, 2) + 3 \times 8!) \times 2$
242398 $:= -2 + C(4,2) \times (3!!/9 + 8!)$
242468 $:= 2 \times C(4!, 2) - 4 + 6 \times 8!$
242470 $:= 2 \times (C(4!, 2) + 4! \times 7! - 0!)$
242471 $:= 2 \times (C(4!, 2) + 4! \times 7!) - 1$
242472 $:= 2 \times C(4!, 2) + 4! \times 7! \times 2$
242586 $:= (C(-2 + 4!, 2) - 5! + 8!) \times 6$
242638 $:= -2 + C(4,2)! + (6 - 3)! \times 8!$
242642 $:= (2 \times 4)! \times 6 + 2 + C(4,2)!$
242642 $:= 2 + (4 \times 2)! \times 6 + C(4,2)!$
242668 $:= C(2 \times 4, 2) + 6! + 6 \times 8!$
243120 $:= (2 + C(4!, 3)) \times 120$
243144 $:= (2 + C(4!, 3)) \times (1 + 4)! + 4!$
243355 $:= (-2 + C(4!, 3) + 3!) \times 5! - 5$
243363 $:= (2 \times 4)! \times 3! + 3!! + 6! + 3$
243593 $:= 2 + C(4!, 3) \times 5! - 9 + 3!!$
243788 $:= 2 - 4! + C(3 \times 7, 8) + 8!$
243792 $:= 2 \times 4! \times (3 + 7! + C(9,2))$
243808 $:= -2 + C(4! - 3, 8) + (08)!$
243838 $:= -2 + (C(4!, 3) + 8) \times (-3 + 8)!$
243840 $:= (C(24, 3) + 8) \times (4 + 0!)!$
243946 $:= 2 + C(4!, 3) + 9! \times 4/6$
243954 $:= -2 + (C(4!, 3) + 9) \times 5! - 4$
243955 $:= (C(24, 3) + 9) \times 5! - 5$
243956 $:= 2 + (C(4!, 3) + 9) \times 5! - 6$
243960 $:= 2 \times (C(4!, 3) + 9) \times 60$
244398 $:= C(24, 4) \times (3! + 9 + 8)$
244414 $:= 2^4 + C(4!, 4) \times (-1 + 4!)$
244437 $:= -(2 + 4)! + C(4! - 4 + 3, 7)$
244444 $:= (2 + C(4!, 4)) \times (-C(4, 4) + 4!)$
244944 $:= ((2 \times 4)!/4 + C(9, 4)) \times 4!$
245047 $:= (2 - 4!) \times 5 + C(-0! + 4!, 7)$
245147 $:= (2 - 4) \times 5 + C(-1 + 4!, 7)$
245183 $:= 2 + 4! + C((5 - 1)!, 8)/3$
246192 $:= 2 \times (-4! + 6! \times C(19, 2))$
246242 $:= ((2 \times 4)! + 6!) \times (2 + 4) + 2$
246242 $:= 2 + ((4 \times 2)! + 6!) \times C(4, 2)$
247520 $:= 2 \times C(4! - 7, 5) \times 20$
247562 $:= 2 + (4^7 + 5!) \times C(6, 2)$
247596 $:= 2 \times 4! \times (7! + 5!) - C(9, 6)$
247648 $:= ((2 + 4) \times 7! + 6! - 4) \times 8$
247673 $:= (2 + 4)! - 7 + 6! \times 7^3$
247873 $:= C(-2 + 4!, 7) - 8! + 7^{3!}$
247944 $:= 2 \times 4! \times (7! + C(9, 4)) - 4!$
247959 $:= 2 \times 4! \times (7! + C(9, 5)) - 9$
249489 $:= (-2 + 4!) \times 9!/(4 \times 8) + 9$
251942 $:= 2 + 5 \times C(19, 4!/2)$
252750 $:= (C((-2 + 5)!, 2) + 7!) \times 50$
253428 $:= 2 \times (5! \times 3!! - C(4, 2) + 8!)$
253952 $:= 2^{5+3!} \times (C(9, 5) - 2)$
254304 $:= -(-2 + 5)!! + C(4!, 3 + 0!) \times 4!$
254306 $:= 2 + (-5! + C(4!, 3! - 0!)) \times 6$
254316 $:= 2 - 5! + C(4!, 3! - 1) \times 6$
254336 $:= 2^5 + 4!!/C(3!, 3)! - 6!$
254424 $:= (-25 + C(4!, 4)) \times 24$
254448 $:= (-2 + 5) \times (C(4!, 4) - 4!) \times 8$
255036 $:= (2 + C(5!/5, -0! + 3!)) \times 6$
255056 $:= 2^5 + C((5 - 0!)!, 5) \times 6$
255685 $:= C(2^5 - 5, 6) - 8! - 5$
255690 $:= C(2^5 - 5, 6) - (9 - 0!)!$
255744 $:= (-2 + 5)!!/5 \times 74 \times 4!$
256932 $:= (2 + 5!) \times 6 \times C(9 \times 3, 2)$
258975 $:= (-C(2 \times 5, 8) + 9!/7) \times 5$
259578 $:= (-2 + 5)! \times C((9 - 5)!, 7)/8$
262088 $:= (2^{C(6,2)} + 0! - 8) \times 8$
262469 $:= C(26, 2) + (4!/6)^9$
262836 $:= -C(2 + 6, 2) + 8^{3!} + 6!$
263144 $:= C(26, 3! - 1) \times 4 + 4!$
263432 $:= -(2 + 6) \times 3!! + C(4!, 3!) \times 2$
263678 $:= 2 - C(6 \times 3, 6) + 7 \times 8!$
264595 $:= -C(-2 + 6 + 4!, 5) + 9! - 5$
264832 $:= 2^{-6+4!} + 8!/C(3!, 2)$

264862 $:= -2+(6!-8)\times(4!+6!)/2$
265424 $:= (C(26,5)+4!^2)\times 4$
265964 $:= (C(26,5)-9+6!)\times 4$
267842 $:= 2-(6!-7!-8!)\times C(4,2)$
267862 $:= (2+6!)\times(-7+C(C(8,6),2))$
268462 $:= -2-6!-8+C(4!,6)\times 2$
268562 $:= 2-6!\times(5-C(C(8,6),2))$
268798 $:= -2+6\times(C(8,7)!/9+8!)$
269192 $:= C((-2+6)!,C(9,1)+9)\times 2$
269246 $:= 2\times(6\times 9/2+C(4!,6))$
269346 $:= 2\times(6!/9-3+C(4!,6))$
269432 $:= ((2-6+9)!+C(4!,3!))\times 2$
270632 $:= (C((-2+7-0!)!,6)+3!!)\times 2$
270646 $:= 2\times((7+(06)!)+C(4!,6))$
273714 $:= ((-2+7)!-3!)\times C(7,1)^4$
274945 $:= C(27,4!)\times 94-5$
274950 $:= C(27,4!)\times(95-0!)$
275238 $:= -2+7\times(-C(5,2)^3+8!)$
276396 $:= 2^7\times 6!\times 3-C(9,6)$
276465 $:= (2+7)!-C(6,4)+6!\times 5!$
276473 $:= 2\times(7!+6!)\times 4!-C(7,3!)$
276498 $:= 2\times((7!+6!)\times 4!+C(9,8))$
277338 $:= -2-7!+7\times(C(3!,3)+8!)$
278676 $:= -2\times 7!/8+6^{C(7,6)}$
279747 $:= 27\times(9!/C(7,4)-7)$
279927 $:= -2-7+(C(9,9)+2)!^7$
280657 $:= (-2+8)!+0!+C(6,5)^7$
281372 $:= (2\times 7!-31)\times C(8,2)$
281857 $:= 2+(8!+1-C(8,5))\times 7$
281927 $:= 2+(8!-C(1+9,2))\times 7$
282198 $:= -2\times(8!+21)+C(9,8)!$
282226 $:= (-2+8!)\times(-C(2,2)+2+6)$
282228 $:= (-2+8!)\times C(2+2,2)+8!$
282231 $:= -2+(8!-C(2,2))\times(3!+1)$
282238 $:= -2-8!\times(C(2,2)^3-8)$
282239 $:= -2\times 8!-C(2,2)^3+9!$
282242 $:= 2-8!\times(C(2,2)-4\times 2)$
282247 $:= (2+8!-C(2,2)^4)\times 7$
282256 $:= 2+(8!+2)\times C(2+5,6)$
282261 $:= (2+8!+C(2,2))\times(6+1)$
282287 $:= -2+(8-C(2,2)+8!)\times 7$
282347 $:= 2+(8!+C(2\times 3,4))\times 7$
282476 $:= 2\times(C(8,2)\times(4+7!)+6)$
282576 $:= C(2\times 8/2,5)\times(7!+6)$
282618 $:= C(28,2)+(6+1)\times 8!$
282624 $:= 2^8\times C((-2+6)!,2)\times 4$
283448 $:= -C(2\times 8,3!)+4!^4-8!$
283472 $:= 2\times C(8,3!)\times(4!+7!-2)$
283698 $:= 2\times(-8!+3^6)+C(9,8)!$
287850 $:= (2+8+7!)\times(C(8,5)+0!)$
291438 $:= 2\times 9\times(-1+C(4!,3)\times 8)$
292310 $:= C(29,2)\times 3!!-10$
292313 $:= C(29,2)\times 3!!-1-3!$
292314 $:= C(29,2)\times 3!!-(-1+4)!$
292315 $:= C(29,2)\times 3!!-1\times 5$
292319 $:= C(29,2)\times 3!!-1^9$
292332 $:= C(29,2)\times 3!!+3!\times 2$
292335 $:= C(29,2)\times 3!!+3\times 5$
292342 $:= C(29,2)\times 3!!+4!-2$
292368 $:= C(29,2)\times 3!!+6\times 8$
293132 $:= C(29,3-1)\times(3!!+2)$
293328 $:= (-C(29,3)+(3!+2)!)\times 8$
293418 $:= -2^9+C(-3+4!,1+8)$
293942 $:= C(2\times 9+3,9)+4!/2$
293947 $:= C(2\times 9+3,9)+4!-7$
293959 $:= 29+C(-3+(9-5)!,9)$
293986 $:= C(2\times 9+3,9)+8!/6!$
294407 $:= 2^9\times(4!\times 4!-0!)+7$
294911 $:= 2^{-9+4!}\times 9-C(1,1)$
294996 $:= 2^{-9+4!}\times 9+C(9,6)$
295335 $:= (-2+9^5+C(3!,3))\times 5$
295462 $:= (2\times(9!-5!)-C(4!,6))/2$
296342 $:= 2+(C(9,6)^3-4!)/2$
297024 $:= C(2\times 9,7-0!)\times 2^4$
297329 $:= -2^{9+7}-C(3!,2)+9!$
297537 $:= (2-9\times 7+5!)\times(3+7!)$
297545 $:= -2\times 9+7\times(5+C(4!,5))$
297577 $:= (C((2+9-7)!,5)+7)\times 7$

298970 $:= C(29-8,9)+(7+0)!$
302400 $:= C(3!-0!,2)!/(4!/(0!+0!))$
302424 $:= C(3!-0!,2)!/(4!/2)+4!$
302526 $:= C(3!+0!,2)\times(5!^2+6)$
302868 $:= C(3!\times(0!+2),8)\times 6+8!$
303744 $:= (3!+C(0!+(-3+7)!,4))\times 4!$
303840 $:= 3!!\times(0!+3!\times C(8,4)+0!)$
304224 $:= (-(3!-0!)!+C(4!,2)^2)\times 4$
304464 $:= 3!!+(C(0!+4!,4)+6)\times 4!$
304644 $:= -C(-3!+0!+4!,6)+4!^4$
305778 $:= -3!+C((-0!+5)!,7)-7!\times 8$
305780 $:= -3+C((-0!+5)!,7)-8!-0!$
305781 $:= -3+C((-0!+5)!,7)-C(8,1)!$
305782 $:= C((3+(0\times 5)!)!,7)-8!-2$
305785 $:= 3!+C((-0!+5)!,7)-8!-5$
305787 $:= 3+C((-0!+5)!,7)-C(8,7)!$
305790 $:= 3!+C((-0!+5)!,7)-(9-0!)!$
306348 $:= (3!+0!)\times(6+C(-3!+4!,8))$
307224 $:= 3!\times(-0!+7\times C(22,4))$
312249 $:= -3!-C((1+2)!,2)^4+9!$
317517 $:= 3\times(-1+C(7,5)\times 1\times 7!)$
320485 $:= 3!!+C(-2+(04)!,8)-5$
320490 $:= 3!!+C(-2+(04)!,9-0!)$
321648 $:= -3!!+((C(2,1)+6)!-4!)\times 8$
321750 $:= C(C(3!,2),1\times 7)\times 50$
321896 $:= (3!+2)\times(1+8!-C(9,6))$
322284 $:= -C((3!-2)!,2)+2\times 8!\times 4$
322476 $:= (3!!-22)\times C(4+7,6)$
322557 $:= -3+2^{(2+C(5,5))!}\times 7!$
322559 $:= -(3\times 2+2)!-C(5,5)+9!$
322648 $:= (C(3!,2)+(2+6)!-4)\times 8$
322695 $:= C(3!,2)-(2+6)!+9!+5!$
322728 $:= ((3\times 2+2)!+C(7,2))\times 8$
322836 $:= C((3!-2)!,2)-8!+(3+6)!$
322839 $:= C((3!-2)!,2)-8!+3+9!$
322896 $:= (3!-2)\times(2\times 8!+C(9,6))$
323289 $:= C(3,2)^{3\times 2}-8!+9!$
323960 $:= C(C(3!,2),3)\times(-9+6!+0!)$
324807 $:= -3+C(-2+4!,8)+(07)!$
324813 $:= 3+C(-2+4!,8)+(1+3!)!$
324816 $:= 3!+C(-2+4!,8)+(1+6)!$
324817 $:= 3!+C(-2+4!,8)+1+7!$
324885 $:= C(C(3!,2),4)+8\times(8!+5!)$
325344 $:= (3!!+2\times(5+3)!-4!)\times 4$
325584 $:= C(3\times(2+5),5)\times(-8+4!)$
326487 $:= (-C(3!,2)+6^{4!/8)!}\times 7$
326607 $:= C(3!,2)+6^6\times 07$
326613 $:= (C(3,2)+6^6)\times(1+3!)$
326637 $:= C(3,2)+(6^6+3!)\times 7$
326676 $:= (3!\times 2+6^6)\times C(7,6)$
326693 $:= 3+(-2+6!)\times C(6+9,3)$
326856 $:= (C((3!-2)!,6+8)-5!)/6$
326876 $:= C((3!-2)!,6+C(8,7))/6$
326943 $:= (C(3,2)+6)!-(9+4!)^3$
326952 $:= (3^2)!+(6!-9!/5)/2$
327585 $:= (-C(3,2)+7!\times(5+8))\times 5$
327598 $:= C(3,2)+7!-5+9!-8!$
327632 $:= 32+7!\times(63+2)$
327665 $:= (3-2+C(7,6)!)\times 65$
327675 $:= (C(3!,2)+7!\times(6+7))\times 5$
327705 $:= C(3!,2)\times(7!+7^{05})$
328317 $:= -C(3,2)+(8!+3!!)\times(1+7)$
328335 $:= C(3!,2)+(8!+3!!)\times(3+5)$
328350 $:= (C(3,2)^8+3!)\times 50$
328368 $:= (-C(3,2)+8!+3^6)\times 8$
328376 $:= (3!+2)\times(8!+3!!+C(7,6))$
328383 $:= C(3!,2)+8\times(3!+8!+3!!)$
328384 $:= 3!!+(2+8!+3)\times 8+4!$
328389 $:= -C(3,2)+8\times(3!!+8!+9)$
328832 $:= (3!+2)\times(8!+C(8,3!)^2)$
329231 $:= 3!\times(2+C(9,2))^3-1$
329235 $:= 3!-2+9!-C(23,5)$
329562 $:= (-3+C(2+9,5))\times(6!-2)$
331134 $:= (3+3!!)\times(C(11,3!)-4)$
331923 $:= 3+3!!\times(-1+C(9+2,3!))$
331926 $:= 3!+3!!\times(-1+C(9+2,6))$
332637 $:= -3+(C(3,2)+63)\times 7!$
332655 $:= 3\times(C(3!\times 2,6)\times 5!+5)$
332667 $:= 3^{C(3,2)}+66\times 7!$

332748 $:= 3! \times (3 \times (-2 + 7!) + 4! + 8!)$
332784 $:= 3! \times (C(3,2) \times 7! + 8! + 4!)$
332794 $:= (C(3!,3) + 2) \times (7 + 9!/4!)$
333147 $:= 3 \times (-3!! \times 3! + 1) + C(4!,7)$
333360 $:= 3!! \times (C(33/3,6) + 0!)$
333438 $:= (3!! - 3!) \times (3!! - C(4!,3)/8)$
333453 $:= 3 + C(3^3,4!) \times (5! - 3!)$
333456 $:= 3! + C(3^3,4!) \times (5! - 6)$
334278 $:= 3! + (-3!! + C(4!,-2+7)) \times 8$
334458 $:= -3! + (-3!! + 4! + C(4!,5)) \times 8$
334492 $:= (-3!! + 3! + C(4! - 4,9)) \times 2$
334795 $:= 3! \times C(-3 + 4!,7) - 9! - 5$
334844 $:= C(3 \times 3!,4) + 8 + 4!^4$
334970 $:= 3!! + C(-3 + 4!,9) + (7 + 0!)!$
335544 $:= 3!! \times (C(3! + 5,5) + 4) + 4!$
335556 $:= (3 - 3!!) \times (C(5 + 5,5) - 6!)$
335784 $:= -3! + (-3^5 + 7!) \times C(8,4)$
336140 $:= C(3!,3) \times (6 + 1)^{4+0!}$
336324 $:= C(3^3,6) - 3! + (2 \times 4)!$
336325 $:= C(3^3,6) + (3! + 2)! - 5$
336328 $:= C(3^3,(6-3)!) - 2 + 8!$
336330 $:= C(3^3,6) + (3 \times 3 - 0!)!$
336348 $:= C(3^3,6) - 3! + 4! + 8!$
336354 $:= C(3^3,6) + (3 + 5)! + 4!$
336378 $:= C(3^3,6) + (3! + 7!) \times 8$
336492 $:= (-3! + 3! \times 6!) \times C(4 + 9,2)$
336747 $:= 3 - 3! \times 6! - 7! + C(4!,7)$
336942 $:= 3! \times (-3 + 6! \times C(9 + 4,2))$
336963 $:= 3 + 3! \times 6! \times (C(9,6) - 3!)$
336966 $:= 3! + 3! \times 6! \times (C(9,6) - 6)$
336984 $:= C(3!,3) \times 6! + 9! - 8! + 4!$
337494 $:= (-3! - 3!!) \times C(7,4) + 9! + 4!$
337559 $:= -C(3,3) - 7! \times 5 - 5! + 9!$
337575 $:= (3 \times 3)! - (C(7,5) + 7!) \times 5$
337580 $:= -(C(3!,3) + 7!) \times 5 + (8 + 0!)!$
337613 $:= (-C(3,3) + 7!) \times (61 + 3!)$
337655 $:= (3 \times 3)! - (C(7,6)! + 5) \times 5$
337660 $:= -C(3!,3) + 7! \times (66 + 0!)$
337673 $:= -C(3,3) + 7! \times 67 - 3!$
337679 $:= -C(3,3) - 7! \times 6 + 7! + 9!$
337681 $:= C(3,3) + 7! \times (68 - 1)$
337698 $:= 3 \times (3! + C(7,6)!) + 9! - 8!$
337747 $:= (C(3,3) + 7!) \times (74 - 7)$
337845 $:= -(-3 + 3!)^7 + 8 \times C(4!,5)$
338395 $:= -3!! \times (3! + C(8,3!)) + 9! - 5$
339507 $:= (C(3 \times 3!,9) - 5! + 0!) \times 7$
339597 $:= (-3 - 3!!) \times 9 + C((-5 + 9)!,7)$
339627 $:= 3 - 3!! \times 9 + C((6-2)!,7)$
339996 $:= -3!! \times 3! + 9! - C(9 + 9,6)$
340038 $:= 3! + C(4!,0! + 0! + 3) \times 8$
340338 $:= -3! + C(4!,0! + 3!) - 3!! \times 8$
340344 $:= C(-3! + 4!,-0! + 3!) + 4!^4$
340496 $:= (-3 + 4 + C(0! + 4!,9))/6$
340688 $:= 3!! + (C(4!,-0! + 6) - 8) \times 8$
341067 $:= 3 + C(4!,1 + 06) - 7!$
341768 $:= (-C(3!,4) + 1 + 7!) \times 68$
341777 $:= 3!! + C(4!,1 \times 7) - 7! - 7$
342144 $:= 3!^{C(4,2)-1} \times 44$
342529 $:= -C(C(3 + 4,2),5) - 2 + 9!$
342788 $:= 34 \times 2 \times (7! + C(8,8))$
342792 $:= (3 \times C(4!,2))^{-7+9}/2$
343198 $:= -(3 + 4!)^3 + 1 + C(9,8)!$
343199 $:= 3! - 4 - C(3,1)^9 + 9!$
343227 $:= -3!! \times 4 + 3 + C((2+2)!,7)$
343596 $:= -C(-3! + 4!,C(3!,5)) + 9! - 6!$
343680 $:= 3! \times (-C(4,3) + 6!) \times 80$
343720 $:= 3!! + ((4 + 3!) \times 7)^{2+0!}$
343749 $:= 3 \times C(4!,3!) \times 7/4 - 9!$
343896 $:= (3! + 4^{3!} - 8) \times C(9,6)$
343947 $:= (-3!! + 4) \times 3 - 9 + C(4!,7)$
343973 $:= -C(-3! + 4!,3!) + 9! - 7^3$
344609 $:= -C(3 + 4!,4) - 6! - 0! + 9!$
344736 $:= 3 \times 4! + C(4!,7) - 3!! - 6!$
344739 $:= 3 \times (C(4!,(-4+7)!) - 3^9)$
344754 $:= -3!^4 + C(4!,7) - 54$
344773 $:= -3!^4 + C(4!,7) - C(7,3)$
344778 $:= -3!! + 4! + C(4!,7) - 7!/8$
344784 $:= -3!^4 + C(4!,7) - (8-4)!$

344804 $:= -3!^4 + C(4!, 8 - 0!) - 4$
344808 $:= -3!^4 + C(4!, 8 - (0 \times 8)!)$
344858 $:= 3 \times 4 + C(4!, 8) - 5^8$
345234 $:= -3! + 4! \times (5!^2 - C(3!, 4))$
345257 $:= -3!! + C(4!, 5 + 2) - 5! - 7$
345292 $:= -3!! + C(4!, 5 + 2) - 92$
345377 $:= -3!! + C(4!, C(5, 3) + 7) - 7$
345382 $:= -3!! + C(4!, 5 \times 3 - 8) - 2$
345384 $:= -3!! + C(4!, -5 + 3 \times (8 - 4))$
345403 $:= -3!! + 4! - 5 + C(4!, 0! + 3!)$
345413 $:= -3!! + 4! + 5 + C(4!, 1 + 3!)$
345429 $:= -3!! \times 4! - C(-5 + 4!, 2) + 9!$
345465 $:= 3 \times (C(4! + 5, 4) - 6!) \times 5$
345475 $:= -3!! - 4! - 5 + C(4!, 7) + 5!$
345579 $:= 3 - C(4!, 5) + 5 \times 7! + 9!$
345587 $:= 3!! \times 4 \times 5! - 5 - C(8, 7)$
345591 $:= 3! \times 4 \times 5! \times 5! - C(9, 1)$
345594 $:= -3! + ((4 + 5)! \times 5!)/C(9, 4)$
345599 $:= 3! \times 4 \times 5! \times 5! - C(9, 9)$
345615 $:= C(3!, 4) + 5! \times 6! \times (-1 + 5)$
345620 $:= 3!! \times 4 \times 5! + C(6, 2 + 0!)$
345627 $:= 3 - 4 \times 5! + C((6 - 2)!, 7)$
345636 $:= 3! \times (4! \times 5! \times C(6, 3) + 6)$
345732 $:= 3! \times (C(4!, 5) + 7! \times 3 - 2)$
345740 $:= -3 + (4! + 5!) \times 7^4 - 0!$
345743 $:= (3!! \times 4! + 7) \times 5 \times 4 + 3$
345747 $:= -(3! + 45) \times 7 + C(4!, 7)$
345792 $:= (3!! + C(4!, 5)) \times (7 + 9)/2$
345852 $:= (3!! + C(4!, 5)) \times 8 + 5!/2$
345944 $:= 3 \times C(4!, 5)/9 + 4!^4$
345957 $:= -3 - 4! - 5! + C((9 - 5)!, 7)$
346043 $:= 3 + C(4!, 6 + 0!) - 4^3$
346047 $:= 3 \times (-4! + 6 - 0!) + C(4!, 7)$
346052 $:= C(3! \times 4, 6 + 0!) - 52$
346055 $:= 3! + C(4!, 6 + 0!) - 55$
346058 $:= -3! + C(4!, 6 + 0!) - 5 \times 8$
346059 $:= C(3! \times 4, 6 + 0!) - 5 \times 9$
346062 $:= -3! + C(4!, 6 + 0!) - 6^2$
346074 $:= -3! + C(4 \times 6, 07) - 4!$
346075 $:= 3! + C(4!, 6 + 0!) - 7 \times 5$
346082 $:= 3! + C(4!, 6 + 0!) - C(8, 2)$
346085 $:= -3! + C(4!, 6 + 0!) - 8 - 5$
346088 $:= C(3! \times 4, 6 + 0!) - 8 - 8$
346089 $:= -3! + C(4!, 6 + (0 \times 8)!) - 9$
346090 $:= -3! + C(4!, 6 + 0!) - 9 + 0!$
346091 $:= -3 + C(4!, 6 + 0!) - 9 - 1$
346092 $:= 3! + C(4!, 6 + 0!) - 9 \times 2$
346094 $:= 3 + C(4!, 6 + 0!) - 9 - 4$
346097 $:= C(3! \times 4, 6 + (0 \times 9)!) - 7$
346098 $:= 3 + C(4!, 6 + 0!) - C(9, 8)$
346099 $:= -3! + C(4!, 6 + 0!) + C(9, 9)$
346100 $:= -3 + C(4!, 6 + 1) - (00)!$
346101 $:= -3 + C(4!, C(6, 1) + 01)$
346102 $:= C(3! \times 4, 6 + 1) - 02$
346103 $:= C(3! \times 4, 6 + 1) - (0 \times 3)!$
346104 $:= C(3! \times 4, 6 + 1^0 4)$
346105 $:= C(3! \times 4, 6 + 1) + (0 \times 5)!$
346106 $:= 3 + C(4!, 6 + 1) - (0 \times 6)!$
346108 $:= 3 + C(4!, 6 + 1) + (0 \times 8)!$
346109 $:= -3 + C(4!, 6 + 1) - 0! + 9$
346122 $:= -3! + C(4!, 6 + 1) + (2 + 2)!$
346124 $:= -3! + C(4!, 6 + 1) + 2 + 4!$
346131 $:= 3 + C(4!, 6 + 1) + (3 + 1)!$
346134 $:= C(3! \times 4, 6 + 1) + 3! + 4!$
346137 $:= 3 + 4! + 6 + C((1 + 3)!, 7)$
346147 $:= -3 + 46 \times 1 + C(4!, 7)$
346247 $:= 3^4 + 62 + C(4!, 7)$
346277 $:= 3!!/4 + C((6 - 2)!, 7) - 7$
346315 $:= 3!! \times (4! \times C(6, 3) + 1) - 5$
346347 $:= 3^4 \times (6 - 3) + C(4!, 7)$
346352 $:= 3!! + 4 \times (6 + 3!! \times 5! + 2)$
346474 $:= 346 + C(4!, 7) + 4!$
346524 $:= C(3 \times 4, 6) + 5!^2 \times 4!$
346704 $:= 3!! + C(4 \times 6, 7) - (0! + 4)!$
346705 $:= 3!! + C(4 \times 6, 7) + 0! - 5!$
346762 $:= 3!! + C(4 \times 6, 7) - 62$
346817 $:= 3!! + C(4 \times 6, 8 - 1) - 7$
346822 $:= 3!! + C(4!, (6 + 8)/2) - 2$
346824 $:= 3!! + C(4 \times 6, C(8, 2)/4)$
346847 $:= C(3!, 4) + 6! + 8 + C(4!, 7)$

346896 $:= 3!^4 + 6! \times 8!/C(9,6)$
347034 $:= 3!! + C(4!,7) + (0! + 3!)!/4!$
347049 $:= 3!! + C(4!,7) + (0! + 4!) \times 9$
347058 $:= -3! + C(4!,7) + 05! \times 8$
347063 $:= 3!! + C(4!,7) - 0! + 6!/3$
347253 $:= 3 \times 4! \times 7! - 2 - 5^{3!}$
347364 $:= 3!! + C(4!,7) + 3 \times 6!/4$
347394 $:= -3! + C(4!,7) + 3! \times 9 \times 4!$
347400 $:= 3!! + C(4!,7) + 4!^{0!+0!}$
347407 $:= 3!^4 + 7 + C(4!,07)$
347424 $:= 3!! + C(4!,7) + 4!^2 + 4!$
347432 $:= -3!! + C(4!,7) + 4^{3!}/2$
347443 $:= 3!^4 + C(4!,7) + 43$
347469 $:= -C(3!,4) + (7! - 4) \times 69$
347471 $:= 3 \times ((-4 + 7!) \times 4! - 7!) - 1$
347473 $:= -3 + C(4!,7) + 4 \times 7^3$
347478 $:= 3!! + C(4!,7) + 4! + 7!/8$
347533 $:= 3!! + C(4!,7) - 5 - 3! + 3!!$
347536 $:= 3!! + C(4!,7) - 5 - 3 + 6!$
347537 $:= 3!! + C(4!,7) + 5! \times 3! - 7$
347539 $:= 3!! + C(4!,7) - 5 + (-3 + 9)!$
347543 $:= 3!! + C(4!,7) - 5 + 4 + 3!!$
347544 $:= 3!! + C(4!,7) + (5 + C(4,4))!$
347657 $:= 3!! + C(4!,7) + 6! + 5! - 7$
347742 $:= 3 \times ((4! \times 7! - 7!) - C(4,2))$
347775 $:= 3 \times ((4! - C(7,7)) \times 7! + 5)$
347841 $:= 3^4 + 7! \times (C(8,4) - 1)$
348473 $:= 3!! \times 484 - C(7,3!)$
349374 $:= -3!! \times 4 + 9! - C((-3 + 7)!,4)$
349392 $:= (3!! - 4!) \times (9!/(-3 + 9)! - 2)$
349536 $:= 3!! - 4! + 9 \times C(5!/3!,6)$
349635 $:= (-C(3!,4) + 9!/6!) \times (3!! - 5)$
349839 $:= -3^4 - 9!/C(8,3!) + 9!$
349920 $:= 3^4 \times 9!/C(9,2 + 0!)$
351147 $:= 3 + (5 + 1 + 1)! + C(4!,7)$
352296 $:= (3!! - C(5 + 2,2)) \times 9!/6!$
352377 $:= -3 + C(5,2) \times (-3! + 7!) \times 7$
352710 $:= -3! + C((5 - 2) \times 7,10)$
352716 $:= C(-3! + 5^2,7) \times (1 + 6)$
352737 $:= (-3 + C(5,2) \times 7! - 3!) \times 7$
352773 $:= (-3 + C(5,2) \times 7!) \times 7 - 3!$
352787 $:= -3! + C(5,2) \times (-7! + 8!) - 7$
352788 $:= C(3!,5) \times (-2 + 7!) + 8 \times 8!$
352791 $:= 35 \times 2 \times 7! - C(9,1)$
352799 $:= 35 \times 2 \times 7! - C(9,9)$
352803 $:= 3 + (5 + 2)! \times C(8,0! + 3)$
352807 $:= -3 + C(5,2) \times (8! + 0! - 7!)$
353432 $:= 3!! \times (5! - 3) + C(4!,3!) \times 2$
353436 $:= C(3! + 5 \times 3,4 + 3!) + 6!$
353567 $:= (3^{C(5,3)} - 5!) \times 6 - 7$
353574 $:= (3^{C(5,3)} - 5!) \times (7 - 4)!$
353875 $:= 3!^5 + C(3 \times 8,7) - 5$
353880 $:= 3!^5 + C(3 \times 8,8 - 0!)$
354264 $:= ((3 + 5!) \times C(4,2)! + 6) \times 4$
354295 $:= 3! - 5 + C(4,2) \times 9^5$
354342 $:= (3^{C(5,4)+3!} + 4!) \times 2$
354363 $:= (3 + 5!) \times (4 \times 3!! + C(6,3!))$
354396 $:= (3 + 5! + 4^{3!}) \times C(9,6)$
354465 $:= 3 \times (C(5 + 4!,4!) - 6! + 5!)$
354475 $:= C(3 + 5,4) \times (4! + 7!) - 5$
354480 $:= C(3 + 5,4) \times (4! + (8 - 0!)!)$
354744 $:= (3 \times 5! + C(4!,7)/4!) \times 4!$
354792 $:= (3!! - 5! + C(4!,7) + 9!)/2$
354996 $:= -3!^5 - 4! + 9! - C(9,6)$
355098 $:= -3!^5 - 5 - 0! + C(9,8)!$
355104 $:= -3!^5 + (C(5,1) + 04)!$
355129 $:= -3!^5 + C(5,1)^2 + 9!$
355473 $:= 3 \times 5^5 + C(4!,7) - 3!$
355938 $:= -C(3! + 5,5) + 9 \times (-3!! + 8!)$
356145 $:= 3 \times C(5 \times 6 - 1,4!) - 5!$
356283 $:= 3 - 5! + C(6 \times 2,8) \times 3!!$
356286 $:= 3! - 5! + C(6 \times 2,8) \times 6!$
356298 $:= 3! \times (5^6 + C(2 \times 9,8))$
356394 $:= -3! + 5! \times 6 \times C(3 + 9,4)$
356398 $:= 3 - 5 + 6! \times C(3 + 9,8)$
356523 $:= (-3 + C(5!/6,5)) \times 23$
356643 $:= 3^5 + C(6 + 6,4) \times 3!!$
356859 $:= -3 \times (5 + C(6 + 8,5)) + 9!$

356976 $:= -3!!/5 - 6! + 9! - C(7,6)!$
356994 $:= -(3+5) \times 6! + 9! - C(9,4)$
357336 $:= -3! \times C(5+7,3!) + (3+6)!$
357339 $:= 3 - C(5+7,3!) \times 3! + 9!$
357366 $:= 3! \times (5^7 - C(3 \times 6,6))$
357693 $:= -3!!/5 - C(7,6)! + 9! - 3$
357749 $:= -3! - 5! - 7! + C(7,4) + 9!$
357791 $:= -(3! \times 5! + 7) \times 7 + C(9,1)!$
357798 $:= -35 - 7! - 7 + C(9,8)!$
357834 $:= -C(3!,5) - 7! + (8-3+4)!$
357840 $:= 3! \times 5! \times 7 \times (C(8,4) + 0!)$
357841 $:= 3! - 5 + 7! \times (C(8,4) + 1)$
357854 $:= C(3!,5) - 7! + 8 + (5+4)!$
357855 $:= 3 \times 5 - 7! + (8 + C(5,5))!$
357859 $:= C(3!,5) - 7! + 8 + 5 + 9!$
357869 $:= 3! - 5 - 7! + C(8,6) + 9!$
357952 $:= -C(3!,5) - 7! + 9! + 5! - 2$
357953 $:= 3 + 5! + 9! - 7! - C(5,3)$
357953 $:= 3 + 5! - 7! + 9! - C(5,3)$
357958 $:= C(3!,5) - 7! + 9! + 5! - 8$
357995 $:= -C(3+5+7,9) + 9! + 5!$
358479 $:= (3! - 5 + C(8,4)) \times (7! + 9)$
358559 $:= -3!! \times (-5+8)! - C(5,5) + 9!$
358749 $:= -35 - C(8,7)^4 + 9!$
358801 $:= (3!! - 5! - C(8,8))^{0!+1}$
359196 $:= -3!! \times 5 + 9! - C(1 \times 9,6)$
359216 $:= -3!! \times 5 + 9! - C(2,1)^6$
359259 $:= -3!! \times 5 - C(9-2,5) + 9!$
359263 $:= 3!! - 5 + 9! - (2+6!) \times 3!$
359271 $:= -3!! \times 5 + 9! - C(2+7,1)$
359277 $:= -3!! \times 5 + 9! - 2 - C(7,7)$
359279 $:= -3!! \times 5 + 9! - C(2+7,9)$
359291 $:= -3!! \times 5 + 9! + C(2+9,1)$
359298 $:= -3!! \times 5 + 9! + 2 \times C(9,8)$
359359 $:= -3!! \times 5 + C(9,3) - 5 + 9!$
359400 $:= -3!! \times 5 + 9! + (4 + (00)!)!$
359424 $:= (-3+5!) \times (C(9,4)+2) \times 4!$
359432 $:= 3!! - 5! + 9! - C(4!,3) \times 2$
359639 $:= -3 \times 5! \times 9 - C(6,3!) + 9!$
359832 $:= -3 \times 5! + 9! - 8!/C(3!,2)$
359859 $:= (3 \times 5! - C(9,8)!)/5! + 9!$
359866 $:= -3! - 5 + 9! - C(8+6,6)$
359875 $:= 3 - 5 + 9! - C(8+7,5)$
359880 $:= 3 - C(5+9,8) + (8+0!)!$
359945 $:= -C(3!+5,9) + 9! - 4! \times 5!$
359946 $:= -C(3!,5) \times 9 + 9! - 4 \times 6!$
359991 $:= 3!! \times (5-9) + 9! - C(9,1)$
359994 $:= -C(3!,5) + 9! - 9!/C(9,4)$
359995 $:= 3!! \times (-5 + C(9,9)) + 9! - 5$
359999 $:= 3!! \times (5-9) - C(9,9) + 9!$
360495 $:= -C(3 \times 6 - 0!,4) + 9! - 5$
360721 $:= -3 \times 6! + 0! + C(7+2,1)!$
360863 $:= (3+6)! - 0! - 8!/C(6,3)$
360864 $:= (3+6)! - C(0!+8,6) \times 4!$
360969 $:= 3 \times (-6! - 0! + C(9,6)) + 9!$
361236 $:= (3+6)! - C(12,3!) - 6!$
361239 $:= 3 - 6! - C(12,3!) + 9!$
361515 $:= (3+6)! - C(15,-1+5)$
362059 $:= -C(3 \times 6, 2+0!) - 5 + 9!$
362069 $:= -3! \times C(6,2) - 0! - 6! + 9!$
362093 $:= -C(3!+6,2) - 0! + 9! - 3!!$
362098 $:= -3!! - 62 \times 0! + C(9,8)!$
362152 $:= -3! - 6! - 2 + (-1 + C(5,2))!$
362161 $:= (3+6)! + 2 - 1 - C(6,1)!$
362180 $:= -3!! + C(6,2+1) + (8+0!)!$
362254 $:= (3+6)! - C(2,2) - 5^4$
362265 $:= (-3 \times 6! + C(22,6)) \times 5$
362289 $:= 3 + (-C(6 \times 2,2) + 8!) \times 9$
362298 $:= -3! - (6-2)!^2 + C(9,8)!$
362319 $:= -C(3 \times 6 - 2,3) - 1 + 9!$
362368 $:= (3+6)! - 2^{C(3+6,8)}$
362369 $:= C(3!,6) - 2^{3+6} + 9!$
362380 $:= -3!! + C(6 \times 2,3) + (8+0!)!$
362398 $:= (-3-6!) \times 2/3 + C(9,8)!$
362419 $:= -3! - C(C(6,2),4-1) + 9!$
362429 $:= -3^6 + 2 + C(4!,2) + 9!$
362475 $:= 3 \times (-C(6,2) + 4! \times 7! - 5!)$
362529 $:= -C(3^{6/2}, 5^2) + 9!$
362598 $:= 3! - 6! \times 2/5 + C(9,8)!$
362609 $:= -3 \times C(6,2) \times 6 - 0! + 9!$

362649 $:= -C(3\times(6-2),6)/4+9!$
362719 $:= -C(3\times 6,2)-7-1+9!$
362727 $:= -C(3\times 6,2)+72\times 7!$
362747 $:= (3+6)!-C(2+7,4)-7$
362749 $:= C(3!,6)-2^7-4+9!$
362751 $:= (3+6)!-2-7-C(5,1)!$
362752 $:= (3+6)!-C(2+7,5)-2$
362754 $:= (3+6)!-C(2\times 7-5,4)$
362756 $:= (3+6)!+2-C(7,5)\times 6$
362760 $:= (3+6)!+(2+C(7,6)+0)!$
362761 $:= C(3!,6)+(2+7)!-(6-1)!$
362762 $:= (3+6)!+2-(C(7,6)-2)!$
362764 $:= -3!!/6+(2+C(7,6))!+4$
362765 $:= (3+6)!-2+C(7,6)-5!$
362767 $:= -3!!/6+(2+C(7,6))!+7$
362768 $:= (3+6)!-2\times C(7,6)\times 8$
362790 $:= (-3+(6+2)!-7)\times(9+0)$
362793 $:= 3-6+(2+7)!-C(9,3)$
362796 $:= (3+6)!-C(2+7,9-6)$
362814 $:= -3!\times C(6,2)+(8+1)!+4!$
362818 $:= (3+6)!+2-C(8,1)\times 8$
362827 $:= -3\times C(6,2)-8+(2+7)!$
362854 $:= (3+6)!-2\times(8+C(5,4))$
362867 $:= C(3\times 6/2,8)!-6-7$
362901 $:= -3+(6-2)!+C(9,01)!$
362913 $:= (3+6)!+C(2+9,1)\times 3$
362922 $:= (3+6)!+2\times C(9-2,2)$
362934 $:= (3!+(6+2)!)\times 9\times(-3+4)$
362942 $:= (3+6)!-2+C(9,4)/2$
362952 $:= (3+6)!+2\times C(9,5+2)$
362961 $:= (3+6)!-2+C(9,6)-1$
362962 $:= (3+6)!-2+C(9,6/2)$
362963 $:= (3+6)!+2+C(9,6)-3$
362970 $:= 3!\times C(6,2)+(9+7\times 0)!$
362991 $:= 3+6\times 2\times 9+C(9,1)!$
362993 $:= (3+6)!+29+C(9,3)$
362994 $:= 3-C(6,2)+9!+C(9,4)$
362995 $:= (3+6)!-2-9+C(9,5)$
363015 $:= (3+6)!+C(3!,0!+1)+5!$
363027 $:= (3+6)!+C(3!+0!,2)\times 7$
363033 $:= C(3\times 6,3-0!)+(3\times 3)!$
363035 $:= (3+6)!+C(3!+0!,3)+5!$
363049 $:= C(3!,6)+(3!+0!)\times 4!+9!$
363059 $:= 3\times C(6,3)-0!+5!+9!$
363095 $:= C(3!+6,3)+09!-5$
363098 $:= 3+6^3-0!+C(9,8)!$
363100 $:= C(3!+6,3)+(10-0!)!$
363118 $:= (-3!+6!)/3+(C(1,1)+8)!$
363159 $:= 36+C(3,1)^5+9!$
363225 $:= (3+6)!+C(3!,2)^2+5!$
363229 $:= C((3+6)\times 3,2)-2+9!$
363292 $:= 3!+(6+3)!+C(29,2)$
363339 $:= (-3+C(6,3))\times 3^3+9!$
363340 $:= (3+6)!+C(3!,3)\times(4!-0!)$
363380 $:= 3!!-C(6+3!,3)+(8+0!)!$
363409 $:= (3+C(6,3))\times(4!-0!)+9!$
363432 $:= (3+C(6,3))\times 4!+(3^2)!$
363443 $:= (3+6)!+3+C(4\times 4,3)$
363453 $:= -3+(6+3)!+4!^{5-3}$
363465 $:= (3+6)!-C(3!,4)+6!-5!$
363468 $:= 3\times C(C(6,3)+4,6)-8!$
363495 $:= C(3+6+3,4)+9!+5!$
363497 $:= (3!+C(6,3))\times 4!+9!-7$
363565 $:= (3+6)!-35+C(6,5)!$
363569 $:= -3+6!-C(3+5,6)+9!$
363587 $:= 3!!+(6+3)!-5-C(8,7)$
363589 $:= (3+6)!-3!+C(5+8,9)$
363591 $:= 3\times(-6+3^5)+C(9,1)!$
363598 $:= 3!+6!-3-5+C(9,8)!$
363693 $:= (3+6)!+3^6+C(9,3)$
363696 $:= (3+6)!+C(3\times 6,9-6)$
363719 $:= 3!\times C(6,3)\times 7-1+9!$
363789 $:= C(3!+6,3!)-7-8+9!$
363795 $:= 3+C(6+3!,7)+9!+5!$
363802 $:= C(3!+6,3!)+(8+0!)!-2$
363804 $:= C(3!+6,3!)+(8+(0\times 4)!)!$
363894 $:= 3!+(6+3)!+8\times C(9,4)$
363954 $:= (3+6)!-3!+9\times C(5,4)!$
364096 $:= C(3!+6,4)+0!+9!+6!$
364140 $:= C(3\times 6,4)\times((1+4)!-0!)$

364143 $:= 3+6!/4\times(-1+C(4!,3))$
364209 $:= 3\times(6!-C(4!,2)-0!)+9!$
364239 $:= (3^6-C(4!,2))\times 3+9!$
364255 $:= (3+6)!+C(4!,2)\times 5-5$
364259 $:= -3!/6+C(4!,2)\times 5+9!$
364260 $:= (3+6)!+C(4!,2)\times(6-0!)$
364284 $:= (3+6)!-C(4!,2)+8!/4!$
364314 $:= -3!+6!\times C(4!,3\times 1)/4$
364315 $:= (36\times C(4!,3)-1)\times 5$
364323 $:= 3+6!\times C(4!,3)/(-2+3!)$
364329 $:= 3^6+C(C(4,3),2)!+9!$
364335 $:= (36\times C(4!,3)+3)\times 5$
364344 $:= 3!\times 6!\times C(4!,3)/4!+4!$
364536 $:= (3+6)!+C(4!,5-3)\times 6$
364904 $:= (3+6)!+C(4!,9/(-0!+4))$
364991 $:= 3\times 6!-49+C(9,1)!$
364992 $:= 3\times(6!-4)+9!-C(9,2)$
365391 $:= (-3+6!+5!)\times 3+C(9,1)!$
365824 $:= -(3!+6)^5+C(8,2)^4$
365883 $:= (3+6)!+C(5!/8,8-3)$
365889 $:= 3!+C(C(6,5)+8,8)+9!$
366336 $:= 3!\times(6^6+C(3!,3)\times 6!)$
366465 $:= (3+6)!-C(6,4)+6!\times 5$
366759 $:= 3\times(6+C(6+7,5))+9!$
366798 $:= 3!\times(6!-67)+C(9,8)!$
366942 $:= (3+6!)\times 6+9!-C(4!,2)$
367191 $:= -3^6+7!+C(1\times 9,1)!$
367198 $:= -3-6!+7!+1+C(9,8)!$
367395 $:= (3+6)!+C(7,3)\times(9+5!)$
367416 $:= 3^6\times 7!/(C(4,1)+6)$
367632 $:= C(3!+6,7)\times 6+(3^2)!$
367745 $:= (3+6)!+7!-C(7,4)\times 5$
367794 $:= (3!+67)\times 7!-C(9,4)$
367797 $:= -3-(6-C(7,7))!+9!+7!$
367845 $:= (3+6)!+7!-C(8,4)-5$
367849 $:= -3!/6+7!-C(8,4)+9!$
367850 $:= (3+6)!+7!-C(8,5-0!)$
367857 $:= (3+6)!+7!-C(8,5)-7$
367885 $:= (3+6)!+C(7+8,(8-5)!)$
367891 $:= (-3+6!)\times 7-8+C(9,1)!$
367892 $:= (3+6)!+7!+8-C(9,2)$
367899 $:= (-3+6!)\times 7+(8+C(9,9))!$
367919 $:= (3+6)!+7!-C(C(9,1),9)$
367920 $:= (3+6)!+(7+92\times 0)!$
367921 $:= C(3!,6)+7!+C(9,2-1)!$
367922 $:= C(3!,6)+7!+9!+C(2,2)$
367926 $:= (3+6)!+7!+C(9,2)/6$
367933 $:= 3!+6+7!+9!+C(3,3)$
367943 $:= -3!/6+7!+9!+C(4,3)!$
367951 $:= 36+7!+9!-C(5,1)$
367952 $:= (3!+6!)\times 7+9!-C(5,2)$
367955 $:= 36+7!+9!-C(5,5)$
367962 $:= (3+6)!+7!+C(9,6)/2$
367963 $:= 3^6\times 7+9!-C(6,3)$
367976 $:= 3^6\times 7+9!-C(7,6)$
367983 $:= (3+6)!+7\times C(9,8)^3$
367984 $:= -3!+6!\times 7+9!+C(8,4)$
367985 $:= (3+6)!+7!+9+C(8,5)$
367995 $:= -36+7!+9!-9+5!$
368464 $:= 3\times 6!+8!+C(4!,6)\times 4$
368480 $:= (3+6)!+C(8,4)\times 80$
368637 $:= C(3+6,8)!+6!-3+7!$
368649 $:= 3^6+(C(8,6)/4)!+9!$
368668 $:= (3+6)!+C(8,6)+6!\times 8$
368712 $:= 3^6\times 8+(C(7,1)+2)!$
368856 $:= (3+6)\times(8!-C(8,5))+6!$
368859 $:= 3+6!+(8!-C(8,5))\times 9$
368928 $:= 3!^6+(8!-C(9,2))\times 8$
369216 $:= 3!^6+9!-(C(2,1)+6)!$
369438 $:= C(3!,6)+9!-4+3^8$
369439 $:= C(3!,6)+9^4-3+9!$
369441 $:= (3+6)!+9^{C(4,4-1)}$
371432 $:= (3!!\times 71+C(4!,3!))\times 2$
371519 $:= 3!!\times(C(7,1)+5)-1+9!$
371889 $:= 3\times C(7-1+8,8)+9!$
372054 $:= 3!\times(-7+C(20,5)\times 4)$
372096 $:= (-3+7)!\times C(20,9+6)$
372459 $:= 3-7!\times 2+C(4!,5)\times 9$
372930 $:= 3!!\times 7\times 2+9!-30$

372942 $:= (-3! + 7!) \times 2 + 9! - C(4,2)$
372954 $:= (-3 + 7!) \times 2 + C(9, 5-4)!$
372955 $:= (-3 + 7!) \times 2 + 9! + C(5,5)$
372975 $:= (-3 + 7!) \times 2 + 9! + C(7,5)$
373035 $:= (-3! + C(7 \times 3 + 0!, 3!)) \times 5$
373065 $:= C(3 \times 7 + (3 \times 0)!, 6) \times 5$
373368 $:= C(3+7,3) + 3!^6 \times 8$
373495 $:= -3! + C((7-3)!, 4) + 9! - 5$
373498 $:= C(3 \times 7 + 3, 4) + 9! - 8$
373509 $:= 3 + C((7-3)!, 5-0!) + 9!$
373545 $:= 3 \times (7! + 3!! + C(5+4!, 5))$
373679 $:= 3!! + 7! - C(3!, 6) + 7! + 9!$
373833 $:= -3^7 - 3!! + C(C(8, 3!), 3!)$
373944 $:= 3! \times 73 + 9! + C(4!, 4)$
374299 $:= -3 \times 7 + C(4^2, 9) + 9!$
374395 $:= (37 \times C(4!, 3) - 9) \times 5$
374465 $:= (3!! + 7! + C(4,4)) \times 65$
374544 $:= 3!^7/4! + (C(5,4) + 4)!$
374549 $:= 3!^7/4! + C(5,4) + 9!$
374553 $:= -3^7 + C(4 + 5!/5, 3!)$
374568 $:= (-3 + 7! + C(4!, 5) - 6!) \times 8$
374586 $:= (-3!! + 7! + C(4!, 5)) \times 8 - 6$
374850 $:= 3!! \times C(7,4)/8 \times (5! - 0!)$
374994 $:= 3!! \times (-7 + 4!) + 9! - C(9,4)$
375375 $:= C(3 + 7 + 5, 3!) \times 75$
375765 $:= 3!! + (C(7,5) + 7!) \times 65$
376347 $:= 3 + 7! \times 6 + C(3! \times 4, 7)$
376735 $:= C((3 + 7 - 6) \times 7, 3!) - 5$
376740 $:= C((3 + 7 - 6) \times 7, (4 - 0!)!)$
376743 $:= 3 + C((7-6) \times 7 \times 4, 3!)$
376746 $:= 3! + C((7-6) \times 7 \times 4, 6)$
376764 $:= C((3 + 7 - 6) \times 7, 6) + 4!$
376824 $:= C(3 \times 7, 6) + 8 \times (2 \times 4)!$
376888 $:= C(3 \times 7, 6) + (8 + 8!) \times 8$
377280 $:= C(3+7,7)^2 + (8 + 0!)!$
377436 $:= -(-3+7)! + C(7 \times 4, 3!) + 6!$
377446 $:= 3!! - 7 - 7 + C(4! + 4, 6)$
377459 $:= -37 - 7! + C(4!, 5) \times 9$
377475 $:= 3 \times (7! - 7) \times (4 + C(7,5))$
377769 $:= 3 \times (-77 + C(7,6)!) + 9!$
377964 $:= 3 \times (7! - 7) + 9! - C(6,4)$
377972 $:= 3 \times 7! - 7 + 9! - C(7,2)$
377979 $:= 3 \times 7! - C(7, 9-7) + 9!$
377987 $:= 3 \times (7! - 7) + 9! + C(8,7)$
377995 $:= 3 \times 7! \times (7 + 9 + 9) - 5$
377998 $:= 3 \times 7! + 7 + 9! - C(9,8)$
378216 $:= 3!^7 + C(C(8,2), -1 + 6)$
378225 $:= (3 + 7!) \times C(8-2, 2) \times 5$
379545 $:= (-3 + 7!) + 9! + C(-5 + 4!, 5)$
380358 $:= 3! + 8! + C((0! + 3)!, 5) \times 8$
382509 $:= (-3 + C((8/2)!, 5)) \times 09$
382533 $:= -3 + C((8/2)!, 5) \times 3 \times 3$
382536 $:= C(3! \times 8/2, 5) \times (3 + 6)$
382944 $:= 3!! \times C(8,2) + 9! - 4! \times 4$
382970 $:= 3!! \times C(8,2) + 9! - 70$
382983 $:= (-3! + 8!)/2 \times (-9 + C(8, 3!))$
382995 $:= 3!! \times C(8,2) + 9! - 9 \times 5$
383349 $:= -3! + C(C(8, 3+3), 4) + 9!$
383646 $:= 3 \times (-8!/3! + 6 + C(4!, 6))$
383755 $:= 3!! \times (8^3 + C(7,5)) - 5$
383760 $:= 3!! \times (8^3 + C(7, 6-0!))$
384382 $:= 3! \times C(-8 + 4!, 3!) \times 8 - 2$
384384 $:= C(3! + 8, 4) \times 384$
384639 $:= (3 + 8!) - C(4! - 6, 3!) + 9!$
386308 $:= C(3 \times 8, 6 + 3!)/(-0! + 8)$
386418 $:= -3! + 8! + C(6 \times 4, -1 + 8)$
386427 $:= 3 + 8! + C((6 - 4 + 2)!, 7)$
386430 $:= 3! + 8! + C(6 \times 4, 3! + 0!)$
386478 $:= 3! + 8 \times 6 + C(4!, 7) + 8!$
386547 $:= -3 + 8! + 6 + 5! + C(4!, 7)$
386897 $:= C(3! + 8, 6) \times 8 + 9! - 7$
387137 $:= 3!! + 8! - 7 + C((1+3)!, 7)$
387147 $:= 3 + 8! + (7-1)! + C(4!, 7)$
387365 $:= 3!! - 8! + C(7, 3!)^6 \times 5$
387569 $:= -3! + C(8,7)! - 5^6 + 9!$
387996 $:= (-3 + 8) \times 7! + 9! - C(9,6)$
388647 $:= C(3 \times 8, 8) - 6! - C(4!, 7)$
390587 $:= -39 + 0! + 5^{C(8,7)}$
392769 $:= 39 \times (2 \times C(7,6)! - 9)$
392847 $:= (3 + C(9,2)) \times (8!/4 - 7)$

392994 $:= 3! \times (9-2)! + 9! - C(9,4)$
393120 $:= (-3! + C(9,3)) \times ((1+2)! + 0!)!$
393174 $:= (-3! + C(9,3)) \times (1 + 7!) - 4!$
393243 $:= 3 + 9! + C(3!,2) \times C(4!,3)$
393273 $:= (-3! + C(9,3)) \times (2 + 7!) - 3$
393744 $:= (-3! + C(9,3)) \times (7! + 4 + 4)$
393828 $:= 3! + 9 \times C(3 \times (8-2), 8)$
393849 $:= 3!! + 9 + 3 \times 8!/4 + 9!$
393984 $:= 3! \times 9!/3! + 9!/C(8,4)$
394257 $:= 3 + 9! + C(4! - 2, 5) + 7!$
394584 $:= -3!! + 9! + C(4!,5) - 8!/4$
394674 $:= -3! + 9! + C(4! - 6, 7) - 4!$
394707 $:= 3 + 9! + C(4! - 7 + 0!, 7)$
394875 $:= C(3 \times 9, 4!) \times (8 + 7 + 5!)$
395283 $:= 3 + 9! + C(C(5,2), 8) \times 3!!$
395286 $:= 3! + 9! + C(C(5,2), 8) \times 6!$
395436 $:= 3 \times (-9!/5! + C(4!,3!)) + 6!$
395585 $:= (3!! \times 9 + 5) \times (5 + C(8,5))$
395645 $:= -3 + 9! + (5!/C(6,4))^5$
396423 $:= 3^9 + C(6!/4! - 2, 3!)$
396843 $:= 3! + 9^6 - 8 - C(4!,3!)$
397947 $:= -3! + 9!/7 + 9 + C(4!,7)$
398432 $:= -3!! + 9! + 8! - C(4!,3) \times 2$
398796 $:= 3!! + 9! + 8! - 7! - C(9,6)$
398947 $:= 3^{C(9,8)} + 9! + 4^7$
398970 $:= C(3! + 9, 8) \times (9 \times 7 - 0!)$
399672 $:= 39 \times (C(9,6) + 7!) \times 2$
402895 $:= -C(4! + 0!, 2) + 8! + 9! - 5$
402924 $:= -C(4!,02) + 9! + (2 \times 4)!$
402948 $:= -C(4!,02) + 9! + 4! + 8!$
403200 $:= 4 \times (0! + 3!)! \times (20 + 0)$
403564 $:= (C(4! - 0!, 3!) - 56) \times 4$
403743 $:= -4! + 03 \times (-7 + C(4!,3!))$
403744 $:= (C(4! - 0!, 3!) - 7 - 4) \times 4$
403763 $:= -4! - 0! + C((-3+7)!, 6) \times 3$
403764 $:= C(4!, 0! + 3!) \times 7/6 - 4!$
403767 $:= (4 - 0!) \times (C((-3+7)!, 6) - 7)$
403784 $:= (C(4! - 0!, 3!) + 7 - 8) \times 4$
403812 $:= (C(4!,03!) + 8) \times (1 + 2)$
403844 $:= (C(4! - 0!, 3!) + 8) \times 4 + 4!$
403863 $:= 4! + 0! + C(3 \times 8, 6) \times 3$
403935 $:= (C(4!,03!) + 9) \times 3 + 5!$
404364 $:= 4 \times (C(-0! + 4!, 3!) + 6 \times 4!)$
404436 $:= (-4 + 0!) \times (4! - C(4!,3!)) + 6!$
404659 $:= C(4!, 0! + 4) - 6! - 5 + 9!$
404804 $:= (C(4! + 0!, 4) \times 8 + 0!) \times 4$
404804 $:= 4 \times (0! + 8 \times C(4! + 0!, 4))$
405381 $:= C(4!,05) - 3 + (8+1)!$
405384 $:= C(4!,05) + (3^{8/4})!$
405389 $:= C(4!,05) - 3 + 8 + 9!$
405408 $:= C(4!,05) + 4! + (0! + 8)!$
405409 $:= C(4!,05) + 4! + 0! + 9!$
406638 $:= (4 - 0! + 6)! + C(6 \times 3, 8)$
406644 $:= (C(4! - 0!, 6) + 6!) \times 4 - 4!$
413275 $:= (4 + C(13,2)) \times 7! - 5$
413280 $:= (C(4,1) + 3)! \times (2 + 80)$
414439 $:= 4! + 1 + C(4!,4) \times 39$
414464 $:= -C(4,1)^4 + 4! \times 6! \times 4!$
414537 $:= C(4!, (-1+4)!) + 5 + 3!^7$
414675 $:= 4! \times (-1 + 4! \times 6!) - C(7,5)$
414744 $:= 4! \times (1 + 4! \times (7 - C(4,4))!)$
415919 $:= C(4! + 1, 5) - 91 + 9!$
415929 $:= C(4! + 1, 5) - 9^2 + 9!$
415955 $:= C(4! + 1, 5) + 9! - 55$
415975 $:= C(4! + 1, 5) + 9! - 7 \times 5$
415982 $:= C(4! + 1, 5) + 9! - C(8,2)$
415983 $:= C(4! + 1, 5) + 9 \times (8! - 3)$
415992 $:= C(4! + 1, 5) + 9! - 9 \times 2$
416009 $:= C(4! + 1, 6 - 0!) - 0! + 9!$
416787 $:= C(4!, 1 \times 6) + (-7 + 8!) \times 7$
419275 $:= (4! + 1) \times (-C(9,2) + 7^5)$
419863 $:= -41 + C(9,8) \times 6^{3!}$
423084 $:= -C(4!,2) + (3! + 0!)! \times 84$
423196 $:= 4 + (-2 + (3! + 1)!) \times C(9,6)$
423363 $:= (4!^2 + 3! + 3!) \times 6! + 3$
423378 $:= C(4,2) \times (3 + 3! \times 7! + 8!)$
423696 $:= (-4 + (-2 + 3 + 6)!) \times C(9,6)$
425040 $:= C(4!, -2 + 5 + 0!) \times 40$
425280 $:= (C(4!,2) + (5+2)!) \times 80$
425520 $:= C(4,2)! \times (5 \times (5! - 2) + 0!)$

425796 $:= (4+25+7!)\times C(9,6)$
426636 $:= C(4!,-2+6)\times 6+(3+6)!$
426639 $:= C(4!,-2+6)\times 6+3+9!$
427975 $:= (C(4,2)+79)\times(7!-5)$
428376 $:= -4!+(2+83)\times C(7,6)!$
430353 $:= C(4!,3+0!)\times 3^5/3!$
431424 $:= 4!\times(3!!+(-1+C(4,2))!)\times 4!$
431976 $:= -4!+3!!\times(-C(1+9,7)+6!)$
432432 $:= (4!+3)\times C(2^4,3!)\times 2$
433352 $:= (C(4!,3!)+3!!\times(-3!+5!))\times 2$
434128 $:= (C(4!-3,(4-1)!)+2)\times 8$
434352 $:= (4\times C(-3+4!,3!)-5!)\times 2$
434376 $:= 4!\times(3-(C(4!,3)-7!)\times 6)$
434688 $:= (C(4!,3)\times 4!+6!)\times 8+8!$
435744 $:= (-C(4!,3)+(5+7!)\times 4)\times 4!$
435831 $:= (C(4!,3\times 5)-8)/3-1$
435832 $:= (C(4!,3\times 5)-8)/C(3,2)$
435833 $:= (C(4!,3\times 5)-8+3)/3$
436996 $:= C(4!,3!)+(6\times 9!-9!)/6$
437184 $:= C(4!,3\times 7)\times(1+8)\times 4!$
437469 $:= -4!+C(-3!+7\times 4,6)+9!$
437472 $:= (4!+3!!)\times 7\times 4\times C(7,2)$
437584 $:= (C(4!,3!)-7!\times 5)\times(8-4)$
437888 $:= (-4!\times 3+7!+8)\times 88$
437968 $:= (C(4!,3)+7!)\times(9\times 6+8)$
438476 $:= -4+(3+84)\times C(7,6)!$
438737 $:= -C(4,3)+87\times(3+7!)$
439208 $:= C(4!,3)\times(9+208)$
439344 $:= 4!\times 3!\times(-9+C(-3!+4!,4))$
440395 $:= C(4!-4,0!+3!)+9!-5$
443256 $:= (-4!+(C(4,3)\times 2)!)\times(5+6)$
443476 $:= (-4+(4!/3)!)\times(4+C(7,6))$
443496 $:= -4!+(4+3)!\times(4+C(9,6))$
443508 $:= -C(4,4)+(3!+5)\times(-0!+8!)$
443516 $:= -4+(4!/3)!\times(C(5,1)+6)$
443529 $:= (4!+4^3)\times(5+2)!+9$
443531 $:= (4+4+3)\times((5+3)!+1)$
443579 $:= -4!+C(4!+3,5)-7+9!$
443598 $:= -4+C(4!+3,5)+9!-8$
443772 $:= C(4!,4)\times 3!\times 7-7!/2$
444276 $:= (C(4!,4)-4!\times 2)\times 7\times 6$
444599 $:= C(4!,-4+4\times 5)/9+9!$
444693 $:= 4!/4\times C(4!,6)-9!-3$
444696 $:= 4!/4\times(C(4!,6)-9!/6)$
445242 $:= (C(4!,4)-5^2)\times 42$
445536 $:= 4!\times C(4\times 5-5+3,6)$
445698 $:= C(4!,4!-5)-6+9!+8!$
445728 $:= 4!+C(4!,5)+(7+2)!+8!$
446257 $:= (C(4!,4)\times(6/2)!-5)\times 7$
446274 $:= (C(4!,4)\times 6-2)\times 7-4$
446291 $:= C(4!,4)\times 6\times(-2+9)-1$
446292 $:= C(4!,4)\times(6\times 2+9)\times 2$
446313 $:= (C(4!,4)\times 6+3)\times(1+3!)$
446327 $:= (C(4!,4)\times 6+3+2)\times 7$
446334 $:= (C(4!,4)\times 6+3!)\times(3+4)$
446376 $:= (C(4!,4)+6/3)\times 7\times 6$
446397 $:= (C(4!,4)\times 6+3!+9)\times 7$
446403 $:= 4!\times(4!+6!)\times(4!+0!)+3$
446460 $:= (C(4!,4)\times 6+4!)\times(6+0!)$
446535 $:= (4!+(4!+6!)\times 5!+3)\times 5$
446789 $:= -C(4!,4)/6+7!\times 89$
446796 $:= (C(4!,4)\times 6\times 7!+9!)/6!$
446883 $:= (4!+(4+6)!)/8-8!/3!$
446957 $:= (C(4!,4)\times 6+95)\times 7$
447832 $:= (C(4!,4)-7)\times 8+(3^2)!$
447884 $:= (C(4!,4)+7!+8!)\times 8-4$
447888 $:= (C(4!,4)+7!)\times 8+8\times 8!$
448528 $:= (-4^4-8!+C(5,2)!)/8$
448608 $:= C(4!,4)\times 8+6!+(0!+8)!$
448609 $:= C(4!,4)\times 8+6!+0!+9!$
449256 $:= -4!+4\times(C(9,2)+5!)\times 6!$
449276 $:= -4+C(4+9,2)\times(7!+6!)$
449568 $:= 4\times(4!\times C((9+5),6)+8!)$
450553 $:= (C(4!,5)+0!)/5\times 53$
451467 $:= (-4+C(5,1)^4)\times(6!+7)$
451577 $:= C(4!,5-1)\times 5!-7^7$
452856 $:= -4!+C(5,2)!/8-5!\times 6$
452868 $:= -4+C(5,2)!/8-6!-8$
452876 $:= (4!+C(5,2)!)/8-7-6!$
452877 $:= (-4!+C(5,2)!)/8-7!/7$

452883 $:= 4 + (C(5,2)! - 8)/8 - 3!!$
452893 $:= 4 + C(5,2)!/8 + 9 - 3!!$
453476 $:= -4 - 5! + C(3!,4) \times 7! \times 6$
453491 $:= C(4! - 5, 3 + 4) \times 9 - 1$
453528 $:= ((4! - 5!) \times 3! + C(5,2)!)/8$
453543 $:= (-4! + (C(5,3)! + 5!)/4!) \times 3$
453576 $:= (-4 + (C(5,3) + 5) \times 7!) \times 6$
453580 $:= -4 + (C(5,3)! - 5!)/8 - 0!$
453581 $:= (-4! + C(5,3)! - 5!)/8 - 1$
453583 $:= 4 + (C(5,3)! - 5!)/8 - 3!$
453584 $:= (4! + C(5,3)! - 5!)/8 - 4$
453585 $:= (-4! + C(5,3)!/5)/8 \times 5$
453591 $:= -4! + ((C(5,3))! + 5!)/(9 - 1)$
453596 $:= -4 + C(5,3)!/(5 + 9 - 6)$
453603 $:= (4! + C(5,3)!)/(6 - 0! + 3)$
453608 $:= (4 + C(5,3)! + 60)/8$
453622 $:= 4! + C(5,3)!/(6 + 2) - 2$
453624 $:= 4! + C(5,3)!/(6 - 2 + 4)$
453683 $:= -4 + (C(5,3)! + 6!)/8 - 3$
453687 $:= (-4! + C(5,3)! + 6!)/C(8,7)$
453688 $:= (-4! + C(5,3)! + 6! + 8)/8$
453888 $:= (C(4!,5)/3! + 8) \times 8 \times 8$
453945 $:= (C(4!,5 - 3) + 9!)/4 \times 5$
455232 $:= (C(4!,5) + 5!^2) \times (3! + 2)$
455409 $:= (4 \times C(5 \times 5, 4) + 0!) \times 9$
455538 $:= (C(4 \times 5, 5) + C(5,3)!)/8$
455736 $:= (-4 + (5! + 5 \times 7!) \times 3) \times 6$
455784 $:= C(4!,5) + (-5! + 7!) \times 84$
455897 $:= C(4! - 5, 5) \times 8 + 9! - 7$
455932 $:= -C(4!,5) + (-5 - 9 + 3!!)^2$
456254 $:= 4 + (C(5,2) + 6!) \times 5^4$
456338 $:= C(4!, 5 + 6)/3! - 3! + 8!$
456344 $:= C(4!, 5 + 6)/3! + (4 + 4)!$
456348 $:= C(4!, 5 + 6)/3! + 4 + 8!$
457432 $:= (4 + (5! - 7) \times C(4!,3)) \times 2$
458514 $:= (4 + 5) \times (8! + C((5 - 1)!, 4))$
458565 $:= (C(4!,5)/8 + 5! \times 6!) \times 5$
459624 $:= (4! - 5) \times 9!/C(6,2) - 4!$
459644 $:= (4! - 5) \times 9!/C(6,4) - 4$
459936 $:= 4! \times (-5! + C(9 + 9, 3!) + 6!)$
460455 $:= (C(4!,6) - 0! - C(4!,5)) \times 5$
461471 $:= C(4!,6) \times 1 \times 4!/7 - 1$
462816 $:= 4! \times (6! + C(2 \times (8 + 1), 6))$
463417 $:= -4! \times 6! - 3 + C(4! + 1, 7)$
463683 $:= 46 \times 3!! \times (6 + 8) + 3$
463684 $:= 4 + 6! \times (-3! + 6! - C(8,4))$
463827 $:= C(4!,6) \times 3!/8 + (2 + 7)!$
463829 $:= C(4!,6) \times 3!/8 + 2 + 9!$
463968 $:= (-4 + 6!) \times (-3 + C(9,6)) \times 8$
464376 $:= 4 \times (-6 + C(4! - 3, 7)) - 6!$
464544 $:= 4! \times (-6 + C(4 \times 5, 4)) \times 4$
464574 $:= 4! \times (-6! + 4! + 5^7)/4$
464976 $:= (-4! + C(6!/(4 \times 9), 7)) \times 6$
466398 $:= (4! \times 6! - 6) \times 3 \times C(9,8)$
466559 $:= 4! \times 6 \times 6! - C(5,5) + 9!$
466944 $:= 4^6 \times (-6 + C(9 - 4, 4)!)$
467064 $:= C(4 \times 6, 7) + (0! + 6)! \times 4!$
467544 $:= C(4!, 6 - 7 + 5) \times 44$
467566 $:= C(4!,6) + (7! + 5) \times 66$
467824 $:= C(4!,6) + (-7! + 8!)/2 \times 4$
469396 $:= C(4!,6) + 9! - 39 \times 6!$
469728 $:= 4!!/(6!/C(9,7))! \times 2 - 8!$
469792 $:= (C(4 \times 6, 9) - 7! - 9!)/2$
470575 $:= 4 \times 7^{0!+5} - C(7,5)$
472896 $:= (4!!/C(7,2)! + 8!) \times 9 + 6!$
473793 $:= (C(4!,7)/3! - 7!) \times 9 - 3$
473796 $:= (C(4!,7) - 3! \times 7!) \times 9/6$
474296 $:= -4 - (7 - 4)!! + C(29,6)$
474546 $:= -474 + C(5 + 4!, 6)$
474721 $:= (-4! + (7 - 4)!! - 7)^{C(2,1)}$
474794 $:= (-4! + C(7,4) + 7!) \times 94$
474973 $:= -47 + C(4 \times 9 - 7, 3!)$
474996 $:= -4! + C(7 + 4 + 9 + 9, 6)$
475016 $:= -4 + C(-7 \times (-5 + 0!) + 1, 6)$
475020 $:= C(4 \times 7 + (5 \times 0)!, (2 + 0!)!)$
475196 $:= -4 + (7 + 5 - 1)!/C(9,6)$
475296 $:= C(4!, 7 - 5) + C(29,6)$
475744 $:= (-C(4!, C(7,5)) + 7! \times 4!) \times 4$
475752 $:= (C(4!,7) + (5 + 7!) \times 5!)/2$
475944 $:= 4! \times (7^5 + C(9,4) \times 4!)$

476883 $:= (C(4!,7)+6!)/8\times(8+3)$
477433 $:= -C(4!,7)+7^{4+3}-3!$
477439 $:= -C(4!,7)+7^{4-3!+9}$
477443 $:= 4+7^7-C(4!,4+3)$
477447 $:= 4+7^7+4-C(4!,7)$
478720 $:= (-4^7+C(8,7)!)\times 20$
479976 $:= -4+C(7+9+9,7)-6!$
480453 $:= C(4!,8)+(0!-C(4!,5))\times 3!$
480528 $:= -(4+8)\times(C((-0!+5)!,2)-8!)$
481320 $:= (4!\times 8!-(1+3!)!)/2+0$
481323 $:= (4!\times 8!-(1+3!)!)/2+3$
481338 $:= (4+8-1)\times C(3\times 3!,8)$
481537 $:= -4+(8!+1)\times 5+3!^7$
482184 $:= 4!\times(8!/2+1-C(8,4))$
482769 $:= (4!\times C(8,2)+7)\times(6!-9)$
482973 $:= 4!\times(8!/2-C(9,7))-3$
482976 $:= 4!\times(8!/2-C(9,C(7,6)))$
483164 $:= 4!\times C(8,3!)\times(-1+6!)-4$
483312 $:= (-4!+8!-C(3!,3))\times 12$
483368 $:= -4!+(-C(8,3)+3!!)\times(6!+8)$
483393 $:= -C(4!-8,3!)\times 3!+9^{3!}$
483483 $:= (-4!+8!-3!)\times(4+8)+3$
483489 $:= (-4!+8!-3!)\times(4+8)+9$
483532 $:= ((-4!+8!)\times 3!-C(5,3))\times 2$
483543 $:= (4\times 8!-3-5!+4!)\times 3$
483572 $:= 4\times(8!\times 3+5-72)$
483594 $:= 4\times 8!\times 3-5!-C(9,4)$
483628 $:= 4\times(8+3\times(-C(6,2)+8!))$
483671 $:= 4!\times(C(8,3!)\times 6!-7)-1$
483696 $:= 4!\times(C(8,3!)\times 6!-(9-6)!)$
483720 $:= 4\times 8!\times 3-(7-2+0)!$
483737 $:= 4\times(8!\times 3-(7-3)!)-7$
483764 $:= ((-4+8!)\times 3-C(7,6))\times 4$
483797 $:= 4\times 8!\times 3-7-C(9,7)$
483812 $:= 4\times 8!\times 3-C(C(8,1),2)$
483821 $:= (4!\times 8!-38)/C(2,1)$
483832 $:= 4\times 8!\times 3-C(8,3-2)$
483833 $:= 4\times 8!\times 3-8+C(3,3)$
483835 $:= (4+8)\times(3\times 8/3)!-5$
483843 $:= (4!\times 8!+3!)/(8/C(4,3))$
483854 $:= 4\times 8!\times 3+C(8,5)/4$
483868 $:= 4\times 8!\times 3+C(8,-6+8)$
483871 $:= 4\times(8!\times 3+C(8,7))-1$
483872 $:= ((4+8!)\times 3!-C(8,7))\times 2$
483873 $:= (4\times 8!+3+C(8,7))\times 3$
483877 $:= (4+8)\times(3+8!)+C(7,7)$
483884 $:= ((4+8!)\times 3-C(8,8))\times 4$
483888 $:= (4+8!)\times(3+C(8,8)+8)$
483894 $:= (4+8)\times(-3!+8!)+C(9,4)$
483896 $:= 4\times 8!\times 3+C(8,9-6)$
483911 $:= (4!+8!)\times 3+9!-C(1,1)$
483912 $:= ((4!+8!)\times 3)+C(9,1^2)!$
483924 $:= 4\times 8!\times 3+C(9,2+4)$
483951 $:= 4\times 8!\times 3-9+C(5,1)!$
483958 $:= 4\times 8!\times 3+C(9,5)-8$
483977 $:= 4\times 8!\times 3-C(9,7)-7$
483996 $:= (4!+8!)\times 3+9!+C(9,6)$
484131 $:= ((4!+8!)\times 4+1)\times C(3,1)$
484200 $:= (4!\times 8!+C(4,2)!)/(0!+0!)$
484272 $:= 4!\times(8!/4+2+7)\times 2$
484342 $:= -4-C(8,4)+(3!!-4!)^2$
484352 $:= (4!\times 8!+C(4,3)^5)/2$
484356 $:= (-4+C((8-4)!+3,5))\times 6$
484422 $:= (4!/8)!+(4!-(C(4,2))!)^2$
484462 $:= -4!+C(8,4)+(-4!+6!)^2$
484606 $:= (4!-C(8,4)+6!)\times(-0!+6!)$
484852 $:= 4!\times 8!+C(4!,8-5)/2$
484896 $:= (4+8)\times(4+8!+C(9,6))$
484919 $:= (C(4!,-8+4!)+(9+1)!)/9$
485184 $:= 4!\times(C(8,5)+(-1+8)!\times 4)$
485240 $:= 4!\times(8!+5!)/2-40$
485273 $:= 4!\times(8!+5!)/2-C(7,3!)$
485755 $:= 4!!\times 8\times 5/C(7,5)!-5$
486528 $:= 4!\times C(8,6)^{5-2}-8!$
486843 $:= (4\times 8!+C(6+8,4))\times 3$
487436 $:= -4+(-8-C(7,4)+3!!)\times 6!$
487656 $:= 4!\times C(8+7+6,5)-6!$
487692 $:= ((4!/8)!!-7)\times(6!-C(9,2))$
488384 $:= (4+8)\times(3!!+8!)-8^4$
488796 $:= (4+8)\times 8!+7!-C(9,6)$

488896 $:= 4^8 + 8!/8 \times C(9,6)$
489596 $:= -4 + C(8+9, 5+9) \times 6!$
490134 $:= (C(4!, 9+0!) - 1 \times 3!!)/4$
490254 $:= (C(4!, 9+0!) - 2 \times 5!)/4$
490307 $:= C(4!, 9+0!)/(3+0!) - 7$
490312 $:= (C(4!, 9-0!)/3 - 1) \times 2$
490314 $:= C(4! - (9 \times 0)!, (3-1) \times 4)$
490318 $:= 4 + C(-9 + 0! + 31, 8)$
490338 $:= 4! + C(-9 - 0! + 33, 8)$
490408 $:= 4 + 90 + C(4! - 0!, 8)$
490434 $:= (-4+9)! + C(-0! + 4!, C(3!, 4))$
490734 $:= (C(4!, 9+0!) + 7!/3)/4$
491574 $:= (C(4!, 9+1^5) + 7!)/4$
491934 $:= (C(4!, 9+1) + 9 \times 3!!)/4$
491994 $:= (C(4!, 9) \times 9 + (-1+9)!)/4!$
492448 $:= C(4!, 9)/2 - 4! - 4 \times 8!$
492456 $:= -4! + C(9,2) \times (4! - 5) \times 6!$
493063 $:= 4! + (C(9,3) + 0! - 6)^3$
494355 $:= 4 + 9! + C(4!, 3!) - 5^5$
495439 $:= 49 \times (5 \times C(4!, 3) - 9)$
495495 $:= C(4! - 9, 5) \times (4! + 9) \times 5$
497393 $:= -4! + C(9 + 7 + 3!, 9) - 3$
497420 $:= C(4! - 9 + 7, 4 \times 2 + 0!)$
497446 $:= -4! + 9! - (7-4)! + C(4!, 6)$
497460 $:= -4! + 9! + 7 + C(4!, 6) + 0!$
497465 $:= -4 + 9! - 7 + C(4!, C(6,5))$
497493 $:= 4! + 9! - 7 + C(4!, 9-3)$
498196 $:= C(4!, 9+8+1) + 9! + 6!$
498636 $:= (-4 \times C(9,8) + 6!) \times 3^6$
499162 $:= 4 + 99 \times ((1+6)! + 2)$
500424 $:= ((5+0!)! - 0!) \times (C(4,2)! - 4!)$
504135 $:= 5 \times (C(-0! + 4! \times 1, 3!) - 5!)$
504615 $:= -5! + C(-0! + 4!, 6) \times 1 \times 5$
504625 $:= -5! + (C(-0! + 4!, 6) + 2) \times 5$
504675 $:= 5 \times (C(-0! + 4!, 6) - 7 - 5)$
504735 $:= C(-5 - (0-4) \times 7, 3!) \times 5$
504740 $:= 5 \times (C(-0! + 4!, (7-4)!) + 0!)$
504855 $:= 5! + C(-0! + 4!, (8-5)!) \times 5$
507384 $:= C((5-0!)!, C(7, 3!)) + 8! \times 4$
513366 $:= (5! - 1) \times (-C(3,3) + 6!) \times 6$
514795 $:= C(5+1, 4)!/7/9! - 5$
514799 $:= (C(5+1, 4)!/7 - 9!)/9!$
517320 $:= 5! \times (1 \times 7! - 3^{(2+0!)!}$
518232 $:= -(5+1) \times C(8,2) + 3!!^2$
518391 $:= (5+1)!^{8-3!} - C(9,1)$
518397 $:= C(5,1) - 8 + 3!!^{9-7}$
518399 $:= (5+1)!^{8-3!} - C(9,9)$
519792 $:= (5! - 1) \times C(9+7, 9+2)$
519962 $:= 5! + 1 + (C(9,9) + 6!)^2$
522693 $:= (-C(5-2, 2) + 6!) \times 9^3$
523422 $:= (5-2)^{3!} \times (C(4,2)! - 2)$
523436 $:= (C(5,2) - 3)! - 4 + 3!! \times 6!$
523437 $:= C(5,2)!/(3+4) - 3 + 7!$
523446 $:= ((5-2)! + 3!!) \times (C(4,4) + 6!)$
523844 $:= (C(5,2) + 3) \times (8! - 4!) - 4$
523848 $:= (C(5,2) + 3) \times (-(8-4)! + 8!)$
524040 $:= 5! \times (C(2^4, 0! + 4) - 0!)$
524155 $:= 5! \times C(C(2^4, 1), 5) - 5$
524254 $:= -C(5,2) - 4! + 2^{-5+4!}$
524278 $:= 5! - 2 + (C(4,2) + 7) \times 8!$
524396 $:= 5! + 2 \times (C(4,3)^9 - 6)$
524399 $:= 5! + 2 \times C(4,3)^9 - 9$
524448 $:= 5!^2 + C(4!, 4) \times 48$
524520 $:= 5! \times (C(2^4, 5) + 2 + 0!)$
524748 $:= (5-2) \times (C(4!, (7-4)!) + 8!)$
525635 $:= C(5,2) + (5+6!)^{-3+5}$
526245 $:= 5 + (2+6) \times C(2+4!, 5)$
526330 $:= (C(5,2) + 6!) \times ((3+3)! + 0!)$
526725 $:= 5^2 \times (6! + C(C(7,2), 5))$
526986 $:= ((5! + 2) \times 6! - C(9,8)) \times 6$
527356 $:= C(5^2, 7) + 3!^5 \times 6$
529725 $:= (5 + (-2+9)!) \times C(7,2) \times 5$
531303 $:= (C(5^{3-1}, 3!) + 0!) \times 3$
531385 $:= (5+3+1)^{3!} - C(8,5)$
531420 $:= 5! + 3 \times C(1+4!, (2+0!)!)$
531435 $:= 5! + 3 \times (C(1+4!, 3!) + 5)$
531435 $:= 5! + 3 \times (C(4!+1, 3!) + 5)$
531693 $:= C(C(5,3), -1+6) + 9^{3!}$

532166 $:= 5 + C(3^2, 1)^6 + 6!$
532344 $:= 5! + C(3! \times 2, 3!) \times 4! \times 4!$
533363 $:= 5 + (3!! + 3^3) \times (6! - 3!)$
533468 $:= (C(5,3) + 3) \times (-4 + 6! + 8!)$
533525 $:= 5 + 3!! \times (3!! + C(5 + 2, 5))$
533634 $:= (5 \times 3 + 3!!) \times (6! + 3!) + 4!$
533660 $:= 5! + (C(3!, 3) + 6!) \times (6! + 0!)$
534492 $:= ((5 + 3)! - C(4!, 4)) \times 9 \times 2$
534496 $:= -5 + C(-3! + 4!, 4) + 9^6$
534664 $:= -5! - 3!! + (C(4!, 6) - 6!) \times 4$
535464 $:= (-5 - 3!! - 5 + C(4!, 6)) \times 4$
536250 $:= (-5 + 3!!) \times C(6, 2) \times 50$
537225 $:= (5 + 3!!) \times (C(7, 2) + (-2 + 5)!!)$
537595 $:= C(5 + 3, 7)! \times 5!/9 - 5$
537607 $:= (C(5!/3!, 7) - 6! + 0!) \times 7$
537835 $:= 5 + 3! + (C(8, 7) + 3!)^5$
538264 $:= (-5 \times 3! + C((8/2)!, 6)) \times 4$
538384 $:= (C(5!/(-3 + 8), 3!)) \times (8 - 4)$
538392 $:= 5! + (3!! - 8) \times (3!! + C(9, 2))$
538404 $:= (5 + C(3 \times 8, (4 - 0!)!)) \times 4$
538464 $:= C(5, 3) \times 8 + C(4!, 6) \times 4$
538504 $:= 5! + C(3 \times 8, 5 + 0!) \times 4$
538864 $:= (5! + C((3 + C(8, 8))!, 6)) \times 4$
539464 $:= (5 \times 3! \times 9 + C(4!, 6)) \times 4$
541632 $:= (5! + 4) \times C(16, 3 + 2)$
542376 $:= (5! + 4) \times 2 \times 3^{C(7,6)}$
543427 $:= 5 - (-C(4!, 3!) \times 4 + 2) + 7!$
543429 $:= 5 + C(4!, 3!) \times 4 + (-2 + 9)!$
543600 $:= 5 \times (4 + 3)! + 6!^{0!+0!}$
543664 $:= (-5! + C(4!, 3!) + 6! + 6!) \times 4$
543694 $:= -5! + (-C(4!, 3) + 6 \times 9!)/4$
543695 $:= -5^4 + 3! \times 6! \times C(9, 5)$
543750 $:= (C(5, 4) + 3!!) \times 750$
543934 $:= 5! + (-C(4!, 3) + 9! \times 3!)/4$
544344 $:= (C(5, 4) + 4)! \times 3!/4 + 4!$
544356 $:= ((5 + 4)!/4 + C(3!, 5)) \times 6$
545751 $:= -(5 + 4)^5 + 7! \times C(5, 1)!$
546755 $:= C(5, 4)^6 \times 7 \times 5 - 5!$
547096 $:= (-5! - C(4!, 7) + (0! + 9)!)/6$
547547 $:= (C(5, 4)^7 + 5! - 4!) \times 7$
547582 $:= -5! + C(4!, 7) + 5 \times 8! - 2$
547584 $:= -5! + C(4!, 7) + 5! \times 8!/4!$
547675 $:= (C(5 \times 4, 7) + 6!) \times 7 - 5$
548379 $:= (C(5, 4)! - 8 - 3) \times (7! - 9)$
552432 $:= -5! + 52 \times C(4!, 3! - 2)$
552959 $:= -C(5, 5) + 2^9 \times 5! \times 9$
553630 $:= (5 \times C(5, 3) + 6!) \times (3!! - 0!)$
553735 $:= (5! - C(5, 3)) \times (7! - 3!) - 5$
553740 $:= (5! - C(5, 3)) \times (7! - (4 - 0!)!)$
553764 $:= (5! - C(5, 3)) \times (7! - 6) + 4!$
554273 $:= 5 + C(-5 + 4!, 2 + 7) \times 3!$
554946 $:= C(5!/5, 4) + 9!/4 \times 6$
554964 $:= 5! + C(-5 + 4!, 9) \times 6 - 4!$
556680 $:= 5 \times C(5!/6, 6) + (8 + 0!)!$
557525 $:= 5^5 - 7! \times (C(5, 2) - 5!)$
558665 $:= -55 + 8! + 6! \times C(6, 5)!$
559764 $:= -5! + (5! - 9) \times (C(7, 6)! + 4)$
559872 $:= (-C(5, -5 + 9) + 8)!^7 \times 2$
559875 $:= -5! + (5! - C(9, 8)) \times (7! + 5)$
560281 $:= 5! + (6! + 0!)^2 + C(8, 1)!$
564363 $:= -5! + (6! + 4^3) \times 6! + 3$
566275 $:= (-5 + 6!) \times C(6 \times 2, 7) - 5$
566280 $:= (-5 + 6!) \times C(6 \times 2, 8 - 0!)$
566596 $:= (-5! + 6!) \times 6! + C((-5 + 9)!, 6)$
567834 $:= (5! - 6) \times (C(7 + 8, 3!) - 4!)$
568568 $:= (5 + 6! + C(8, 5)) \times (6! + 8)$
570235 $:= -5 + (7 - 0!)! \times C(2 \times 3!, 5)$
572032 $:= 5! \times 7! - 2^{C(03!,2)}$
572973 $:= 5! \times 7! - C(2 \times 9, 7) - 3$
572976 $:= 5! \times 7! - C(2 \times 9, C(7, 6))$
573470 $:= -5 + C(7, 3) \times (4^7 + 0!)$
573927 $:= (5! - 7) \times (3 + C(9, 2) + 7!)$
574735 $:= 5 \times C(7, 4) + 7! \times (-3! + 5!)$
575232 $:= (5! + C(7 + 5, 2)^3) \times 2$
575664 $:= (-5! + C(7 + 5, 6)) \times (6! - 4)$
576265 $:= -5 + (7! + C(6, 2)) \times (-6 + 5!)$
579853 $:= -5 \times 7 + 9! \times 8/5 - 3!!$
587657 $:= (5 \times 8! - 7^{C(6,5)}) \times 7$

588365 $:= 5! + (C(8,8) + 3!)^6 \times 5$
589771 $:= (5+8) \times (9 \times 7! + C(7,1))$
592697 $:= (5! - C(9,2))^{-6+9} - 7$
592704 $:= (5! - C(9,2))^{7-04}$
593303 $:= -5! + C(9,3)^3 - 0! + 3!!$
593304 $:= -5! + C(9,3)^3 + (-0! + 4)!!$
593784 $:= 5! \times (-C(9,3) + 7! - 8) + 4!$
594175 $:= -C((-5+9)!, 4) + 1 + 7! \times 5!$
594360 $:= (C((-5+9)!, 4) - 3!!) \times 60$
594473 $:= (-5 + C(9,4)) \times (4! - 7)^3$
595053 $:= (5+9) \times C((5-0!)!, 5) - 3$
595056 $:= C((-5+9)!, 5 - 0!) \times 56$
595584 $:= (-C(5 \times (9-5), 5) + 8!) \times 4!$
595776 $:= C((-5+9)!, 5) \times (7+7) + 6!$
596165 $:= 5 + 9! + C(6,1)^6 \times 5$
596295 $:= 5 \times (9!/6! + C(29,5))$
596757 $:= -C(5+9,6) + 7! \times 5! - 7!$
597594 $:= (-59 + 7!) \times 5! - C(9,4)$
598320 $:= (5! - C(9,8) + 3!!) \times (2 + 0!)!!$
599165 $:= (5! - C(9,9)) \times ((1+6)! - 5)$
599522 $:= (5! - C(9,9)) \times ((5+2)! - 2)$
599527 $:= 5 + (-C(9,9) + 5!) \times (-2 + 7!)$
599697 $:= ((5! - C(9,9)) \times 6! - 9) \times 7$
599730 $:= (5! - C(9,9)) \times 7! - 30$
599733 $:= (5! - C(9,9)) \times 7! - 3^3$
599744 $:= (5! - C(9,9)) \times 7! - 4 \times 4$
599748 $:= (5! - C(9,9)) \times 7! - 4 - 8$
599773 $:= (5! - C(9,9)) \times 7! + 7 + 3!$
599784 $:= (5! - C(9,9)) \times 7! + (8-4)!$
599879 $:= (5! - C(9,9)) \times (-8 + 7! + 9)$
603840 $:= (6! \times (0! + 3!) - 8) \times (4 + 0!)!$
603875 $:= C(6 + 0!, 3) + (-8 + 7!) \times 5!$
604674 $:= 6 \times (C(-0! + 4!, 6) - 7 \times 4!)$
604715 $:= C(6 + 0!, 4) + (7! - 1) \times 5!$
604791 $:= (6 - 0!) \times 4! \times 7! - C(9,1)$
604799 $:= (6 - 0!) \times 4! \times 7! - C(9,9)$
604935 $:= C(6,04) \times (9 + (3+5)!)$
605394 $:= (6 + 0!)! \times 5! + 3!! - C(9,4)$
606403 $:= 6! + 0! + 6 \times C(4! - 0!, 3!)$
607543 $:= 6! - 0! + 7! \times 5! + C(4!, 3)$
614824 $:= (6+1) \times 4! + C(8,2)^4$
615426 $:= (6+1)! \times 5! + C(4!, -2 + 6)$
617176 $:= (6-1)! \times 7! + C(17,6)$
619272 $:= 61 \times (C(9,2) + 7!) \times 2$
622083 $:= 6!^2/2 + (0! + 8)! + 3$
622944 $:= (6! + C(2,2)) \times 9 \times 4! \times 4$
624468 $:= 6 \times (2 + C(4!, 4) \times 6 - 8!)$
624573 $:= -C(6,2) + (4 + 5!) \times (7! - 3)$
624904 $:= -6 + C(2 + 4!, 9)/(0! + 4)$
624916 $:= 6 + C(2 + 4!, 9)/(-1 + 6)$
627234 $:= C(6 \times 2, 7)^2 - 3! - 4!$
627253 $:= C(6 \times 2, 7)^2 - 5 - 3!$
627258 $:= C(6 \times 2, 7)^2 - (-5 + 8)!$
627263 $:= C(6 \times 2, 7)^2 - C(6, 3!)$
627270 $:= C(6 \times 2, 7)^2 + 7 - 0!$
633604 $:= (C(6 + 3!, 3) \times 6! + 0!) \times 4$
634194 $:= (-6! + (3+4)! - 1) \times C(9,4)$
634794 $:= (6! + 3) \times (-4 + 7 \times C(9,4))$
634872 $:= (6 \times (3+4)! - 8) \times C(7,2)$
635292 $:= C(6+3,5) \times (2 + (9-2)!)$
635670 $:= C(6+3,5) \times (6 + 7! - 0!)$
635760 $:= C(6+3,5) \times 7! + (6+0)!$
635775 $:= (6! \times 3! + 5) \times 7 \times C(7,5)$
635795 $:= 6! + 35 + 7! \times C(9,5)$
635796 $:= C(6+3,5) \times (7! + (9-6)!)$
635976 $:= (6! + 3!) \times (5! + C(9,7) + 6!)$
636475 $:= C(6,3) \times C(-6 + 4!, 7) - 5$
636480 $:= C(6,3) \times C(-6 + 4!, 8 - 0!)$
637455 $:= (6-3) \times (-7 + C(4!, 5)) \times 5$
637545 $:= 6 + 3 \times (-7 + 5 \times C(4!, 5))$
637560 $:= (C(6,3) + 7!) \times (5! + 6 + 0)$
637947 $:= 6! + 3^7 + C(9,4) \times 7!$
639363 $:= 6! \times 3!! + 9!/3 + 6 - 3$
642096 $:= 6^{C(4,2)+0!} + 9! - 6!$
643816 $:= 6! - C(4!, 3) + 8! \times 16$
643824 $:= -6^{C(4,3)} + 8! \times 2^4$
643836 $:= -6 \times (C(4!, 3!) - (8! - 3) \times 6)$
643942 $:= -6 \times C(4!, 3!) + 9! \times 4 - 2$
644816 $:= (-C(6,4) - 4 + 8!) \times 16$

644832 $:= (-6 \times 4! + 4! \times 8!/3) \times 2$
645873 $:= -C(6,4) + (5! + 8) \times (7! + 3!)$
646284 $:= 6 \times (C(4!,6) - 2) - 8! \times 4$
647366 $:= 6! + C(4 \times 7 - 3!, 6 + 6)$
648350 $:= (-6! + C(4!,8) - 3!! \times 5! - 0!)$
648351 $:= C(6 \times 4, 8) - 3!! \times (5! + 1)$
649065 $:= -6 + (C(4!, 9 - 0!) - 6! \times 5!)$
653092 $:= -6! + (5! + C((3 + 0!)!, 9))/2$
653392 $:= (-6! + C((5 + 3) \times 3, 9))/2$
653400 $:= 6 \times C(5 + 3!, 4)^{0!+0!}$
653424 $:= 6 \times (C(5 + 3!, 4)^2 + 4)$
653904 $:= 6! + (C(5,3)! - 9!)/(0! + 4)$
654336 $:= 6!/5 \times C(4!, 3) + (3 + 6)!$
654339 $:= 6!/5 \times C(4!, 3) + 3 + 9!$
654352 $:= 6! - 5! + C(4!, 3 \times 5)/2$
654492 $:= 6! + 5 \times 4 + C(4!, 9)/2$
654532 $:= 6! + (5! + C(4!, 5 \times 3))/2$
654696 $:= (6^5 + 4! - 6) \times C(9,6)$
655206 $:= 6 + (5! + C(5,2)) \times (0! + 6)!$
655207 $:= (6! \times (5! + C(5,2)) + 0!) \times 7$
655492 $:= (6! \times 5 - 5! + C(4!, 9))/2$
656596 $:= (6! + 5) \times 6! + C((-5 + 9)!, 6)$
656928 $:= ((-6 + 5!) \times 6! + C(9,2)) \times 8$
662895 $:= C((6 + 6) \times 2, 8) - 9!/5$
663126 $:= 6 + 6! \times (-3 + C(12,6))$
663432 $:= C(6 + 6, 3!) \times (-4 + 3!! + 2)$
664632 $:= (6! \times 6 + 4!) \times C(6 \times 3, 2)$
664752 $:= (6 + 6)! \times (-4 + 7!)/C(5,2)!$
665196 $:= (6! \times (6 + 5) - 1) \times C(9,6)$
665267 $:= -6 + (C(6,5) \times 2)!/6! - 7$
665273 $:= (6 + 6)!/(5 - 2)!! - C(7, 3!)$
665279 $:= -C(6,6) + 5!/2 \times 7! + 9!$
665352 $:= (6! + (6 + 5)!/3!)/C(5,2)$
665862 $:= 6 + ((6!/5 - 8) \times 6)^2$
666925 $:= (6! + C(6,6)) \times 925$
673735 $:= 6! + (7 + C((-3 + 7)!, 3!)) \times 5$
673944 $:= (-6! + 7!) \times 39 \times 4 + 4!$
675354 $:= -6 + 7! \times (5^3 + 5 + 4)$
675738 $:= 6 \times C(7,5) \times (7! + 3) + 8!$
679344 $:= -6! + (-7 + 9)^{3!} \times C(4!, 4)$
679995 $:= (6 + 7! - 9) \times (9 + C(9,5))$
682248 $:= 68 \times C((2 + 2)!, 4) - 8!$
683472 $:= (-(6! + 8) \times 3! + C(4!, 7)) \times 2$
684672 $:= -6! - 8! + 4! \times (6 \times 7! - 2)$
685389 $:= (6! \times C(8,5) - 3) \times (8 + 9)$
685434 $:= -6 + 8! \times (C(5,4) + 3 \times 4)$
685542 $:= (6 + 8!) \times (C(5,5) + 4^2)$
686154 $:= (6! \times 8 + 6) \times (-1 + C(5,4)!)$
686262 $:= 6! + (8! + 6) \times (2 + C(6,2))$
691472 $:= -6! + (-9 + 1 + C(4!, 7)) \times 2$
692784 $:= -6^{9-2} + 7! + 8! \times 4!$
695871 $:= 6! + C((9 - 5)!, 8) - (7 + 1)!$
695878 $:= 6! + C((9 - 5)!, 8) + 7 - 8!$
699835 $:= 6 \times 9! \times 9/C(8, 3!) - 5$
699864 $:= 6 \times 9! \times 9/C(8,6) + 4!$
703947 $:= -7! + 03 + 9! + C(4!, 7)$
704492 $:= (-7 - 0! - C(4!, 4) + 9!) \times 2$
705432 $:= C(C(7, 05), 4 + 3!) \times 2$
707274 $:= -7 + (0! + C(7,2) + 7)^4$
715792 $:= (C(7 + 1, 5) - 7! + 9!) \times 2$
715822 $:= (7! + 1) \times (5 \times C(8,2) + 2)$
715964 $:= 71 \times (5! \times C(9,6) + 4)$
720348 $:= -(7! + (2 \times 0)!) \times 3 + C(4!, 8)$
720852 $:= (C(7,2) + 0!) \times (8^5 - 2)$
723499 $:= -C(C(7,2), 3!)/4! + 9! + 9!$
723751 $:= 7 + (-2 + 3!!) \times 7!/C(5,1)$
724185 $:= C(C(7,2), 4) \times (1^8 + 5!)$
724292 $:= (-7 \times 2 - C(4,2)! + 9!) \times 2$
724587 $:= -C(7,2) + (4! + 5!) \times (-8 + 7!)$
724759 $:= -C(7 \times 2, 4) + (7 - 5) \times 9!$
724773 $:= C(7,2) - 4! \times (7 - 7!) \times 3!$
725253 $:= (-7!/2 + C(5,2)!)/5 - 3$
725274 $:= (-C(7,2) + 5!)^2 \times 74$
725472 $:= (7! - 2) \times (C(5,4) + 7)^2$
725492 $:= (-7 \times 2 - C(5,4)! + 9!) \times 2$
725639 $:= (7 + 2)! - 5! - C(6, 3!) + 9!$
725734 $:= -C(7,2) - 5 + 7! \times 3! \times 4!$
725739 $:= -C(7,2) + (5 + 7 - 3)! + 9!$
725770 $:= ((7 + 2)! + 5) \times (C(7,7) + 0!)$
725778 $:= (-7 + 25) \times (C(7,7) + 8!)$

725781 $:= C(7,2) + (-5+7) \times (8+1)!$
725791 $:= 7 + 2 \times (5 + 7 + C(9,1)!)$
725793 $:= C(7,2) + (-5+7) \times (9! + 3!)$
725812 $:= (C(7,2) + 5 + (8+1)!) \times 2$
725886 $:= (C(7,2) + (-5+8) \times 8!) \times 6$
725892 $:= (C(7,2) + (5+8!) \times 9) \times 2$
725901 $:= C(7,2) + 5! + 9! \times (0!+1)$
725972 $:= (-C(7,2) + 5! + 9! + 7) \times 2$
725979 $:= -C(7,2) + (5! + 9!) \times (-7+9)$
725982 $:= (-7 - 2 + 5! + C(9,8)!) \times 2$
725989 $:= 7 + 2 \times (5! - C(9,8) + 9!)$
725995 $:= (7-2)! - 5 + 9! + 9! + 5!$
725998 $:= 7 + 2 \times (5! + 9!) - C(9,8)$
726459 $:= -C(7,2) + 6! + (4+5)! + 9!$
726529 $:= 7^2 + C(6,5)! + 2 \times 9!$
726594 $:= C(C(7,2) + 6, 5) \times 9 + 4!$
726768 $:= C(7,2) \times (6 + 7! - 6!) \times 8$
726894 $:= (-7 + (2+6!) \times 8) \times C(9,4)$
727272 $:= (7! \times 2 + C(7,2)) \times 72$
728392 $:= 7!/2 + (C(8,3) + 9!) \times 2$
729342 $:= 7! + 2 \times (9! - 3^{C(4,2)})$
729900 $:= 7! + 2 \times 9! - 900$
730407 $:= -7! - (3+0!)! + C(4!, 0! + 7)$
730424 $:= -7! - 3! - 0! + C(4!, 2 \times 4)$
730426 $:= -7! - 3! + 0! + C(4!, 2+6)$
730428 $:= -7! - 3 + C(04!, 2 \times 8)$
730430 $:= -7! + C((3+0!)!, 4!/3) - 0!$
730431 $:= -7! + C((3+0!)!, 4+3+1)$
730432 $:= -7! + (3 \times 0)! + C(4!, 3! + 2)$
730435 $:= -7! + 3 + 0! + C(4!, 3+5)$
730437 $:= -7! + 3! + C(4!, (0 \times 3)! + 7)$
730438 $:= -7! + 3! + 0! + C(C(4,3)!, 8)$
730448 $:= -7! - 3! - 0! + 4! + C(4!, 8)$
730548 $:= -7! - 3 + 05! + C(4!, 8)$
732528 $:= C((7-3)!, 2+5) \times 2 + 8!$
732953 $:= -C(7, 3!) + 2 \times (9! + 5 \times 3!!)$
733318 $:= 7 - 3!! \times 3 + C((3+1)!, 8)$
733448 $:= -7 - 3!! - 3!^4 + C(4!, 8)$
733548 $:= -7!/3 - 3^5 + C(4!, 8)$
733748 $:= -C(7+3!, 3!) - 7 + C(4!, 8)$
733791 $:= -7!/3 + C((-3+7)!, 9-1)$
734392 $:= 7! - 3!! + (-C(4,3) + 9!) \times 2$
734631 $:= -7!/3! + C(4!, 6+3-1)$
734716 $:= -C(7,3) + C(4!, 7+1) - 6!$
734744 $:= -7 - 3!! + C(4!, 7 + C(4,4))$
734748 $:= (-7! + 3 - 4!)/7 + C(4!, 8)$
734758 $:= 7 - 3!! + C(4!, (7-5) \times 8)$
734793 $:= 7 \times 3! + C(4!, 7+9) - 3!!$
734824 $:= 73 + C(4!, 8) - (2+4)!$
734826 $:= 73 + C(4!, 8) + 2 - 6!$
734848 $:= -7 \times (3^4 + 8) + C(4!, 8)$
734854 $:= 7 - 3!! + C(4!, 8) + 5! - 4!$
734857 $:= -7 - 3!! + C(4!, 8) + 5! - 7$
735128 $:= -7^3 + C((5-1)!, 2 \times 8)$
735248 $:= -7^3 + 5! + C(24, 8)$
735348 $:= -7! \times 3/5! + 3 + C(4!, 8)$
735350 $:= C((7-3)!, 5+3) - 5! - 0!$
735351 $:= C((7-3)!, 5+3) - C(5,1)!$
735423 $:= -(7! + 3!!)/5! + C(4!, 2^3)$
735424 $:= 73 - 5! + C(4!, 2 \times 4)$
735435 $:= (-7! + 3!!)/5! + C(4!, 3+5)$
735442 $:= -(7-3)! + 5 + C(4!, 4 \times 2)$
735443 $:= 7 - 35 + C(4!, 4!/3)$
735448 $:= -7 + 3 - 5 - 4! + C(4!, 8)$
735453 $:= -7 - 3! - 5 + C(4!, 5+3)$
735458 $:= -7 - 3! + C((5+4-5)!, 8)$
735462 $:= -7 + 3 - 5 + C(4!, 6+2)$
735470 $:= C((7-3)!, 5-4+7) - 0!$
735479 $:= -7 + 3 \times 5 + C(4!, 7+9)$
735480 $:= -7 + 3 \times 5 + C(4!, 8) + 0!$
735490 $:= (7-3)! - 5 + C(4!, 9-0!)$
735491 $:= (7-3) \times 5 + C(4!, 9-1)$
735497 $:= 7 \times 3 + 5 + C(4!, 9+7)$
735508 $:= 7 \times 3! - 5 + C((5-0!)!, 8)$
735518 $:= -73 + 5! + C((5-1)!, 8)$
735544 $:= 73 + C(5!/5, 4+4)$
735548 $:= 7 \times (C(3!, 5) + 5) + C(4!, 8)$
735598 $:= C(7, 3!) + 5! + C((-5+9)!, 8)$
735693 $:= (-(C(7,3)/5)^6 + 9!) \times 3$
735835 $:= 7! \times (3! + 5 \times C(8, 3!)) - 5$

735838 $:= 7+3\times 5!+C(8\times 3,8)$
735864 $:= 7!\times(3!+5\times C(8,6))+4!$
736148 $:= -7\times 3!+6!-1+C(4!,8)$
736198 $:= 7+3!!+C((-6+1+9)!,8)$
737143 $:= C(7,3!)^7-(1+4)!\times 3!!$
737158 $:= 7!/3+7+C((-1+5)!,8)$
737273 $:= -7+(3!!+7!)\times 2^{C(7,3!)}$
737394 $:= 7\times 3!\times(7+C(3\times 9,4))$
737424 $:= 7!+(3!\times 7!+C(4!,2))\times 4!$
738345 $:= C((7-3)!,8)-3!+4!\times 5!$
738351 $:= C((7-3)!,8)+3!!\times(5-1)$
738354 $:= C((7-3)!,8)+3+5!\times 4!$
738495 $:= C((7-3)!,8)+4!\times C(9,5)$
738773 $:= C(7,3!)\times 8!+77^3$
740471 $:= 7!-40+C(4!,7+1)$
740483 $:= 7!-4!-0!+C(4!,8)-3$
740484 $:= 7!-4!+0!+C(4!,8)-4$
740487 $:= 7!-4!+C(04!,C(8,7))$
740488 $:= 7!-4!+0!+C(4!,8+8)$
740507 $:= 7!-4+C((-0!+5)!,0!+7)$
740508 $:= 7!-4+0!+C((5-0!)!,8)$
740511 $:= 7!+C(4!,05+11)$
740535 $:= 7!+4!+C((-0!+5)!,3+5)$
744492 $:= (-7!/4+C(4!,4)+9!)\times 2$
744855 $:= -7!+4!+C(4!,8)+5!\times 5!$
744870 $:= (7+C(4!,4)+8)\times 70$
745440 $:= (C(-7+4!,5)+4!)\times(4+0!)!$
745794 $:= (7\times 4+5!)\times 7!-C(9,4)$
746448 $:= 74\times(6+C(4!,4))+8!)$
746847 $:= 7!+C(4!,8)+6^4+7!$
747936 $:= 7\times 4!\times 7\times(-C(9,3)+6!)$
752381 $:= (-C(7,5)+2)\times(3!!-8!+1)$
752435 $:= (7+C(5,2)!/4!-3!!)\times 5$
753375 $:= (7!+C(5\times 3,3!))\times 75$
753473 $:= -7+(5-3)\times C(4\times 7,3!)$
754443 $:= (75-4)\times C(4!,4)-3$
754446 $:= (75-4)\times C(4!,4!/6)$
756050 $:= (C(7,5)\times 6!+0!)\times 50$
756243 $:= (7^5\times C(6,2)-4!)\times 3$
756435 $:= 7^5\times C(6,4)\times 3+5!$
756504 $:= C(7,5)\times(6!\times 50+4!)$
757318 $:= 7^5+7!+C((3+1)!,8)$
759254 $:= (7^5+9!)\times 2-C(5,4)!$
759255 $:= ((C(7,5)+9)/2)^5-5!$
759345 $:= -C(7,5)-9+C(3!,4)^5$
759354 $:= -C(7,5)+(9+3!)^{C(5,4)}$
764345 $:= -7-6!+(4!-3!)\times C(4!,5)$
764415 $:= 7!+C(6,4)^4\times 15$
765135 $:= 7!+6!+(C(5,1)\times 3)^5$
765144 $:= (7+65)\times(1+C(4!,4))$
765346 $:= (7!+6)\times 5^3+C(4!,6)$
765748 $:= 7+6\times(5+7!)+C(4!,8)$
770413 $:= 7^7-C(0!+4!,-1+3!)$
772539 $:= -7!-C(7,2)+5!\times 3!!\times 9$
772847 $:= -C(7,7)+2\times(8!+C(4!,7))$
777336 $:= (-7!+C((C(7,7)+3)!,3!))\times 6$
777595 $:= (7-C(7,7))!\times 5!\times 9-5$
781383 $:= -7!-8-1+3\times 8^{3!}$
781584 $:= -7!+(C(8,1)^5+8)\times 4!$
782376 $:= 7!+(C((8/2)!,3!)-7!)\times 6$
786235 $:= (7!\times(C(8,6)-2))\times 3!-5$
786264 $:= 7!\times(C(8,6)-2)\times 6+4!$
787536 $:= (-7!+8!)\times C(7,5)+3!^6$
796320 $:= 79\times 6!\times(C(3!,2)-0!)$
799695 $:= (7+C(9,9))!+(6+9)^5$
806340 $:= (8!-0!)\times C(6,3)-40$
806348 $:= (8!-0!)\times C(6,3)-4\times 8$
806350 $:= 8!\times C(06,3)-50$
806355 $:= (8!-0!)\times C(6,3)-5\times 5$
806360 $:= (8!+0!)\times C(6,3)-60$
806367 $:= (8!-0!)\times C(6,3)-6-7$
806373 $:= (8!-0!)\times C(6,3)-C(7,3!)$
806374 $:= (8!-0!)\times C(6,3)-(7-4)!$
806380 $:= (8!-0!)\times(C(6,3)+8\times 0)$
806384 $:= (8!-0!)\times C(6,3)+8-4$
806386 $:= 8!\times C(06,3)-8-6$
806390 $:= (8!-0!)\times C(6,3)+9+0!$
806391 $:= 8!\times C(06,3)-C(9,1)$
806393 $:= (8!+0!)\times C(6,3)-9\times 3$

806399 $:= 8! \times C(06,3) - C(9,9)$
806431 $:= 8! \times (-0! + 6) \times 4 + 31$
806520 $:= (8! + C(06,5)) \times 20$
806543 $:= (8! + 0! + 6) \times 5 \times 4 + 3$
806589 $:= -8! + C(0! + 6,5) \times (8! + 9)$
807520 $:= (8! + C(0! + 7,5)) \times 20$
807546 $:= (-(8 \times 0)! + 7) \times (-5 + C(4!,6))$
807576 $:= 8 \times C((-0! + 7) \times 5 - 7,6)$
818244 $:= 8! + C(-1 + 8,2)^4 \times 4$
823488 $:= 8^2 \times (-3 + C(4! - 8,8))$
823547 $:= 8/2 + (3! + 5 - 4)^7$
823675 $:= C(8 \times 2,3!) \times 6!/7 - 5$
823680 $:= C(8 \times 2,3!) \times 6!/(8 - 0!)$
827298 $:= 82 \times (7! \times 2 + C(9,8))$
827736 $:= C(8,2) \times ((7! + 7) \times 3! - 6!)$
827872 $:= 82 \times (7! + C(8,7)) \times 2$
828928 $:= 8^2 \times (9!/C(8,2) - 8)$
830775 $:= C(8 + 3,0! + 7) \times (7! - 5)$
831600 $:= (8! - 3!!) \times C(1 + 6,0! + 0!)$
831624 $:= (8! - 3!!) \times C(1 + 6,2) + 4!$
833084 $:= -C(8 \times 3,3!) + 08! \times 4!$
833472 $:= (8! + 3!^{3!}) \times (-4 + C(7,2))$
833476 $:= (8 + C(3,3))! + 4 \times 7^6$
834834 $:= C(8 + 3!,4) \times 834$
836640 $:= 83 \times 6! \times (C(6,4) - 0!)$
836864 $:= 8! \times 36 - C(8,6)^4$
841344 $:= (8! + C(4!, -1 + 3!) \times 4) \times 4$
843483 $:= 8! \times (4! + 3) - C(4!,8)/3$
843696 $:= (8!/4! - 3!) \times 6 \times C(9,6)$
844480 $:= (-C(8,4) + C(4!,4)) \times 80$
844872 $:= (-84 - 4 + 8!) \times C(7,2)$
845728 $:= -8 \times (4 + 5!) + C(7,2) \times 8!$
845775 $:= (8! - 45) \times C(7,7 - 5)$
845952 $:= (8! + C(4!,5) \times 9 + 5!) \times 2$
846216 $:= (8! - 4!) \times (C(C(6,2),1) + 6)$
846342 $:= (8! - 4! + 6) \times C(3 + 4,2)$
846400 $:= (C(8 + 4,6) - 4)^{0! + 0!}$
846424 $:= (C(8 + 4,6) - 4)^2 + 4!$
846576 $:= (8! - 4!) \times 6 + 5! \times C(7,6)!$
846594 $:= ((8! + 4!)/6 - 5) \times C(9,4)$
846628 $:= (8! - 4) \times (6 + C(6,2)) - 8$
846672 $:= (8! - 4) \times (6 + 6) + (7 + 2)!$
846712 $:= -8 + 4! \times 6! \times C(7,1)^2$
846756 $:= (8! - 4 + 6) \times C(7,5) - 6$
846758 $:= 8 \times 4 + 6 + C(7,5) \times 8!$
846762 $:= (8! - 4 + 6) \times C(C(7,6),2)$
846776 $:= (8 + 4 \times 6 \times 7!) \times C(7,6)$
846864 $:= (8! + 4!) \times 6 + 8! \times C(6,4)$
846872 $:= 8 + 4! \times 6 + 8! \times C(7,2)$
846972 $:= (8! + 4 \times (-6 + 9)) \times C(7,2)$
847212 $:= (8! + 4!) \times C(7,2) - 12$
847217 $:= (8! + 4!) \times C(7,2) - 1 \times 7$
847221 $:= (8! + 4!) \times C(7,2) - 2 - 1$
847223 $:= (8! + 4!) \times C(7,2) + 2 - 3$
847248 $:= (8 - 4)! + C(7,2) \times (4! + 8!)$
847254 $:= (8! + 4!) \times C(7,2) + 5!/4$
847288 $:= (8! + 4!) \times C(7,2) + 8 \times 8$
847371 $:= (8! + 4! + 7) \times C(3 \times 7,1)$
847524 $:= (8! + 4) \times C(7,5) + (2 + 4)!$
847526 $:= (8! + 4) \times C(7,5) + 2 + 6!$
847533 $:= (8! + 4) \times C(7,5) + 3^{3!}$
847872 $:= 8 \times (-4! + (7! + 8) \times C(7,2))$
847875 $:= (8 + 47 + 8!) \times C(7,5)$
847896 $:= 8! + C(4!,7 + 8 - 9) \times 6$
848214 $:= (C(8,4) + 8!) \times 21 + 4!$
853776 $:= C(8,5) \times 3 \times (7! + 7 \times 6)$
854784 $:= (8!/C(5,4)! - 7! + 8!) \times 4!$
859435 $:= 85 \times (-9 + C(4!,3) \times 5)$
861840 $:= (8! + 6!) \times (18 + 4 - 0!)$
862848 $:= (-8!/C(6,2) + 8!) \times 4! - 8!$
863379 $:= (C(8,6) \times 3! + 3) \times (7! + 9)$
864020 $:= (8! + 6! \times 4 - 0!) \times 20$
864864 $:= C(8 + 6,4) \times 864$
865872 $:= (8! + (-6 + 5!) \times 8) \times C(7,2)$
866376 $:= C(8,6) \times (6! + (-3 + 7!) \times 6)$
874615 $:= (8! + 7 + C(4!,6)) \times 1 \times 5$
874625 $:= (8! + 7 + C(4!,6) + 2) \times 5$
876568 $:= (C(8,6) + 5^6) \times 7 \times 8$
876728 $:= (-8 + 7! \times 6) \times (C(7,2) + 8)$

878352 $:= (8+7!)\times(C(8,3)+5!-2)$
886320 $:= 8!\times(C(8,6)-3!)-(2+0!)!!$
886422 $:= (8!-C(8,6))\times(4!-2)-2$
886424 $:= (8!-C(8,6))\times(4!+2-4)$
886578 $:= (8!-C(7,5))\times(6+8+8)$
886862 $:= (-8+8!)\times(-6+C(8,6))-2$
886864 $:= (-8+8!)\times(-6+C(8,6-4))$
886986 $:= 8!\times C(8,6)-(9+8!)\times 6$
887208 $:= (8+8!)\times C(7,2)+08!$
887213 $:= (8+8!)\times(C(7,2)+1)-3$
887523 $:= -8!+(8!+C(7,5))\times 23$
888384 $:= -8!-8!+(C(8,3)+8!)\times 4!$
892296 $:= 8\times C(9\times 2,2)\times(9+6!)$
894232 $:= -8+9\times C(4!,2)\times 3!!/2$
894329 $:= 8+9^{C(C(4,3),2)}+9!$
896544 $:= (8!-C(9,6)-5!\times 4!)\times 4!$
896896 $:= (-8!+9!)\times C(6+8,9)/6!$
897476 $:= 89\times(7!+4)+C(7,6)!$
901264 $:= 9!+C((0!+1+2)!,6)\times 4$
901446 $:= (90+1)\times(C(4!,4)-6!)$
902043 $:= -9\times((0!+2)!!-C(-0!+4!,3!))$
908523 $:= 9\times C(-0!+8\times(5-2),3!)$
911493 $:= (-9^{C(1,1)+4}+9!)\times 3$
912673 $:= (C(9,1+2)+6+7)^3$
913474 $:= (9+1)^{3!}-C(4!,7)/4$
917273 $:= 91\times 7!\times 2-C(7,3!)$
924939 $:= -9!-2+C(4!,9)-3^9$
925344 $:= C(9\times 2,5)\times(3+4!)\times 4$
925380 $:= C(9,2)\times 5^{3!}+(8+0!)!$
933036 $:= -C(9,3)+3!^{0!+3}\times 6!$
933204 $:= C(9,3)+3!!\times(2+0!)!^4$
936936 $:= 9!+(-3!+6!)\times(C(9,3)+6!)$
937365 $:= C(9\times 3,(7-3)!-6)/5$
937432 $:= (93\times 7!-C(4,3))\times 2$
937440 $:= 93\times 7!\times(C(4,4)+0!)$
938853 $:= 9\times(-3+8!+(8\times 5)^3)$
941782 $:= (9!-C(4!-1,7))\times 8-2$
942067 $:= (-9+C(4!,(2+0!)!)-6)\times 7$
942181 $:= 9+C(4!,(2+1)!)\times(8-1)$
943903 $:= -9!+C((C(4,3))!,9)-0!-3!!$
943904 $:= -9!+C((C(4,3))!,9)-(-0!+4)!!$
944049 $:= -9!-4!\times 4!+0!+C(4!,9)$
944504 $:= -9!+C(4!,4+5)-(0!+4)!$
944505 $:= -9!+C(4!,4+5)+0!-5!$
944562 $:= -9!+C(4!,4+5)-62$
944600 $:= -9!-4!+C(4!,C(6,0!+0!))$
944617 $:= -9!+C(4!,4+6-1)-7$
944639 $:= -9+4!+C(4!,6+3)-9!$
944644 $:= -9!-4+C(4!,C(6,4))+4!$
944648 $:= -9!+4!+C(4!,6!/48)$
944742 $:= (9^4\times 4!-7)\times C(4,2)$
945337 $:= -9!+C(4!,5\times 3)+3!!-7$
945344 $:= -9!+C(4!,5\times 3)+(4!/4)!$
947520 $:= C(9,4)\times 7520$
948384 $:= (-(C(9,4)+8)\times 3!+8!)\times 4!$
948393 $:= 9-4!\times(-8!+3!!+C(9,3))$
949629 $:= -9!+C(4!,9)+C(C(6,2),9)$
949737 $:= -9!+C(4!,9)+73+7!$
952371 $:= C(9,5)/2\times 3\times(7!-1)$
952497 $:= ((-9!+C(5,2)!)/4!-9)\times 7$
952560 $:= C(9,5)^2\times(5!-60)$
952584 $:= 9!\times C(5+2,5)/8+4!$
953424 $:= (C(9,5)-3!!+(4\times 2)!)\times 4!$
953748 $:= 9\times(5!-3\times(7!-4-8!))$
954954 $:= C(9+5,4)\times 954$
957054 $:= 9!+5!\times 7!-C((-0!+5)!,4)$
957600 $:= C(9,5)\times 7600$
957624 $:= 95\times C(7,6)!\times 2+4!$
959283 $:= (-9+C((-5+9)!-2,8))\times 3$
962675 $:= 9!-C(C(6,2),6)+7!\times 5!$
962684 $:= 9-C(C(6,2),6)+8!\times 4!$
962784 $:= (-C(9,6)-(-2+7)!+8!)\times 4!$
963738 $:= (9+6!)\times(C(3\times 7,3)-8)$
964584 $:= (-C(9,6)+45+8!)\times 4!$
965664 $:= (-C(9,6)+56\times 6!)\times 4!$
966672 $:= C(9,6)\times(6!-6+7!)\times 2$
966884 $:= -C(9,6)-6!+8+8!\times 4!$
967320 $:= 9!+6\times(7!-3)\times 20$
967548 $:= -C(9,6)/7-5!+4!\times 8!$

967596 $:= 9! + 6! \times 7 \times 5! - C(9,6)$
967644 $:= (-9 + 6! \times 7!/C(6,4)) \times 4$
967683 $:= (9! - 6 + C(7,6) - 8!) \times 3$
967696 $:= (9! + 6) \times (C(7,6) + 9)/6$
967722 $:= (96 \times 7! + C(7,2)) \times 2$
967728 $:= (9 - 6 + C(7,7))! \times (2 + 8!)$
967764 $:= C(9,6) + (7 + 7 - 6)! \times 4!$
967884 $:= C(9,6)/7 + (8 + 8!) \times 4!$
968316 $:= -C(9,6) + 8! \times (3 + 1)! + 6!$
968493 $:= C(9,6) + 8! \times 4! + 9^3$
968542 $:= (-C(9,6) + 8! + 5!) \times 4! - 2$
968544 $:= (-C(9,6) + 8! + C(5,4)!) \times 4!$
968784 $:= (9 \times 6 - C(8,7) + 8!) \times 4!$
968841 $:= 9 + (6 \times 8 + 8!) \times C(4,1)!$
972414 $:= 9 + C(7,2)^4 \times (1 + 4)$
972435 $:= (9 + (C(7,2)^4 - 3)) \times 5$
972495 $:= (9 + C(7,2)^4 + 9) \times 5$
973584 $:= (C(9,7-3) + 5! + 8!) \times 4!$
976256 $:= C(9+7,6) \times (2 + 5!) - 6!$
976284 $:= -C(9,7) + (6!/2 + 8!) \times 4!$
977443 $:= -9 + 7 \times (7! + C(4!, 4! - 3!))$
977460 $:= 9 + 7 \times (7! + C(4!,6)) - 0!$
977461 $:= 9 + 7 \times (7! + C(4!,6)) \times 1$
978384 $:= (-9 + C(7+8,3) + 8!) \times 4!$
982737 $:= (-9 + C(8,2) \times 7! - 3!!) \times 7$
983432 $:= (9! - 8 \times 3!! + C(4!,3!)) \times 2$
983682 $:= (C(9,8)^{3!} + 6! - 8!) \times 2$
984150 $:= C(9,8)^4 \times 150$
984834 $:= -C(C(9,8),4) + (8! + 3!!) \times 4!$
984922 $:= -9! + 8! + C(4!,9) - 22$
984928 $:= -9! + 8! + C(4!,9) - 2 \times 8$
984932 $:= -9! + 8! + C(4!,9) - 3! \times 2$
984934 $:= -9! + 8! + C(4!,9) - 3! - 4$
984937 $:= -9! + 8! + C(4!, 9 + 3!) - 7$
984938 $:= -9 \times 8! + C(4!,9) - 3! + 8!$
984950 $:= -9! + 8! + C(4!,9) + 5 + 0!$
987469 $:= 9!/8 + 7 \times (C(4!,6) - 9)$
987830 $:= -9 + (8! - 7!) \times C(8,3!) - 0!$
987831 $:= -9 + (8! - 7!) \times C(8, 3-1)$
995328 $:= 9 \times (9-5)!^{C(3,2)} \times 8$
997623 $:= 99 \times C(7,6)! \times 2 + 3$
997794 $:= 99 \times (7! + 7!) - C(9,4)$
997920 $:= (9+9) \times 7! \times (9 + 2 + 0)$

2.3 Square-Root

This subsection brings **binomial coefficient type selfie numbers with square-root**. The results are in terms of digit's order. The work is up to 6 digits. This subsection is divided in two parts. One when the results are in symmetrical and/or consecutive way in blocks of 10. The second representations are for the rest of numbers.

2.3.1 Symmetrical Representations

697680 $:= 6 \times C\left(\sqrt{9} \times 7, 6 + 8\right) + 0$
697681 $:= 6 \times C\left(\sqrt{9} \times 7, 6 + 8\right) + 1$
697682 $:= 6 \times C\left(\sqrt{9} \times 7, 6 + 8\right) + 2$
697683 $:= 6 \times C\left(\sqrt{9} \times 7, 6 + 8\right) + 3$
697684 $:= 6 \times C\left(\sqrt{9} \times 7, 6 + 8\right) + 4$
697685 $:= 6 \times C\left(\sqrt{9} \times 7, 6 + 8\right) + 5$
697686 $:= 6 \times C\left(\sqrt{9} \times 7, 6 + 8\right) + 6$
697687 $:= 6 \times C\left(\sqrt{9} \times 7, 6 + 8\right) + 7$
697688 $:= 6 \times C\left(\sqrt{9} \times 7, 6 + 8\right) + 8$
697689 $:= 6 \times C\left(\sqrt{9} \times 7, 6 + 8\right) + 9$

629850 $:= C\left(C\left(\sqrt{6^2}, \sqrt{9}\right), 8\right) \times 5 + 0$
629851 $:= C\left(C\left(\sqrt{6^2}, \sqrt{9}\right), 8\right) \times 5 + 1$

$$\mathbf{629852} := C\left(C\left(\sqrt{6^2},\sqrt{9}\right),8\right)\times 5+2$$
$$\mathbf{629853} := C\left(C\left(\sqrt{6^2},\sqrt{9}\right),8\right)\times 5+3$$
$$\mathbf{629854} := C\left(C\left(\sqrt{6^2},\sqrt{9}\right),8\right)\times 5+4$$
$$\mathbf{629855} := C\left(C\left(\sqrt{6^2},\sqrt{9}\right),8\right)\times 5+5$$
$$\mathbf{629856} := C\left(C\left(\sqrt{6^2},\sqrt{9}\right),8\right)\times 5+6$$
$$\mathbf{629857} := C\left(C\left(\sqrt{6^2},\sqrt{9}\right),8\right)\times 5+7$$
$$\mathbf{629858} := C\left(C\left(\sqrt{6^2},\sqrt{9}\right),8\right)\times 5+8$$
$$\mathbf{629859} := C\left(C\left(\sqrt{6^2},\sqrt{9}\right),8\right)\times 5+9$$

2.3.2 Non Symmetrical Representations

$$\mathbf{12397} := C\left(1\times 23,\sqrt{9}\right)\times 7$$
$$\mathbf{13728} := C\left(13,\sqrt{7^2}\right)\times 8$$
$$\mathbf{15625} := 1\times 5^{C\left(6,\sqrt{25}\right)}$$
$$\mathbf{19448} := C\left(19-\sqrt{4},\sqrt{4}+8\right)$$
$$\mathbf{20995} := C\left(20,9\right)/\left(\sqrt{9}+5\right)$$
$$\mathbf{23398} := -2+C\left(3^3,\sqrt{9}\right)\times 8$$
$$\mathbf{26334} := C\left(2+C\left(6,3\right),3+\sqrt{4}\right)$$
$$\mathbf{43758} := C\left(\sqrt{4}\times 3^{7-5},8\right)$$
$$\mathbf{46675} := -\sqrt{4}+6^6+C\left(7,5\right)$$
$$\mathbf{46682} := -\sqrt{4}+6^6+C\left(8,2\right)$$
$$\mathbf{46686} := \sqrt{4}+6^6+C\left(8,6\right)$$
$$\mathbf{48384} := \left(4+8\right)^3\times C\left(8,\sqrt{4}\right)$$
$$\mathbf{69557} := -C\left(6\times\sqrt{9},5\right)+5^7$$
$$\mathbf{74431} := 7^{\sqrt{4\times 4}}\times 31$$
$$\mathbf{94864} := \left(\left(9+\sqrt{4}\right)\times C\left(8,6\right)\right)^{\sqrt{4}}$$
$$\mathbf{96957} := \sqrt{9^6}\times\left(C\left(9,5\right)+7\right)$$
$$\mathbf{97242} := \left(\sqrt{9}+C\left(7,2\right)^4\right)/2$$
$$\mathbf{97979} := \left(C\left(\sqrt{9}\times 7,9\right)+7\right)/\sqrt{9}$$
$$\mathbf{98283} := \sqrt{9}+C\left(C\left(8,2\right),8-3\right)$$
$$\mathbf{98285} := -\sqrt{9}+8+C\left(28,5\right)$$
$$\mathbf{98289} := 9+C\left(C\left(8,2\right),8-\sqrt{9}\right)$$
$$\mathbf{117976} := C\left(11,7\right)-\sqrt{9}+7^6$$
$$\mathbf{122849} := -1+2\times C\left(28,4\right)\times\sqrt{9}$$
$$\mathbf{123970} := C\left(1\times 23,\sqrt{9}\right)\times 70$$
$$\mathbf{125971} := 1+C\left(2\times C\left(5,\sqrt{9}\right),7+1\right)$$
$$\mathbf{129947} := -1+C\left(2\times 9,\sqrt{9\times 4}\right)\times 7$$
$$\mathbf{137280} := C\left(13,\sqrt{7^2}\right)\times 80$$
$$\mathbf{139976} := -1+3\times\left(\sqrt{9}+\sqrt{C\left(9,7\right)^6}\right)$$
$$\mathbf{142884} := C\left(14\times 2,\sqrt{\sqrt{8+8}}\right)^{\sqrt{4}}$$
$$\mathbf{147439} := 1+\left(4^7-\sqrt{C\left(4,3\right)}\right)\times 9$$
$$\mathbf{149226} := \sqrt{1\times 4}\times C\left(\left(9+2\right)\times 2,6\right)$$
$$\mathbf{159588} := \left(-1+5^{\sqrt{9}}\right)\times C\left(5+8,8\right)$$
$$\mathbf{159884} := -1+C\left(5+9+8,8\right)/\sqrt{4}$$
$$\mathbf{159994} := -1-5+C\left(9-\sqrt{9},\sqrt{9}\right)^4$$
$$\mathbf{169344} := 1\times 6\times\left(C\left(9,3\right)\times\sqrt{4}\right)^{\sqrt{4}}$$
$$\mathbf{175616} := C\left(1+7,5\right)^{6/\sqrt{\sqrt{16}}}$$
$$\mathbf{185191} := -1+\left(C\left(8,5\right)+1\right)^{\sqrt{9}}-1$$
$$\mathbf{185192} := 1+\left(C\left(8,5\right)+1\right)^{\sqrt{9}}-2$$
$$\mathbf{185194} := -1+\left(C\left(8,5\right)+1\right)^{\sqrt{9}}+\sqrt{4}$$
$$\mathbf{194482} := 1+C\left(9-\sqrt{4},\sqrt{4}\right)^{8/2}$$
$$\mathbf{196574} := \left(C\left(C\left(-1+9,6\right),5\right)+7\right)\times\sqrt{4}$$
$$\mathbf{201894} := \left(20-1\right)\times C\left(8\times\sqrt{9},4\right)$$
$$\mathbf{213444} := C\left(-2+13,\sqrt{4}+4\right)^{\sqrt{4}}$$
$$\mathbf{215998} := -2+\left(1+59\right)^{\sqrt{C(9,8)}}$$

$$\mathbf{223839} := C\left(22, \sqrt{\sqrt{3^8} - 3}\right) \times \sqrt{9}$$

$$\mathbf{234373} := -2 + \left(3 + \sqrt{C\left(4,3\right)}\right)^7 \times 3$$

$$\mathbf{235292} := 2 \times \left(-3 + (5+2)^{\sqrt{C(9,2)}}\right)$$

$$\mathbf{235298} := 2 \times (-3 + 52)^{\sqrt{C(9,8)}}$$

$$\mathbf{259844} := -C\left(25, \sqrt{9}\right) + 8^{\sqrt{4}+4}$$

$$\mathbf{259896} := (2+5) \times \sqrt{9} \times C\left(8+9,6\right)$$

$$\mathbf{261649} := -C\left(2 \times 6, \sqrt{16}\right) + 4^9$$

$$\mathbf{262154} := 2^{6\times(2+1)} + C\left(5, \sqrt{4}\right)$$

$$\mathbf{262179} := 2^{6\times(2+1)} + C\left(7, \sqrt{9}\right)$$

$$\mathbf{262469} := C\left(26,2\right) + \sqrt{4^{6\times\sqrt{9}}}$$

$$\mathbf{264992} := 2 \times C\left(6 + \sqrt{4^{\sqrt{9}}}, \sqrt{9}\right)^2$$

$$\mathbf{269192} := 2 \times C\left(6 \times \left(\sqrt{9}+1\right), \sqrt{C\left(9,2\right)}\right)$$

$$\mathbf{275898} := \left(\left(2 \times C\left(7,5\right)\right) \times \left(8 + \left(\sqrt{9}^8\right)\right)\right)$$

$$\mathbf{277986} := C\left(2\times 7,7\right) \times \sqrt{\sqrt{9^8}} - 6$$

$$\mathbf{277989} := C\left(2\times 7,7\right) \times \sqrt{\sqrt{9^8}} - \sqrt{9}$$

$$\mathbf{277992} := C\left(2\times 7,7\right) \times \sqrt{\left(9\times 9\right)^2}$$

$$\mathbf{277994} := C\left(2\times 7,7\right) \times 9 \times 9 + \sqrt{4}$$

$$\mathbf{278967} := -C\left(27-8, \sqrt{9}\right) + 6^7$$

$$\mathbf{279567} := -C\left(2\times 7, \sqrt{9}\right) - 5 + 6^7$$

$$\mathbf{287498} := 2 + (-8 + 74)^{\sqrt{C(9,8)}}$$

$$\mathbf{289444} := \left(2 + \left(8 + C\left(9,4\right)\right) \times 4\right)^{\sqrt{4}}$$

$$\mathbf{293925} := C\left(2\times 9+3,9\right) - \sqrt{25}$$

$$\mathbf{293927} := C\left(2\times 9+3,9\right) - \sqrt{2+7}$$

$$\mathbf{293928} := C\left(2\times 9+3,9\right) - \sqrt{\sqrt{2\times 8}}$$

$$\mathbf{293929} := 2 - \sqrt{9} + C\left(3\times(9-2),9\right)$$

$$\mathbf{295295} := \left(2+\sqrt{9}\right) \times \left(C\left(5,2\right) + 9^5\right)$$

$$\mathbf{296345} := -2 + C\left(9,6\right)^3 / \sqrt{4} - 5$$

$$\mathbf{296347} := 2 + C\left(9,6\right)^3 / \sqrt{4} - 7$$

$$\mathbf{296349} := 2 \times C\left(9,6\right)^3 / 4 - \sqrt{9}$$

$$\mathbf{296351} := \left(-2 + C\left(9,6\right)^3\right) / \sqrt{5-1}$$

$$\mathbf{299382} := \left(C\left(29, \sqrt{9}\right) - 3\right) \times 82$$

$$\mathbf{299617} := -2 + \sqrt{9^9} + C\left(6,1\right)^7$$

$$\mathbf{311469} := 3 \times \left(C\left(1,1\right) + 46\right)^{\sqrt{9}}$$

$$\mathbf{316969} := \left(3 + C\left(16, \sqrt{9}\right)\right)^{6/\sqrt{9}}$$

$$\mathbf{325584} := C\left(3\times(2+5),5\right) \times 8 \times \sqrt{4}$$

$$\mathbf{342666} := C\left(\sqrt{3^{C(4,2)}}, 6\right) + 6^6$$

$$\mathbf{345744} := \left(C\left(3+4,5\right) \times 7 \times 4\right)^{\sqrt{4}}$$

$$\mathbf{352716} := C\left(3\times(5+2), 7 + \sqrt{16}\right)$$

$$\mathbf{352979} := 3^{5\times 2} + C\left(\sqrt{9}\times 7, 9\right)$$

$$\mathbf{354194} := \left(-3 + C\left(\sqrt{5^4}, 19\right)\right) \times \sqrt{4}$$

$$\mathbf{379827} := \left(-3 + C\left(7\times\sqrt{9}, 8-2\right)\right) \times 7$$

$$\mathbf{382536} := C\left(3\times 8, \sqrt{25}\right) \times (3+6)$$

$$\mathbf{386694} := \left(-3 + \sqrt{8^6} \times 6\right) \times C\left(9,4\right)$$

$$\mathbf{388949} := -3 - 8 + 8 \times C\left(9\times\sqrt{4}, 9\right)$$

$$\mathbf{388969} := \sqrt{\sqrt{3^8}} + 8 \times C\left(\sqrt{9}\times 6, 9\right)$$

$$\mathbf{393217} := C\left(3, \sqrt{9}\right) + 3 \times 2^{17}$$

$$\mathbf{393663} := 3 + \sqrt{9^{3+6}} \times C\left(6,3\right)$$

$$\mathbf{394384} := \left(3 + \sqrt{\left(9 - C\left(4,3\right)\right)^8}\right)^{\sqrt{4}}$$

$$\mathbf{397953} := 3 \times \left(\sqrt{C\left(9,7\right)} + 9 \times 5\right)^3$$

$$\mathbf{435456} := \left(\sqrt{4} \times 3\right)^{C(5,4)} \times 56$$

$$\mathbf{438969} := -4 - 3 + \left(-8 + C\left(9,6\right)\right)^{\sqrt{9}}$$

$$\mathbf{438976} := \left(\sqrt{4} \times 38\right)^{\sqrt{C(9,7-6)}}$$

$$\mathbf{438977} := \left(\sqrt{4} \times 38\right)^{\sqrt{9}} + C\left(7,7\right)$$

$$\mathbf{446464} := 4^6 \times \left(4 + C\left(C\left(6,4\right), \sqrt{4}\right)\right)$$

$$\mathbf{447666} := \left(-\sqrt{4} + C\left(4\times 7 - 6, 6\right)\right) \times 6$$

$$\mathbf{447669} := C\left(\sqrt{4}\times(4+7),6\right)\times 6-9$$

$$\mathbf{447696} := \left(C\left(\sqrt{4}\times(4+7),6\right)+\sqrt{9}\right)\times 6$$

$$\mathbf{451584} := (C(4+5,1+5)\times 8)^{\sqrt{4}}$$

$$\mathbf{456976} := (4\times 5+6)^{\sqrt{9+C(7,6)}}$$

$$\mathbf{458744} := \sqrt{4}\times\left(-4+7\times 8^{C(5,4)}\right)$$

$$\mathbf{458752} := \left(\sqrt{4}+5\right)\times C(8,7)^5\times 2$$

$$\mathbf{459684} := \left(-\sqrt{4}+C\left(5,\sqrt{9}\right)\times 68\right)^{\sqrt{4}}$$

$$\mathbf{466535} := \left(-\sqrt{4}+6^6\right)\times C(5,3)-5$$

$$\mathbf{466735} := \left(\sqrt{4}\times 6^6+C(7,3)\right)\times 5$$

$$\mathbf{473564} := C\left(\sqrt{4}\times 7,3\right)\times\left(5+6^4\right)$$

$$\mathbf{474474} := C\left(\sqrt{4}\times 7,4\right)\times 474$$

$$\mathbf{483159} := \left(\sqrt{4}+C(8+3,1)^5\right)\times\sqrt{9}$$

$$\mathbf{492983} := \left(-\sqrt{4}+9^2\right)^{\sqrt{9}}-C(8,3)$$

$$\mathbf{497419} := -4+\sqrt{9}+C\left(C\left(7,\sqrt{4}\right)+1,9\right)$$

$$\mathbf{497594} := \left(\left(4\times\sqrt{9}\right)^5-C\left(7,\sqrt{9}\right)\right)\times\sqrt{4}$$

$$\mathbf{499849} := (C(4+9,9)-8)^{\sqrt{C(4,\sqrt{9})}}$$

$$\mathbf{508725} := \sqrt{\sqrt{5^{08}}}\times C(C(7,2),5)$$

$$\mathbf{524278} := -C(5,2)+\sqrt{4^{27-8}}$$

$$\mathbf{524286} := -\sqrt{5-C\left(2,\sqrt{4}\right)}+2\times 8^6$$

$$\mathbf{529984} := ((C(5,2)+9\times 9)\times 8)^{\sqrt{4}}$$

$$\mathbf{531434} := -5+C(3,1)^{4\times 3}-\sqrt{4}$$

$$\mathbf{531439} := -5+C(3,1)^{4\times 3}+\sqrt{9}$$

$$\mathbf{531896} := C\left(5\times 3,\sqrt{1+8}\right)+9^6$$

$$\mathbf{562392} := \left(5^{\sqrt{6^2}}-3\right)\times C(9,2)$$

$$\mathbf{562464} := \left(5^6-C\left(2,\sqrt{4}\right)\right)\times\sqrt{6^4}$$

$$\mathbf{573445} := 5+C(7,3)\times 4^{\sqrt{4}+5}$$

$$\mathbf{592709} := \left(5+C\left(9,\sqrt{2+7}\right)^{\sqrt{09}}\right)$$

$$\mathbf{594594} := C\left(\sqrt{4}+9,5\right)\times C(4+9,5)$$

$$\mathbf{627248} := C(6\times 2,7)^2-\sqrt{4}\times 8$$

$$\mathbf{627254} := C(6\times 2,7)^2-C\left(5,\sqrt{4}\right)$$

$$\mathbf{627262} := C(6\times 2,7)^2-\sqrt{6-2}$$

$$\mathbf{629835} := \left(C\left(C\left(\sqrt{6^2},\sqrt{9}\right),8\right)-3\right)\times 5$$

$$\mathbf{629895} := \left(C\left(C\left(\sqrt{6^2},\sqrt{9}\right),8\right)+9\right)\times 5$$

$$\mathbf{639744} := C\left(6\times 3,\sqrt{9}\right)\times\sqrt{(7\times 4)^4}$$

$$\mathbf{664832} := \left(\sqrt{6^6}-4\right)\times C(8,3)^2$$

$$\mathbf{665494} := -6+C\left(6+5,\sqrt{4}\right)^{\sqrt{9}}\times 4$$

$$\mathbf{672986} := 6+(7-2)\times C\left(\sqrt{9}\times 8,6\right)$$

$$\mathbf{697675} := 6\times C\left(\sqrt{9}\times C(7,6),7\right)-5$$

$$\mathbf{697704} := 6\times\left(C\left(\sqrt{9}\times 7,7\right)+04\right)$$

$$\mathbf{697716} := 6\times\left(C\left(\sqrt{9}\times 7,7\right)\times 1+6\right)$$

$$\mathbf{697728} := 6\times\left(C\left(\sqrt{9}\times 7,\sqrt{7^2}\right)+8\right)$$

$$\mathbf{697734} := 6\times\left(C\left(\sqrt{9}\times 7,7\right)+\sqrt{3^4}\right)$$

$$\mathbf{697758} := 6\times\left(C\left(\sqrt{9}\times 7,7\right)+5+8\right)$$

$$\mathbf{699765} := (6+9)\times\sqrt{C(9,7)^6}-5$$

$$\mathbf{732564} := C(7\times C(3,2),5)\times\sqrt{6^4}$$

$$\mathbf{735468} := \sqrt{7-3}-5+C(4\times 6,8)$$

$$\mathbf{744744} := C\left(7\times\sqrt{4},4\right)\times 744$$

$$\mathbf{753424} := \left(7\times\left(5^3-C\left(\sqrt{4},2\right)\right)\right)^{\sqrt{4}}$$

$$\mathbf{759595} := C(7+5,9)+\left(5\times\sqrt{9}\right)^5$$

$$\mathbf{786431} := -7+\left(8^6+\sqrt{4}\right)\times C(3,1)$$

$$\mathbf{786493} := 7+\left(8^6+\sqrt{4}\times 9\right)\times 3$$

$$\mathbf{823488} := 8^2\times\left(-3+C\left(\sqrt{4}\times 8,8\right)\right)$$

$$\mathbf{823547} := C(8/2,3)+\left(5+\sqrt{4}\right)^7$$

$$\mathbf{871144} := 8\times\left(-7+C(11,4)^{\sqrt{4}}\right)$$

$$\mathbf{874874} := C\left(4\times 7,8+\sqrt{4}\right)/(7+8)$$

$$\mathbf{884519} := 8+\left(C\left(C\left(8,\sqrt{4}\right),5\right)-1\right)\times 9$$
$$\mathbf{884539} := -8+\left(C\left(C\left(8,\sqrt{4}\right),5\right)+3\right)\times 9$$
$$\mathbf{884591} := \left(8+C\left(C\left(8,\sqrt{4}\right),5\right)\right)\times 9-1$$
$$\mathbf{884592} := \left(8+C\left(C\left(8,\sqrt{4}\right),5\right)\right)\times \sqrt{9^2}$$
$$\mathbf{884594} := \left(8+C\left(C\left(8,\sqrt{4}\right),5\right)\right)\times 9+\sqrt{4}$$
$$\mathbf{892296} := 8\times C\left(9\times 2,2\right)\times \sqrt{9^6}$$
$$\mathbf{918897} := \left(\sqrt{9}\times C\left(18,8\right)-\sqrt{9}\right)\times 7$$
$$\mathbf{924275} := C\left(9+2,\sqrt{4}\right)\times\left(-2+7^5\right)$$
$$\mathbf{944649} := \left(\left(9\times\sqrt{4}\right)^4-C\left(6,4\right)\right)\times 9$$
$$\mathbf{945561} := \left(-\sqrt{9}+C\left(4\times 5,5\right)\right)\times 61$$
$$\mathbf{963738} := \sqrt{9^6}\times\left(C\left(3\times 7,3\right)-8\right)$$
$$\mathbf{972415} := \left(\sqrt{9}+C\left(7,2\right)^4-1\right)\times 5$$
$$\mathbf{976752} := C\left(\sqrt{9}\times 7,6\right)\times\left(-7+5^2\right)$$
$$\mathbf{976896} := \left(C\left(\sqrt{9}\times 7,6\right)+8\right)\times\sqrt{9}\times 6$$
$$\mathbf{979734} := \sqrt{9}\times 7\times\left(C\left(9,7\right)^3-\sqrt{4}\right)$$
$$\mathbf{979764} := \sqrt{9}\times\left(7\times\sqrt{C\left(9,7\right)^6}-4\right)$$
$$\mathbf{979768} := \sqrt{9}\times 7\times\sqrt{C\left(9,7\right)^6}-8$$
$$\mathbf{979776} := \sqrt{9}\times 7\times\sqrt{C\left(9,7\right)^7}/6$$
$$\mathbf{979797} := \sqrt{9}\times\left(7+C\left(9,7\right)^{\sqrt{9}}\times 7\right)$$
$$\mathbf{986697} := -\sqrt{9}+C\left(-8+6\times 6,9\right)/7$$
$$\mathbf{994834} := \sqrt{4}\times\left(C\left((3+8)\times\sqrt{4},9\right)-\sqrt{9}\right)$$
$$\mathbf{995664} := 4\times\left((6+6)^5+C\left(9,\sqrt{9}\right)\right)$$
$$\mathbf{996625} := C\left(5,2\right)^6-(6+9)^{\sqrt{9}}$$
$$\mathbf{999995} := \left(C\left(9,9\right)+99\right)^{\sqrt{9}}-5$$
$$\mathbf{999997} := -\sqrt{9}+\left(C\left(9,9\right)+9\right)^{\sqrt{C(9,7)}}$$

2.4 Factorial and Square-Root

This subsection brings **binomial coefficient type selfie numbers with factorial and square-root**. The results are in terms of digit's order. Due to high quantity of numbers, the results are only up to 5 digits.

$$\mathbf{3495} := C\left(3!,\sqrt{4}\right)^{\sqrt{9}}+5!$$
$$\mathbf{3597} := -3+5\times\left(\sqrt{C\left(9,7\right)}\right)!$$
$$\mathbf{3978} := C\left(3!\times\sqrt{9},7\right)/8$$
$$\mathbf{4416} := C\left(4!,\sqrt{4}\right)\times 16$$
$$\mathbf{4976} := -4^{\sqrt{9}}+C\left(7,6\right)!$$
$$\mathbf{4999} := C\left(4!-9,9\right)-\left(\sqrt{9}\right)!$$
$$\mathbf{6498} := \left(6!+\sqrt{4}\right)\times C\left(9,8\right)$$
$$\mathbf{7993} := -7+C\left(\left(\sqrt{9}\right)!,\sqrt{9}\right)^3$$
$$\mathbf{7999} := C\left(7+9,\left(\sqrt{9}\right)!\right)-9$$
$$\mathbf{12544} := \left(-12+5!+4\right)^{\sqrt{4}}$$
$$\mathbf{14169} := 1+\left(C\left(4!,-1+6\right)/\sqrt{9}\right)$$
$$\mathbf{14355} := -\sqrt{1+C\left(4!,3\right)}+5!\times 5!$$
$$\mathbf{14396} := -1\times 4+C\left(3!,\sqrt{9}\right)\times 6!$$
$$\mathbf{14945} := C\left(-1+4!+\sqrt{9},4\right)-5$$
$$\mathbf{14950} := C\left(-1+4!+\sqrt{9},5-0!\right)$$
$$\mathbf{15456} := C\left((-1+5)!,\sqrt{4}\right)\times 56$$
$$\mathbf{15649} := 1\times 5^6+C\left(4,\sqrt{9}\right)!$$
$$\mathbf{19489} := 1+\left(\left(\sqrt{9}\right)!!-4!\right)\times C\left(8,\left(\sqrt{9}\right)!\right)$$
$$\mathbf{19792} := \left(1+\sqrt{9}\right)\times(7!-92)$$
$$\mathbf{20989} := C\left(20,9\right)/8-\left(\sqrt{9}\right)!$$
$$\mathbf{21069} := C\left(21,-0!+6\right)+\left(\sqrt{9}\right)!!$$
$$\mathbf{22319} := -C\left(2,2\right)+31\times\left(\sqrt{9}\right)!!$$

$$\mathbf{24192} := (2\times 4+1)!/C\left(\left(\sqrt{9}\right)!,2\right)$$

$$\mathbf{25932} := (-2+5)!\times\left(\left(\sqrt{9}\right)!\times 3!!+2\right)$$

$$\mathbf{29791} := \left(\left(-2+\left(\sqrt{9}\right)!\right)!+7\right)^{\sqrt{C(9,1)}}$$

$$\mathbf{30246} := \left((3!+0!)!+C\left(2,\sqrt{4}\right)\right)\times 6$$

$$\mathbf{32379} := (C(3!,2)\times 3!!-7)\times\sqrt{9}$$

$$\mathbf{32384} := C((3!-2)!,3)\times 8\times\sqrt{4}$$

$$\mathbf{32445} := \left(3!!+C\left(2,\sqrt{4}\right)\right)\times 45$$

$$\mathbf{32490} := (3!!+2)\times\sqrt{C\left(4!,\sqrt{9}\right)+0!}$$

$$\mathbf{33485} := 3!!-C\left(3,\sqrt{4}\right)+8^5$$

$$\mathbf{34574} := (3!\times 4!\times 5!+7)\times\sqrt{4}$$

$$\mathbf{34968} := -3\times C\left(4!,\sqrt{9}\right)+6!+8!$$

$$\mathbf{35568} := -C\left(\sqrt{3!!/5},5\right)\times 6+8!$$

$$\mathbf{36434} := 3\times 6\times C(4!,3)+\sqrt{4}$$

$$\mathbf{37458} := -3!-7!+C\left(4!,\sqrt{\sqrt{\sqrt{5^8}}}\right)$$

$$\mathbf{38293} := -3+8!-C\left(\left(-2+\left(\sqrt{9}\right)!\right)!,3\right)$$

$$\mathbf{38299} := 3+8!-C\left(\left(-2+\left(\sqrt{9}\right)!\right)!,\sqrt{9}\right)$$

$$\mathbf{39385} := \sqrt{5^8}+C\left(C\left(3!,\sqrt{9}\right),3!\right)$$

$$\mathbf{39386} := C\left(3!,\sqrt{9}\right)+3^8\times 6$$

$$\mathbf{39498} := -3!-C\left(9\times\sqrt{4},\sqrt{9}\right)+8!$$

$$\mathbf{39564} := -3!\times C(9,5)+\left(\sqrt{64}\right)!$$

$$\mathbf{39597} := -3+\left(\sqrt{9}+5\right)!-\left(\sqrt{C(9,7)}\right)!$$

$$\mathbf{39655} := \left(C\left(3,\sqrt{9}\right)+6!\right)\times 55$$

$$\mathbf{39843} := 3^9+8!/\sqrt{C(4,3)}$$

$$\mathbf{39985} := -C\left(3!+9,\sqrt{9}\right)+8!+5!$$

$$\mathbf{40044} := -C\left(4!,\sqrt{4}\right)+((0!+0!)\times 4)!$$

$$\mathbf{40343} := 4!-0!+\left(3!+\sqrt{C(4,3)}\right)!$$

$$\mathbf{40345} := 4!+0!+\left(C\left(3,\sqrt{4}\right)+5\right)!$$

$$\mathbf{40438} := (4+0!)!-\sqrt{C(4,3)}+8!$$

$$\mathbf{40588} := C\left(4!,\sqrt{-0!+5}\right)-8+8!$$

$$\mathbf{41492} := 41\times C\left(4!,\sqrt{9}\right)/2$$

$$\mathbf{42338} := C\left(\left(\sqrt{4^2}\right)!,3\right)-3!+8!$$

$$\mathbf{42344} := C\left(\left(\sqrt{4^2}\right)!,3\right)+(4+4)!$$

$$\mathbf{42348} := C\left(\left(\sqrt{4^2}\right)!,3\right)+4+8!$$

$$\mathbf{42454} := -4!\times 2+C(4!,5)-\sqrt{4}$$

$$\mathbf{42459} := -4!\times 2+C(4!,5)+\sqrt{9}$$

$$\mathbf{42492} := -4!/2+C\left(4!,\sqrt{9}+2\right)$$

$$\mathbf{42497} := C\left(4!,\sqrt{2^4+9}\right)-7$$

$$\mathbf{42498} := -C(4,2)+C\left(4!,-\sqrt{9}+8\right)$$

$$\mathbf{42502} := C\left(4!,\sqrt{25}\right)-02$$

$$\mathbf{42503} := C\left(4!,\sqrt{25}\right)-(0\times 3)!$$

$$\mathbf{42504} := C\left(4!,\sqrt{2\times 50/4}\right)$$

$$\mathbf{42505} := C\left(4!,\sqrt{25}\right)+(0\times 5)!$$

$$\mathbf{42509} := C\left(4!,\sqrt{25}\right)-0!+\left(\sqrt{9}\right)!$$

$$\mathbf{42515} := C\left(4!,\sqrt{25}\right)+\sqrt{1+5!}$$

$$\mathbf{42534} := C\left(4!,\sqrt{25}\right)+3!+4!$$

$$\mathbf{43638} := -\left(\sqrt{4}+3\right)!+C(6\times 3,8)$$

$$\mathbf{43944} := C(4!,-4+9)+3!!\times\sqrt{4}$$

$$\mathbf{44160} := C\left(4!,\sqrt{4}\right)\times 160$$

$$\mathbf{44358} := \sqrt{4}\times(C(4!,3)-5)+8!$$

$$\mathbf{44368} := \sqrt{4}\times C\left(4!,\sqrt{3+6}\right)+8!$$

$$\mathbf{44373} := C\left(4!-\sqrt{4},3!\right)-7!\times 3!$$

$$\mathbf{44836} := 6^{3!}-C\left(8\times\sqrt{4},4\right)$$

$$\mathbf{45864} := C(4!,5)+8!/6/\sqrt{4}$$

$$\mathbf{45879} := C(4!,5)+(8+7)^{\sqrt{9}}$$

$$\mathbf{46296} := -4!\times C(6,2)+\left(\sqrt{9}\right)!^6$$

$$\mathbf{49296} := C\left(4!,\sqrt{9}\right)\times\left(-2+\left(\sqrt{9}\right)!\right)!+6!$$

49333 $:= -\sqrt{4} + C\left(9 \times 3, 3!\right)/3!$

49335 $:= C\left(4! + \sqrt{9}, 3!\right)/C\left(3!, 5\right)$

49336 $:= \left(C\left(4! + \sqrt{9}, 3!\right) + 3!\right)/6$

49339 $:= 4! + C\left(9 \times 3, 3!\right)/\left(\sqrt{9}\right)!$

49392 $:= \left(C\left(4!, \sqrt{9}\right) + 3!!\right) \times 9 \times 2$

49536 $:= C\left(4, \sqrt{9}\right)! \times 5! + 3!^6$

49984 $:= 4 + \left(\left(\sqrt{9}\right)!! - \left(\sqrt{9}\right)!\right) \times C\left(8, 4\right)$

53985 $:= -5 \times \left(3 - \left(\sqrt{9}\right)!!/8 \times 5!\right)$

54259 $:= -5 + C\left(4^2 + 5, \left(\sqrt{9}\right)!\right)$

54384 $:= 5! + C\left(4! - 3, 8 - \sqrt{4}\right)$

54516 $:= \left(5! - \sqrt{4}\right) \times C\left(\sqrt{5! + 1}, 6\right)$

56644 $:= \left(\left(5! - C\left(6, 6\right)\right) \times \sqrt{4}\right)^{\sqrt{4}}$

59029 $:= C\left(\left(\sqrt{9}\right)!, 2 + 0!\right) + 9^5$

59044 $:= -5 + 9^{0! + \sqrt{4 \times 4}}$

59280 $:= 5! \times \left(C\left(\left(\sqrt{9}\right)! \times 2, 8\right) - 0!\right)$

63744 $:= 6 \times \left(-\sqrt{-3 + 7} + C\left(4!, 4\right)\right)$

64449 $:= C\left(6, 4\right)^4 + 4!^{\sqrt{9}}$

64974 $:= C\left(-6 + 4!, \left(\sqrt{9}\right)!\right) \times 7/\sqrt{4}$

66564 $:= \left(6! - C\left(6 + 5, 6\right)\right)^{\sqrt{4}}$

74379 $:= 7 \times C\left(4!, -3 + 7\right) - \sqrt{9}$

74446 $:= 7 \times C\left(4!, 4\right) + \sqrt{4^6}$

74459 $:= 7 \times \left(C\left(4!, 4\right) + 5 + \left(\sqrt{9}\right)!\right)$

75695 $:= -7! + 5 + C\left(\sqrt{6! + 9}, 5\right)$

77597 $:= 77 + C\left(5!/\left(\sqrt{9}\right)!, 7\right)$

79422 $:= 7 \times \left(\left(\sqrt{9}\right)!! + C\left(4!, 2 + 2\right)\right)$

79443 $:= 7 \times \left(\sqrt{9} + C\left(4!, 4\right) + 3!!\right)$

79653 $:= 7! + C\left(\sqrt{\sqrt{9^6} - 5}, 3!\right)$

80584 $:= -C\left(8, 05\right) + 8! \times \sqrt{4}$

80654 $:= \left(8! + 0! + C\left(6, 5\right)\right) \times \sqrt{4}$

81564 $:= \left(8! + C\left(\sqrt{1 + 5!}, 6\right)\right) \times \sqrt{4}$

84736 $:= 8! \times \sqrt{4} + \left(7 - 3\right)^6$

84944 $:= 8 \times \left(-4!/\sqrt{9} + C\left(4!, 4\right)\right)$

84968 $:= 8 + \sqrt{4} \times \left(\sqrt{9} \times 6! + 8!\right)$

84992 $:= 8 \times \left(C\left(4!, C\left(\left(\sqrt{9}\right)!, \sqrt{9}\right)\right) - 2\right)$

84999 $:= 8 \times C\left(4!, C\left(\left(\sqrt{9}\right)!, \sqrt{9}\right)\right) - 9$

85944 $:= 8 \times \left(5! - \sqrt{9} + C\left(4!, 4\right)\right)$

86391 $:= -8 + 6! \times 3!!/\left(\sqrt{9}\right)! - 1$

86592 $:= \left(8 + 6! \times 5\right) \times \left(\left(\sqrt{9}\right)! - 2\right)!$

86949 $:= 8! + 6^{\left(\sqrt{9}\right)!} - 4! - \sqrt{9}$

86973 $:= 8! + 6^{\sqrt{C\left(9,7\right)}} - 3$

86974 $:= 8! + 6^{\sqrt{C\left(9,7\right)}} - \sqrt{4}$

86977 $:= 8! + 6^{\left(\sqrt{9}\right)!} + C\left(7, 7\right)$

86979 $:= 8! + 6^{\sqrt{C\left(9,7\right)}} + \sqrt{9}$

86996 $:= 8! + C\left(6, \sqrt{9}\right) + \left(\sqrt{9}\right)!^6$

87379 $:= \left(C\left(8, 7\right)^{3!} - 7\right)/\sqrt{9}$

87696 $:= C\left(8, 7\right)! + 6^{\left(\sqrt{9}\right)!} + 6!$

88648 $:= C\left(8 + 8, 6\right) + \sqrt{4} \times 8!$

89595 $:= 8!/\left(\sqrt{9}\right)! \times 5!/9 - 5$

90444 $:= 9!/04 - C\left(4!, \sqrt{4}\right)$

92835 $:= C\left(C\left(\left(\sqrt{9}\right)!, 2\right), 8\right) + 3!! \times 5!$

93284 $:= \left(\sqrt{9}\right)!^{3!} \times 2 - C\left(8, \sqrt{4}\right)$

93332 $:= C\left(\left(\sqrt{9}\right)!, 3\right) + 3!^{3!} \times 2$

93456 $:= C\left(9, 3\right)^{\sqrt{4}} + 5! \times 6!$

94988 $:= \left(\sqrt{9}\right)!! + C\left(4!, \left(\sqrt{9}\right)!\right) - 8 - 8!$

95754 $:= -C\left(\left(\sqrt{9}\right)!, 5\right) + 7! \times \left(-5 + 4!\right)$

97395 $:= \left(\left(\sqrt{9}\right)!! + C\left(7, 3\right)\right) \times \left(9 + 5!\right)$

97447 $:= \left(-\left(\sqrt{9}\right)!! + \left(7 + 4\right)^4\right) \times 7$

98274 $:= -\left(\sqrt{9}\right)! + C\left(C\left(8, 2\right), 7 - \sqrt{4}\right)$

$$\mathbf{98464} := C\left(9+8, \sqrt{4}\right) \times (6!+4) \qquad \mathbf{98984} := C\left(9+8, \left(\sqrt{9}\right)!\right) \times 8 - 4!$$

3 Revere Order Selfie Numbers With Binomial Coefficients

This section brings **binomial coefficient type selfie numbers** in different situations. Results are in reverse order of digits. First only with basic operations. Secondly, with use of factorial and then with use of square-root. Results based on using together factorial and square-root are also obtained but only up to 5 digits. All other types are up to six digits. In all cases, binomial coefficients are always present.

3.1 Basic Operations

This subsection brings **binomial coefficient type selfie numbers** just with basic operations and in reverse order of digits. Only basic operations are used The work is up to six digits. This section is divided in two parts. One when the results are in symmetical and/or consecutive way in blocks of 10. The second representations are for the rest of numbers.

3.1.1 Symmetrical Representations

$$\mathbf{00028} := C(8,2) + 000$$
$$\mathbf{00128} := C(8,2) + 100$$
$$\mathbf{00228} := C(8,2) + 200$$
$$\mathbf{00328} := C(8,2) + 300$$
$$\mathbf{00428} := C(8,2) + 400$$
$$\mathbf{00528} := C(8,2) + 500$$
$$\mathbf{00628} := C(8,2) + 600$$
$$\mathbf{00728} := C(8,2) + 700$$
$$\mathbf{00828} := C(8,2) + 800$$
$$\mathbf{00928} := C(8,2) + 900$$

$$\mathbf{001128} := C(8,2) + 1100$$
$$\mathbf{002228} := C(8,2) + 2200$$
$$\mathbf{003328} := C(8,2) + 3300$$
$$\mathbf{004428} := C(8,2) + 4400$$
$$\mathbf{005528} := C(8,2) + 5500$$
$$\mathbf{006628} := C(8,2) + 6600$$
$$\mathbf{007728} := C(8,2) + 7700$$
$$\mathbf{008828} := C(8,2) + 8800$$
$$\mathbf{009928} := C(8,2) + 9900$$

$$\mathbf{38610} := 0 + C(16,8) \times 3$$
$$\mathbf{38611} := 1 + C(16,8) \times 3$$
$$\mathbf{38612} := 2 + C(16,8) \times 3$$
$$\mathbf{38613} := 3 + C(16,8) \times 3$$
$$\mathbf{38614} := 4 + C(16,8) \times 3$$
$$\mathbf{38615} := 5 + C(16,8) \times 3$$
$$\mathbf{38616} := 6 + C(16,8) \times 3$$
$$\mathbf{38617} := 7 + C(16,8) \times 3$$
$$\mathbf{38618} := 8 + C(16,8) \times 3$$
$$\mathbf{38619} := 9 + C(16,8) \times 3$$

$$\mathbf{011440} := 0 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011441} := 1 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011442} := 2 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011443} := 3 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011444} := 4 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011445} := 5 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011446} := 6 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011447} := 7 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011448} := 8 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011449} := 9 + C(4 \times 4, -1 + 10)$$

$$\mathbf{077450} := 0 + C(5 \times 4, 7) - 70$$
$$\mathbf{077451} := 1 + C(5 \times 4, 7) - 70$$

$$\mathbf{077452} := 2 + C(5 \times 4, 7) - 70$$
$$\mathbf{077453} := 3 + C(5 \times 4, 7) - 70$$
$$\mathbf{077454} := 4 + C(5 \times 4, 7) - 70$$
$$\mathbf{077455} := 5 + C(5 \times 4, 7) - 70$$
$$\mathbf{077456} := 6 + C(5 \times 4, 7) - 70$$
$$\mathbf{077457} := 7 + C(5 \times 4, 7) - 70$$
$$\mathbf{077458} := 8 + C(5 \times 4, 7) - 70$$
$$\mathbf{077459} := 9 + C(5 \times 4, 7) - 70$$

$$\mathbf{117670} := 0 + 7^6 + C(7, 1 + 1)$$
$$\mathbf{117671} := 1 + 7^6 + C(7, 1 + 1)$$
$$\mathbf{117672} := 2 + 7^6 + C(7, 1 + 1)$$
$$\mathbf{117673} := 3 + 7^6 + C(7, 1 + 1)$$
$$\mathbf{117674} := 4 + 7^6 + C(7, 1 + 1)$$
$$\mathbf{117675} := 5 + 7^6 + C(7, 1 + 1)$$
$$\mathbf{117676} := 6 + 7^6 + C(7, 1 + 1)$$
$$\mathbf{117677} := 7 + 7^6 + C(7, 1 + 1)$$
$$\mathbf{117678} := 8 + 7^6 + C(7, 1 + 1)$$
$$\mathbf{117679} := 9 + 7^6 + C(7, 1 + 1)$$

$$\mathbf{183680} := 0 + C(8, 6) \times (3^8 - 1)$$
$$\mathbf{183681} := 1 + C(8, 6) \times (3^8 - 1)$$
$$\mathbf{183682} := 2 + C(8, 6) \times (3^8 - 1)$$
$$\mathbf{183683} := 3 + C(8, 6) \times (3^8 - 1)$$
$$\mathbf{183684} := 4 + C(8, 6) \times (3^8 - 1)$$
$$\mathbf{183685} := 5 + C(8, 6) \times (3^8 - 1)$$
$$\mathbf{183686} := 6 + C(8, 6) \times (3^8 - 1)$$
$$\mathbf{183687} := 7 + C(8, 6) \times (3^8 - 1)$$
$$\mathbf{183688} := 8 + C(8, 6) \times (3^8 - 1)$$
$$\mathbf{183689} := 9 + C(8, 6) \times (3^8 - 1)$$

$$\mathbf{497420} := 0 + C(2 \times (4 + 7), 9 + 4)$$
$$\mathbf{497421} := 1 + C(2 \times (4 + 7), 9 + 4)$$
$$\mathbf{497422} := 2 + C(2 \times (4 + 7), 9 + 4)$$
$$\mathbf{497423} := 3 + C(2 \times (4 + 7), 9 + 4)$$
$$\mathbf{497424} := 4 + C(2 \times (4 + 7), 9 + 4)$$
$$\mathbf{497425} := 5 + C(2 \times (4 + 7), 9 + 4)$$
$$\mathbf{497426} := 6 + C(2 \times (4 + 7), 9 + 4)$$
$$\mathbf{497427} := 7 + C(2 \times (4 + 7), 9 + 4)$$
$$\mathbf{497428} := 8 + C(2 \times (4 + 7), 9 + 4)$$
$$\mathbf{497429} := 9 + C(2 \times (4 + 7), 9 + 4)$$
$$\mathbf{497429} := 9 + C(2 \times (4 + 7), 9 + 4)$$

3.1.2 Non Symmetric Representations

$$\mathbf{28} := C(8, 2)$$

$$\mathbf{2916} := (C(6, 1) \times 9)^2$$
$$\mathbf{3125} := 5^{C(2,1)+3}$$
$$\mathbf{4845} := C(5 \times 4, 8 - 4)$$

$$\mathbf{12869} := C(9 + 6, 8) \times 2 - 1$$
$$\mathbf{15504} := C(4 \times 05, 5) \times 1$$
$$\mathbf{19683} := C(3, 8 - 6)^{C(9,1)}$$
$$\mathbf{23398} := 8 \times C(9 \times 3, 3) - 2$$
$$\mathbf{24288} := 88 \times C(24, 2)$$
$$\mathbf{24568} := C(C(8, 6), 5)/4 - 2$$
$$\mathbf{25088} := 8 \times C(8, 05)^2$$
$$\mathbf{28224} := (C(4, 2) \times 28)^2$$
$$\mathbf{32758} := 8^5 - C(7 - 2, 3)$$
$$\mathbf{37674} := C(4 \times 7, 6)/(7 + 3)$$
$$\mathbf{38472} := (2 \times 7)^4 + C(8, 3)$$
$$\mathbf{44275} := 5 \times C(7 + 2^4, 4)$$
$$\mathbf{46566} := 6 \times (6^5 - C(6, 4))$$
$$\mathbf{46667} := C(7, 6) + 6^6 + 4$$
$$\mathbf{46671} := (-1 + 7)^6 + C(6, 4)$$
$$\mathbf{59511} := C(11, 5) + 9^5$$
$$\mathbf{59973} := -3 + 7 \times C(9 + 9, 5)$$
$$\mathbf{74381} := -1 + C(8 \times 3, 4) \times 7$$
$$\mathbf{77513} := C((3 + 1) \times 5, 7) - 7$$
$$\mathbf{92374} := -4 + C(7 \times 3 - 2, 9)$$

$$\mathbf{004445} := C(5 \times 4, 4) - 400$$
$$\mathbf{012584} := 4 \times (C(8, 5)^2 + 10)$$
$$\mathbf{012882} := C(2 \times 8, 8) + 2 + 10$$

015015 $:= 5 \times C(10+5,10)$
015494 $:= C(4 \times (9-4),5) - 10$
015554 $:= C(4 \times 5,5) + 5 \times 10$
016344 $:= 4 \times (C(4,3)^6 - 10)$
017517 $:= C(7,1)^5 + 710$
019444 $:= -4 + C(4+4+9,10)$
019448 $:= C(8 \times 4/4 + 9,10)$
019683 $:= 3^{(C(8,6)-9-10)}$
021252 $:= 2 \times C(5^2 - 1,20)$
042542 $:= C(24,5) - 2 + 40$
042546 $:= C(6 \times 4,5) + 2 + 40$
046628 $:= -C(8,2) + 6^6 + 4 \times 0$
046636 $:= C(6,3) + 6^6 - 40$
046655 $:= -C(5,5) + 6^6 + 4 \times 0$
046668 $:= -C(8,6) + 6^6 + 40$
102912 $:= C(2,1)^9 \times 201$
116275 $:= -5 + C(C(7,2), C(6,1)+1)$
116281 $:= C(C(-1+8,2),6+1)+1$
116565 $:= (-5+6^5) \times C(6,1+1)$
117649 $:= (9+4-6)^{(C(7,1)-1)}$
117667 $:= C(7,6)^6 + 7 + 11$
125845 $:= C(5 \times 4,8) - 5^{2+1}$
127294 $:= 4 \times C(9 \times 2,7) - C(2,1)$
131562 $:= (C(26,5)+1) \times (3-1)$
132651 $:= (15+6^2)^{C(3,1)}$
134457 $:= 7^5 \times (4 + C(4,3)) + 1$
134596 $:= C(6 \times (9-5), 4+3-1)$
134638 $:= C(8 \times 3,6) + 43 - 1$
135284 $:= (-4 + C(8 \times 2,5)) \times 31$
135691 $:= C(19,6) \times 5 + 31$
136296 $:= 6 \times C(9,2) \times 631$
137284 $:= 4 \times (C(8 \times 2,7) \times 3 + 1)$
147348 $:= (8^4 - 3) \times (C(7,4)+1)$
152875 $:= 5 \times (7 \times C(8 \times 2,5) - 1)$
153664 $:= 4 \times (-6 + C(6,3))^{5-1}$
157469 $:= (9 \times 6)^{-4+7} + C(5,1)$
162786 $:= -6 + 8 \times C(C(7,2),6-1)$
163288 $:= 8 \times (C(8,2) \times 3^6 - 1)$
164288 $:= 8 \times (C(C(8,2),4) + 61)$
167954 $:= C(4 \times 5,9) - C(7,6) + 1$
175175 $:= 5 \times 7 \times C(15,7-1)$
183568 $:= C(8,6) \times (-5 + 3^8 \times 1)$
183699 $:= -9 + C(9,6) \times 3^{8-1}$
186624 $:= 4 \times (2 + 6^6) - C(8,1)$
194571 $:= -1 + C(7,5)^4 + 91$
221184 $:= 48^{(C(1,1)+2)} \times 2$
230262 $:= C(26,20) + 32$
233265 $:= 5 \times (6^{2\times 3} - C(3,2))$
233295 $:= 5 \times (C(9,2)^3 + C(3,2))$
233928 $:= 8 \times (2 \times C(9,3) + 3)^2$
234253 $:= (-3+5^2)^4 - C(3,2)$
234254 $:= (4 \times 5 + 2)^{C(4,3)} - 2$
235298 $:= (8 + C(9,2) + 5)^3 \times 2$
236196 $:= (6 \times (C(C(9,1),6) - 3))^2$
238328 $:= 8 \times (23+8)^{C(3,2)}$
245025 $:= C(5+2+05,4)^2$
245157 $:= C(7 \times (5-1) - 5, 4^2)$
248834 $:= (4 \times 3)^{C(8,8)+4} + 2$
255894 $:= 4^{C(9,8)} - 5^5 \times 2$
261868 $:= 8^6 - C(8+16,2)$
261994 $:= 4^9 - (9+1) \times C(6,2)$
262128 $:= 8 \times (-2 + 1 \times 2^{C(6,2)})$
262141 $:= -1 + (C(4,1) \times 2)^6 - 2$
262142 $:= (C(2+4,1)+2)^6 - 2$
262143 $:= -3 + (C(4,1) \times 2)^6 + 2$
262146 $:= (C(6+4,1) - 2)^6 + 2$
262328 $:= 8 \times (23 + 2^{C(6,2)})$
264875 $:= -5^7 + C(8,4)^{6/2}$
272484 $:= (C(4+8,4) + 27)^2$
272916 $:= (6 \times 19)^2 \times C(7,2)$
273354 $:= 45^3 \times 3 - C(7,2)$
275625 $:= ((C(5,2) + 65) \times 7)^2$
279276 $:= 6^7 - C(2+9,7) \times 2$
279576 $:= 6^7 - 5 \times C(9,7) \times 2$

279816 $:= 6^{-1+8} - C(9+7,2)$
279934 $:= (4+3-C(9,9))^7 - 2$
289737 $:= 73 \times (7 \times C(9,8))^2$
292681 $:= (1+C(8,6)+2^9)^2$
293912 $:= C(21,9+3) - 9 \times 2$
293924 $:= -4 + C(2 \times 9 + 3, 9) - 2$
293926 $:= -6 + C(2 \times 9 + 3, 9) + 2$
293927 $:= C(C(7,2),9) + (3-9)/2$
293928 $:= C((8 \times 2 - 9) \times 3, 9) - 2$
293932 $:= C(2 \times (3+9) - 3, 9) + 2$
293937 $:= C(7 \times 3, 9+3) + 9 - 2$
295235 $:= 5 \times (3^{C(2\times 5,9)} - 2)$
297546 $:= C(6 \times 4, 5) \times 7 + 9 \times 2$
297564 $:= C(4 \times 6, 5) \times 7 + C(9,2)$
329232 $:= 2 \times 3 \times (2 + C(9,2))^3$
336157 $:= (7^5 + 1) \times C(6,3) - 3$
346104 $:= C(40 - 16, 4+3)$
351232 $:= 2 \times C(3^2 - 1, 5)^3$
352708 $:= -8 + C(C(07,2), C(5,3))$
352713 $:= C(C(3,1) \times 7, 2 \times 5) - 3$
352716 $:= C(C(6,1) \times 7/2, C(5,3))$
352724 $:= 4 \times 2 + C(C(7,2), C(5,3))$
352736 $:= C(6,3) + C(C(7,2), C(5,3))$
352737 $:= 7 \times 3 + C(C(7,2), C(5,3))$
352748 $:= 8 \times 4 + C(C(7,2), C(5,3))$
352779 $:= 9 \times 7 + C(C(7,2), C(5,3))$
356265 $:= C(5 + (6-2) \times 6, 5) \times 3$
373248 $:= (C(8,4)/2 + 37)^3$
376742 $:= -2 + C(4 \times 7, 6) + 7 - 3$
376745 $:= -5 + C(4 \times 7, 6) + 7 + 3$
376775 $:= C(5 \times 7 - 7, 6) + C(7,3)$
382536 $:= 6^3 \times C(-5 + 28, 3)$
386103 $:= 30 \times C(16,8) + 3$
387545 $:= 5 \times (C(4 \times 5, 7) - 8 - 3)$
388936 $:= C(6 \times 3, 9) \times 8 - 8 \times 3$
388963 $:= C(3 \times 6, C(9,8)) \times 8 + 3$
419904 $:= 4 \times C(09 + 9, 1)^4$
442384 $:= (48^{C(3,2)} + 4) \times 4$
455625 $:= (5-2)^{C(6,5)} \times 5^4$
458668 $:= (8+6) \times (-6 + 8^{C(5,4)})$
458752 $:= (2+5+7) \times 8^{C(5,4)}$
462398 $:= C(8+9,3)^2 - 6 + 4$
466564 $:= (4 + C(6,5)) \times 6^6 + 4$
468512 $:= 2 \times (-1 - 5 + C(8,6))^4$
474992 $:= (C(29, 9-4) - 7) \times 4$
488376 $:= 6 \times C(7 \times 3, 8+8) \times 4$
497416 $:= C(C(C(6,1),4) + 7, 9) - 4$
497448 $:= 84 \times 47 \times C(9,4)$
498636 $:= (C(6+3,6) - 8) \times 9^4$
524294 $:= 4^9 \times 2 + C(C(4,2),5)$
531436 $:= (C(6,3) \times 4 + 1)^3 - 5$
537572 $:= (2 \times 7)^5 - C(7+3,5)$
538384 $:= 4 \times C(8 \times 3, 8+3-5)$
545792 $:= (2^9 + C(7,5)) \times 4^5$
548859 $:= (C(9,5) + 8) \times 8^4 - 5$
581375 $:= 5 \times (C(7 \times 3, -1+8) - 5)$
589784 $:= 4^{C(8,7)} \times 9 - 8 \times 5$
589844 $:= (-4 + 4^8) \times 9 + C(8,5)$
589849 $:= 9 \times (4^8 + 9) - C(8,5)$
593775 $:= 5 \times C(-7 + (7-3) \times 9, 5)$
614662 $:= C(2+6,6)^4 \times 1 + 6$
627265 $:= -5 + C(6 \times 2, 7)^2 + 6$
646622 $:= C(22, 6+6) - 4 \times 6$
646646 $:= C(6+4+6+6, 4+6)$
646652 $:= C(2 \times (5+6), 6+4) + 6$
671589 $:= 9 \times (8 + C(5+17, 6))$
681388 $:= 88^3 - C(1+8,6)$
684936 $:= (C(6 \times 3, 9) + 4^8) \times 6$
688684 $:= -4 + 86 \times C(8+8,6)$
697578 $:= (-8 + C(C(7,5),7) - 9) \times 6$
697626 $:= (C(C(6,2)+6,7) - 9) \times 6$
697686 $:= C(6+8+6,7) \times 9 + 6$
697732 $:= -2 + (C(3 \times 7, 7) + 9) \times 6$
735462 $:= -2 + C(6 \times 4, 5+3) - 7$
735464 $:= C(4 \times 6, 4 \times (5-3)) - 7$
735469 $:= -9 + C(6 \times 4, 5+3) + 7$
735471 $:= C((-1+7) \times 4, C(5+3,7))$

735478 $:= C(8\times(7-4),5+3)+7$
735842 $:= C(24,8)+53\times 7$
739024 $:= 4\times C(20,9/3+7)$
746368 $:= C(8,6)^3\times(6+4\times 7)$
765625 $:= C(5+2,6)\times 5^6\times 7$
765667 $:= C(7,6)\times(6+5^6\times 7)$
776887 $:= -(-7+C(8,8))^6+7^7$
807632 $:= (C(23,6)+7)\times 08$
823477 $:= 7^7-C(4\times 3,2+8)$
823537 $:= 7^{(-3+C(5,3)}+2-8$
834328 $:= (C(8,2)^3+4)\times 38$
852722 $:= (C(22,7)+2)\times 5-8$
876568 $:= (C(8,6)+5^6)\times 7\times 8$
887936 $:= -6+C(3\times 9,7)-88$
887966 $:= C(6\times 6-9,7)-8\times 8$
937365 $:= C(5\times 6-3,7+3)/9$
937528 $:= C(8,2)+5^7\times(3+9)$

3.2 Factorial

This subsection brings **binomial coefficient type selfie numbers with factorial** in reverse order of digits. The work is up to six digits. This section is divided in two parts. One when the results are in symmetrical and/or consecutive way in blocks of 10. The second representations are for the rest of numbers.

3.2.1 Symmetrical Representations

12960 $:= 0+6!\times C(9\times 2,1)$
12961 $:= 1+6!\times C(9\times 2,1)$
12962 $:= 2+6!\times C(9\times 2,1)$
12963 $:= 3+6!\times C(9\times 2,1)$
12964 $:= 4+6!\times C(9\times 2,1)$
12965 $:= 5+6!\times C(9\times 2,1)$
12966 $:= 6+6!\times C(9\times 2,1)$
12967 $:= 7+6!\times C(9\times 2,1)$
12968 $:= 8+6!\times C(9\times 2,1)$
12969 $:= 9+6!\times C(9\times 2,1)$

13680 $:= 0+(8!+6!)/C(3,1)$
13681 $:= 1+(8!+6!)/C(3,1)$
13682 $:= 2+(8!+6!)/C(3,1)$
13683 $:= 3+(8!+6!)/C(3,1)$
13684 $:= 4+(8!+6!)/C(3,1)$
13685 $:= 5+(8!+6!)/C(3,1)$
13686 $:= 6+(8!+6!)/C(3,1)$
13687 $:= 7+(8!+6!)/C(3,1)$
13688 $:= 8+(8!+6!)/C(3,1)$
13689 $:= 9+(8!+6!)/C(3,1)$

13440 $:= 0+(4+4)!/C(3,1)$
13441 $:= 1+(4+4)!/C(3,1)$
13442 $:= 2+(4+4)!/C(3,1)$
13443 $:= 3+(4+4)!/C(3,1)$
13444 $:= 4+(4+4)!/C(3,1)$
13445 $:= 5+(4+4)!/C(3,1)$
13446 $:= 6+(4+4)!/C(3,1)$
13447 $:= 7+(4+4)!/C(3,1)$
13448 $:= 8+(4+4)!/C(3,1)$
13449 $:= 9+(4+4)!/C(3,1)$

23760 $:= 0+6!\times(C(7,3)-2)$
23761 $:= 1+6!\times(C(7,3)-2)$
23762 $:= 2+6!\times(C(7,3)-2)$
23763 $:= 3+6!\times(C(7,3)-2)$
23764 $:= 4+6!\times(C(7,3)-2)$
23765 $:= 5+6!\times(C(7,3)-2)$
23766 $:= 6+6!\times(C(7,3)-2)$
23767 $:= 7+6!\times(C(7,3)-2)$
23768 $:= 8+6!\times(C(7,3)-2)$
23769 $:= 9+6!\times(C(7,3)-2)$

$$\mathbf{38880} := 0 + 8! - 8!/C(8,3!)$$
$$\mathbf{38881} := 1 + 8! - 8!/C(8,3!)$$
$$\mathbf{38882} := 2 + 8! - 8!/C(8,3!)$$
$$\mathbf{38883} := 3 + 8! - 8!/C(8,3!)$$
$$\mathbf{38884} := 4 + 8! - 8!/C(8,3!)$$
$$\mathbf{38885} := 5 + 8! - 8!/C(8,3!)$$
$$\mathbf{38886} := 6 + 8! - 8!/C(8,3!)$$
$$\mathbf{38887} := 7 + 8! - 8!/C(8,3!)$$
$$\mathbf{38888} := 8 + 8! - 8!/C(8,3!)$$
$$\mathbf{38889} := 9 + 8! - 8!/C(8,3!)$$

$$\mathbf{43380} := 0 + 8! + C(3 \times 3!, 4)$$
$$\mathbf{43381} := 1 + 8! + C(3 \times 3!, 4)$$
$$\mathbf{43382} := 2 + 8! + C(3 \times 3!, 4)$$
$$\mathbf{43383} := 3 + 8! + C(3 \times 3!, 4)$$
$$\mathbf{43384} := 4 + 8! + C(3 \times 3!, 4)$$
$$\mathbf{43385} := 5 + 8! + C(3 \times 3!, 4)$$
$$\mathbf{43386} := 6 + 8! + C(3 \times 3!, 4)$$
$$\mathbf{43387} := 7 + 8! + C(3 \times 3!, 4)$$
$$\mathbf{43388} := 8 + 8! + C(3 \times 3!, 4)$$
$$\mathbf{43389} := 9 + 8! + C(3 \times 3!, 4)$$

$$\mathbf{47540} := 0 + C(4!, 5) + 7! - 4$$
$$\mathbf{47541} := 1 + C(4!, 5) + 7! - 4$$
$$\mathbf{47542} := 2 + C(4!, 5) + 7! - 4$$
$$\mathbf{47543} := 3 + C(4!, 5) + 7! - 4$$
$$\mathbf{47544} := 4 + C(4!, 5) + 7! - 4$$
$$\mathbf{47545} := 5 + C(4!, 5) + 7! - 4$$
$$\mathbf{47546} := 6 + C(4!, 5) + 7! - 4$$
$$\mathbf{47547} := 7 + C(4!, 5) + 7! - 4$$
$$\mathbf{47548} := 8 + C(4!, 5) + 7! - 4$$
$$\mathbf{47549} := 9 + C(4!, 5) + 7! - 4$$

$$\mathbf{53130} := 0 + C(31 - 3!, 5)$$
$$\mathbf{53131} := 1 + C(31 - 3!, 5)$$
$$\mathbf{53132} := 2 + C(31 - 3!, 5)$$
$$\mathbf{53133} := 3 + C(31 - 3!, 5)$$
$$\mathbf{53134} := 4 + C(31 - 3!, 5)$$
$$\mathbf{53135} := 5 + C(31 - 3!, 5)$$
$$\mathbf{53136} := 6 + C(31 - 3!, 5)$$
$$\mathbf{53137} := 7 + C(31 - 3!, 5)$$
$$\mathbf{53138} := 8 + C(31 - 3!, 5)$$
$$\mathbf{53139} := 9 + C(31 - 3!, 5)$$

$$\mathbf{84960} := 0 + 6! \times (C(9,4) - 8)$$
$$\mathbf{84961} := 1 + 6! \times (C(9,4) - 8)$$
$$\mathbf{84962} := 2 + 6! \times (C(9,4) - 8)$$
$$\mathbf{84963} := 3 + 6! \times (C(9,4) - 8)$$
$$\mathbf{84964} := 4 + 6! \times (C(9,4) - 8)$$
$$\mathbf{84965} := 5 + 6! \times (C(9,4) - 8)$$
$$\mathbf{84966} := 6 + 6! \times (C(9,4) - 8)$$
$$\mathbf{84967} := 7 + 6! \times (C(9,4) - 8)$$
$$\mathbf{84968} := 8 + 6! \times (C(9,4) - 8)$$
$$\mathbf{84969} := 9 + 6! \times (C(9,4) - 8)$$

$$\mathbf{004900} := 0 + C(-0! + 9, 4)^{0!+0!}$$
$$\mathbf{004901} := 1 + C(-0! + 9, 4)^{0!+0!}$$
$$\mathbf{004902} := 2 + C(-0! + 9, 4)^{0!+0!}$$
$$\mathbf{004903} := 3 + C(-0! + 9, 4)^{0!+0!}$$
$$\mathbf{004904} := 4 + C(-0! + 9, 4)^{0!+0!}$$
$$\mathbf{004905} := 5 + C(-0! + 9, 4)^{0!+0!}$$
$$\mathbf{004906} := 6 + C(-0! + 9, 4)^{0!+0!}$$
$$\mathbf{004907} := 7 + C(-0! + 9, 4)^{0!+0!}$$
$$\mathbf{004908} := 8 + C(-0! + 9, 4)^{0!+0!}$$
$$\mathbf{004909} := 9 + C(-0! + 9, 4)^{0!+0!}$$
$$\mathbf{004900} := 0 + C(-0! + 9, 4)^{0!+0!}$$
$$\mathbf{004901} := 1 + C(-0! + 9, 4)^{0!+0!}$$

$$\mathbf{005680} := 0 + 8 \times (6! - C(5, 0! + 0!))$$
$$\mathbf{005681} := 1 + 8 \times (6! - C(5, 0! + 0!))$$
$$\mathbf{005682} := 2 + 8 \times (6! - C(5, 0! + 0!))$$
$$\mathbf{005683} := 3 + 8 \times (6! - C(5, 0! + 0!))$$
$$\mathbf{005684} := 4 + 8 \times (6! - C(5, 0! + 0!))$$
$$\mathbf{005685} := 5 + 8 \times (6! - C(5, 0! + 0!))$$
$$\mathbf{005686} := 6 + 8 \times (6! - C(5, 0! + 0!))$$
$$\mathbf{005687} := 7 + 8 \times (6! - C(5, 0! + 0!))$$
$$\mathbf{005688} := 8 + 8 \times (6! - C(5, 0! + 0!))$$
$$\mathbf{005689} := 9 + 8 \times (6! - C(5, 0! + 0!))$$

$$\mathbf{011440} := 0 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011441} := 1 + C(4 \times 4, -1 + 10)$$

$$\mathbf{011442} := 2 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011443} := 3 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011444} := 4 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011445} := 5 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011446} := 6 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011447} := 7 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011448} := 8 + C(4 \times 4, -1 + 10)$$
$$\mathbf{011449} := 9 + C(4 \times 4, -1 + 10)$$

$$\mathbf{042480} := 0 + 8! + C(4,2)! \times (4 - 0!)$$
$$\mathbf{042481} := 1 + 8! + C(4,2)! \times (4 - 0!)$$
$$\mathbf{042482} := 2 + 8! + C(4,2)! \times (4 - 0!)$$
$$\mathbf{042483} := 3 + 8! + C(4,2)! \times (4 - 0!)$$
$$\mathbf{042484} := 4 + 8! + C(4,2)! \times (4 - 0!)$$
$$\mathbf{042485} := 5 + 8! + C(4,2)! \times (4 - 0!)$$
$$\mathbf{042486} := 6 + 8! + C(4,2)! \times (4 - 0!)$$
$$\mathbf{042487} := 7 + 8! + C(4,2)! \times (4 - 0!)$$
$$\mathbf{042488} := 8 + 8! + C(4,2)! \times (4 - 0!)$$
$$\mathbf{042489} := 9 + 8! + C(4,2)! \times (4 - 0!)$$

$$\mathbf{049340} := 0 + C(4! - 3!, 9) + (4 - 0!)!!$$
$$\mathbf{049341} := 1 + C(4! - 3!, 9) + (4 - 0!)!!$$
$$\mathbf{049342} := 2 + C(4! - 3!, 9) + (4 - 0!)!!$$
$$\mathbf{049343} := 3 + C(4! - 3!, 9) + (4 - 0!)!!$$
$$\mathbf{049344} := 4 + C(4! - 3!, 9) + (4 - 0!)!!$$
$$\mathbf{049345} := 5 + C(4! - 3!, 9) + (4 - 0!)!!$$
$$\mathbf{049346} := 6 + C(4! - 3!, 9) + (4 - 0!)!!$$
$$\mathbf{049347} := 7 + C(4! - 3!, 9) + (4 - 0!)!!$$
$$\mathbf{049348} := 8 + C(4! - 3!, 9) + (4 - 0!)!!$$
$$\mathbf{049349} := 9 + C(4! - 3!, 9) + (4 - 0!)!!$$

$$\mathbf{077450} := 0 + C(5 \times 4, 7) - 70$$
$$\mathbf{077451} := 1 + C(5 \times 4, 7) - 70$$
$$\mathbf{077452} := 2 + C(5 \times 4, 7) - 70$$
$$\mathbf{077453} := 3 + C(5 \times 4, 7) - 70$$
$$\mathbf{077454} := 4 + C(5 \times 4, 7) - 70$$
$$\mathbf{077455} := 5 + C(5 \times 4, 7) - 70$$
$$\mathbf{077456} := 6 + C(5 \times 4, 7) - 70$$
$$\mathbf{077457} := 7 + C(5 \times 4, 7) - 70$$
$$\mathbf{077458} := 8 + C(5 \times 4, 7) - 70$$
$$\mathbf{077459} := 9 + C(5 \times 4, 7) - 70$$

$$\mathbf{133920} := 0 + 2 \times 93 \times C(3,1)!!$$
$$\mathbf{133921} := 1 + 2 \times 93 \times C(3,1)!!$$
$$\mathbf{133922} := 2 + 2 \times 93 \times C(3,1)!!$$
$$\mathbf{133923} := 3 + 2 \times 93 \times C(3,1)!!$$
$$\mathbf{133924} := 4 + 2 \times 93 \times C(3,1)!!$$
$$\mathbf{133925} := 5 + 2 \times 93 \times C(3,1)!!$$
$$\mathbf{133926} := 6 + 2 \times 93 \times C(3,1)!!$$
$$\mathbf{133927} := 7 + 2 \times 93 \times C(3,1)!!$$
$$\mathbf{133928} := 8 + 2 \times 93 \times C(3,1)!!$$
$$\mathbf{133929} := 9 + 2 \times 93 \times C(3,1)!!$$

$$\mathbf{134340} := 0 + C(4!, 3!) - 4^{3+1}$$
$$\mathbf{134341} := 1 + C(4!, 3!) - 4^{3+1}$$
$$\mathbf{134342} := 2 + C(4!, 3!) - 4^{3+1}$$
$$\mathbf{134343} := 3 + C(4!, 3!) - 4^{3+1}$$
$$\mathbf{134344} := 4 + C(4!, 3!) - 4^{3+1}$$
$$\mathbf{134345} := 5 + C(4!, 3!) - 4^{3+1}$$
$$\mathbf{134346} := 6 + C(4!, 3!) - 4^{3+1}$$
$$\mathbf{134347} := 7 + C(4!, 3!) - 4^{3+1}$$
$$\mathbf{134348} := 8 + C(4!, 3!) - 4^{3+1}$$
$$\mathbf{134349} := 9 + C(4!, 3!) - 4^{3+1}$$

$$\mathbf{134640} := 0 + C(4!, 6) + 43 + 1$$
$$\mathbf{134641} := 1 + C(4!, 6) + 43 + 1$$
$$\mathbf{134642} := 2 + C(4!, 6) + 43 + 1$$
$$\mathbf{134643} := 3 + C(4!, 6) + 43 + 1$$
$$\mathbf{134644} := 4 + C(4!, 6) + 43 + 1$$
$$\mathbf{134645} := 5 + C(4!, 6) + 43 + 1$$
$$\mathbf{134646} := 6 + C(4!, 6) + 43 + 1$$
$$\mathbf{134647} := 7 + C(4!, 6) + 43 + 1$$
$$\mathbf{134648} := 8 + C(4!, 6) + 43 + 1$$
$$\mathbf{134649} := 9 + C(4!, 6) + 43 + 1$$

$$\mathbf{136080} := 0 + (8! + (0! + 6)!) \times C(3,1)$$
$$\mathbf{136081} := 1 + (8! + (0! + 6)!) \times C(3,1)$$
$$\mathbf{136082} := 2 + (8! + (0! + 6)!) \times C(3,1)$$
$$\mathbf{136083} := 3 + (8! + (0! + 6)!) \times C(3,1)$$
$$\mathbf{136084} := 4 + (8! + (0! + 6)!) \times C(3,1)$$
$$\mathbf{136085} := 5 + (8! + (0! + 6)!) \times C(3,1)$$
$$\mathbf{136086} := 6 + (8! + (0! + 6)!) \times C(3,1)$$

$$\mathbf{136087} := 7 + (8! + (0! + 6)!) \times C(3,1)$$
$$\mathbf{136088} := 8 + (8! + (0! + 6)!) \times C(3,1)$$
$$\mathbf{136089} := 9 + (8! + (0! + 6)!) \times C(3,1)$$

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

$$\mathbf{203760} := 0 + 6! \times (7 + C((3+0!)!,2))$$
$$\mathbf{203761} := 1 + 6! \times (7 + C((3+0!)!,2))$$
$$\mathbf{203762} := 2 + 6! \times (7 + C((3+0!)!,2))$$
$$\mathbf{203763} := 3 + 6! \times (7 + C((3+0!)!,2))$$
$$\mathbf{203764} := 4 + 6! \times (7 + C((3+0!)!,2))$$
$$\mathbf{203765} := 5 + 6! \times (7 + C((3+0!)!,2))$$
$$\mathbf{203766} := 6 + 6! \times (7 + C((3+0!)!,2))$$
$$\mathbf{203767} := 7 + 6! \times (7 + C((3+0!)!,2))$$
$$\mathbf{203768} := 8 + 6! \times (7 + C((3+0!)!,2))$$
$$\mathbf{203769} := 9 + 6! \times (7 + C((3+0!)!,2))$$

$$\mathbf{230230} := 0 + C(3! + 20, 3 \times 2)$$
$$\mathbf{230231} := 1 + C(3! + 20, 3 \times 2)$$
$$\mathbf{230232} := 2 + C(3! + 20, 3 \times 2)$$
$$\mathbf{230233} := 3 + C(3! + 20, 3 \times 2)$$
$$\mathbf{230234} := 4 + C(3! + 20, 3 \times 2)$$
$$\mathbf{230235} := 5 + C(3! + 20, 3 \times 2)$$
$$\mathbf{230236} := 6 + C(3! + 20, 3 \times 2)$$
$$\mathbf{230237} := 7 + C(3! + 20, 3 \times 2)$$
$$\mathbf{230238} := 8 + C(3! + 20, 3 \times 2)$$
$$\mathbf{230239} := 9 + C(3! + 20, 3 \times 2)$$

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

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

$$\mathbf{244400} := 0 + (-0! + 4!) \times C(4!,4) + 2$$
$$\mathbf{244401} := 1 + (-0! + 4!) \times C(4!,4) + 2$$
$$\mathbf{244402} := 2 + (-0! + 4!) \times C(4!,4) + 2$$
$$\mathbf{244403} := 3 + (-0! + 4!) \times C(4!,4) + 2$$
$$\mathbf{244404} := 4 + (-0! + 4!) \times C(4!,4) + 2$$
$$\mathbf{244405} := 5 + (-0! + 4!) \times C(4!,4) + 2$$
$$\mathbf{244406} := 6 + (-0! + 4!) \times C(4!,4) + 2$$
$$\mathbf{244407} := 7 + (-0! + 4!) \times C(4!,4) + 2$$
$$\mathbf{244408} := 8 + (-0! + 4!) \times C(4!,4) + 2$$
$$\mathbf{244409} := 9 + (-0! + 4!) \times C(4!,4) + 2$$

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

$$\mathbf{247680} := 0 + 8! \times 6 + 7! + C(4,2)!$$
$$\mathbf{247681} := 1 + 8! \times 6 + 7! + C(4,2)!$$

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

252720 $:= 0 + C(27,2) \times (5-2)!!$
252721 $:= 1 + C(27,2) \times (5-2)!!$
252722 $:= 2 + C(27,2) \times (5-2)!!$
252723 $:= 3 + C(27,2) \times (5-2)!!$
252724 $:= 4 + C(27,2) \times (5-2)!!$
252725 $:= 5 + C(27,2) \times (5-2)!!$
252726 $:= 6 + C(27,2) \times (5-2)!!$
252727 $:= 7 + C(27,2) \times (5-2)!!$
252728 $:= 8 + C(27,2) \times (5-2)!!$
252729 $:= 9 + C(27,2) \times (5-2)!!$

253640 $:= 0 + (C(4!,6) - 3!^5) \times 2$
253641 $:= 1 + (C(4!,6) - 3!^5) \times 2$
253642 $:= 2 + (C(4!,6) - 3!^5) \times 2$
253643 $:= 3 + (C(4!,6) - 3!^5) \times 2$
253644 $:= 4 + (C(4!,6) - 3!^5) \times 2$
253645 $:= 5 + (C(4!,6) - 3!^5) \times 2$
253646 $:= 6 + (C(4!,6) - 3!^5) \times 2$
253647 $:= 7 + (C(4!,6) - 3!^5) \times 2$
253648 $:= 8 + (C(4!,6) - 3!^5) \times 2$
253649 $:= 9 + (C(4!,6) - 3!^5) \times 2$

268560 $:= 0 + 6! \times (-5 + C(C(8,6),2))$
268561 $:= 1 + 6! \times (-5 + C(C(8,6),2))$
268562 $:= 2 + 6! \times (-5 + C(C(8,6),2))$
268563 $:= 3 + 6! \times (-5 + C(C(8,6),2))$
268564 $:= 4 + 6! \times (-5 + C(C(8,6),2))$
268565 $:= 5 + 6! \times (-5 + C(C(8,6),2))$
268566 $:= 6 + 6! \times (-5 + C(C(8,6),2))$
268567 $:= 7 + 6! \times (-5 + C(C(8,6),2))$
268568 $:= 8 + 6! \times (-5 + C(C(8,6),2))$
268569 $:= 9 + 6! \times (-5 + C(C(8,6),2))$

272160 $:= 0 + 6! \times C(1+27,2)$
272161 $:= 1 + 6! \times C(1+27,2)$
272162 $:= 2 + 6! \times C(1+27,2)$
272163 $:= 3 + 6! \times C(1+27,2)$
272164 $:= 4 + 6! \times C(1+27,2)$
272165 $:= 5 + 6! \times C(1+27,2)$
272166 $:= 6 + 6! \times C(1+27,2)$
272167 $:= 7 + 6! \times C(1+27,2)$
272168 $:= 8 + 6! \times C(1+27,2)$
272169 $:= 9 + 6! \times C(1+27,2)$

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

292320 $:= 0 + (2 \times 3)! \times C(29,2)$
292321 $:= 1 + (2 \times 3)! \times C(29,2)$
292322 $:= 2 + (2 \times 3)! \times C(29,2)$
292323 $:= 3 + (2 \times 3)! \times C(29,2)$
292324 $:= 4 + (2 \times 3)! \times C(29,2)$
292325 $:= 5 + (2 \times 3)! \times C(29,2)$
292326 $:= 6 + (2 \times 3)! \times C(29,2)$
292327 $:= 7 + (2 \times 3)! \times C(29,2)$
292328 $:= 8 + (2 \times 3)! \times C(29,2)$
292329 $:= 9 + (2 \times 3)! \times C(29,2)$

343000 $:= 0 + C((0! + 0!)^3, 4)^3$
343001 $:= 1 + C((0! + 0!)^3, 4)^3$
343002 $:= 2 + C((0! + 0!)^3, 4)^3$
343003 $:= 3 + C((0! + 0!)^3, 4)^3$
343004 $:= 4 + C((0! + 0!)^3, 4)^3$
343005 $:= 5 + C((0! + 0!)^3, 4)^3$

$$\mathbf{343006} := 6 + C((0! + 0!)^3, 4)^3$$
$$\mathbf{343007} := 7 + C((0! + 0!)^3, 4)^3$$
$$\mathbf{343008} := 8 + C((0! + 0!)^3, 4)^3$$
$$\mathbf{343009} := 9 + C((0! + 0!)^3, 4)^3$$

$$\mathbf{345600} := 0 + 06! \times 5! \times C(4, 3)$$
$$\mathbf{345601} := 1 + 06! \times 5! \times C(4, 3)$$
$$\mathbf{345602} := 2 + 06! \times 5! \times C(4, 3)$$
$$\mathbf{345603} := 3 + 06! \times 5! \times C(4, 3)$$
$$\mathbf{345604} := 4 + 06! \times 5! \times C(4, 3)$$
$$\mathbf{345605} := 5 + 06! \times 5! \times C(4, 3)$$
$$\mathbf{345606} := 6 + 06! \times 5! \times C(4, 3)$$
$$\mathbf{345607} := 7 + 06! \times 5! \times C(4, 3)$$
$$\mathbf{345608} := 8 + 06! \times 5! \times C(4, 3)$$
$$\mathbf{345609} := 9 + 06! \times 5! \times C(4, 3)$$

$$\mathbf{345600} := 00 + 6! \times 5! \times C(4, 3)$$
$$\mathbf{345611} := 11 + 6! \times 5! \times C(4, 3)$$
$$\mathbf{345622} := 22 + 6! \times 5! \times C(4, 3)$$
$$\mathbf{345633} := 33 + 6! \times 5! \times C(4, 3)$$
$$\mathbf{345644} := 44 + 6! \times 5! \times C(4, 3)$$
$$\mathbf{345655} := 55 + 6! \times 5! \times C(4, 3)$$
$$\mathbf{345666} := 66 + 6! \times 5! \times C(4, 3)$$
$$\mathbf{345687} := 77 + 6! \times 5! \times C(4, 3)$$
$$\mathbf{345698} := 88 + 6! \times 5! \times C(4, 3)$$
$$\mathbf{345699} := 99 + 6! \times 5! \times C(4, 3)$$

$$\mathbf{346040} := 0 + C(4!, 0! + 6) - 4^3$$
$$\mathbf{346041} := 1 + C(4!, 0! + 6) - 4^3$$
$$\mathbf{346042} := 2 + C(4!, 0! + 6) - 4^3$$
$$\mathbf{346043} := 3 + C(4!, 0! + 6) - 4^3$$
$$\mathbf{346044} := 4 + C(4!, 0! + 6) - 4^3$$
$$\mathbf{346045} := 5 + C(4!, 0! + 6) - 4^3$$
$$\mathbf{346046} := 6 + C(4!, 0! + 6) - 4^3$$
$$\mathbf{346047} := 7 + C(4!, 0! + 6) - 4^3$$
$$\mathbf{346048} := 8 + C(4!, 0! + 6) - 4^3$$
$$\mathbf{346049} := 9 + C(4!, 0! + 6) - 4^3$$

$$\mathbf{348760} := 0 + 6! + 7! + C(8, 4)^3$$
$$\mathbf{348761} := 1 + 6! + 7! + C(8, 4)^3$$
$$\mathbf{348762} := 2 + 6! + 7! + C(8, 4)^3$$
$$\mathbf{348763} := 3 + 6! + 7! + C(8, 4)^3$$
$$\mathbf{348764} := 4 + 6! + 7! + C(8, 4)^3$$
$$\mathbf{348765} := 5 + 6! + 7! + C(8, 4)^3$$
$$\mathbf{348766} := 6 + 6! + 7! + C(8, 4)^3$$
$$\mathbf{348767} := 7 + 6! + 7! + C(8, 4)^3$$
$$\mathbf{348768} := 8 + 6! + 7! + C(8, 4)^3$$
$$\mathbf{348769} := 9 + 6! + 7! + C(8, 4)^3$$

$$\mathbf{352740} := 0 + 4! + C(C(7, 2), C(5, 3))$$
$$\mathbf{352741} := 1 + 4! + C(C(7, 2), C(5, 3))$$
$$\mathbf{352742} := 2 + 4! + C(C(7, 2), C(5, 3))$$
$$\mathbf{352743} := 3 + 4! + C(C(7, 2), C(5, 3))$$
$$\mathbf{352744} := 4 + 4! + C(C(7, 2), C(5, 3))$$
$$\mathbf{352745} := 5 + 4! + C(C(7, 2), C(5, 3))$$
$$\mathbf{352746} := 6 + 4! + C(C(7, 2), C(5, 3))$$
$$\mathbf{352747} := 7 + 4! + C(C(7, 2), C(5, 3))$$
$$\mathbf{352748} := 8 + 4! + C(C(7, 2), C(5, 3))$$
$$\mathbf{352749} := 9 + 4! + C(C(7, 2), C(5, 3))$$

$$\mathbf{352780} := 0 + (8! - 7! - 2) \times C(5, 3)$$
$$\mathbf{352781} := 1 + (8! - 7! - 2) \times C(5, 3)$$
$$\mathbf{352782} := 2 + (8! - 7! - 2) \times C(5, 3)$$
$$\mathbf{352783} := 3 + (8! - 7! - 2) \times C(5, 3)$$
$$\mathbf{352784} := 4 + (8! - 7! - 2) \times C(5, 3)$$
$$\mathbf{352785} := 5 + (8! - 7! - 2) \times C(5, 3)$$
$$\mathbf{352786} := 6 + (8! - 7! - 2) \times C(5, 3)$$
$$\mathbf{352787} := 7 + (8! - 7! - 2) \times C(5, 3)$$
$$\mathbf{352788} := 8 + (8! - 7! - 2) \times C(5, 3)$$
$$\mathbf{352789} := 9 + (8! - 7! - 2) \times C(5, 3)$$

$$\mathbf{352790} := 0 + 9! - 7! \times 2 - C(5, 3)$$
$$\mathbf{352791} := 1 + 9! - 7! \times 2 - C(5, 3)$$
$$\mathbf{352792} := 2 + 9! - 7! \times 2 - C(5, 3)$$
$$\mathbf{352793} := 3 + 9! - 7! \times 2 - C(5, 3)$$
$$\mathbf{352794} := 4 + 9! - 7! \times 2 - C(5, 3)$$
$$\mathbf{352795} := 5 + 9! - 7! \times 2 - C(5, 3)$$
$$\mathbf{352796} := 6 + 9! - 7! \times 2 - C(5, 3)$$
$$\mathbf{352797} := 7 + 9! - 7! \times 2 - C(5, 3)$$
$$\mathbf{352798} := 8 + 9! - 7! \times 2 - C(5, 3)$$

$$\mathbf{352799} := 9 + 9! - 7! \times 2 - C(5,3)$$

$$\mathbf{357950} := 0 + 5! + 9! - 7! - C(5,3)$$
$$\mathbf{357951} := 1 + 5! + 9! - 7! - C(5,3)$$
$$\mathbf{357952} := 2 + 5! + 9! - 7! - C(5,3)$$
$$\mathbf{357953} := 3 + 5! + 9! - 7! - C(5,3)$$
$$\mathbf{357954} := 4 + 5! + 9! - 7! - C(5,3)$$
$$\mathbf{357955} := 5 + 5! + 9! - 7! - C(5,3)$$
$$\mathbf{357956} := 6 + 5! + 9! - 7! - C(5,3)$$
$$\mathbf{357957} := 7 + 5! + 9! - 7! - C(5,3)$$
$$\mathbf{357958} := 8 + 5! + 9! - 7! - C(5,3)$$
$$\mathbf{357959} := 9 + 5! + 9! - 7! - C(5,3)$$

$$\mathbf{362890} := 0 + 9! + C(8+2,6+3)$$
$$\mathbf{362891} := 1 + 9! + C(8+2,6+3)$$
$$\mathbf{362892} := 2 + 9! + C(8+2,6+3)$$
$$\mathbf{362893} := 3 + 9! + C(8+2,6+3)$$
$$\mathbf{362894} := 4 + 9! + C(8+2,6+3)$$
$$\mathbf{362895} := 5 + 9! + C(8+2,6+3)$$
$$\mathbf{362896} := 6 + 9! + C(8+2,6+3)$$
$$\mathbf{362897} := 7 + 9! + C(8+2,6+3)$$
$$\mathbf{362898} := 8 + 9! + C(8+2,6+3)$$
$$\mathbf{362899} := 9 + 9! + C(8+2,6+3)$$

$$\mathbf{362930} := 0 - 3! + 9! + C(2+6,3)$$
$$\mathbf{362931} := 1 - 3! + 9! + C(2+6,3)$$
$$\mathbf{362932} := 2 - 3! + 9! + C(2+6,3)$$
$$\mathbf{362933} := 3 - 3! + 9! + C(2+6,3)$$
$$\mathbf{362934} := 4 - 3! + 9! + C(2+6,3)$$
$$\mathbf{362935} := 5 - 3! + 9! + C(2+6,3)$$
$$\mathbf{362936} := 6 - 3! + 9! + C(2+6,3)$$
$$\mathbf{362937} := 7 - 3! + 9! + C(2+6,3)$$
$$\mathbf{362938} := 8 - 3! + 9! + C(2+6,3)$$
$$\mathbf{362939} := 9 - 3! + 9! + C(2+6,3)$$

$$\mathbf{363440} := 0 + C(4\times 4,3) + (6+3)!$$
$$\mathbf{363441} := 1 + C(4\times 4,3) + (6+3)!$$
$$\mathbf{363442} := 2 + C(4\times 4,3) + (6+3)!$$
$$\mathbf{363443} := 3 + C(4\times 4,3) + (6+3)!$$
$$\mathbf{363444} := 4 + C(4\times 4,3) + (6+3)!$$
$$\mathbf{363445} := 5 + C(4\times 4,3) + (6+3)!$$
$$\mathbf{363446} := 6 + C(4\times 4,3) + (6+3)!$$
$$\mathbf{363447} := 7 + C(4\times 4,3) + (6+3)!$$
$$\mathbf{363448} := 8 + C(4\times 4,3) + (6+3)!$$
$$\mathbf{363449} := 9 + C(4\times 4,3) + (6+3)!$$

$$\mathbf{363690} := 0 + 9! - 6 + C(3\times 6,3)$$
$$\mathbf{363691} := 1 + 9! - 6 + C(3\times 6,3)$$
$$\mathbf{363692} := 2 + 9! - 6 + C(3\times 6,3)$$
$$\mathbf{363693} := 3 + 9! - 6 + C(3\times 6,3)$$
$$\mathbf{363694} := 4 + 9! - 6 + C(3\times 6,3)$$
$$\mathbf{363695} := 5 + 9! - 6 + C(3\times 6,3)$$
$$\mathbf{363696} := 6 + 9! - 6 + C(3\times 6,3)$$
$$\mathbf{363697} := 7 + 9! - 6 + C(3\times 6,3)$$
$$\mathbf{363698} := 8 + 9! - 6 + C(3\times 6,3)$$
$$\mathbf{363699} := 9 + 9! - 6 + C(3\times 6,3)$$

$$\mathbf{376740} := 0 + C(4\times(7-6)\times 7,3!)$$
$$\mathbf{376741} := 1 + C(4\times(7-6)\times 7,3!)$$
$$\mathbf{376742} := 2 + C(4\times(7-6)\times 7,3!)$$
$$\mathbf{376743} := 3 + C(4\times(7-6)\times 7,3!)$$
$$\mathbf{376744} := 4 + C(4\times(7-6)\times 7,3!)$$
$$\mathbf{376745} := 5 + C(4\times(7-6)\times 7,3!)$$
$$\mathbf{376746} := 6 + C(4\times(7-6)\times 7,3!)$$
$$\mathbf{376747} := 7 + C(4\times(7-6)\times 7,3!)$$
$$\mathbf{376748} := 8 + C(4\times(7-6)\times 7,3!)$$
$$\mathbf{376749} := 9 + C(4\times(7-6)\times 7,3!)$$

$$\mathbf{413280} := 0 + 82\times(C(3,1)+4)!$$
$$\mathbf{413281} := 1 + 82\times(C(3,1)+4)!$$
$$\mathbf{413282} := 2 + 82\times(C(3,1)+4)!$$
$$\mathbf{413283} := 3 + 82\times(C(3,1)+4)!$$
$$\mathbf{413284} := 4 + 82\times(C(3,1)+4)!$$
$$\mathbf{413285} := 5 + 82\times(C(3,1)+4)!$$
$$\mathbf{413286} := 6 + 82\times(C(3,1)+4)!$$
$$\mathbf{413287} := 7 + 82\times(C(3,1)+4)!$$
$$\mathbf{413288} := 8 + 82\times(C(3,1)+4)!$$
$$\mathbf{413289} := 9 + 82\times(C(3,1)+4)!$$

$$\mathbf{425040} := 0 + C(4! + 0!,5)\times 2\times 4$$
$$\mathbf{425041} := 1 + C(4! + 0!,5)\times 2\times 4$$
$$\mathbf{425042} := 2 + C(4! + 0!,5)\times 2\times 4$$
$$\mathbf{425043} := 3 + C(4! + 0!,5)\times 2\times 4$$

$$\mathbf{425044} := 4 + C(4! + 0!, 5) \times 2 \times 4$$
$$\mathbf{425045} := 5 + C(4! + 0!, 5) \times 2 \times 4$$
$$\mathbf{425046} := 6 + C(4! + 0!, 5) \times 2 \times 4$$
$$\mathbf{425047} := 7 + C(4! + 0!, 5) \times 2 \times 4$$
$$\mathbf{425048} := 8 + C(4! + 0!, 5) \times 2 \times 4$$
$$\mathbf{425049} := 9 + C(4! + 0!, 5) \times 2 \times 4$$

$$\mathbf{456250} := 0 + (C(5,2) + 6!) \times 5^4$$
$$\mathbf{456251} := 1 + (C(5,2) + 6!) \times 5^4$$
$$\mathbf{456252} := 2 + (C(5,2) + 6!) \times 5^4$$
$$\mathbf{456253} := 3 + (C(5,2) + 6!) \times 5^4$$
$$\mathbf{456254} := 4 + (C(5,2) + 6!) \times 5^4$$
$$\mathbf{456255} := 5 + (C(5,2) + 6!) \times 5^4$$
$$\mathbf{456256} := 6 + (C(5,2) + 6!) \times 5^4$$
$$\mathbf{456257} := 7 + (C(5,2) + 6!) \times 5^4$$
$$\mathbf{456258} := 8 + (C(5,2) + 6!) \times 5^4$$
$$\mathbf{456259} := 9 + (C(5,2) + 6!) \times 5^4$$

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

$$\mathbf{518330} := 0 + 3!! \times 3!! - C(8, -1 + 5)$$
$$\mathbf{518331} := 1 + 3!! \times 3!! - C(8, -1 + 5)$$
$$\mathbf{518332} := 2 + 3!! \times 3!! - C(8, -1 + 5)$$
$$\mathbf{518333} := 3 + 3!! \times 3!! - C(8, -1 + 5)$$
$$\mathbf{518334} := 4 + 3!! \times 3!! - C(8, -1 + 5)$$
$$\mathbf{518335} := 5 + 3!! \times 3!! - C(8, -1 + 5)$$
$$\mathbf{518336} := 6 + 3!! \times 3!! - C(8, -1 + 5)$$
$$\mathbf{518337} := 7 + 3!! \times 3!! - C(8, -1 + 5)$$
$$\mathbf{518338} := 8 + 3!! \times 3!! - C(8, -1 + 5)$$
$$\mathbf{518339} := 9 + 3!! \times 3!! - C(8, -1 + 5)$$

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

$$\mathbf{524640} := 0 + (4^6 + C(4!, 2)) \times 5!$$
$$\mathbf{524641} := 1 + (4^6 + C(4!, 2)) \times 5!$$
$$\mathbf{524642} := 2 + (4^6 + C(4!, 2)) \times 5!$$
$$\mathbf{524643} := 3 + (4^6 + C(4!, 2)) \times 5!$$
$$\mathbf{524644} := 4 + (4^6 + C(4!, 2)) \times 5!$$
$$\mathbf{524645} := 5 + (4^6 + C(4!, 2)) \times 5!$$
$$\mathbf{524646} := 6 + (4^6 + C(4!, 2)) \times 5!$$
$$\mathbf{524647} := 7 + (4^6 + C(4!, 2)) \times 5!$$
$$\mathbf{524648} := 8 + (4^6 + C(4!, 2)) \times 5!$$
$$\mathbf{524649} := 9 + (4^6 + C(4!, 2)) \times 5!$$

$$\mathbf{537830} := 0 + 3! + (C(8,7) + 3!)^5$$
$$\mathbf{537831} := 1 + 3! + (C(8,7) + 3!)^5$$
$$\mathbf{537832} := 2 + 3! + (C(8,7) + 3!)^5$$
$$\mathbf{537833} := 3 + 3! + (C(8,7) + 3!)^5$$
$$\mathbf{537834} := 4 + 3! + (C(8,7) + 3!)^5$$
$$\mathbf{537835} := 5 + 3! + (C(8,7) + 3!)^5$$
$$\mathbf{537836} := 6 + 3! + (C(8,7) + 3!)^5$$
$$\mathbf{537837} := 7 + 3! + (C(8,7) + 3!)^5$$
$$\mathbf{537838} := 8 + 3! + (C(8,7) + 3!)^5$$
$$\mathbf{537839} := 9 + 3! + (C(8,7) + 3!)^5$$

$$\mathbf{597480} := 0 + (-C(8,4) + 7! + 9) \times 5!$$
$$\mathbf{597481} := 1 + (-C(8,4) + 7! + 9) \times 5!$$
$$\mathbf{597482} := 2 + (-C(8,4) + 7! + 9) \times 5!$$
$$\mathbf{597483} := 3 + (-C(8,4) + 7! + 9) \times 5!$$
$$\mathbf{597484} := 4 + (-C(8,4) + 7! + 9) \times 5!$$
$$\mathbf{597485} := 5 + (-C(8,4) + 7! + 9) \times 5!$$

597486 $:= 6 + (-C(8,4) + 7! + 9) \times 5!$
597487 $:= 7 + (-C(8,4) + 7! + 9) \times 5!$
597488 $:= 8 + (-C(8,4) + 7! + 9) \times 5!$
597489 $:= 9 + (-C(8,4) + 7! + 9) \times 5!$

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

604680 $:= 0 + 8! \times C(6,4) - (-0! + 6)!$
604681 $:= 1 + 8! \times C(6,4) - (-0! + 6)!$
604682 $:= 2 + 8! \times C(6,4) - (-0! + 6)!$
604683 $:= 3 + 8! \times C(6,4) - (-0! + 6)!$
604684 $:= 4 + 8! \times C(6,4) - (-0! + 6)!$
604685 $:= 5 + 8! \times C(6,4) - (-0! + 6)!$
604686 $:= 6 + 8! \times C(6,4) - (-0! + 6)!$
604687 $:= 7 + 8! \times C(6,4) - (-0! + 6)!$
604688 $:= 8 + 8! \times C(6,4) - (-0! + 6)!$
604689 $:= 9 + 8! \times C(6,4) - (-0! + 6)!$

679590 $:= 0 + (C(9,5) + 9) \times (7! - 6)$
679591 $:= 1 + (C(9,5) + 9) \times (7! - 6)$
679592 $:= 2 + (C(9,5) + 9) \times (7! - 6)$
679593 $:= 3 + (C(9,5) + 9) \times (7! - 6)$
679594 $:= 4 + (C(9,5) + 9) \times (7! - 6)$
679595 $:= 5 + (C(9,5) + 9) \times (7! - 6)$
679596 $:= 6 + (C(9,5) + 9) \times (7! - 6)$
679597 $:= 7 + (C(9,5) + 9) \times (7! - 6)$
679598 $:= 8 + (C(9,5) + 9) \times (7! - 6)$
679599 $:= 9 + (C(9,5) + 9) \times (7! - 6)$

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

735440 $:= 0 - 4! + C(4!, 5+3) - 7$
735441 $:= 1 - 4! + C(4!, 5+3) - 7$
735442 $:= 2 - 4! + C(4!, 5+3) - 7$
735443 $:= 3 - 4! + C(4!, 5+3) - 7$
735444 $:= 4 - 4! + C(4!, 5+3) - 7$
735445 $:= 5 - 4! + C(4!, 5+3) - 7$
735446 $:= 6 - 4! + C(4!, 5+3) - 7$
735447 $:= 7 - 4! + C(4!, 5+3) - 7$
735448 $:= 8 - 4! + C(4!, 5+3) - 7$
735449 $:= 9 - 4! + C(4!, 5+3) - 7$

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

745920 $:= 0 + (-2 + C(9,5) + 4!) \times 7!$
745921 $:= 1 + (-2 + C(9,5) + 4!) \times 7!$
745922 $:= 2 + (-2 + C(9,5) + 4!) \times 7!$
745923 $:= 3 + (-2 + C(9,5) + 4!) \times 7!$
745924 $:= 4 + (-2 + C(9,5) + 4!) \times 7!$
745925 $:= 5 + (-2 + C(9,5) + 4!) \times 7!$
745926 $:= 6 + (-2 + C(9,5) + 4!) \times 7!$
745927 $:= 7 + (-2 + C(9,5) + 4!) \times 7!$
745928 $:= 8 + (-2 + C(9,5) + 4!) \times 7!$
745929 $:= 9 + (-2 + C(9,5) + 4!) \times 7!$

$$\begin{aligned}
\mathbf{846720} &:= 0 + C(2+7,6)/4 \times 8! \\
\mathbf{846721} &:= 1 + C(2+7,6)/4 \times 8! \\
\mathbf{846722} &:= 2 + C(2+7,6)/4 \times 8! \\
\mathbf{846723} &:= 3 + C(2+7,6)/4 \times 8! \\
\mathbf{846724} &:= 4 + C(2+7,6)/4 \times 8! \\
\mathbf{846725} &:= 5 + C(2+7,6)/4 \times 8! \\
\mathbf{846726} &:= 6 + C(2+7,6)/4 \times 8! \\
\mathbf{846727} &:= 7 + C(2+7,6)/4 \times 8! \\
\mathbf{846728} &:= 8 + C(2+7,6)/4 \times 8! \\
\mathbf{846729} &:= 9 + C(2+7,6)/4 \times 8!
\end{aligned}$$

$$\begin{aligned}
\mathbf{930240} &:= 0 + 4! \times C(20,-3+9) \\
\mathbf{930241} &:= 1 + 4! \times C(20,-3+9) \\
\mathbf{930242} &:= 2 + 4! \times C(20,-3+9) \\
\mathbf{930243} &:= 3 + 4! \times C(20,-3+9) \\
\mathbf{930244} &:= 4 + 4! \times C(20,-3+9) \\
\mathbf{930245} &:= 5 + 4! \times C(20,-3+9) \\
\mathbf{930246} &:= 6 + 4! \times C(20,-3+9) \\
\mathbf{930247} &:= 7 + 4! \times C(20,-3+9) \\
\mathbf{930248} &:= 8 + 4! \times C(20,-3+9) \\
\mathbf{930249} &:= 9 + 4! \times C(20,-3+9)
\end{aligned}$$

$$\begin{aligned}
\mathbf{930240} &:= 0 + 4! \times C(20,-3+9) \\
\mathbf{930241} &:= 1 + 4! \times C(20,-3+9) \\
\mathbf{930242} &:= 2 + 4! \times C(20,-3+9) \\
\mathbf{930243} &:= 3 + 4! \times C(20,-3+9) \\
\mathbf{930244} &:= 4 + 4! \times C(20,-3+9) \\
\mathbf{930245} &:= 5 + 4! \times C(20,-3+9)
\end{aligned}$$

$$\begin{aligned}
\mathbf{930246} &:= 6 + 4! \times C(20,-3+9) \\
\mathbf{930247} &:= 7 + 4! \times C(20,-3+9) \\
\mathbf{930248} &:= 8 + 4! \times C(20,-3+9) \\
\mathbf{930249} &:= 9 + 4! \times C(20,-3+9)
\end{aligned}$$

$$\begin{aligned}
\mathbf{949670} &:= 0 + 7! + 6 - 9! + C(4!,9) \\
\mathbf{949671} &:= 1 + 7! + 6 - 9! + C(4!,9) \\
\mathbf{949672} &:= 2 + 7! + 6 - 9! + C(4!,9) \\
\mathbf{949673} &:= 3 + 7! + 6 - 9! + C(4!,9) \\
\mathbf{949674} &:= 4 + 7! + 6 - 9! + C(4!,9) \\
\mathbf{949675} &:= 5 + 7! + 6 - 9! + C(4!,9) \\
\mathbf{949676} &:= 6 + 7! + 6 - 9! + C(4!,9) \\
\mathbf{949677} &:= 7 + 7! + 6 - 9! + C(4!,9) \\
\mathbf{949678} &:= 8 + 7! + 6 - 9! + C(4!,9) \\
\mathbf{949679} &:= 9 + 7! + 6 - 9! + C(4!,9)
\end{aligned}$$

$$\begin{aligned}
\mathbf{984940} &:= 0 + C(4!,9) - 4 + 8! - 9! \\
\mathbf{984941} &:= 1 + C(4!,9) - 4 + 8! - 9! \\
\mathbf{984942} &:= 2 + C(4!,9) - 4 + 8! - 9! \\
\mathbf{984943} &:= 3 + C(4!,9) - 4 + 8! - 9! \\
\mathbf{984944} &:= 4 + C(4!,9) - 4 + 8! - 9! \\
\mathbf{984945} &:= 5 + C(4!,9) - 4 + 8! - 9! \\
\mathbf{984946} &:= 6 + C(4!,9) - 4 + 8! - 9! \\
\mathbf{984947} &:= 7 + C(4!,9) - 4 + 8! - 9! \\
\mathbf{984948} &:= 8 + C(4!,9) - 4 + 8! - 9! \\
\mathbf{984949} &:= 9 + C(4!,9) - 4 + 8! - 9!
\end{aligned}$$

3.2.2 Non Symmetric Representations

From the number 039419 onwards the extra bracket are not removed. This can be easily done.

$$\begin{aligned}
\mathbf{0593} &:= 3!! - C(9,5) + 0! \\
\mathbf{0793} &:= C(3+9,7) + 0! \\
\mathbf{1345} &:= 5^4 + C(3,1)!! \\
\mathbf{1432} &:= 2 \times (3!! - C(4,1)) \\
\mathbf{1436} &:= 6! + 3!! - C(4,1) \\
\mathbf{2024} &:= C(4!, 2 + (0 \times 2)!) \\
\mathbf{2436} &:= 6! \times 3 + C(4!,2) \\
\mathbf{2684} &:= -4 + 8!/C(6,2)
\end{aligned}$$

$$\begin{aligned}
\mathbf{3456} &:= 6!/5 \times C(4,3)! \\
\mathbf{3528} &:= C(8,2) \times (5! + 3!) \\
\mathbf{3599} &:= -C(9,9) + 5 \times 3!! \\
\mathbf{3654} &:= C(4! + 5, 6 - 3) \\
\mathbf{3723} &:= 3!! + C(2 \times 7, 3!) \\
\mathbf{4324} &:= C(4,2)! \times 3! + 4 \\
\mathbf{7248} &:= 8 \times C(4!,2) + 7!
\end{aligned}$$

00165 $:= C(5+6, 1+0!+0!)$
00169 $:= C(9,6) \times (1+0!) + 0!$
00175 $:= 5 \times C(7, 1+0!+0!)$
00189 $:= 9 \times C(8-1, 0!+0!)$
00231 $:= C((1+3)! - 2, 0!+0!)$
00256 $:= (6 + C(5,2))^{0!+0!}$
00268 $:= -8 + C((6-2)!, 0!+0!)$
00324 $:= (C(4,2) \times 3)^{0!+0!}$
00351 $:= C((-1+5)! + 3, 0!+0!)$
00396 $:= 6 \times C(9+3, 0!+0!)$
00437 $:= -7 + 3!! - C(4!, 0!+0!)$
00493 $:= C(3+9, 4) - 0! - 0!$
00512 $:= 2^{-1+C(5,0!+0!)}$
00596 $:= 6! - C(9,5) + 0! + 0!$
00648 $:= -C(8,4) + 6! - 0! - 0!$
00672 $:= 2 \times 7!/C(6, 0!+0!)$
00741 $:= (-1+4)!! + C(7, 0!+0!)$
00972 $:= 27 \times C(9, 0!+0!)$
01293 $:= -3 + C(9,2)^{1+0!}$
01584 $:= 4! \times (C(8,5) + 10)$
01625 $:= 5 \times C(26, 1+0!)$
01876 $:= 67 \times C(8, 1+0!)$
01934 $:= C(4!, 3) - 9 \times 10$
02044 $:= C(4!, 4-0!) + 20$
02145 $:= 5! + C(4!, 1+2) + 0!$
02268 $:= C(C(8,6), 2) \times (2+0!)!$
02408 $:= 8 \times (C(0!+4!, 2) + 0!)$
02439 $:= 9 \times (-3! + C(4!, 2) + 0!)$
02449 $:= 9 \times (-4 + C(4!, 2)) + 0!$
02573 $:= C(3!+7, 5) \times 2 - 0!$
02683 $:= -3! + 8!/C(6,2) + 0!$
02687 $:= 7! \times 8/C(6,2) - 0!$
02743 $:= 3!! + C(4!, C(7,2)) - 0!$
02964 $:= 4 \times 6! + C(9, 2+0!)$
03277 $:= C((7+7) \times 2, 3) + 0!$
03283 $:= 3! + C(C(8,2), 3) + 0!$
03324 $:= -C(4!, 2) + 3!! \times (3! - 0!)$
03361 $:= C(16,3) \times 3! + 0!$
03376 $:= C(6, 7-3)^3 + 0!$
03463 $:= 3!! + 6! + C(4!, 3) - 0!$
03542 $:= 2 \times C(4!, 5)/(3+0!)!$
03599 $:= -C(9,9) + 5! \times 30$
03628 $:= C(8,2) + 6! \times (3! - 0!)$
03648 $:= 8 \times (4! \times C(6,3) + 0!)$
03653 $:= C(35-6, 3) - 0!$
03984 $:= 48 \times (C(9,3) - 0!)$
04295 $:= 5! \times C(9,2) - 4! - 0!$
04336 $:= 6! \times 3! + C(3!, 4) + 0!$
04375 $:= 5 \times C(7,3) \times (4! + 0!)$
04524 $:= -C(4!, 2) + 5! \times 40$
04724 $:= -C(4!, 2) + 7! - 40$
04913 $:= (3!+1)! - C(9,4) - 0!$
05068 $:= C(8,6) + (0! + 5 + 0!)!$
05097 $:= 7! + C(9 - 0!, 5) + 0!$
05738 $:= 8 \times 3!! - C(7,5) - 0!$
06188 $:= C(8+8+1, 6-0!)$
06189 $:= C(9+8, -1+6) + 0!$
06435 $:= C(5+3!+4, 6+0!)$
06479 $:= C(9,7)/4 \times 6! - 0!$
07341 $:= C(1+4!, 3) + 7! + 0!$
08443 $:= -3 \times C(4!, 4) + 8! + 0!$
10624 $:= C(4!, -2+6) - 0! - 1$
10626 $:= C((6-2)!, 6-0!-1)$
11344 $:= C(4!, 4) + 3!! - 1 - 1$
11346 $:= 6! + C(4!, C(3,1)+1)$
11544 $:= 4! \times (4 \times 5! + C(1,1))$
12143 $:= 3! \times C(4!, 1+2) - 1$
12144 $:= C(4!, 4-1) \times (2+1)!$
12374 $:= C(4! - 7, 3!) - C(2,1)$
12544 $:= (-4-4+5!)^{C}(2,1)$
13248 $:= 8 \times C(4!, 2) \times C(3,1)!$
13368 $:= (8! - 6^3)/C(3,1)$
13432 $:= ((2^3)! - 4!)/C(3,1)$
13458 $:= (8! + 54)/C(3,1)$
13488 $:= 8 \times (8!/4! + C(3,1)!)$
13557 $:= (-7+5!) \times 5! - C(3,1)$
14352 $:= (-2 - 5! + 3!!) \times C(4,1)!$
15119 $:= 9!/(-C(1,1)+5)! - 1$
15503 $:= C((3+0!) \times 5, 5) - 1$
15505 $:= C((5-0!) \times 5, 5) + 1$

16345 $:= C(5,4)^{3!} + C(6,1)!$
16464 $:= (-4+6!) \times 4! - C(6,1)!$
18234 $:= (C(4!,3)+2) \times (8+1)$
18368 $:= -C(8,6)^3 + C(8,1)!$
18563 $:= C(3 \times 6, (-5+8)!) - 1$
18564 $:= C(4! - 6, 5+8-1)$
18729 $:= 9^{-2+7} - C(8,1)!$
19368 $:= (-8+6! \times 3) \times C(9,1)$
20328 $:= C(8,2) \times (3!! + (0!+2)!)$
20474 $:= C(4 \times 7, 4) - (0 \times 2)!$
21254 $:= C(4!,5)/2 + 1 \times 2$
22679 $:= (9 \times C(7,6)! - 2)/2$
23343 $:= C(3!,4) + 3!^{3!}/2$
23952 $:= -2 \times 5! + 9!/C(3!,2)$
24564 $:= (4! + 65) \times C(4!,2)$
24675 $:= 5 \times (7! - C(C(6,4),2))$
24756 $:= -6! + 5 \times 7! + C(4!,2)$
24835 $:= -5 + 3!!/8 \times C(4!,2)$
24864 $:= 4! + 6!/8 \times C(4!,2)$
25275 $:= 5 \times (7! + C((-2+5)!,2))$
25375 $:= 5 \times (C(7,3) + (5+2)!)$
25377 $:= (7! + C(7,3)) \times 5 + 2$
28334 $:= C(4!,3) \times (3!+8) - 2$
29196 $:= (6! + 91) \times C(9,2)$
29561 $:= (1+6!) \times (5 + C(9,2))$
30247 $:= 7! \times C(4,2) + 0! + 3!$
30345 $:= 5 \times (C(4!,3) - 0!) \times 3$
31817 $:= -7 + C(18, 1+3!)$
31824 $:= C(4! + 2 - 8, 1+3!)$
32384 $:= (4! - 8) \times C((3!-2)!,3)$
32558 $:= 8^5 - C(C(5,2),3!)$
33649 $:= 9 \times C(4!,6)/(3! \times 3!)$
33839 $:= -9 \times 3!! + 8! - C(3,3)$
34368 $:= 8 \times (6! \times 3! - C(4,3)!)$
34392 $:= 2 \times (-C(9,3) + 4! \times 3!!)$
34408 $:= (-8 + 0! + 4!) \times C(4!,3)$
34497 $:= -7 \times 9 + (4! + 4!) \times 3!!$
35415 $:= 5 \times (-1 + C(4!,5)/3!)$
35424 $:= 4!/2 \times 4! \times (5! + 3)$
35435 $:= 5 \times (3 + C(4!,5)/3!)$
36289 $:= 9!/(8+2) + C(6,3!)$
36573 $:= -3^7 + C(5!/6,3!)$
36792 $:= 2 \times (9! + 7!)/C(6,3)$
37344 $:= 4! \times (-4 + 3!! + 7!/3!)$
37447 $:= 7 + (4! + 4 \times 7) \times 3!!$
37454 $:= C(4!,5) - 4 - 7! - 3!$
38497 $:= -C(7+9,4) + 8! - 3$
38523 $:= -C(3!,2) \times 5! + 8! + 3$
38528 $:= 8! - 2^5 \times C(8,3)$
38755 $:= -5 + C(5+7+8,3!)$
38936 $:= 6! \times 3! \times 9 + C(8,3)$
38948 $:= 8! - 49 \times C(8,3!)$
39388 $:= -8 + 8! - C(3+9,3!)$
39682 $:= -2 + 8! - 6! + C(9,3)$
39732 $:= (2^3)! - 7 \times C(9,3)$
39738 $:= 8! + 3! - 7 \times C(9,3)$
39744 $:= 4! \times C(4!, -7+9) \times 3!$
39784 $:= 4! + 8! - C(7+9,3)$
39836 $:= C(6,3) + 8! - 9!/3!!$
39892 $:= -2^9 + 8! + C(9,3)$
39948 $:= 8! - 4 \times (9 + C(9,3))$
40048 $:= 8! - C(4!, 0! + 0!) + 4$
40288 $:= 8! - C(8,2) - 04$
40335 $:= (5+3)! + C(3!,04)$
40344 $:= 4! + (C(4,3) + 04)!$
40345 $:= (C(5,4)+3)! + 0! + 4!$
40378 $:= 8! + C(7,3) - 0! + 4!$
42342 $:= -2 + C(4!,3) + (2 \times 4)!$
42344 $:= C(4!, 4! - 3) + (2 \times 4)!$
42348 $:= 8! + C(4!, C(3,2)) + 4$
42454 $:= C(4!,5) - 4! - 2 - 4!$
42504 $:= C(4!, -05 + 24)$
42526 $:= C((6-2)!,5) - 2 + 4!$
42528 $:= C((8/2)!,5) + 24$
42544 $:= (C(4!,4) + C(5,2)) \times 4$
42546 $:= -6 + C(4!,5) + 2 \times 4!$
43734 $:= C(4! - 3!, 7+3) - 4!$
44155 $:= -5! + 5 \times C(-1+4!,4)$
44284 $:= 4^8 - 2 \times C(4!,4)$
44836 $:= 6^{3!} - C(-8+4!,4)$

45384 $:= C(4!, 8-3) + 5! \times 4!$
46641 $:= (-1+4)!^6 - C(6,4)$
46689 $:= C(9,8) + 6^6 + 4!$
47754 $:= C(4!, 5) + 7! + 7!/4!$
48324 $:= C(4^2, 3!) + 8! - 4$
49336 $:= 6! + C(3 \times 3!, 9) - 4$
50395 $:= (5! \times C(9,3) - 0!) \times 5$
53125 $:= C(5^2, -1+3!) - 5$
53154 $:= 4! + C(5^{-1+3}, 5)$
54154 $:= 4^5 + C(1+4!, 5)$
56448 $:= 8! \times (C(4,4)+6)/5$
57456 $:= (-6+5!) \times 4! \times C(7,5)$
58935 $:= -5! + 3! + C(9,8)^5$
59027 $:= -C(7,2) - 0! + 9^5$
59436 $:= -6 \times (3!! - C(4!, 9-5))$
60393 $:= 3 + C(9,3) \times (-0! + 6!)$
63748 $:= -8 + C(4!, 7-3) \times 6$
64468 $:= -8 + 6! + C(4!, 4) \times 6$
67536 $:= (6+3)!/5 - C(7,6)!$
69024 $:= (C(4,2)! - 0!) \times 96$
72338 $:= C(8 \times 3, 3!)/2 + 7!$
72559 $:= 9!/5 + C(5,2) - 7$
72576 $:= (7+2)!/C(5, 7-6)$
72577 $:= (7+2)!/5 + C(7,7)$
72864 $:= 4!! \times 6/(C(8,2)-7)!$
73998 $:= 7! \times 3! + C(9+9, 8)$
74256 $:= C(-7+4!, (-2+5)!) \times 6$
74319 $:= (-9 + C((1+3)!, 4)) \times 7$
74319 $:= 7 \times (C(4!, 3+1) - 9)$
74354 $:= (C(4!, 5!/3!) - 4) \times 7$
74376 $:= -6 + C((7-3)!, 4) \times 7$
74382 $:= C((2+8-3)!, 4) \times 7$
74402 $:= 20 + C(4!, 4) \times 7$
74403 $:= 30 + C(04!, 4) \times 7$
74413 $:= 31 + C(4!, 4) \times 7$
74424 $:= 42 + C(4!, 4) \times 7$
74431 $:= (1+3!) \times (C(4!, 4) + 7)$
74435 $:= 53 + C(4!, 4) \times 7$
74438 $:= C(8,3) + C(4!, 4) \times 7$
74445 $:= (5 + C(4!, 4) + 4) \times 7$
74446 $:= 64 + C(4!, 4) \times 7$
74452 $:= (2 \times 5 + C(4!, 4)) \times 7$
74457 $:= 75 + C(4!, 4) \times 7$
74466 $:= (6 + 6 + C(4!, 4)) \times 7$
74468 $:= 86 + C(4!, 4) \times 7$
74473 $:= (3! + 7 + C(4!, 4)) \times 7$
74479 $:= 97 + C(4!, 4) \times 7$
74487 $:= (7 + 8 + C(4!, 4)) \times 7$
74613 $:= C(3! + 16, (-4+7)!)$
74624 $:= C(4! - 2, 6) + 4 + 7$
75324 $:= -C(4!, 2) + 3 \times 5 \times 7!$
75473 $:= (3 \times 7! - 4!) \times 5 - 7$
75525 $:= (C(5,2) + 5) \times (-5 + 7!)$
75585 $:= 5!/8 \times (-C(5,5) + 7!)$
75675 $:= (5 + 7!) \times C(6, -5+7)$
79956 $:= 6! \times (5! - 9) + C(9,7)$
80664 $:= 4! + (C(6,6) + 0!) \times 8!$
82824 $:= C(4!, (2+8)/2) + 8!$
83542 $:= -2 + C(4!, 5) + 3!! + 8!$
83544 $:= C(4!, 4! - 5) + 3!! + 8!$
84078 $:= 8! + C(-7 + 0! + 4!, 8)$
84448 $:= (-C(8,4) + C(4!, 4)) \times 8$
84764 $:= C(4!, 6)/7 + 4^8$
86565 $:= 5! \times 6! + C(5+6, 8)$
88648 $:= C(-8+4!, 6) + 8! + 8!$
89234 $:= C(4!, 3!) - 2 - 9!/8$
92354 $:= -4! + C(-5 + (3! - 2)!, 9)$
92378 $:= C(8 + 7 + 3! - 2, 9)$
95544 $:= (C(4!, 4) - 5 - 5) \times 9$
95634 $:= C(4!, 3 + 6 - 5) \times 9$
97144 $:= 4 \times (-4! + C(17, 9))$
97263 $:= (3!! \times C(6,2) + 7) \times 9$

000137 $:= C(-7 + (3+1)!, 0! + 0!) + 0!$
000179 $:= 9 \times (C(7, 1+0!) - 0!) - 0!$
000249 $:= C(9,4) \times 2 - 0! - 0! - 0!$
000269 $:= 9 \times C(6,2) \times (0! + 0!) - 0!$
000271 $:= C(17,2) \times (0! + 0!) - 0!$
000275 $:= C((5+7) \times 2, 0! + 0!) - 0!$
000278 $:= 8 \times C(7, 2 + 0!) - 0! - 0!$
000283 $:= 3! + C((8/2)!, 0! + 0!) + 0!$

000284 $:= 4 \times (C(8, 2 + 0! + 0!) + 0!)$
000298 $:= 8 \times (C(9, 2) + 0!) + 0! + 0!$
000342 $:= 2 \times C(4! - 3! + 0!, 0! + 0!)$
000364 $:= C(-4 + 6 \times 3, 0! + 0! + 0!)$
000387 $:= 7 \times (C(8, 3) - 0!) + 0! + 0!$
000419 $:= C(9 + 1, 4) \times (0! + 0!) - 0!$
000462 $:= C(2 \times 6, (4 - 0!)!)/(0! + 0!)$
000487 $:= 7 \times (C(8, 4) - 0!) - 0! - 0!$
000561 $:= C(16, 5 - 0! - 0!) + 0!$
000567 $:= C(7 + 6, 5) - (0! + 0! + 0!)!!$
000614 $:= 41 \times C(6, 0! + 0!) - 0!$
000639 $:= -C(9, 3) + 6! + 0! + 0! + 0!$
000645 $:= 5^4 + C(6, 0! + 0! + 0!)$
000724 $:= C(4, 2)! + 7 - 0! - 0! - 0!$
000742 $:= (2 + 4)! + C(7, 0! + 0!) + 0!$
000782 $:= -2 + C(8, 7 - 0!)^{0!+0!}$
000813 $:= -3 + C(18, 0! + 0! + 0!)$
000816 $:= 6 \times C(18 - 0!, 0! + 0!)$
000835 $:= 5 \times (3! \times C(8, 0! + 0!) - 0!)$
000867 $:= 7!/6 + C(8, 0! + 0!) - 0!$
000924 $:= C(4!/2, 9 - 0! - 0!) - 0!$
000962 $:= 26 \times C(9, 0! + 0!) + 0!$
000973 $:= 3!! + 7 \times C(9, 0! + 0!) + 0!$
001026 $:= 6 \times C(20 - 1, 0! + 0!)$
001225 $:= C(5 + 2, 2 + 1)^{0!+0!}$
001304 $:= C(4!, 03) - (1 + 0! + 0!)!!$
001327 $:= C(C(7, 2), 3) - 1 - 0! - 0!$
001355 $:= -5 \times (5 - C((3 + 1)!, 0! + 0!))$
001363 $:= -3! + (6 + 31)^{0!+0!}$
001365 $:= C(5 \times (6 - 3), 10 + 0!)$
001369 $:= (C(9, 6/3) + 1)^{0!+0!}$
001383 $:= (3!! - C(8, 3!)) \times (1 + 0!) - 0!$
001385 $:= 5 \times (C(8 \times 3, 1 + 0!) + 0!)$
001437 $:= C(7, 3) \times 41 + 0! + 0!$
001632 $:= 2 \times C(3 \times 6, 1 + 0! + 0!)$
001656 $:= 6 \times C(5!/(6 - 1), 0! + 0!)$
001682 $:= 2 \times (C(8, 6) + 1)^{0!+0!}$
001686 $:= 6 \times C(8, 6) \times 10 + 0!$
001795 $:= 5 \times (C(9, 7) \times 10 - 0!)$
001932 $:= 23 \times C(9, 1 + 0! + 0!)$
001937 $:= (C(7, 3) + 9)^{1+0!} + 0!$
001945 $:= 54 \times C(9, 1 + 0!) + 0!$
002144 $:= C(4!, 4 - 1) + ((2 + 0!)! - 0!)!$
002156 $:= (C(6, 5)! - 1) \times (2 + 0!) - 0!$
002184 $:= 4! \times C((8 - 1) \times 2, 0! + 0!)$
002301 $:= C(1 + (0! + 3)!, 2 + 0!) + 0!$
002304 $:= C(4! + 0!, 3) + 2 + 0! + 0!$
002399 $:= (-C(9, 9) + 3!)! \times 20 - 0!$
002439 $:= 9 \times (-3 + C(4!, 2) - 0! - 0!)$
002475 $:= C(5 + 7, 4) \times ((2 + 0!)! - 0!)$
002484 $:= (4!/8)!! + 42^{0!+0!}$
002487 $:= (7! - C(8, 4))/2 + 0! + 0!$
002491 $:= -1 + 9 \times (C(4!, 2) + 0!) - 0!$
002492 $:= -2 + 9 \times (C(4!, 2) + 0!) + 0!$
002519 $:= C(C(9, 1), 5) \times 20 - 0!$
002592 $:= 2 \times C(9, 5 + 2)^{0!+0!}$
002638 $:= (8! - 3!!)/C(6, 2) - 0! - 0!$
002685 $:= -5 + 8!/C(6, 2) + 0! + 0!$
002746 $:= 6! + C(4!, C(7, 2)) + 0! + 0!$
002755 $:= -5 + 5! \times (C(7, 2) + 0! + 0!)$
002795 $:= 5 \times (C(9 + 7, 2 + 0!) - 0!)$
002808 $:= 8 \times C(-0! + C(8, 2), 0! + 0!)$
002854 $:= 4! \times 5! - C(8, 2) + 0! + 0!$
002918 $:= 81 \times C(9, 2) + 0! + 0!$
002939 $:= C(9, 3) \times (C(9, 2) - 0!) - 0!$
002975 $:= 5 \times 7 \times (C(9, 2 + 0!) + 0!)$
003049 $:= (C(9, 4) + 0!) \times (3 + 0!)! + 0!$
003124 $:= (C(4, 2) - 1)^{3!-0!} - 0!$
003149 $:= C(9, 4) \times ((1 + 3)! + 0!) - 0!$
003248 $:= 8 \times C(4! + 2 + 3, 0! + 0!)$
003278 $:= C(C(C(8, 7), 2), 3) + 0! + 0!$
003324 $:= (C(4!, 2) \times 3! + 3!) \times (0! + 0!)$
003346 $:= C(6, 4)^3 - 30 + 0!$
003354 $:= C(4! + 5, 3) - 300$
003373 $:= C(3!, 7 - 3)^3 - 0! - 0!$
003384 $:= 4! \times (C(8, 3!) \times (3! - 0!) + 0!)$
003385 $:= 5! \times C(8, 3!) + (3 + 0!)! + 0!$
003462 $:= 2 \times 6! + C(4!, 3) - 0! - 0!$
003466 $:= 6! + 6! + C(4!, 3) + 0! + 0!$
003525 $:= (5! \times 2 - 5) \times C(3!, 0! + 0!)$

003541 $:= -1 + C(4!,5)/(3! \times (0! + 0!))$
003542 $:= C(24,5)/3!/(0! + 0!)$
003544 $:= C(4!, 4 \times 5)/3 + 0! + 0!$
003589 $:= -C(9,8) + 5 \times 3!! - 0! - 0!$
003712 $:= C(2,1)^7 \times (30 - 0!)$
003765 $:= 5 \times (6! + C(7,3) - 0! - 0!)$
003924 $:= C(4!,2) \times 9 + 3!! \times (0! + 0!)$
003945 $:= 5! \times (4! + 9) - C(3!, 0! + 0!)$
003983 $:= 3! \times 8 \times (C(9,3) - 0!) - 0!$
004356 $:= (6! + 5) \times 3! + 4 + 0! + 0!$
004415 $:= -C(5,1)^4 + ((4 - 0!)! + 0!)!$
004593 $:= -3!! + C((9-5)!, 4)/(0! + 0!)$
004621 $:= C(12,6) \times (4 + 0!) + 0!$
004625 $:= 5 \times (C(2 \times 6, (4 - 0!)!) + 0!)$
004692 $:= (2 + 9 + 6) \times C(4!, 0! + 0!)$
004753 $:= 3! \times C(5 + 7, 4 + 0!) + 0!$
004758 $:= -(8-5)! + 7! - C(4!, 0! + 0!)$
004759 $:= (C(9,5) - 7) \times 40 - 0!$
004762 $:= -2 + 6! \times 7 - C(4!, 0! + 0!)$
004765 $:= -5 + 6 + 7! - C(4!, 0! + 0!)$
004771 $:= 1 \times 7 + 7! - C(4!, 0! + 0!)$
004787 $:= 7! - C(-8 + 7 + 4!, 0! + 0!)$
004885 $:= -5!/8 + C(8,4)^{0!+0!}$
004886 $:= -6 - 8 + C(8,4)^{0!+0!}$
004891 $:= -1 \times 9 + C(8,4)^{0!+0!}$
004899 $:= -C(9,9) + C(8,4)^{0!+0!}$
004916 $:= (6+1)! - C(9,4) + 0! + 0!$
004917 $:= 7! + 1 - C(9,4) + 0! + 0!$
004935 $:= 5 \times (3!! - 9 + C(4!, 0! + 0!))$
004953 $:= (-3!! + C((-5+9)!, 4))/(0! + 0!)$
004968 $:= (8-6) \times 9 \times C(4!, 0! + 0!)$
004993 $:= C(3! + 9, 9) - 4!/(0! + 0!)$
005006 $:= C(C(6, 0! + 0!), 5 + 0!) + 0!$
005025 $:= (5+2)! - C(0! + 5, 0! + 0!)$
005031 $:= (1 + 3!)! + 0! - C(5, 0! + 0!)$
005074 $:= 4! + 7! + C(05, 0! + 0!)$
005249 $:= C(-9 + 4!, 2) \times 50 - 0!$
005464 $:= 4 \times (C(C(6,4), 5 - 0!) + 0!)$
005537 $:= (-C(7,3!) + 5!) \times (50 - 0!)$
005625 $:= (C(5,2) + 65)^{0!+0!}$
005648 $:= 8 \times (-4 + 6! - C(5, 0! + 0!))$
005698 $:= 8 \times (-9 + 6!) + C(5, 0! + 0!)$
005737 $:= 7! + 3!! - C(7,5) - 0! - 0!$
005745 $:= C(5,4)! + 75^{0!+0!}$
005783 $:= 3!! \times 8 + C(7,5) + 0! + 0!$
005797 $:= 7! + C(9,7) + (5 + 0!)! + 0!$
005838 $:= 8 \times 3!! + C(8 + 5, 0! + 0!)$
006328 $:= 8 \times (C(2 \times 3!, 6 - 0!) - 0!)$
006345 $:= (5+4) \times (3!! - C(6, 0! + 0!))$
006432 $:= -2 + C(C(3!,4), 6 + 0!) - 0!$
006433 $:= -3 + C(C(3!,4), 6 + 0!) + 0!$
006435 $:= C(5 \times 3, 4 + 6 - 0! - 0!)$
006624 $:= C(4!,2) \times 6 \times (6 - 0! - 0!)$
006685 $:= (-5! + 8!)/6 - C(6, 0! + 0!)$
006722 $:= (C(2,2) + 7)!/6 + 0! + 0!$
006726 $:= 6! + C(2 \times 7, 6) \times (0! + 0!)$
006936 $:= -6!/3! + C(9,6)^{0!+0!}$
007247 $:= 7! + C(4!, 2) \times (7 + 0!) - 0!$
007393 $:= C(3 + 9, 3!) \times (7 + 0!) + 0!$
007393 $:= C(3 + 9, 3!) \times (7 + 0!) + 0!$
007497 $:= 7! + (-C(9,4) + 7!)/(0! + 0!)$
007524 $:= C(4! - 2, 5)/7 \times (0! + 0!)$
007539 $:= 9 \times (3!! + 5!) - C(7, 0! + 0!)$
007828 $:= C(8 \times 2, 8) - 7! - 0! - 0!$
008464 $:= (4 \times (C(6,4) + 8))^{0!+0!}$
008564 $:= C(4! - 6, 5) - 8/(0! + 0!)$
008592 $:= C((2 \times 9), 5) + (8/(0! + 0!))!$
008624 $:= (C(4,2) \times 6! - 8) \times (0! + 0!)$
008656 $:= (C(6,5) \times 6! + 8) \times (0! + 0!)$
009516 $:= 61 \times (5! + C(9, 0! + 0!))$
009544 $:= C(4!, 4) - 5! \times 9 - 0! - 0!$
009614 $:= C(4!, 1 + 6)/C(9, 0! + 0!)$
009927 $:= 7! \times 2 - C(9 + 9, 0! + 0!)$
010379 $:= 9!/C(7,3) + 0! + 10$
010626 $:= C((6-2)!, -6 + 010)$
010644 $:= C(4!, 4) + 6 \times (0! + 1 + 0!)$
012134 $:= C(4!, 3) \times (1 + 2)! - 10$
012145 $:= (C(5,4) - 1)!!/(21)! + 0!$
012146 $:= 6 \times C(4!, 1 + 2) + 1 + 0!$
012223 $:= (C(3!, 2) + 2) \times ((2+1)!! - 0!)$

012257 $:= (7 + C(5,2)) \times ((2+1)!! + 0!)$
012371 $:= C(17, 3!) - (2+1)! + 0!$
012377 $:= C(7+7+3, (2+1)!) + 0!$
012398 $:= C(8+9, 3!) + 21 + 0!$
012575 $:= 5 \times (7! - C(5,2))/(1+0!)$
012652 $:= C(25, 6-2) + 1 + 0!$
012848 $:= C(-8+4!, 8) - 21 - 0!$
013225 $:= (5! + C(2,2) - 3!)^{1+0!}$
013462 $:= ((-2+6)! + C(4!, 3!))/10$
013468 $:= C(8,6) \times (4 \times (3!-1)! + 0!)$
013575 $:= (5! - 7) \times 5! + C(3!, 1+0!)$
013634 $:= 4!^3 - C(C(6,3), 1+0!)$
013678 $:= (C(8,7)! + 6!)/3 - 1 - 0!$
013724 $:= 4 \times (C(2 \times 7, 3! + 1) - 0!)$
013727 $:= C(7 \times 2, 7) \times (3+1) - 0!$
013738 $:= 8 \times C(3! + 7, 3!) + 10$
014124 $:= -C(4!, 2) + (1+4)!^{1+0!}$
014125 $:= 5!^2 + 1 - C(4!, 1+0!)$
014168 $:= 8!/6! \times C(-1+4!, 1+0!)$
014234 $:= 4!^C(3,2) + 410$
014366 $:= 6! \times C(6,3) - 4! - 10$
014374 $:= 4! + C(7,3) \times 410$
014399 $:= (-C(9,9) + 3!)! \times (4+1)! - 0!$
014489 $:= 9 \times C(8,4) \times (4!-1) - 0!$
014495 $:= 5 \times (C(9,4) \times (4!-1) + 0!)$
014523 $:= C(3,2) + 5! \times ((4+1)! + 0!)$
014625 $:= 5!^2 + C(6,4)^{1+0!}$
014904 $:= (4 - 0!)! \times 9 \times C(4!, 1+0!)$
014952 $:= C(2 + (-5+9)!, 4) + 1 + 0!$
015245 $:= (5! + C(4,2)) \times (5!+1) - 0!$
015295 $:= 5 \times (C(9 \times 2, 5-1) - 0!)$
015324 $:= C(4!/2, 3!) + 5!^{1+0!}$
015532 $:= 2 \times (C(3!, 5)^5 - 10)$
015552 $:= (2 + C(5,5))!^5 \times (1+0!)$
015553 $:= 3!^5 \times (C(5,5)+1) + 0!$
015568 $:= (8 + C(6,5)^5) \times (1+0!)$
015623 $:= (3+2)^C(6,5) - 1 - 0!$
015627 $:= (7-2)^C(6,5) + 1 + 0!$
015674 $:= 4^7 - C(6,5)! + 10$
015924 $:= 4! \times 2 + C(9,5)^{1+0!}$
016016 $:= C(6+10, 6) \times (1+0!)$
016469 $:= C(9,6) + 4^{6+1} + 0!$
016574 $:= 4^7 + C(5!/6, 1+0!)$
017199 $:= 9 \times 91 \times C(7, 1+0!)$
017256 $:= (C(6,5) - 2)! \times ((7-1)! - 0!)$
017275 $:= -5 + (7+2)!/C(7, 1+0!)$
017279 $:= 9!/C(7,2) - (71 \times 0)!$
017343 $:= 3!! \times 4! + 3 \times C(7, 1+0!)$
017535 $:= (5! + 3!! - 5) \times C(7, 1+0!)$
017738 $:= (C(8,3!) + 7!) \times 7/(1+0!)$
018226 $:= C(6,2)^2 \times 81 + 0!$
018256 $:= 652 \times C(8, 1+0!)$
018563 $:= C(3 \times 6, 5+8-1) - 0!$
018564 $:= C(4! - 6, (5+8-10)!)$
018646 $:= C(-6+4!, 6) + 81 + 0!$
018873 $:= -C(3!+7, 8) + 8!/(1+0!)$
019424 $:= -4! + C(2 \times 4 + 9, 10)$
019448 $:= C(8 \times 4/4 + 9, 10)$
019449 $:= C(9+4+4, 9+1) + 0!$
019476 $:= -6! + 7! \times 4 + C(9, 1+0!)$
019628 $:= C(8,2) \times (6! - 9 - 10)$
020245 $:= 5 \times (C(4!, 2+0!) \times 2 - 0!)$
020343 $:= C(-3+4!, 3! - 0!) - (2+0!)!$
020349 $:= C(9 + 4 \times 3, -0! + (2+0!)!)$
020468 $:= C(C(8,6), 4) - 0! - (2+0!)!$
020474 $:= C(4 \times 7, 4) - (0 \times 20)!$
020482 $:= C(28, 4) + 0! + (2+0!)!$
020544 $:= C(4! - 4, 5) + (0! + (2+0!)!)!$
020764 $:= (-4+6!) \times (C(7+0!, 2) + 0!)$
021923 $:= 3! \times C(29, 1+2) - 0!$
022413 $:= 31 \times (C(4,2)! + 2 + 0!)$
022434 $:= (C(4!, 3!) + 4 \times 2)/(2+0!)!$
022494 $:= (4! + C(9,4))^2 - (2+0!)!$
022637 $:= 7^3 \times C(6 \times 2, 2) - 0!$
022848 $:= 8 \times 4! \times (C(8 \times 2, 2) - 0!)$
023184 $:= 4!!/((C(8,1)+3) \times 20!)$
023369 $:= (C(9,6) + 3!^{3!})/2 - 0!$
023469 $:= 9!/C(6,4) - 3!! - 2 - 0!$
023697 $:= -7 \times 9 + 6! \times (32 + 0!)$

023715 $:= (5! - 1 + C(7,3))^2 - 0!$
023738 $:= 83 \times C(7 + 3!, 2 + 0!)$
023745 $:= C(5 + 4!, 7 - 3) - (2 + 0!)!$
023754 $:= C(4! + 5, 7 - 3) + 2 + 0!$
023761 $:= 1 \times 6! \times (C(7,3) - 2) + 0!$
023793 $:= (-3 + C(9,7)) \times ((3 \times 2)! + 0!)$
023953 $:= (-3!! \times 5 + 9!)/C(3!, 2) + 0!$
023975 $:= (5! - 7! + 9!)/C(3!, 2) + 0!$
024024 $:= C(4^2, (-0! + 4)!) \times (2 + 0!)$
024186 $:= 6 \times (8!/C(1 + 4, 2) - 0!)$
024239 $:= 9!/C(3!, 2) + 4! \times 2 - 0!$
024244 $:= 44 \times (2 \times C(4!, 2) - 0!)$
024264 $:= -4! + 6 \times 2 \times C(4!, 2 + 0!)$
024311 $:= C(11 + 3!, 4 \times 2) + 0!$
024324 $:= 4!/2 \times (3 + C(4!, 2 + 0!))$
024375 $:= 5 \times 7! - 3 \times C(4!, 2) + 0!$
024438 $:= -8 + 34 \times (C(4,2)! - 0!)$
024445 $:= -5 + C(4!, 4) + 4!^{2+0!}$
024446 $:= (6 + 4 + 4!) \times (C(4,2)! - 0!)$
024457 $:= 7! \times 5 - 4! - C(4,2)! + 0!$
024469 $:= 9!/C(6,4) + C(4!, 2) + 0!$
024471 $:= C(1 + 7 \times 4, 4) + (2 + 0!)!!$
024475 $:= 5 \times 7! - 4 - C(4,2)! - 0!$
024476 $:= 6! \times C(7,4) - 4 - (2 + 0!)!!$
024481 $:= C(18,4) \times 4 \times 2 + 0!$
024696 $:= 6 \times C(9,6) \times (4! \times 2 + 0!)$
024697 $:= 7 \times C(9,6) \times 42 + 0!$
024723 $:= 3^{2+7} + (C(4,2) + 0!)!$
024833 $:= -3! + 3!!/8 \times C(4!, 2) - 0!$
024839 $:= (9 - 3)!/8 \times C(4!, 2) - 0!$
024841 $:= (-1 + 4)!!/8 \times C(4!, 2) + 0!$
024875 $:= 5 \times (7! - C(8 + 4, 2) + 0!)$
024925 $:= 5 \times (-2 + 9)! - C(4!, 2) + 0!$
024949 $:= C(9,4) \times 9 \times (4! - 2) + 0!$
024985 $:= 5 \times (-8 + C(-9 + 4!, (2 + 0!)!))$
025025 $:= 5 \times C(20 - 5, (2 + 0!)!)$
025145 $:= 5 \times (4! + C(15, (2 + 0!)!))$
025255 $:= 5 \times ((C(5,2) + (5 + 2)!) + 0!)$
025487 $:= 7 \times (C(8,4) \times 52 + 0!)$
025619 $:= C(9 + 1, 6) \times (5! + 2) - 0!$
025667 $:= (-7 + 6!) \times C(6,5)^2 - 0!$
025679 $:= C(9,7) \times 6! - 5! \times 2 - 0!$
025704 $:= C(4! + 0! - 7, 5) \times (2 + 0!)$
025735 $:= -5 + C(3! + 7, 5) \times 20$
025764 $:= 4! + C(6 + 7, 5) \times 20$
025964 $:= 4 \times (6! \times 9 + C(5,2) + 0!)$
026029 $:= C(9,2) \times (0! + 6! + 2) + 0!$
026243 $:= 3^C(4,2) \times 6^2 - 0!$
026334 $:= C(4! - 3!/3, 6 - (2 \times 0)!)$
026496 $:= 69 \times 4! \times (C(6,2) + 0!)$
026645 $:= C(5,4) + 6! \times (6^2 + 0!)$
026668 $:= C(8,6) + 6! \times (6^2 + 0!)$
026677 $:= (C(7,7) + 6!) \times (6^2 + 0!)$
026775 $:= 5 \times (7! + 7!/(C(6,2) + 0!))$
026878 $:= (C(8,7)! + 8! - 6)/(2 + 0!)$
026885 $:= 5 \times ((8! + 8!)/C(6,2) + 0!)$
027126 $:= -6 + C(2 + 17, (2 + 0!)!)$
027132 $:= C(-2 + C(3,1) \times 7, (2 + 0!)!)$
027237 $:= 7! \times 3! - C(2 \times 7, (2 + 0!)!)$
027324 $:= C(4!, 2) \times ((3 + 7)^2 - 0!)$
027343 $:= (3!^4 + 3!) \times C(7,2) + 0!$
027384 $:= C(4!, 8 - 3) - 7! \times (2 + 0!)$
028225 $:= (C(5 + 2, 2) \times 8)^2 + 0!$
028344 $:= (C(4!, 4) + 3) \times 8/(2 + 0!)$
028524 $:= -C(4!, 2) + 5 \times 8 \times (2 + 0!)!!$
028567 $:= 7 \times (6! + 5! \times C(8,2) + 0!)$
028568 $:= 8 \times (6! \times 5 - C(8,2) - 0!)$
028856 $:= 6! \times 5 \times 8 + C(8, 2 + 0!)$
028895 $:= (5! + 9) \times 8 \times C(8,2) - 0!$
029232 $:= 2^3 \times C(29, 2 + 0!)$
029394 $:= C(4!, 9 + 3)/92 + 0!$
029519 $:= (C(9,1)^5 - 9)/2 - 0!$
029575 $:= (5! \times 7 + 5) \times (C(9,2) - 0!)$
029733 $:= -3 + 3! \times (7! - C(9, 2 + 0!))$
029753 $:= C(3!, 5) \times (7! - 9^2) - 0!$
029763 $:= 3 + 6 \times (7! - 9^2 + 0!)$
029799 $:= 9 \times (C(9,7) \times 92 - 0!)$
029948 $:= 8! - 4 - 9!/(C(9,2) - 0!)$
029976 $:= 6 \times (7! - 9 - C(9,2) + 0!)$

030245 $:= ((C(5,4)+2)!+0!)\times 3!-0!$
030268 $:= (C(8,6)+(2+0!)!\times(3!+0!)!)$
030367 $:= (7!+C(6,3)+0!)\times 3!+0!$
030492 $:= 2\times C(9,4)\times(0!+(3!-0!)!)$
030739 $:= (C(9,3)+7!-0!)\times 3!+0!$
031344 $:= 4!\times(C(4!,3)+1-3!!+0!)$
031465 $:= (5!-6)\times C(4!,-1+3)+0!$
031799 $:= C(9+9,7)-(1+3)!+0!$
031822 $:= -2+C(2\times(8+1),3!+0!)$
031823 $:= C(3\times(-2+8),1+3!)-0!$
031825 $:= C(C(5,2)+8,1+3!)+0!$
031829 $:= C(9\times 2,8-1)+3!-0!$
032175 $:= 5\times C(C(7-1,2),3!+0!)$
032343 $:= 3\times(-4+C(3!,2)\times(3!!-0!))$
032346 $:= 6\times(C(4!+3,2)+(3!+0!)!)$
032347 $:= (7!+C(4!+3,2))\times 3!+0!$
032375 $:= 5\times(7\times C(3!\times 2,3!)+0!)$
032376 $:= 6!\times C(7+3,2)-(3+0!)!$
032384 $:= C((-4+8)!,3)\times 2^{3+0!}$
032401 $:= C(10,4\times 2)\times 3!!+0!$
032424 $:= (C(4,2)!/4)^2+(3+0!)!$
032624 $:= -4!+2^{C}(6,2)-(3!-0!)!$
032748 $:= (-8+4^7)\times 2-3-0!$
033241 $:= (1+C(4!,2))\times 3!!/3!+0!$
033263 $:= 3!\times C(6\times 2,3!)\times 3!-0!$
033434 $:= C(4!,3!)/4-3!^3+0!$
033463 $:= -3!+6!+C(4!,3!)/(3+0!)$
033469 $:= (9-6)!!+C(4!,3!)/(3+0!)$
033518 $:= C(8,1)^5+3!!+30$
033532 $:= C(23,5)+3-(3!-0!)!$
033586 $:= (6+8)\times(5!\times C(3!,3)-0!)$
033625 $:= 5\times((2+6)!/3!+3!-0!)$
033643 $:= -3!+C(4!,6)/(3+(3\times 0)!)$
033646 $:= (-6+C(4!,6)-3!)/(3+0!)$
033649 $:= 9\times C(4!,6)/(3!+30)$
033775 $:= 5\times(7!+C(7+3!,3!)-0!)$
033832 $:= -(2\times 3)!+8\times(3!!\times 3!-0!)$
033885 $:= -C(5!/8,8)+(3\times 3-0!)!$
033893 $:= 3!+(-9+C(8,3))\times(3!!+0!)$
033896 $:= -6!\times 9+C(8,3)\times(3!!+0!)$
033915 $:= 5\times C(19,3!)/(3+0!)$
034248 $:= 8!-C(4!,2)\times(4!-3+0!)$
034286 $:= -6-8!+C(-2+4!,3!)-0!$
034287 $:= -7-8!+C(-2+4!,3!)+0!$
034293 $:= 3\times(-9+C(2^4,3!+0!))$
034312 $:= -2^{1}3+C(4!,3!-0!)$
034335 $:= (5+3)!-C(-3+4!,3+0!)$
034338 $:= 8!+3-C(-3+4!,3+0!)$
034344 $:= -4!+C(4!,3!)/4+3!!-0!$
034357 $:= 7^5+C(3+4!,3+0!)$
034374 $:= (4!-7)\times(-3+C(4!,3)+0!)$
034407 $:= (-7+04!)\times C(4!,3)-0!$
034425 $:= (-5-2+4!)\times(C(4!,3)+0!)$
034562 $:= 2\times C(6,5)!\times 4!+3-0!$
034665 $:= C(5!/6,6)-4^{3!}+0!$
034732 $:= (2\times 3!!+7)\times 4!+3+0!$
034734 $:= (4!/3)!+7!-C(4!,3+0!)$
034776 $:= 6\times(7!+C(7,4)+3!!+0!)$
034836 $:= 6!\times 3!\times 8+C(4!,3-0!)$
034848 $:= 8\times(-4+C(8,4))^{3-0!}$
035035 $:= C(5\times 3,0!+5)\times(3!+0!)$
035345 $:= 5\times(C(4!,3)+5+(3!+0!)!)$
035415 $:= 5\times(C(1\times 4!,5)/3!-0!)$
035425 $:= 5\times(C(24,5)/3!+0!)$
035445 $:= 5\times(4+C(4!,5)/3!+0!)$
035616 $:= (6!+C(16,5))\times(3!+0!)$
035617 $:= 7\times(C(16,5)+3!!)+0!$
035635 $:= C(5!/3!,6)-5^{3!-0!}$
035649 $:= 9\times(4!\times C(6+5,3)+0!)$
035777 $:= 7\times(7!+7\times C(5,3))+0!$
035795 $:= (5!+9!-7!)/C(5,3)-0!$
035938 $:= (C(8,-3+9)+5)^3+0!$
035999 $:= (C(9,9)+9)\times 5\times 3!!-0!$
036284 $:= -4+C(8,2)\times 6^{3+0!}$
036293 $:= 3!+9!\times 2/C(6,3)-0!$
036295 $:= (5!+9!\times 2)/C(6,3)+0!$
036431 $:= -1+3\times 4!!/(C(6,3)+0!)!$
036433 $:= 3!\times 3\times C(4\times 6,3)+0!$
036434 $:= C(4!,3)\times(4!-6)+3-0!$
036445 $:= 5\times(C(4\times 4,6)-3!!+0!)$

036488 $:= 8! - 8 \times (4! \times C(6,3) - 0!)$
036598 $:= 8! - C(9+5,6) - 3!! + 0!$
036884 $:= -4 + 8! - C(8+6,3! + 0!)$
037123 $:= 3 \times (-2 + C(17,3!)) + 0!$
037125 $:= (5-2) \times (C(17,3!) - 0!)$
037128 $:= (8-2) \times C(17,3! - 0!)$
037131 $:= 1 \times 3 \times (C(17,3!) + 0!)$
037133 $:= 3! + 3 \times C(17,3!) - 0!$
037143 $:= 3 \times (4 + C(17,3!) + 0!)$
037247 $:= 7 \times (C(4!,2) + 7! + 3! - 0!)$
037304 $:= C(4!,03) + 7! \times (3! + 0!)$
037318 $:= 8! - C((-1+3) \times 7, 3!) + 0!$
037455 $:= 55 \times (C(4! - 7,3) + 0!)$
037464 $:= 4! \times (6! + 4! \times C(7,3) + 0!)$
037494 $:= C(4!, 9-4) - 7! + 30$
037554 $:= C(4!,5) + 5! - 7! - 30$
037799 $:= (9 + C(9,7)) \times 7!/3! - 0!$
037801 $:= C(10,8) \times 7!/3! + 0!$
037845 $:= C(5,4) \times 87^{3-0!}$
038213 $:= (3!! + 1) \times (-2 + C(8,3) - 0!)$
038318 $:= 8! - C(1 \times 3! + 8, 3! - 0!)$
038326 $:= -C((6-2)!, 3) + 8! - 30$
038344 $:= 4! - C(4!,3) + 8! + (3+0!)!$
038347 $:= C(7+4,3!) \times 83 + 0!$
038399 $:= (-9 + C(9,3)) \times 8^3 - 0!$
038466 $:= 6 \times (C(C(6,4),8) - (3+0!)!)$
038486 $:= (6+8)^4 + C(8, 3+0!)$
038548 $:= 8! - C(4!,5)/(8 \times 3) - 0!$
038578 $:= 8! - C(7,5) \times 83 + 0!$
038609 $:= C(9+06,8) \times 3! - 0!$
038675 $:= -C(5+7,6) + 8! - 3!! - 0!$
038748 $:= 8! - 4 \times (7 \times C(8,3) + 0!)$
038753 $:= -3! + C(5+7+8, 3!) - 0!$
038759 $:= C((9-5) \times 7 - 8, 3!) - 0!$
038761 $:= C(-1+6+7+8, 3!) + 0!$
038823 $:= -3!! \times 2 + 8! - C(8,3) - 0!$
038879 $:= 9 \times (7 - C(8,8))! \times 3! - 0!$
038881 $:= 1 \times 8! - 8!/C(8,3!) + 0!$
038932 $:= -2 + 3! \times C(9,8) \times (3!! + 0!)$
038937 $:= (7! - 3!!) \times 9 + C(8,3) + 0!$
039273 $:= (3!! + C(7,2)) \times (9 \times 3! - 0!)$
039392 $:= 2 \times (9 + 3^9 + 3 + 0!)$

From now onwards the results are with unnecessary extra brackets. These can be removed easily.

039419 $:= ((((C(9,1)^4) + 9) \times 3!) - 0!)$
039528 $:= (8! - C(-(((2-5)-9)), (3! - 0!)))$
039535 $:= (-(5!) + (C((3!+5), 9) \times (3!! + 0!)))$
039678 $:= ((((8! - (7)) - 6!) + (C(9,3))) + 0!)$
039825 $:= ((C(5,2) + 8!) + ((-(9!)/3!!) - 0!))$
039838 $:= ((8! - 3) - ((8!/C(9,3)) - 0!))$
039848 $:= (8! - (-(4) \times (8 - C(9, (3+0!)))))$
039959 $:= ((9 \times (5! + (9!/C(9,3)))) - 0!)$
039977 $:= (-(7) \times (-((7 \times C((9+9),3))) + 0!))$
040108 $:= (((8! - 0!) - (C(10,4))) - 0!)$
040109 $:= (((9-0!))! - (C(10,4) + 0!))$
040238 $:= ((8! - (C(3,2)^0 4)) - 0!)$
040334 $:= (((4!/3))! + (C(3!, 04) - 0!))$
040388 $:= (8! + (C(8,3!) + 040))$
040398 $:= ((((8! + (C(9,3))) - 0!) - (4)) - 0!)$
040698 $:= (8! + (C(9, (6-0!)) \times (4-0!)))$
040754 $:= (C(4!,5) + (-(70) \times (4! + 0!)))$
040768 $:= ((8+6!) \times C((7+0!), (4-0!)))$
040888 $:= (8! + (8 \times (C(8, 04) + 0!)))$
041617 $:= ((((7+1))! + (C(6,1)^4)) + 0!)$
041618 $:= ((8! + ((1 + (C(6,1)^4)))) + 0!)$
042338 $:= ((8! - 3!) + C(((3! - 2))!, (4 - 0!)))$
042343 $:= ((C((3! \times 4), 3) + ((2 \times 4))!) - 0!)$
042354 $:= (C(4!,5) - (3! \times (24 + 0!)))$
042362 $:= ((-2 + 6!) \times ((C(3!,2) \times 4) - 0!))$
042375 $:= (((5! - (7)) \times C(3!,2)) \times (4! + 0!))$
042384 $:= (C(4!, (8-3)) - (((2+4) - 0!))!)$
042444 $:= (4 \times ((C(4!,4) - ((2^4))) + 0!))$
042459 $:= (-((9 \times 5)) + C(4!, ((2+4) - 0!)))$
042464 $:= (C(4!, ((6+4)/2)) - 40)$
042494 $:= (C(4!, (9-4)) - (2 \times (4 + 0!)))$
042495 $:= (((C((-((5-9)))!, 4) - 2) \times 4) - 0!)$
042502 $:= (-2 + C(((0! + (5-2)))!, (4 + 0!)))$
042503 $:= (C(((3+0!))!, 5) - ((24 \times 0))!)$
042504 $:= C(4!, (05 + (24 \times 0)))$
042505 $:= (C(((5-0!))!, 5) + ((24 \times 0))!)$

042513 $:= ((C(((3+1))!,5)+(2\times 4))+0!)$
042514 $:= (C(4!,(1\times 5))+(2\times(4+0!)))$
042531 $:= (((C(((1+3))!,5)+2)+4!)+0!)$
042541 $:= (-1+(C(4!,5)-((2-40))))$
042543 $:= (-3+(C(4!,5)+(2+40)))$
042545 $:= ((-5+C(4!,5))+(2\times(4!-0!)))$
042547 $:= ((-(7)+C(4!,5))+(2\times(4!+0!)))$
042551 $:= (C((-((1-5)))!,5)+((2\times 4!)-0!))$
042554 $:= (C(4!,5)+(C(5,2)+40))$
042584 $:= (C((-((4-8)))!,5)+(2\times 40))$
042654 $:= (C(4!,5)+(-6\times(-(24)-0!)))$
042954 $:= (C(4!,5)+((9\times 2)\times(4!+0!)))$
043224 $:= ((C(4,2))!+C(((-2+3!))!,(4+0!)))$
043226 $:= ((6!+2)+C(((-(2)+3!))!,(4+0!)))$
043233 $:= ((3^{3!})+C(((-2+3!))!,(4+0!)))$
043324 $:= (-4\times(((-2-3!!)\times C(3!,4))-0!))$
043381 $:= (((1\times 8))!+(C((3\times 3!),4)+0!))$
043475 $:= (-((5!-((C(7,4)^3))))+(((4-0!))!)!)$
043556 $:= -((6!-((C((5\times 5),3!)/4)+0!)))$
043559 $:= ((((9!/5!)-5!)\times C(3!,4))-0!)$
043593 $:= (-3+(9\times(C((5!/3!),4)-0!)))$
043597 $:= (-(7)-((-(9)\times C((5!/3!),4))+0!))$
043598 $:= (-(8)+((9\times C((5!/3!),4))+0!))$
043659 $:= (9\times((5+C(C(6,3),4))+0!))$
043681 $:= (1+(C((8+6),3)\times((4+0!))!))$
043684 $:= (-4\times(((-8-6!)\times C(3!,4))-0!))$
043685 $:= (((5!\times C((8+6),3))+(4))+0!)$
043687 $:= (7+(C((8+6),3)\times((4+0!))!))$
043689 $:= (9+(C((8+6),3)\times((4+0!))!))$
043694 $:= (((4^9)+C(6,3))/((4-0!))!)$
043733 $:= ((C((3\times 3!),(7+3))-4!)-0!)$
043759 $:= (C((C(9,5)/7),(3!+(4)))+0!)$
043763 $:= ((C((3\times 6),(7+3))+4)+0!)$
043764 $:= (C((4!-6),(7+3))+((4-0!))!)$
043781 $:= ((C(18,(7+3))+4!)-0!)$
043829 $:= (C((9\times 2),8)+((3\times 4!)-0!))$
043833 $:= (C((3\times 3!),8)+(3\times(4!+0!)))$
043881 $:= ((C(18,8)+3)+((4+0!))!)$
043944 $:= ((C(4!,-((4-9)))+3!!)+(((4-0!))!)!)$
044353 $:= (((C((3!+5),3!)\times 4)\times 4!)+0!)$
044368 $:= (8!-(-((6/3))\times C(4!,(4-0!))))$
044388 $:= ((8!-C(8,3!))+(4^{(4-0!)!}))$
044575 $:= (5\times(7!+(C((-(5)+4!),4)-0!)))$
044631 $:= ((-1+(3!^6))-C(4!,(4-0!)))$
044632 $:= (((2\times 3)^6)-C(4!,(4-0!)))$
044638 $:= (8!+(((3!\times 6!)-C(4,4))-0!))$
044739 $:= (9\times((3+7!)+(4!\times(-(4)+0!))))$
044864 $:= ((C(4!,6)-(8-4))/(4-0!))$
045355 $:= (-5+((C(5,3))!/(5!-40)))$
045487 $:= (((7!+8!)+(C((4+5),4)))+0!)$
045504 $:= (C(4!,05)+(5!\times(4!+0!)))$
045689 $:= (((9!/8)+(C((6+5),4)))-0!)$
045779 $:= (((C((9+7),7)+5)\times 4)-0!)$
045839 $:= ((-(9)+C((3!+8),5))\times(4!-0!))$
046414 $:= ((C(4!,-((1-4)))-6)\times(4!-0!))$
046446 $:= (-(C((6+4),4))+(6^{(4-0!)!}))$
046512 $:= ((2+1)\times C((5!/6),(4+0!)))$
046535 $:= -((5!-((C(3!,5)^6)-((4\times 0))!)))$
046557 $:= ((C(7,5)-5!)+(6^{(4-0!)!}))$
046665 $:= (-(((5-(6^6))-C(6,4)))-0!)$
046668 $:= -((C(8,6)-((6^6)+40)))$
046676 $:= (((6^7)/6)+C(6,(4-0!)))$
046682 $:= (-((2-C(8,6)))+(6^{(4-0!)!}))$
046944 $:= (4!\times(4!+(C(9,6)\times(4!-0!))))$
046979 $:= ((C(9,7)\times(9+(6^4)))-0!)$
047025 $:= (C((5^2),(0!+7))/(4!-0!))$
047068 $:= (C(8,6)\times(0!+(7!/(4-0!))))$
047504 $:= ((C(4!,05)+7!)-40)$
047541 $:= (((C(((1\times 4))!,5)+7!)-4)+0!)$
047543 $:= ((C((3!\times 4),5)+7!)-((4\times 0))!)$
047554 $:= ((((C(4!,5)+5)+7!)+4)+0!)$
047584 $:= (C((-((4-8)))!,5)+((7!+40)))$
047879 $:= ((9\times(7!+(8\times C(7,4))))-0!)$
048024 $:= ((-(4!)+(((2+0!))!)!)\times(C(8,4)-0!))$
048168 $:= ((8!-6!)+C(18,(4+0!)))$
048235 $:= (-5+(3!!\times(-((2-C(8,4)))-0!)))$
048264 $:= (4!+(6!\times(-((2-C(8,4)))-0!)))$
048306 $:= (((6!+0!)\times((-3+C(8,4))))-0!)$
048328 $:= (C((8\times 2),3!)+((8+(4\times 0)))!)$
048378 $:= (((C(8,7))!-3!)-(8!/(-(4)-0!)))$
048644 $:= (4!+C((4!-6),(8+((4\times 0))!)))$
049064 $:= (C(4!,(6-0!))-(-((9^4))+0!))$
049152 $:= ((2^{C(5,1)+9})\times(4-0!))$
049363 $:= (3!!-((-(C((6\times 3),9))-4!)+0!))$
049364 $:= ((4!+(C((6\times 3),9)))+(((4-0!))!)!)$
049775 $:= (5\times(((7!+7!)-(C(9,4)))+0!))$
049995 $:= (-(5)\times(-(((C(9,9)+9)^4))+0!))$
050388 $:= C(((8+8)+3),((0!+(5))+0!))$
050457 $:= ((7^5)+(C((4!-0!),5)+0!))$
050626 $:= C(6,2)^{-(6\times 0)!+5}+0!$
051489 $:= (9\times((8\times((((4-1))!)!-(5)))+0!))$

051667 := $((C(7,6)\times 61)\times(5!+0!))$
051789 := $(((C(9,8))!/7)-(1+50))$
051843 := $(3\times((4!\times(((C(8,1)-5))!)!)+0!))$
051864 := $(4!\times((6!\times(C(8,1)-5))+0!))$
053129 := $(C((9+(2^{1+3})),5)-0!)$
053131 := $(C((1+(C((3+1),3))!),5)+0!)$
053144 := $(((C(4!,4)+(1\times 3))\times 5)-0!)$
053155 := $(-5\times(-5-C(((1+3))!,(5-0!))))$
053244 := $(((C(4!,4)+(23))\times 5)-0!)$
053519 := $((-((9-C(15,3)))\times 5!)-0!)$
053544 := $(C(((4\times 4)+5),3!)-((5+0!))!)$
053592 := $(-(C((2+9),5))\times((3-5!)+0!))$
053784 := $(4\times((((C(8,7))!/3)+5)+0!))$
053881 := $(((1+(8\times C(8,3)))\times 5!)+0!)$
053995 := $(-(5)+(-((9-C(9,3)))\times((5+0!))!))$
053996 := $(((6!\times((-9+C(9,3))))-(5))+0!)$
054143 := $(C((-3+4!),(-((1-4)))!)-((5!+0!)))$
054257 := $(-(7)+C(((5^2)-4),(5+0!)))$
054262 := $(-2+C((-((6/2))+4!),(5+0!)))$
054264 := $C((4!-((6\times 2)/4)),(5+0!))$
054304 := $(40+C((-3+4!),(5+0!)))$
054312 := $((C(21,3!)+4!)+((5-0!))!)$
054315 := $(51+C((-3+4!),(5+0!)))$
054326 := $(62+C((-(3)+4!),(5+0!)))$
054328 := $((8^2)+C((-(3)+4!),(5+0!)))$
054337 := $(73+C((-(3)+4!),(5+0!)))$
054348 := $(84+C((-(3)+4!),(5+0!)))$
054488 := $(8!+((-(8)\times C(4!,4))/(-(5)-0!)))$
054535 := $(-5\times(3!!-((C((-5+4!),5)-0!))))$
055439 := $((C(((9+3!)-(4)),5)\times 5!)-0!)$
055561 := $(((1+C((6+5),5))\times 5!)+0!)$
055902 := $(C((2+09),5)\times(5!+0!))$
056475 := $(-((5^7))+((C(4!,6)+(5))-0!))$
057144 := $(4!+(4!\times C(17,(5-0!))))$
057474 := $(((C(4!,7)\times 4)-7!)/((5-0!))!)$
057604 := $(4\times(0!+(6!\times(C(7,5)-0!))))$
057684 := $(C(4!,(8+6))/((7\times 5)-0!))$
057795 := $(-(5)\times((-(C((9+7),7))-5!)+0!))$
057879 := $(9\times((C((7+8),7)-5)+0!))$
057939 := $((9\times C((3!+9),7))+((5-0!))!)$
057969 := $(9\times((C((6+9),7)+5)+0!))$
057983 := $((3\times(C((8+9),7)-5!))-0!)$
058254 := $(-(((4^5)-2))\times(-(C(8,5))-0!))$
058338 := $(8!+(3!\times C((3!+8),(5+0!))))$
058439 := $(((C((9+3),4)-8)\times 5!)-0!)$
058674 := $(-(C((4+7),6))\times((-8-5!)+0!))$
058905 := $(((5!-0!)\times 9)\times(C(8,5)-0!))$
058954 := $(((4!-5!)+(C(9,8)^5))+0!)$
058996 := $(-(((6\times 9)-(C(9,8)^5)))+0!)$
059078 := $(C(8,(7-0!))+((9^5)+0!))$
059386 := $(((6\times C(8,3))+(9^5))+0!)$
059723 := $((3!\times((2\times 7!)-(C(9,5))))-0!)$
059796 := $-(((6!-C(9,7))-(9!/(5+0!))))$
059947 := $(-((7\times(4-C((9+9),5))))-0!)$
059977 := $((7\times C(-(((7-9)\times 9)),5))+0!)$
060368 := $(C(8,6)\times((-(3)\times(0!-6!))-0!))$
060628 := $(-(8!)+(C(((-((2-6)))!-0!),6)+0!))$
061435 := $(-5\times(-((3\times(C(4,1)^6)))+0!))$
061439 := $(((9+3!)\times(C(4,1)^6))-0!)$
061885 := $(-(5)\times(-(C(((8+8)+1),6))-0!))$
062378 := $((-(87)\times(C(3,2)-6!))-0!)$
062639 := $(((C(9,3)+(6/2))\times 6!)-0!)$
062865 := $((C((5!/6),8)/2)-((6-0!))!)$
062929 := $((-(92)\times(C(9,2)-6!))+0!)$
063272 := $((C((2\times 7),2)-3)\times(6!-0!))$
063499 := $(((9!\times C(9,4))/(3!)!)-(6-0!))$
063648 := $((8/4)\times C((6\times 3),(6+0!)))$
063755 := $((C((5!/5),(7-3))\times 6)-0!)$
064169 := $(((C(9,6)+1)+4)\times(6!+0!))$
064248 := $(8\times((4!+(C((2^4),6)))-0!))$
064477 := $((7!/7)+((C(4!,4)\times 6)+0!))$
064483 := $(3!!-(-8-((C(4!,4)\times 6)-0!)))$
065259 := $(9\times((C(5,2)\times(5+6!))+0!))$
065987 := $((-(78)\times(-(C(9,5))-6!))-0!)$
066239 := $((((C(9,3)+2)+6)\times 6!)-0!)$
066242 := $(2\times(((C(4!,2)/6)\times 6!)+0!))$
066292 := $((2^9)+C(26,(6-0!)))$
066867 := $((C(7,6)+86)\times(6!-0!))$
067199 := $(((9!+(C((9-1),7))!)/6)-0!)$
067344 := $(-((4!\times(C(4!,3)-7!)))-((6+0!))!)$
068543 := $((C(-((3!-4!)),5)\times 8)-((6\times 0))!)$
069066 := $((6)\times(((6!-0!)\times(9))+((6+0!))!))$
069637 := $(((7!-3!)/(6))\times((C(9,6))-0!))$
070561 := $(((-1+C(6,(5-0!)))\times 7!)+0!)$
071266 := $(6!-(-((C(6,2)-1))\times(7!-0!)))$
071824 := $((C(4!,2)-8)^{1+((7\times 0))!})$
072334 := $((((C(4!,3!)-3!)/2)+7!)-0!)$
072337 := $(((C(((7-3))!,3!)/2)+7!)-0!)$
072343 := $(3!+(((C(4!,3!)/2)+7!)-0!))$
072589 := $((((C(9,8))!/5)+((2\times 7)))-0!)$
072934 := $((C(4!,3)\times C(9,2))+70)$
073457 := $(-((C(7,5)-4))\times(3!!-(7!+0!)))$

073464 := $(4! \times (C((-6+4!),-((3-7)))+0!))$
073728 := $((8! \times (2^{C}(7,3!)))/70)$
074253 := $((-3\times 5!)+C((-2+4!),(7-0!)))$
074256 := $(6\times C((-((5+2))+4!),(7-0!)))$
074383 := $((C((((3\times 8)/3!))!,4)\times 7)+0!)$
074404 := $((4!-0!)+((C(4!,4)\times 7)-0!))$
074405 := $(((5-0!))!+((C(4!,4)\times 7)-0!))$
074414 := $(4!+(((1+C(4!,4))\times 7)+0!))$
074416 := $((((6-1)+C(4!,4))\times 7)-0!)$
074417 := $(-(7)\times(1-((C(4!,4)+(7))-0!)))$
074423 := $(((3!+C(24,4))\times 7)-0!)$
074425 := $(((((5-2))!+C(4!,4))\times 7)+0!)$
074452 := $(((2+5)\times C(4!,4))+70)$
074613 := $C((3!+(16)),((4!-7)-0!))$
074642 := $((C((-2+4!),6)+((4\times 7)))+0!)$
075226 := $((C(6,2)\times(-(25)+7!))+0!)$
075244 := $(((-4\times(C(4,2))!)+(5^{7}))-0!)$
075333 := $(3!!+C(((3^{3})-5),(7-0!)))$
075347 := $((C((7\times 4),3!)/5)-((7\times 0))!)$
075438 := $-(((8!/C(3!,4))+(-((5^{7}))-0!)))$
075456 := $((-(6)-5!)+C((4!-(5)),(7+0!)))$
075582 := $C((2+(85/5)),(7+0!))$
075683 := $((3\times(C(8,6)-(-5\times 7!)))-0!)$
075726 := $((((C(6,2)\times 7!)+5!)+(7))-0!)$
075924 := $((C(4!,2)\times(9+5!))+((7+0!))!)$
076224 := $((C(4!,2)^{2})-(-6\times(7+0!)))$
077405 := $((C(5,04)^{7})-((7-0!))!)$
077445 := $(-5+(C((4!-4),7)-70))$
077514 := $((C((C(4,1)\times 5),7)-7)+0!)$
077519 := $(C((((9-1)+5)+7),7)-0!)$
077521 := $(C(-((1+((2-5)\times 7))),7)+0!)$
077526 := $((C(((6-2)\times 5),7)+7)-0!)$
077528 := $((C(((8/2)\times 5),7)+7)+0!)$
077544 := $(4!+(C((4\times 5),7)+(7\times 0)))$
077854 := $(((C(4!,5)+8!)-7!)+70)$
078846 := $((6!+(((4+C(8,8))^{7})))+0!)$
079345 := $(((5!-4)\times(3!!-C(9,7)))+0!)$
079365 := $(((-5+6!)\times 3)\times(C(9,7)+0!))$
079855 := $((C((5\times 5),8)/9)-((7+0!))!)$
079883 := $-((3!!-(((8!+8!)-C(9,7))-0!)))$
082358 := $(C((8+5),3!)+(2\times(8!+0!)))$
082461 := $(C(16,4)-((-2\times 8!)-0!))$
083424 := $(C(4,2)\times((4!^{3})+(80)))$
083546 := $(6!+(((C(4!,5)+3)+8!)-0!))$
083592 := $((C((2\times 9),5)+3!!)\times(8+0!))$
084282 := $(2\times((C((8\times 2),4)+8!)+0!))$
084462 := $(((2\times 6!)+C(4!,4))\times(8-0!))$
084961 := $(((1\times 6!)\times((C(9,4)-8)))+0!)$
085325 := $((C(5,2)\times 3!!)+((5^{8-0!}))$
085567 := $((((-(7)+(C(6,5))!)\times 5!)+8)-0!)$
085687 := $((((7!+8!)+C(6,5))+8!)+0!)$
085689 := $(C(9,8)+(6!\times(5!-((8\times 0))!)))$
085932 := $(((2+3!!)\times(C(9,5)))-((8-0!))!)$
086328 := $(8+((((2+3))!\times 6!)-(80)))$
086391 := $(((C((1+9),3)\times 6!)-8)-0!)$
086415 := $(C((5+1),4)\times((6!\times 8)+0!))$
086445 := $(C(5,4)\times(((4!\times 6!)+8)+0!))$
086523 := $(C(3,2)+(5!\times(6!+((8\times 0))!)))$
086632 := $(-(C((23-6),6))\times(-8+0!))$
086674 := $((C((4!-7),6)+6)\times(8-0!))$
086759 := $((9\times(5!+(C(7,6))!))+(8!-0!))$
088439 := $(((9!/3!)+C(4!,8))/(8+0!))$
088933 := $(((C((3\times 3!),9)+8!)-8)+0!)$
089424 := $((C(4!,2)\times(4\times 9))\times(8+0!))$
091429 := $((-9!\times(2))+(C((4!-1),9)-0!))$
091528 := $(8\times(C((2^{5-1}),9)+0!))$
092354 := $(-(4!)+(C((-5+((3!-2))!),9)\times(0!)))$
092373 := $-(((3!-C(((7\times 3)-2),9))-0!))$
092377 := $(C((((7+7)+3)+2),9)-0!)$
092379 := $(C((((9\times 7)/3)-2),9)+0!)$
093023 := $((3!\times C(20,(3!+9)))-0!)$
093024 := $((4!\times C(20,3!))/(9+0!))$
093292 := $(2\times(((C(9,2)^{3})-9)-0!))$
093556 := $(-((6!-C((5!/5),3!)))-((9-0!))!)$
094555 := $(((-5!+C((5!/5),4))\times 9)+0!)$
095644 := $(((C(4!,4)+(6-5))\times 9)+0!)$
096144 := $(4!\times((C(4,1)^{6})-90))$
096436 := $(((6!\times 3)+C(4!,6))-((9-0!))!)$
096526 := $((C(6,2)\times((-5+6!)\times(9)))+0!)$
097195 := $(-(5)\times(9-C(17,(9+0!))))$
097242 := $(2\times(C((4+(2\times 7)),9)+0!))$
103674 := $((4!\times(7!-6!))-(C(3,01))!)$
103704 := $(4!\times((0!+7!)-((C(3,01))!)!))$
104976 := $(((6^{7})\times 9)/(C(4,01))!)$
105757 := $((C(7,5)\times((7!-(5))+0!))+1)$
113344 := $((C(4!,4)/3)\times((31+1)))$
115248 := $(8\times(C(4,2)+(5!^{1+1})))$
115374 := $((C(4!,7)/3)+(C(5,1)+1))$
116273 := $-((3!-((C(C(7,2),(6+1))-1))))$
116639 := $(((((9\times 3))\times 6!)\times(6))-C(1,1))$
116649 := $(9\times(((4!-(6))\times 6!)+C(1,1)))$
116937 := $((((7^{3!})+9)-6!)-C(1,1))$

117537 $:= (((7^{3!}) - 5!) + C((7+1),1))$

117637 $:= ((7^{3!}) - C(((6+7)-1),1))$

117649 $:= (((9+4)-6)^{C(7,1)-1})$

117678 $:= ((8+(7^6)) + C(7,(1+1)))$

117679 $:= ((9+(7^6)) + C(7,(1+1)))$

117745 $:= ((5!-4!) + ((7^{C(7,1)-1})))$

120864 $:= (4! \times ((-6+((8-0!))!) + C(2,1)))$

120945 $:= ((-C(5,4) + ((9-0!))!) \times ((2+1)))$

120967 $:= (C(7,6) - (9!/((0-2)-1)))$

122396 $:= ((6! + ((9!/3!) - 2)) \times C(2,1))$

123291 $:= (C(19,2) \times (((3 \times 2)!+1))$

123498 $:= (((8! + (C(9,4))) + (3!)!) \times (2+1))$

123648 $:= ((8! \times 46)/C(3!, C(2,1)))$

123668 $:= (-(86) \times ((-(6!) - (3!)!) + C(2,1)))$

123744 $:= (4! \times ((-4+7!) + (C((3+2),1))!))$

123848 $:= (-(8!) + (-(4) \times ((-(8!) - (3!)!) - C(2,1))))$

124389 $:= (C(9,8) \times (-(3) + (4!^{2+1})))$

124494 $:= (((-4!+9!) + C(4!,4))/((2+1)))$

124496 $:= (-(6) + ((9! + C(4!,4))/(2+1)))$

124499 $:= (((-9+9!) + C(4!,4))/((2+1)))$

125125 $:= ((5^2) \times C(15,((2+1))!))$

125316 $:= ((-(6) - (-((1 \times 3)) \times 5!))^C(2,1))$

125328 $:= (8! + (C(((-(2)+3!))!,5) \times (C(2,1))))$

125426 $:= (62 \times (C(4!,(5-2)) - 1))$

125724 $:= ((-C(4!,2) + (7! \times (5^2))) \times 1)$

125725 $:= ((5^2) \times (7! - (C(5,2)+1)))$

125744 $:= (-((4^4)) + (7! \times (C((5^2),1))))$

125844 $:= ((C((4!-4),8) - 5!) - ((2+1))!)$

125865 $:= (C((5!/6),8) - ((5 \times 21)))$

125957 $:= ((((7! \times 5) - 9) \times 5) + C(2,1))$

125997 $:= (7! - ((9-9!)/C((5-2),1)))$

126358 $:= (8! - ((5! \times (3-6!)) + C(2,1)))$

126722 $:= ((22 \times (7!+6!)) + C(2,1))$

127443 $:= (-3 \times (4! - (C(4!,(7-2))+1)))$

127513 $:= ((3 \times C((-((1-5)))!,(7-2))) + 1)$

129235 $:= (5 \times (((3!!-2) \times (C(9,2))) - 1))$

129456 $:= (((6! \times 5) - (4)) \times (C(9,2) \times 1))$

129555 $:= (((5! \times 5!) - 5) \times C(9,(2-1)))$

129557 $:= -((7! - (C((5!/5),(9 \times 2))+1)))$

129602 $:= ((((20) \times 6!) \times 9) + C(2,1))$

129605 $:= (-5 \times (((0-6!) \times C(9,2)) - 1))$

129635 $:= (5 \times (3! + ((6! \times (C(9,2))) - 1)))$

129647 $:= -((7! - (C(4!,6) + ((92-1)))))$

131027 $:= (((7! \times (2)) - 0!) \times (C(13,1)))$

131792 $:= ((2^{9+7+1}) + ((C(3,1))!)!)$

132301 $:= (((C(10,3!)^2) \times 3) + 1)$

132436 $:= ((-6! \times (3)) + (C(4!,(2 \times 3)) \times (1)))$

132456 $:= ((-(6) + (5! \times C(4!,2))) \times (3+1))$

132547 $:= (7! + (((C(4!,5) - 2) \times (3)) + 1))$

132649 $:= (9! - (C(((4 \times 6)+2),3!)+1))$

132848 $:= (((8 \times 4!) - 8) \times (2 + ((C(3,1))!)!))$

133056 $:= ((6! \times 5!) + ((03)!^{C(3,1)!}))$

133156 $:= (-((6! - C(((5-1))!,3!))) - ((C(3,1))!)!)$

133248 $:= ((((8^4)) + ((2^3))!) \times (C(3,1)))$

133371 $:= (((17 \times 3)^3) + ((C(3,1))!)!)$

133734 $:= ((((C(4,3))! + 7) \times 3!) \times (3!! - 1))$

133756 $:= (((6!+5!) + C(((7-3))!,3!)) \times (1))$

133757 $:= ((-(7) \times 5!) + (C(((7-3))!,3!)+1))$

133765 $:= ((-(5+6!) + (C(7,3!))!) \times (31))$

133864 $:= (((C(4!,6) - 8) - 3!!) - (3+1))$

133868 $:= ((-(8) - 6!) + (C((8 \times 3),3!) \times (1)))$

133875 $:= ((C((((5+7)-8))!,3!) - 3!!) - 1)$

133876 $:= (-(6!) + C((-(((7-8)-3)))!,(C(3,1))!))$

133877 $:= ((-7!/(7)) + (C((8 \times 3),3!)+1))$

133883 $:= -((3!! - (8 + (C((8 \times 3),3!) - 1))))$

133893 $:= (3 \times ((9!/8) - (3^{C(3,1)!})))$

133932 $:= (2 \times ((3!! \times 93) + (C(3,1))!))$

134044 $:= (((4! \times (-4!+0!)) + C(4!,3!)) \times 1)$

134064 $:= (-(4!) \times (((6+0!))! - (C(4!,(3+1)))))$

134164 $:= (C(4!,6) - ((1+431)))$

134233 $:= (((-3! - 3!!)/2) + (C(4!,3!) \times 1))$

134234 $:= (((-4-3!!)/2) + (C(4!,3!) \times 1))$

134235 $:= ((-5! \times 3) + (C(24,3!) - 1))$

134236 $:= ((-(6-3)!!/(2)) + (C(4!,3!) \times (1)))$

134258 $:= (((-(8!/5!) - 2) + C(4!,3!)) \times (1))$

134324 $:= -(((C(4!,2) - 3) - (C(4!,3!)+1)))$

134334 $:= ((C(4!,3!) - 3!) - (4^{3+1}))$

134352 $:= (((-2 \times 5!) - 3) + (C(4!,3!) - 1))$

134353 $:= (-3^5 + (C((3! \times 4),3!) \times 1))$

134355 $:= ((-5! \times ((5-3))) + (C(4!,3!) - 1))$

134356 $:= (((-(6) \times 5!)/3) + (C(4!,3!) \times (1)))$

134363 $:= ((3! - (6!/3)) + (C(4!,3!)+1))$

134364 $:= (((4!-6!)/3) + (C(4!,3!) \times 1))$

134367 $:= (-((76 \times 3)) + (C(4!,3!) - 1))$

134373 $:= ((-(37) \times 3!) + (C(4!,3!) - 1))$

134375 $:= (-(C((5+7),3)) + (C(4!,3!) - 1))$

134379 $:= ((-(9) \times ((7-3))!) + (C(4!,3!) - 1))$

134385 $:= ((5) \times (((8!/3!) \times (4)) - C(3,1)))$

134387 $:= ((-7!/((8 \times 3))) + (C(4!,3!)+1))$

134415 $:= ((-(5+1)!/4) + (C(4!,3!) - 1))$

134416 $:= ((6!/((1 \times 4))) + (C(4!,3!) \times (1)))$

134417 := $((-((7-1))!/(4)) + (C(4!,3!)+1))$
134427 := $(-((7\times 24)) + (C(4!,3!)-1))$
134429 := $((-((9-2))\times 4!) + (C(4!,3!)+1))$
134433 := $((3!\times(-3-4!)) + (C(4!,3!)-1))$
134435 := $((-(5!/3)\times 4) + (C(4!,3!)-1))$
134445 := $-((5! - (C(4!,(4!/4)) - (31))))$
134451 := $(((-1-5!)-4!) + (C(4!,3!)\times 1))$
134452 := $((-(-2+5)!\times(4!)) + (C(4!,3!)\times 1))$
134453 := $-(((C(3!,5)\times 4!) - (C(4!,3!)+1)))$
134455 := $-(((5! + ((5\times 4))) - (C(4!,3!)-1)))$
134456 := $((-(6!/(5)) + (4)) + (C(4!,3!)\times(1)))$
134464 := $(C(4!,6) - ((44\times 3)\times 1))$
134465 := $-(((5! + (6+4)) - (C(4!,3!)-1)))$
134469 := $((-(9!/6!)/(4)) + (C(4!,3!)-1))$
134472 := $(-(((2^7)-4)) + (C(4!,3!)\times 1))$
134475 := $-((5! - (C(((7\times 4)-4),3!)-1)))$
134476 := $(((-6!/(7-4)!) + C(4!,3!))\times(1))$
134477 := $(((-7)\times(-(7)+4!)) + (C(4!,3!)\times(1)))$
134483 := $((-3!!/8) - ((4! - (C(4!,3!)+1))))$
134489 := $(-((9\times(8+4))) + (C(4!,3!)+1))$
134493 := $((-3!!/9) - ((4! - (C(4!,3!)+1))))$
134494 := $((4! - (C(9,4))) + (C(4!,3!)\times 1))$
134496 := $(((6+94)) + (C(4!,3!)\times(1)))$
134523 := $((-3!!/((2\times 5))) + ((C(4!,3!)-1)))$
134524 := $((4!\times(-2+5)) + (C(4!,3!)\times 1))$
134527 := $(-(((7\times 2)\times 5)) + (C(4!,3!)+1))$
134528 := $(-(((8^2)+5)) + (C(4!,3!)+1))$
134531 := $((-(13\times 5)) + (C(4!,3!)\times 1))$
134532 := $((-(2^{C}(3!,5)) + C(4!,3!))\times 1)$
134534 := $(C(4!,3!) - ((5!+4)/(3-1)))$
134535 := $((5!/(3-5)) + (C(4!,3!)-1))$
134536 := $(((6+3!)\times -(5)) - (C(4!,3!)\times -(1)))$
134542 := $(((-2\times 4!)-5) + (C(4!,3!)-1))$
134543 := $((3!\times -((4+5))) + (C(4!,3!)+1))$
134544 := $-((((4!+4!)+5) - (C(4!,3!)+1)))$
134545 := $(-((5+45)) + (C(4!,3!)-1))$
134546 := $(-((6+45)) + (C(4!,3!)+1))$
134547 := $(((-(7)\times 4!)+5!) + (C(4!,3!)-1))$
134557 := $(-(((7\times 5)+5)) + (C(4!,3!)+1))$
134561 := $(-(((1+6)\times 5)) - (C(4!,3!)\times -1))$
134563 := $(-((3\times(6+5))) - (C(4!,3!)\times -1))$
134564 := $(C(4!,6) - ((5-4)+31))$
134565 := $(-((5\times C(6,5))) + (C(4!,3!)-1))$
134566 := $(-(((6\times 6)-5)) + (C(4!,3!)+1))$
134568 := $(-(C(8,C(6,5))) - (C(4!,3!)\times -(1)))$
134571 := $-(((-(((1^7)-5)))! - ((C(4!,3!)-1))))$
134572 := $(((2-7)\times 5) + (C(4!,3!)+1))$
134573 := $(-((3+C(7,5))) + (C(4!,3!)+1))$
134574 := $(-(((4\times 7)-5)) + (C(4!,3!)+1))$
134577 := $(-(((7+7)+5)) - (C(4!,3!)\times -(1)))$
134579 := $(-((9\times(7-5))) + (C(4!,3!)+1))$
134581 := $(-(((1+8)+5)) + (C(4!,3!)-1))$
134582 := $(-(((2+8)+5)) + (C(4!,3!)+1))$
134583 := $-(((3! + ((8-5))!) - (C(4!,3!)-1)))$
134584 := $(C(4!,((8-5))!) - C((4\times 3),1))$
134585 := $((-(5) - ((8-5))!) - (C(4!,3!)\times -(1)))$
134586 := $(((6-8)\times 5) - (C(4!,3!)\times -(1)))$
134587 := $(-(((7+8)-5)) + (C(4!,3!)+1))$
134588 := $(-(8) + C((((8-5))!\times 4),(C(3,1))!))$
134589 := $(-(((9-8)+5)) + (C(4!,3!)-1))$
134591 := $(-(((1^9)+5)) + (C(4!,3!)+1))$
134593 := $(-3 + C(((9-5))!,((4+3)-1)))$
134594 := $(C(4!,((9+5)+4)) - (3-1))$
134595 := $(C(((5\times(9-5))+4),3!)-1)$
134597 := $(C(((7\times(9-5))-4),3!)+1)$
134598 := $((8/(9-5)) - (C(4!,3!)\times -(1)))$
134599 := $(-((C(9,9)-5)) + (C(4!,3!)-1))$
134601 := $((10-6) + (C(4!,3!)+1))$
134602 := $(((-2+0!)+6) + (C(4!,3!)+1))$
134603 := $(3! + (C((06\times 4),3!)+1))$
134604 := $(C(4!,06) + ((4+3)+1))$
134605 := $(((5-0!)+6) + (C(4!,3!)-1))$
134606 := $((60/6) - (C(4!,3!)\times -(1)))$
134607 := $(((7-0!)+(6)) + (C(4!,3!)-1))$
134608 := $(((8-0!)+(6)) + (C(4!,3!)-1))$
134609 := $(((9-0!)+(6)) + (C(4!,3!)-1))$
134611 := $(-((1-16)) - (C(4!,3!)\times -1))$
134612 := $((21-6) + (C(4!,3!)+1))$
134613 := $(((C(((3+1))!,6)+4!)-3!)-1)$
134614 := $((C(4!,(1\times 6))+4!) - (C(3,1))!)$
134615 := $(((C(((5-1))!,6)+4!)-3!)+1)$
134616 := $((((6-1))!/6) - (C(4!,3!)\times -(1)))$
134617 := $(C(7,-((1-6))) - (C(4!,3!)\times -(1)))$
134619 := $((((9+1)-6))! + (C(4!,3!)-1))$
134621 := $(-((1-26)) - (C(4!,3!)\times -1))$
134622 := $((C(((2+2))!,6)+4!) + (3-1))$
134623 := $((32-6) + (C(4!,3!)+1))$
134624 := $(C((4\times 2),6) - (C(4!,3!)\times -1))$
134625 := $((5!/-((2-6))) + (C(4!,3!)-1))$
134626 := $((C(((6-2))!,6)+4!) + (C(3,1))!)$
134627 := $(((7-2)\times 6) + (C(4!,3!)+1))$
134628 := $(-((8\times(2-6))) - (C(4!,3!)\times -(1)))$
134629 := $((9 + (-((2-6)))!) - (C(4!,3!)\times -(1)))$
134631 := $(C(((1+3))!,6) + (4+31))$

134632 := $(((2\times 3)\times 6)-(C(4!,3!)\times -1))$
134633 := $((3!\times 3!)+(C((6\times 4),3!)+1))$
134634 := $(C(4!,3!)-(((6-43)-1)))$
134635 := $((5!/3)+(C((6\times 4),3!)-1))$
134636 := $((6!/(3\times 6))-(C(4!,3!)\times -(1)))$
134637 := $((7\times 3!)+(C((6\times 4),3!)-1))$
134651 := $(-((1-56))-(C(4!,3!)\times -1))$
134653 := $((((3+5))!/6!)+(C(4!,3!)+1))$
134655 := $(((5+5)\times 6)+(C(4!,3!)-1))$
134656 := $((65-6)+(C(4!,3!)+1))$
134658 := $((C(8,5)+6)-(C(4!,3!)\times -(1)))$
134659 := $(C(((9-5))!,6)+(((4^3)-1)))$
134661 := $(-((1-66))-(C(4!,3!)\times -1))$
134664 := $(C(4!,6)+((64+3)+1))$
134667 := $((76-6)+(C(4!,3!)+1))$
134671 := $(-((1-76))-(C(4!,3!)\times -1))$
134673 := $((3!\times(7+6))+(C(4!,3!)-1))$
134675 := $((5!-(7\times 6))+(C(4!,3!)+1))$
134678 := $((87-6)+(C(4!,3!)+1))$
134679 := $((9!/(7!-6!))+(C(4!,3!)-1))$
134681 := $(C((1+8),6)+(C(4!,3!)+1))$
134685 := $(((5!/8)\times 6)+(C(4!,3!)-1))$
134686 := $((6!/8)-(C((6\times 4),3!)\times -(1)))$
134687 := $(((7+8)\times 6)+(C(4!,3!)+1))$
134689 := $((98-6)+(C(4!,3!)+1))$
134691 := $(-((1-96))-(C(4!,3!)\times -1))$
134698 := $(((8+9)\times 6)-(C(4!,3!)\times -(1)))$
134715 := $(5!+(C((((1+7)-4))!,3!)-1))$
134716 := $(((6-(1^7)))!-(C(4!,3!)\times -(1)))$
134722 := $(-((2-(2^7)))-(C(4!,3!)\times -1))$
134723 := $((((3+2))!+7)-(C(4!,3!)\times -1))$
134724 := $(((4-2)^7)-(C(4!,3!)\times -1))$
134725 := $((5!+(2+7))-(C(4!,3!)\times -1))$
134734 := $(((4!\times 3!)-7)+(C(4!,3!)+1))$
134735 := $(((5!/3!)\times 7)+(C(4!,3!)-1))$
134736 := $((C(6,3)\times 7)-(C(4!,3!)\times -(1)))$
134743 := $(((-3+4!)\times 7)-(C(4!,3!)\times -1))$
134745 := $((5!+((4\times 7)))+(C(4!,3!)+1))$
134746 := $(((6\times 4!)+(7))+(C(4!,3!)-1))$
134749 := $((9\times(4!-(7)))-(C(4!,3!)\times -(1)))$
134764 := $(C(4!,6)+(7\times(C(C(4,3),1))!))$
134783 := $((3\times(C(8,7))!)+((4!^3)-1))$
134835 := $(((5\times 3!)\times 8)+(C(4!,3!)-1))$
134836 := $((6!/3)-(C(((8-4))!,3!)\times -(1)))$
134844 := $(((4^4)-8)-(C(4!,3!)\times -1))$
134852 := $(((2^5)\times 8)-(C(4!,3!)\times -1))$
134853 := $((-((3-5))^8)+(C(4!,3!)+1))$
134864 := $((C(4!,6)-8)+C(4!,(3-1)))$
134875 := $(((5\times 7)\times 8)+(C(4!,3!)-1))$
134956 := $(((6!-(5!\times 9))-C(4!,3!))\times -(1))$
134957 := $((7!/(5+9))+(C(4!,3!)+1))$
134973 := $((3!\times(7\times 9))+(C(4!,3!)-1))$
135134 := $(((4!+3)\times C(15,3!))-1)$
135315 := $(C(((5-1))!,3!)+((5!\times 3!)-1))$
135316 := $(6!+C(((1+3))!,(((5-3)+1))!))$
135322 := $(((C(((2+2))!,3!)+5)+3!!)+1)$
135334 := $(C(4!,3!)+((3+5!)\times(C(3,1))!))$
135344 := $(((4!+(C(4!,3!)+5))+3!!)-1)$
135346 := $((6!+C(4!,3!))+(5!/(3+1)))$
135408 := $(C((-(8)+(04)!),5)\times 31)$
135464 := $(C(4!,6)+((4+5!)\times(3!+1)))$
135654 := $((C((4!-5),6)\times 5)-(C(3,1))!)$
135738 := $((((8!+3!)+7!)-5!)\times C(3,1))$
135879 := $(((9\times(7!-8))+(5))\times C(3,1))$
136034 := $(C(4!,3!)-((0!-6!)\times(3-1)))$
136036 := $(6!+(C(((3+0!))!,6)+((C(3,1))!)!))$
136095 := $((5+(9\times((0!+(6)))!))\times C(3,1))$
136269 := $((9\times(C(6,2)+6))\times((3!)!+1))$
136734 := $(C(4!,3!)+(((7-6!)\times -3)-1))$
136764 := $((C(4!,6)+7)+((6!\times 3)+1))$
137282 := $(2\times((C((8\times 2),7)\times 3!)+1))$
137544 := $(4!\times(-(((4!+5)-7!))+((C(3,1))!)!))$
137754 := $((-4\times((5!-7!)\times 7))-(C(3,1))!)$
137952 := $((2^5)\times((-9+7!)-((C(3,1))!)!))$
138216 := $(((C(6,1)-2))!\times((8\times 3!!)-1))$
138234 := $(((4!^3)\times(2+8))-(C(3,1))!)$
138354 := $((4!\times(5+(3!!\times 8)))-(C(3,1))!)$
138433 := $(C(3,3)+((4!\times 8)\times(3!!+1)))$
138564 := $(C(4!,6)+((5!+8)\times 31))$
138768 := $(C(8,6)\times(7!-((83+1))))$
138769 := $(((-(C(9,6))+7!)\times C(8,3!))+1)$
139104 := $((C(4!,(0!+1))\times 9!)/((C(3,1))!)!)$
139533 := $((C(C(3!,3),5)\times 9)-C(3,1))$
139536 := $((6^{3!})+((5!+9)\times((C(3,1))!)!))$
139635 := $((5!-((3!^6)+9))\times -(C(3,1)))$
139637 := $(7!+(C(((36/9))!,3!)+1))$
139647 := $(7!+(C(4!,6)+((9+3)-1)))$
142848 := $(8\times((4!+((8-2))!)\times(C(4,1))!))$
143568 := $-((((8!-6!)-(C(5,3))!)/(4!+1)))$
143724 := $(-(C(4!,2))-((7!+3!!)\times -((4!+1))))$
143837 := $-((7!-(-((3-C(8,3)))^{4-1})))$
144143 := $(((3!\times 4!)\times C(14,4))-1)$

144144 $:= ((4!+4!)\times C(14,((4-1))!))$
144145 $:= (((5!+4!)\times C(14,4))+1)$
144342 $:= ((2-4!)\times -((3^{C}((4+4),1))))$
144865 $:= (-5\times((6!-8!)+(C(4!,4)+1)))$
144888 $:= (-(8)-((8!-(8^4))\times -(C(4,1))))$
145145 $:= ((5+4!)\times C(15,((4-1))!))$
145151 $:= (-1+(((C(5,1)+5))!/(4!+1)))$
145296 $:= ((6!+(9!\times 2))/C(C(5,4),1))$
145392 $:= (2\times(((9!+3!!)/5)-(C(4,1))!))$
145726 $:= (((C(6,2)-7!)\times(-(5)-4!))+1)$
145928 $:= ((-(8)+(-((2-9)))!)\times(5+(C(4,1))!))$
146592 $:= (2\times((9!/5)+(C(6,(4+1)))!))$
146856 $:= ((((6!\times -(5))+8!)-(6))\times C(4,1))$
147348 $:= (((8^4)-3)\times(C(7,4)+1))$
148392 $:= ((C((2\times 9),3!)\times 8)-((4+1))!)$
148445 $:= (-5\times((C(4!,4)-8!)+(4+1)))$
148644 $:= ((C(4!,4)\times(6+8))-((4+1))!)$
149568 $:= (8\times((6!+(59))\times(C(4,1))!))$
150359 $:= (9!+((-(5)\times C(((3+0!))!,5))-1))$
150924 $:= (-(C(4!,2))-(((9+0!))!/-(((5-1))!)))$
151275 $:= ((-(5)+(7!\times -(2)))\times -(C(15,1)))$
152639 $:= ((((-(C(9,3))+6!)\times 2)\times 5!)-1)$
153153 $:= (C(((3\times 5)-1),3!)\times 51)$
153696 $:= (((6!-9)\times(6^3))+(C(5,1))!)$
153867 $:= ((C((7+6),8)+3!)\times(5!-1))$
154377 $:= ((C((7+7),3!)+4!)\times 51)$
154675 $:= ((5!\times -((7-(6^4))))-C(5,1))$
154725 $:= ((5^2)\times(C((-7+4!),5)+1))$
154748 $:= ((-(8)-(-(4)\times 7!))+C(4!,(5+1)))$
155488 $:= (8!-(8\times(4-(5!\times(C(5,1))!))))$
155733 $:= (3!+(C((3!+7),5)\times(5!+1)))$
156834 $:= (C((4!-3),8)-(6^{5+1}))$
157469 $:= (((9\times 6)^{-}((4-7)))+C(5,1))$
157584 $:= (4\times(8!-(C((5+7),(5+1)))))$
157978 $:= ((C(8,7))!+((9+(7^{5+1}))))$
158399 $:= (-(C(9,9))+(((3!)!-8!)\times -((5-1))))$
158406 $:= (6+(04\times(8!-((5+1))!)))$
158428 $:= (C(8,2)+(4\times(8!-((5+1))!)))$
158976 $:= ((6^7)-(9!/C((8-5),1)))$
159344 $:= ((((C(4!,4)\times -3)+9)\times -5)-1)$
159344 $:= (-1+(-5\times(9+(-3\times C(4!,4)))))$
160337 $:= ((-(7)-(3!^3))\times(0!-(C(6,1))!))$
160584 $:= ((4\times((8!+5)+0!))-(C(6,1))!)$
161051 $:= ((1+C(5,(0!+1)))^{6-1})$
161184 $:= ((4!-8!)\times((C(1,1)-6)+1))$
161274 $:= ((4\times(((7+2)-1))!)-C(6,1))$
161281 $:= ((((1\times 8))!\times -((C(2,1)-6)))+1)$
161754 $:= ((4\times(5!+((7+1))!))-C(6,1))$
162225 $:= ((C(((5-2))!,2)^2)\times(6!+1))$
162438 $:= -((8!-((3!+C(4!,2))\times(6!-1))))$
162764 $:= -((C(4!,6)-(7!\times -((2-61)))))$
162793 $:= (((3!-9)\times -(C(C(7,2),6)))+1)$
163288 $:= (8\times((C(8,2)\times(3^6))-1))$
163667 $:= ((7+C((6+6),3))\times(6!+1))$
164288 $:= (8\times(C(C(8,2),4)+61))$
164388 $:= (((8\times C(8,3!))+(4))\times(6!+1))$
164439 $:= (9\times((C((3+4!),4)+6!)+1))$
164645 $:= (-5\times((C(4!,6)/-4)+(C(6,1))!))$
164837 $:= ((7!\times 3!)+(C(((8-4))!,6)+1))$
164864 $:= ((((-4+6!)+8!)\times 4)+(C(6,1))!)$
165324 $:= (C(4!,2)\times(((3!!\times 5)/6)-1))$
166808 $:= ((8\times(0!+(C(8,6))))\times(6!-1))$
167555 $:= (((5!+5!)-5)\times(-7+(C(6,1))!))$
168336 $:= ((6^{3!})+((3\times 8!)+(C(6,1))!))$
168483 $:= (3\times(((C(8,4)+8)\times 6!)+1))$
169343 $:= (((-((3!^4))-3!!)\times -(C(9,6)))-1)$
169344 $:= ((C((4+4),3)\times 9!)/((6-1))!)$
170425 $:= -((5!-(C((-2+4!),07)+1)))$
170543 $:= (C(((3+4!)-5),07)-1)$
170544 $:= C(((-4-4!)+(50)),C(7,1))$
171275 $:= ((5+(7!\times -(2)))\times -(C(17,1)))$
171292 $:= (-((2-C(9,2)))\times((-1+7!)-1))$
172524 $:= -((C(4!,2)+((5!\times -2)\times((7-1))!)))$
172553 $:= ((((3!!\times 5!)-5!)\times 2)-C(7,1))$
172801 $:= ((10!/(C(8,2)-7))+1)$
173033 $:= (((3!!/-3)\times(-(0!)-3!!))-C(7,1))$
173844 $:= (((C(4!,4)-8!)+3!!)\times -((7-1)))$
174196 $:= -(((6!-((9-1))!)-C(4!,(7-1))))$
174455 $:= ((5-5!)\times((C(4!,4)/-7)+1))$
174743 $:= ((-(34)\times 7!)+(C(4!,7)-1))$
174748 $:= ((8!-(4!\times 7))+C(4!,(7-1)))$
174858 $:= ((8!-(58))+C(4!,(7-1)))$
174868 $:= ((8!-((6\times 8)))+C(4!,(7-1)))$
174884 $:= ((-((4\times 8))+8!)+C(4!,(7-1)))$
174907 $:= (((7+0!))!+(-(9)+C(4!,(7-1))))$
174908 $:= (((8!+0!)-9)+C(4!,(7-1)))$
174913 $:= ((-3+(-((1-9)))!)+(C(4!,(7-1))))$
174988 $:= ((8!+(8\times 9))+C(4!,(7-1)))$
174996 $:= (((6!+9!)/9)+C(4!,(7-1)))$
175435 $:= (-5+(34\times(5!+(C(7,1))!)))$
175567 $:= (-(C(7,6))\times(5!-((5\times 7!)+1)))$
176384 $:= (-((4^8))-((-((3-6)))!\times -(((7+1))!)))$

176395 $:= (-(5) + (((9! \times 3)/6) - (C(7,1))!))$
176399 $:= ((-((C(9,9) - 36)) \times 7!) - 1)$
176401 $:= (((C(10,4)/6) \times 7!) + 1)$
176404 $:= (4! + (C((0! + 4!), 6) - ((7 - 1))!))$
176477 $:= ((7! \times C(7,4)) + ((6 + 71)))$
177345 $:= (-5 \times (((4! + 3) + 7!) \times -(C(7,1))))$
177385 $:= (-(5) \times (((C(8,3!) + 7!) \times -(7)) - 1))$
178464 $:= (-4 \times (((6! + 4!) - 8!) - (C(7,1))!))$
178529 $:= ((C(9,2) - 5) \times ((8!/7) - 1))$
178553 $:= ((3!! \times ((5! + 5!) + 8)) - C(7,1))$
178564 $:= (-4 \times ((((C(6,5))! - 8!) - 7!) - 1))$
179677 $:= ((-(7) \times ((7 - 6!) \times C(9,7))) + 1)$
179747 $:= (((7! - 47) \times C(9,7)) - 1)$
179964 $:= ((C(4!,6) + 9) - ((-9 \times 7!) + 1))$
181344 $:= (-4 \times ((4! - ((3! + 1))!) - (C(8,1))!))$
181429 $:= ((9!/2) - C(((4 - 1) + 8), 1))$
181449 $:= ((9!/(C(4,4) + 1)) + (8 + 1))$
181729 $:= ((C(9,2) \times (7! + (1 \times 8))) + 1)$
183557 $:= ((-((7^5)) + 5!) \times -(C((3 + 8), 1)))$
183568 $:= -((C(8,6) \times (5 - ((3^8) \times 1))))$
183688 $:= (8 + (C(8,6) \times ((3^8) - 1)))$
183689 $:= (9 + (C(8,6) \times ((3^8) - 1)))$
183699 $:= -((9 - (C(9,6) \times (3^{8-1}))))$
183708 $:= (C(8, -((0! - (7)))) \times ((3^8) \times 1))$
184352 $:= (((-((2^5)) \times 3!!) - 4) \times -(C(8,1)))$
184368 $:= ((-((8! + (6))) + ((3!)! \times 4!)) \times -(C(8,1)))$
185592 $:= ((((-2 \times 9!)/-5) + 5!) + (C(8,1))!)$
185664 $:= ((4 \times (6^6)) + (5! \times -(C(8,1))))$
186479 $:= ((((9 \times C(7,4)) \times 6!) - 8!) - 1)$
186534 $:= ((4! \times (3!^5)) - (6!/C(8,1)))$
186632 $:= (((-2 + 3!) \times (6^6)) + C(8,1))$
187964 $:= (((C(4!,6) - 9!) + (7! \times 8)) \times -1)$
191482 $:= ((2 - (8!/4)) \times -(C(19,1)))$
193344 $:= -(((4! \times C(4!,3)) - (3! \times ((9 - 1))!)))$
193444 $:= (4 \times ((4! \times (C(4!,3) - 9)) + 1))$
193548 $:= (((8! \times 4!)/5) + C((3 + 9), 1))$
194337 $:= ((7 + (3!! \times -((3! + 4!)))) \times -(C(9,1)))$
194344 $:= (4 \times ((C(4!,3) \times 4!) + (9 + 1)))$
194355 $:= ((5 + ((5! \times 3!!)/-4)) \times -(C(9,1)))$
194364 $:= ((4 - (6! \times (3! + 4!))) \times -(C(9,1)))$
194436 $:= (((6! \times (3! + 4!)) + (4)) \times C(9,1))$
194457 $:= ((C(7,5)^4) - (-(((4 - 9) + 1)))!)$
194944 $:= ((((C((4! - 4), 9) - 4!) - 9!) \times -1)$
194945 $:= (((-(C((5 \times 4), 9)) + 4!) + 9!) + 1)$
196237 $:= ((C(((7 - 3))!, 2) \times (6! - 9)) + 1)$
196243 $:= (3! + ((C(4!,2) \times (6! - 9)) + 1))$
196328 $:= (C(((8/2))!, 3) \times (6 + 91))$
197337 $:= ((7!/-(3)) + (((3^7) \times 91)))$
197342 $:= (2 \times ((C((4! + 3), 7)/9) + 1))$
198555 $:= (-5 \times (((5! \times 5) - 8!) + C(9,1)))$
199439 $:= ((9! - 3) + (C(4!,9)/-((9 - 1))))$
201585 $:= ((5 \times 8!) - C((5 + 1), 02))$
201685 $:= (5 \times (8! + (C(6, (1 + 0!)) + 2)))$
201845 $:= (-5 \times ((-4 - 8!) - C(10,2)))$
202614 $:= ((C((4! - 1), 6) \times 2) + (((0! + 2))!)!)$
203324 $:= (((C(4!,2) + 3!) \times (3!! + 0!)) + 2)$
204568 $:= ((-(8) - 6!) \times (-(5) - C(4!, 02)))$
204624 $:= ((C(4!,2) \times (6! + 4!)) - (((0! + 2))!)!)$
205634 $:= ((4! \times C((3 \times 6), 5)) + 02)$
207636 $:= ((6! + 3!) \times C((6 + 7), (0! + 2)))$
211677 $:= ((7! \times (7 \times 6)) - (C(1,1) + 2))$
212544 $:= (4! + (C(4!,5) \times ((2 + 1) + 2)))$
212545 $:= (5 \times (C(4!,5) + ((2 + 1) + 2)))$
213444 $:= (C((44/4), 3!)^{1 \times 2})$
214369 $:= (((C(9,6) \times 3!) - 41)^2)$
217418 $:= (8! + (C((1 + 4!), (7 - 1)) - 2))$
217554 $:= (((C(4!,5) \times 5) + 7!) - ((1 + 2))!)$
221748 $:= (8! - ((4! - ((C(7,1) + 2))!)/2))$
221784 $:= ((4! + 8!) - (((C(7,1) + 2))!/-2))$
223144 $:= ((C(4!,4) \times C((1 + 3!), 2)) - 2)$
223944 $:= (C(4!, -((4 - 9))) + (((3^2))!/2))$
224384 $:= ((-((4^8)) - (3!^{C}(4,2))) \times -2)$
224672 $:= ((2 \times (7^6)) - C(4!, (2 + 2)))$
225744 $:= (4! - ((4! - 7!) \times C(C(5,2), 2)))$
226397 $:= (((7! - 9) \times (3 \times C(6,2))) + 2)$
226432 $:= -(((2^C(3!,4)) - ((6!^2)/2)))$
226573 $:= ((3 \times ((7! - 5) \times C(6,2))) - 2)$
226773 $:= (3 \times (-7 + ((7! \times C(6,2)) - 2)))$
226785 $:= (5 \times ((8! + 7!) - C((6/2), 2)))$
226805 $:= (5 \times ((0! + 8!) + ((6 + C(2,2)))!))$
226875 $:= (5 \times ((7! + 8!) + C(6, (2 + 2))))$
228284 $:= -((C(4!, (8 - 2)) - ((8 + C(2,2)))!))$
228864 $:= ((C(4!,6) - ((-8 - 8!)/-2)) \times 2)$
230224 $:= (C((4! + 2), 20) - (3 \times 2))$
230228 $:= (C((C(8,2) - 2), (03)!) - 2)$
230242 $:= (C((2 + 4!), 20) + (3! \times 2))$
230254 $:= (4! + C(((5^2) + 0!), (3 \times 2)))$
230398 $:= (((8!/C(9,3))^{-}((0! - 3))) - 2)$
230428 $:= (C(8,2) + ((4 \times (-((0! - 3!)))!)^2))$
230744 $:= (4 \times ((C(4!,7)/(03)!) + 2))$
230945 $:= ((C((-5 + 4!), 9) \times (0! - 3!))/-2)$
231361 $:= ((1 + (C(6,3) \times ((1 + 3))!))^2)$

233205 $:= (5 \times ((((0!+2))!^{3!}) - C(3!,2)))$

233292 $:= ((((2 \times 9)^2) \times 3!!) + (3! \times 2))$

233475 $:= ((57 \times (4^{3!})) + C(3,2))$

233535 $:= ((-(5!) - 3!!) + (((5^{3!}) \times C(3!,2))))$

233854 $:= ((((-4+5!) \times 8!)/C(3!,3)) - 2)$

233985 $:= (-(5) \times (-(8!) + ((-(9) \times 3!!) + C(3,2))))$

234165 $:= (((5^6) - 14) \times C(3!,2))$

234236 $:= (-(C(6,3)) + ((-(2)+4!)^{3!-2}))$

234241 $:= (((((1 \times 4))! - 2)^4) - C(3!,2))$

234249 $:= (-(9) + (((4! - 2)^C(4,3)) + 2))$

234255 $:= ((((5!/5) - 2)^4) - (3-2))$

234259 $:= (((((9-5))! - 2)^4) + C(3,2))$

234271 $:= (((1 + C(7,2))^4) + C(3!,2))$

234315 $:= (((5^{(1\times 3)!}) - 4) \times C(3!,2))$

234324 $:= (C((4!+2),3!) + ((4^{3!}) - 2))$

234465 $:= (((5^6) + (4!/4)) \times C(3!,2))$

234546 $:= (-(6) + ((-(4)+5!) \times (C(4!,3) - 2)))$

234648 $:= (((-(8) + (4! \times 6!)) - C(4!,3!)) \times -(2))$

234984 $:= -((4! + (-((8+9)) \times (4!^C(3,2)))))$

235289 $:= (-(C(9,8)) - (((2+5)^{3!}) \times -(2)))$

235298 $:= (((8 + (C(9,2)+5))^3) \times 2)$

235299 $:= (C(9,9) - (((2+5)^{3!}) \times -(2)))$

235302 $:= (2 \times (((0! + C(3!,5))^{3!}) + 2))$

235318 $:= ((((8-1)^{3!}) + C(5,3)) \times 2)$

236535 $:= ((((5^{3!}) \times -5) - 6!) \times -(C(3,2)))$

236544 $:= ((4^4) \times (C((5+6),3!) \times 2))$

236723 $:= (-(C(3!,2)) - ((-((7^6)) - 3!!) \times 2))$

236736 $:= (((C(6,3!) - ((7^6))) - 3!!) \times -(2))$

236865 $:= ((((5! + 6!) - 8!) \times -6) - C(3!,2))$

237322 $:= (C(((2+2))!,3) - ((7^{3!}) \times -2))$

237334 $:= (C(4!,3) - ((3! + (7^{3!})) \times -2))$

237534 $:= (4! - (C(-((3! - (5 \times 7))),3!)/-2))$

238313 $:= (((31^3) \times 8) - C(3!,2))$

238335 $:= ((-5 \times 3!!) + (((3! \times 8!) + C(3!,2))))$

238446 $:= (-(6) \times (((4! \times 4!) - 8!) + C(3,2)))$

238462 $:= (((((-((2-6)))! \times 4!) - 8!) \times -(3!)) - 2)$

238698 $:= (-(89) \times (6 - (8!/C(3!,2))))$

238784 $:= ((48 \times 7!) - ((C(8,3)^2)))$

238896 $:= (((6! - 9) \times 8!)/((8 - C(3,2)))!)$

239121 $:= ((C(12, -((1-9))) - 3!)^2)$

239445 $:= (((-5 \times (C(4!,4) \times 9)) - 3!!)/-2)$

239814 $:= (((4-1))! \times (8! - (C((9 \times 3),2))))$

239826 $:= (-(6) \times ((-(2) - 8!) + (C((9 \times 3),2))))$

239904 $:= (((4! + 0!) + 9) \times (C(9,3)^2))$

240352 $:= ((C(25,(3! + 0!)) + 4)/2)$

240846 $:= ((((6!/4) - 8!) - 0!) \times -(C(4,2)))$

240959 $:= (((((9+5))!/9!) - 0!) + (C(4,2))!)$

241428 $:= ((8! - ((2 \times 41))) \times C(4,2))$

241582 $:= (-2 + ((8!/5!) \times (-1 + (C(4,2))!)))$

241638 $:= (((8!+3) \times 6) - C((1+4!),2))$

241644 $:= ((((4+4))! \times 6) - C(((1 \times 4))!,2))$

241668 $:= ((8! \times 6) - (C(6,1) \times 42))$

241698 $:= (((8!+9) \times 6) - C(((1 \times 4))!,2))$

241805 $:= -(((5! + 0!) - ((8!+1) \times C(4,2))))$

241818 $:= ((8! - (18-1)) \times C(4,2))$

241824 $:= ((-((4^2)) + 8!) \times C((1 \times 4),2))$

241858 $:= (-(C(8,5)) + ((8!-1) \times C(4,2)))$

241862 $:= (-((2^6)) + ((8!+1) \times C(4,2)))$

241871 $:= (-1 - (((7-8!)+1) \times C(4,2)))$

241872 $:= ((((2+7) - 8!) - 1) \times -(C(4,2)))$

241877 $:= (-(7) + (((7-8!) - 1) \times -(C(4,2))))$

241883 $:= ((3! \times 8!) - (C((8-1),4) + 2))$

241884 $:= (((4!/8))! \times (8! - C((1 \times 4),2)))$

241886 $:= ((6 \times 8!) - ((C(8,1) \times 4) + 2))$

241896 $:= (((-((6-9)) - 8!) + 1) \times -(C(4,2)))$

241902 $:= (((2 + 0!) - ((9-1))!) \times -(C(4,2)))$

241907 $:= (-(7) - ((0! - ((9-1))!) \times C(4,2)))$

241908 $:= (((8! - ((0 \times 9))!) - 1) \times C(4,2))$

241913 $:= -(((3!+1) - (((9-1))! \times C(4,2))))$

241914 $:= ((((4-1))! \times ((9-1))!) - C(4,2))$

241924 $:= (((-(C(4,2)) - 9!)/-((1-4))) \times -2)$

241926 $:= ((((6/2))! \times ((9-1))!) + C(4,2))$

241935 $:= ((5 \times 3) + (((9-1))! \times C(4,2)))$

241938 $:= ((8!+3) \times C(((9-1)-4),2))$

241968 $:= ((8! \times 6) + ((9-1) \times C(4,2)))$

242028 $:= ((8! + (20-2)) \times C(4,2))$

242064 $:= ((4! + ((6+02))!) \times C(4,2))$

242088 $:= ((8! + C(8,02)) \times C(4,2))$

242145 $:= -(((5! \times 4!) - ((C(12,4)^2))))$

242188 $:= ((-(8) + (8! \times ((1+2))!)) + C(4!,2))$

242196 $:= ((6 \times ((9-1))!) + (C(24,2)))$

242382 $:= (2 \times ((8! \times 3) + C((-2+4!),2)))$

242448 $:= ((8! + (44 \times 2)) \times C(4,2))$

242468 $:= (((8! \times 6) - (4)) + (2 \times C(4!,2)))$

242472 $:= (2 \times ((7! \times 4!) + (C(24,2))))$

242488 $:= ((-(8) - (8! \times -(C(4,2)))) + (4!^2))$

242496 $:= ((6! - (C(9,4)^2)) \times -((4^2)))$

242598 $:= ((((8!-9)+5!)+2) \times C(4,2))$

242635 $:= (-5 + ((3! \times ((6+2))!) + (C(4,2))!))$

242652 := $(((-2-5!)-((6+2))!)\times -(C(4,2)))$
242664 := $(4!+((6\times((6+2))!)+(C(4,2))!))$
242668 := $(((8!\times 6)+6!)+C((2\times 4),2))$
242766 := $(6!+(-(6)\times(-(C(7,2))-((4\times 2))!)))$
242784 := $(((4!+8!)+((7-2))!)\times C(4,2))$
242856 := $(-(6)\times((5!-8!)-(C(24,2))))$
242988 := $((8!+(89\times 2))\times C(4,2))$
243186 := $(6\times((8!+1)+C((-(3)+4!),2)))$
243316 := $-((6!-((-(1)+C((3!+3!),4))^2)))$
243453 := $(-3+((5!\times C(4!,3))+(4!^2)))$
243454 := $((4!\times((5\times C(4!,3))+4!))-2)$
243468 := $((8!+((6\times 43)))\times C(4,2))$
243568 := $(-(8)-(-(6)\times(((5+3))!+C(4!,2))))$
243576 := $(-(6)\times((7!\times -((5+3)))-C(4!,2)))$
243648 := $(((846\times 3!)\times 4!)\times 2)$
243786 := $(6\times((8!+C(7,3))+C(4!,2)))$
243938 := $((8!\times 3!)+((C(9,3)\times 4!)+2))$
243978 := $((8!+((7^{9/3}))\times C(4,2))$
244305 := $-((((5+0!))!-((C((3\times 4),4)^2))))$
244306 := $-(((6!-0!)-((C((3\times 4),4)^2))))$
244396 := $(((69/3)\times C(4!,4))-2)$
244398 := $((-(8)+(9\times 3!))\times(C(4!,4)/2))$
244414 := $(((4!-1)\times C(4!,4))+((4^2)))$
244444 := $((4!-C(4,4))\times(C(4!,4)+2))$
244806 := $((6\times(0!+8!))-(-(4)\times(C(4,2))!))$
244836 := $((6\times(3!+8!))-(-(4)\times(C(4,2))!))$
244905 := $(-(5!)+(C(-((0!-(9+4))),4)^2))$
245088 := $((8\times((-(8)-0!)+5!))\times C(4!,2))$
245229 := $(9!-(2+((2+5)^C(4,2))))$
245538 := $(((8!+3)-(5!\times -(5)))\times C(4,2))$
245952 := $((-2-5!)\times -((C(9,5)\times(4^2))))$
246235 := $(-5+(3!\times(((2+6))!+(C(4,2))!)))$
246258 := $(((8!+(5-2))+6!)\times C(4,2))$
246264 := $(((4+6!)+((2+6))!)\times C(4,2))$
246318 := $(((8!+13)+6!)\times C(4,2))$
246348 := $((((8!+4!)-3!)+6!)\times C(4,2))$
246384 := $(((4!+8!)\times 3!)+(6!\times C(4,2)))$
246947 := $((7!\times 49)-(C(6,4)-2))$
247236 := $((6\times((3!+2))!)+(7!+C(4!,2)))$
247238 := $((((8!\times 3!)+2)+7!)+C(4!,2))$
248064 := $(((4^{6-0!})+8!)\times C(4,2))$
248344 := $(4!-((4!^3)-((8^C(4,2)))))$
248395 := $(-(5)-((-(9)\times 3!!)+(8!\times -(C(4,2)))))$
248481 := $(((1+8)^4)-(8!\times -(C(4,2))))$
248548 := $((((8+4)^5)-8)-C(4!,2))$
248616 := $(((6+1))!-(-(6)\times(8!+C(4!,2))))$
248617 := $((7!+1)-(-(6)\times(8!+C(4!,2))))$
248628 := $(((8!-2)\times 6)+(8!/C(4,2)))$
248688 := $(((-(8)-8!)\times -(6))+(8!/C(4,2)))$
248973 := $(37\times(9+(8!/C(4,2))))$
249336 := $(((63^3)+9)-(C(4,2))!)$
249543 := $((((3\times 4)^5)-9)+(C(4,2))!)$
249696 := $(6\times((C(9,6)+((9-4))!)^2))$
251648 := $((-(C(8,4))\times((6!-1)\times -(5)))-2)$
253123 := $(((C(3!,2)^{1+3})\times 5)-2)$
253296 := $-((6!-((9\times C((2^3),5))^2)))$
253484 := $(-4-((-((8!+4!))-(3!!\times 5!))\times 2))$
253994 := $-((4!+(((9!\times -(C(9,3)))/5!)-2)))$
254302 := $-(((((2+0!))!)!-(((3!\times C(4!,5))-2))))$
254303 := $-((3!!+(0!-(3\times(C(4!,5)\times 2)))))$
254304 := $((C(4!,(0!+3))\times 4!)-(((5-2))!)!)$
254306 := $-((6!+(((0-3!)\times C(4!,5))-2)))$
254316 := $((6!\times -(1))+(3!\times(C(4!,5)+2)))$
254424 := $(4!\times(C(24,4)-(5^2)))$
254436 := $-((6!-(3!\times(4!+(C(4!,5)-2)))))$
254446 := $((-(6)\times((4!\times 4)-C(4!,5)))-2)$
254546 := $((6\times C(4!,5))+((-(4)\times 5!)+2))$
254576 := $((-(6)\times(75-C(4!,5)))+2)$
254686 := $((-(6)\times((8!/6!)-C(4!,5)))-2)$
254796 := $(-(6)\times(C(9,7)-(C(4!,5)-2)))$
254836 := $-(((6!+(-(3)\times 8!))-C(4!,((5-2))!)))$
254934 := $-((4!+(3!\times(9-(C(4!,5)-2)))))$
254936 := $((-(6)\times((3!+9)-C(4!,5)))+2)$
254946 := $(-(6)\times((4!-9)-(C(4!,5)+2)))$
254958 := $(((8-5))!\times(-(9)+(C(4!,5)-2)))$
254964 := $(-4-((-6\times(-9+C(4!,5)))+2))$
254966 := $(-(6)-((-(6)\times(-(9)+C(4!,5)))-2))$
254982 := $(-((2-8))\times(-9+(C(4!,5)+2)))$
255006 := $(-(6)\times(0!-(C((-((0!-(5))))!,5)-2)))$
255012 := $(((2+1))!\times(C((-((0!-5)))!,5)-2))$
255016 := $((-(6)\times(1-C((-((0!-(5))))!,5)))-2)$
255026 := $((6\times C(((20/5))!,5))+2)$
255033 := $(3\times(3-(C((-((0!-5)))!,5)\times -2)))$
255034 := $(((4!)!/(((3+0!)\times 5))!)+C(5,2))$
255036 := $(6\times(C(((3+((0\times 5))!))!,5)+2))$
255046 := $((-(6)\times(-(4)-C((-((0!-(5))))!,5)))-2)$
255054 := $((C(4!,5)-(0-5))\times((5-2))!)$
255056 := $((6\times(C(((5-0!))!,5)+(5)))+2)$
255146 := $((6\times C(4!,(1\times 5)))+(5!+2))$
255788 := $(((C(8,8)-7!)+5!)\times -(52))$
256326 := $((6!-2)\times((3!-(C(6,5))!)/-(2)))$

256498 $:= (-(89) \times ((-(4) \times (C(6,5))!) - 2))$
256675 $:= (-(5) - (((7 - 6!) \times (C(6,5))!)/2))$
257094 $:= (((4^{9}) - (07)!) - C(5,2))$
257398 $:= ((8 \times (C((9 + 3!),7) \times 5)) - 2)$
259195 $:= (-(5) - (-((C(9,1) + 9)) \times (5!^{2})))$
259228 $:= (C(8,2) + ((2 \times 9) \times (5!^{2})))$
259262 $:= ((2 - ((6!^{2}) + (C(9,5))))/-2)$
259263 $:= ((3 - (((6!^{2}) + 9) + 5!))/-2)$
259266 $:= ((-(6) - ((6!^{2}) + (C(9,5))))/-(2))$
259375 $:= (-(5) \times (-(C(7,3)) + (9!/-((5 + 2)))))$
259623 $:= (((3!!^{2}) + (6! + (C(9,5))))/2)$
259774 $:= -((C(4!,7) - (((7! + 9) \times 5!) - 2)))$
259776 $:= ((6! + 7!) + ((-(7) \times 9!)/-(C(5,2))))$
260643 $:= (3 + (((-4 - 6!) \times (06)!)/-2))$
261424 $:= -(((C(4,2))! - (4^{1+6+2})))$
261494 $:= (((C(4!,9) - 4!)/-((1 - 6))) - 2)$
261868 $:= ((8^{6}) - C((8 + 16),2))$
262078 $:= ((8^{7-0!}) - C((2 \times 6),2))$
262088 $:= (8 \times ((-(8) + 0!) + (2^{C}(6,2))))$
262435 $:= (-5 + (((3^{C}(4,2)) \times 6!)/2))$
262504 $:= ((4^{-}((0! - C(5,2)))) - (6!/-2))$
262546 $:= ((C((-(6) + 4!), C(5,2)) \times 6) - 2)$
262838 $:= ((((8^{3!}) - (C(8,2))) + 6!) + 2)$
262894 $:= ((((4^{9}) + C(8,2)) + 6!) + 2)$
263594 $:= (((4^{9}) + C(5,3)) + (6! \times 2))$
263678 $:= ((8! \times 7) - (C((6 \times 3),6) - 2))$
263886 $:= ((6! + C(8,8)) \times (3! - (6!/-(2))))$
264147 $:= -(((7! + (4 + 1)) + (C(4!,6) \times -(2))))$
264152 $:= ((((2 + 5))! \times -1) - (C(4!,6) \times -2))$
264157 $:= (((7! - (5)) \times -(1)) - (C(4!,6) \times -(2)))$
264168 $:= ((8^{6}) + C(((1 \times 4))!, (6/2)))$
264174 $:= ((4! - 7!) + ((1 - C(4!,6)) \times -2))$
264384 $:= (((4 + 8)^{3}) \times C((4! - 6),2))$
264606 $:= (6 \times (0! + ((C((6 + 4),6)^{2}))))$
264636 $:= (6 \times (3! + ((C((6 + 4),6)^{2}))))$
264735 $:= (53 \times (7! - C((4 + 6),2)))$
265248 $:= (8 \times ((C(4!,2) \times 5!) + ((6^{2}))))$
266256 $:= ((6! - (C(C(5,2),6) - 6))^{2})$
266312 $:= (2 \times (C(((1 + 3))!,6) - (6! \times 2)))$
266475 $:= (-(5) \times ((-(74) \times 6!) - (C(6,2))))$
267135 $:= ((53 \times ((1 \times 7))!) + (C(6,2)))$
267168 $:= ((((8^{6}) - 1) + 7!) - (C(6,2)))$
267184 $:= ((4^{8+1}) + (C(7,((6/2))!))!)$
267464 $:= (((C(4!,6) - 4!) + (7!/-6)) \times 2)$
267536 $:= (6 + ((3!! - (-(5) + 7!)) \times -(62)))$
267648 $:= ((-(8) \times 4!) - ((6! - 7!) \times 62))$
267764 $:= ((C(4!,6) - ((7!/7) - 6)) \times 2)$
267825 $:= -(((5!^{2}) - ((8! \times 7) - (C(6,2)))))$
267855 $:= -(((5! \times 5!) - ((8! \times 7) + (C(6,2)))))$
268264 $:= (((C(4!,6) + (2^{8})) - 6!) \times 2)$
268463 $:= (-((3^{6})) - (C((-((4 - 8)))!,6) \times -2))$
268466 $:= ((-(6) - 6!) - (C((-((4 - 8)))!,6) \times -(2)))$
268964 $:= -((((C(4!,6) - 9!) - 8!) + (6!/-2)))$
269024 $:= ((C(4!,((2 + 0!))!) - (C(9,6))) \times 2)$
269144 $:= ((4! - C(4!,((1^{9}) \times 6))) \times -2)$
269164 $:= ((C(4!,6) + (((1 - 9) - 6))) \times 2)$
269204 $:= ((C(4!,(02 \times 9)) + 6) \times 2)$
269234 $:= ((C(4!,3!) \times 2) + (C(9,6)/2))$
269264 $:= ((C(4!,6) \times 2) + (9 \times (6 + 2)))$
269364 $:= ((-(C(4!,6)) - ((3!!/9) + 6)) \times -2)$
269384 $:= ((C((-((4 - 8)))!,3!) + (96)) \times 2)$
269432 $:= ((((2 + 3))! + C(4!,((9 - 6))!)) \times 2)$
269642 $:= (2 \times (C(4!,6) + ((9 + 6)^{2})))$
270632 $:= ((C(((-2 + 3!))!,6) + (-((0! - 7)))!) \times 2)$
270634 $:= (((C(4!,3!) + 6!) + ((0 \times 7))!) \times 2)$
270646 $:= ((6! + (C(4!,6) - (0 - 7))) \times 2)$
270648 $:= (((8 + C(4!,6)) + (-((0! - (7))))!) \times 2)$
272496 $:= (-(6) \times ((9 \times (-(C(4,2)) - 7!)) - 2))$
274234 $:= (((C(4!,3!) \times -((2 - 4))) + 7!) + 2)$
274288 $:= ((8^{8-2}) - ((4!)!/-((C(7,2))!)))$
274464 $:= (4! \times -((6 - (C((4 \times 4),7) + 2))))$
274806 $:= (((6! - 0!) + 8) \times C((4 \times 7),2))$
275384 $:= -((4! - (-(C(8,3)) \times ((5! - 7!) + 2))))$
275518 $:= ((-(C(C(8,1),5)) \times (5! - 7!)) - 2)$
275724 $:= (C(4!,2) \times ((7!/5) - (7 + 2)))$
275745 $:= ((C(5,4))! + (((75 \times 7)^{2})))$
276459 $:= (9! + (((-(5) \times 4!) \times 6!) - (C(7,2))))$
276648 $:= (8 \times ((4! \times (6! + 6!)) + C(7,2)))$
277178 $:= ((((8! \times 7) - 1) - 7!) - (C(7,2)))$
277179 $:= (9! + ((7! \times -(17)) - (C(7,2))))$
277338 $:= (((8! + C(3!,3)) \times 7) - (7! + 2))$
277344 $:= (((4! \times 4!) + (3! \times 7!)) \times (7 + 2))$
277837 $:= (-(7) \times (3!! - ((8! + (C((7 + 7),2))))))$
278648 $:= (((8^{4}) \times 68) + ((7 - 2))!)$
278736 $:= ((6! + (3!^{7})) + (8!/-(C(7,2))))$
279254 $:= (((C(4!,((5 - 2))!) - 9) + 7!) \times 2)$
279648 $:= (8! - (4! \times ((-((6 \times 9)) + 7!) \times -(2))))$
279747 $:= ((((7 - 4))!^{7}) - ((9 \times C(7,2))))$
279927 $:= (-(7) + ((((2 + C(9,9)))!^{7}) - 2))$
279929 $:= (-(9) + ((((2 + C(9,9)))!^{7}) + 2))$

281738 := $((C(8,3)\times(7!-(1+8)))+2)$
281792 := $(2\times(((9-7!)-1)\times-(C(8,2))))$
282158 := $((8!\times(C(5,1)+2))-(82))$
282228 := $(((8!-2)\times-((C(2,2)-8)))+2)$
282231 := $(((1+3!)\times(-(C(2,2))+8!))-2)$
282239 := $((9!-3)-((C(2,2)-8!)\times-(2)))$
282242 := $((((2\times4))!\times-((C(2,2)-8)))+2)$
282247 := $(-(7)\times((-((C(4,2)/2))-8!)+2))$
282254 := $((4+C(5,2))\times((2+8!)/2))$
282261 := $((1+6)\times((C(2,2)+8!)+2))$
282268 := $((8!\times(6+C(2,2)))+(C(8,2)))$
282287 := $((7\times8!)+(2+C((2+8),2)))$
282331 := $((1+3!)\times((C(3!,2)+8!)-2))$
282343 := $(((3+4)\times(C(3!,2)+8!))-2)$
282368 := $(((8^{6})-(C(3,2)\times8!))\times2)$
282487 := $((-(7)\times(-((C(8,4)/2))-8!))+2)$
282557 := $((-(7)\times(-(C((5+5),2))-8!))+2)$
282618 := $((8!\times(1+6))+(C(28,2)))$
282624 := $(C(4!,2)\times(((6-2)\times8)^{2}))$
282956 := $(((C(6,5))!+9!)+((2+8!)\times-(2)))$
283024 := $((C(4!,2)+(-((0!-3))^{8}))^{2})$
283505 := $(5\times(0!-((C(5,3))!/-((8^{2})))))$
284755 := $(-5-(5!\times-(((7^{4})-C(8,2)))))$
284759 := $(((9!-(5^{7}))-4!)+(C(8,2)))$
285115 := $(-5-((11)!/-((5\times C(8,2)))))$
285745 := $(5\times(((4!+(7^{5}))+8!)-2))$
285747 := $(((-(7)+4!)\times(7^{5}))+(C(8,2)))$
286554 := $(((C(4!,(5+5))/6)-8!)-2)$
287238 := $((((8!+3!!)-2)\times7)-C(8,2))$
287267 := $((7!-(C(6,2)))+((7\times8!)+2))$
287275 := $((-(5)+7!)-((-(2)\times7!)\times C(8,2)))$
287278 := $(((8!\times7)-2)+(C(7,(8-2)))!)$
287308 := $((8!\times(0!+3!))+(7!+(C(8,2))))$
287337 := $((7!+C(3,3))\times-((7-(8^{2}))))$
288764 := $-((C(4!,6)-(7\times(8!+(8!/2)))))$
291456 := $((6!/5)\times C(4!,((1^{9})+2)))$
292313 := $(-((3!+1))+(3!!\times C(29,2)))$
292314 := $(-(((4-1))!)+(3!!\times C(29,2)))$
292315 := $(-5-((-1\times3!!)\times C(29,2)))$
292332 := $((2\times3!)+(3!!\times C(29,2)))$
292335 := $((5\times3)+(3!!\times C(29,2)))$
292342 := $((-2+4!)+(3!!\times C(29,2)))$
292352 := $((2^{5})+(3!!\times C(29,2)))$
292368 := $((8\times6)+((3!)!\times C(29,2)))$
293385 := $((5^{8})+(C((3\times3!),9)\times-(2)))$
293931 := $(-1+(C(((3!+9)+3!),9)+2))$
293934 := $(C((4!-3),9)-(((3-9)+2)))$
293943 := $((C((-3+4!),9)+3!)+(9-2))$
293957 := $(C(C(7,5),9)+((3!\times9)/2))$
295568 := $((8+6!)\times C((5+(-((5-9)))!),2))$
296028 := $(C((C(8,2)-0!),6)+((9\times2)))$
296639 := $((9!-C(3!,6))-(6!\times92))$
296688 := $((8\times(8!+(6)))+(6!\times-(C(9,2))))$
296723 := $(3!!+((C(27,6)-9)+2))$
297342 := $-((((2^{-}((4\times(3-7))))-9!)+2))$
297388 := $(8!+(((8^{3!})-7!)-C(9,2)))$
297543 := $(-3+((C(4!,5)\times7)+((9\times2))))$
297545 := $(((5+C(4!,5))\times7)-((9\times2)))$
297548 := $(((8+C(4!,5))\times7)-C(9,2))$
297727 := $((C(C(7,2),7)+7)-(9!/-(2)))$
297865 := $((5^{6})+((C(8,7))!\times(9-2)))$
302376 := $((-(6)+(7!\times C(3!,2)))\times(0!+3))$
302428 := $(C(8,2)+(420\times3!!))$
302488 := $((8!+((8^{C}(4,2))))+((0!+3))!)$
302841 := $(C((-1+4!),(8-2))\times03)$
303264 := $((4!+(C(6,2)))\times(3!^{-}((0!-3!))))$
304644 := $((4!^{4})-C(((-6+4!)+0!),3!))$
305748 := $-(((8!-C(4!,7))+((5+0!)\times3!)))$
305784 := $(C((-((4-8)))!,7)-(((5+03))!))$
307328 := $(-((C(8,2)^{3}))\times((-(7)-0!)-3!))$
307648 := $((8\times(C(4!,6)/-(7)))\times(0!-3))$
308881 := $(1+(C((8+8),8)\times((0!+3))!))$
308882 := $(2+(C((8+8),8)\times((0!+3))!))$
308884 := $(((4!\times C((8+8),8))+0!)+3)$
308885 := $(5+(C((8+8),8)\times((0!+3))!))$
308887 := $(7+(C((8+8),8)\times((0!+3))!))$
308888 := $(8+(C((8+8),8)\times((0!+3))!))$
308889 := $(9+(C((8+8),8)\times((0!+3))!))$
309337 := $(-(((C((7\times3),3!)-9!)-0!))+3!!)$
312936 := $(((6!\times3!)+9!)-C(21,3!))$
314752 := $(((2+5!)-7!)\times-((C(4,1)^{3})))$
316239 := $((9!+C(3!,2))-(6^{(1\times3)!}))$
316808 := $(8\times((0!+8!)-(C(6,(1^{3})))!))$
317457 := $(C(7,C(5,4))\times((7!-1)\times3))$
317517 := $(((-(C(C(7,1),5))\times7!)+1)\times-(3))$
319344 := $(-(((4!\times C(4!,3))-9!))+((1+3!))!)$
319654 := $-((((C(4!,5)+6!)-9!)-((1-3))))$
319824 := $(C((4!-2),8)+(9\times((1\times3))!))$
319842 := $(C((-2+4!),8)+(9!/((1+3!))!))$
319843 := $-(((C(-((3!-4!)),8)-(9!+1))-3!!))$
320488 := $(8\times(8!-(C((4!-0!),2)+3!)))$
320768 := $((-(C(8,6))+7!)\times(02^{3!}))$

321648 := $(((8!-4!)\times(C(6,1)+2))-(3!)!)$
321888 := $(8\times(8!-C(((8-1)+2),3)))$
322287 := $(((7!/8)^2)-C(22,3!))$
322558 := $((((8+C(5,5)))!-2)-((2^3))!)$
322559 := $((9!-C(5,5))-((2+(2\times3)))!)$
322579 := $((9!+(C(7,5)-2))-((2^3))!)$
322582 := $(((2+8!)\times(C(5,2)-2))+3!)$
322584 := $((4!-8!)+((C((5-2),2)\times3))!)$
322588 := $((8\times8!)+C((C(5,2)-2),3!))$
322594 := $(((4!+9!)+C(5,2))-((2^3))!)$
322679 := $(-(9)+(((C(7,6))!+2)\times(2^{3!})))$
322695 := $(((5!+9!)+(C(6,2)))-((2^3))!)$
323064 := $(C(4!,(6+0!))+(-(32)\times3!!))$
323184 := $(4!\times((8!+(C(13,2)))/3))$
323788 := $((8\times8!)+(((C(7,3)^2)+3)))$
324396 := $(((6!+9)\times(3!!-C(4!,2)))+3!!)$
324744 := $((((4+4))!\times7)+C(4!,(2+3)))$
324786 := $(((6+8!)\times7)+C(4!,(2+3)))$
324808 := $(-(8)\times((0!-8!)-(C(4!,2)+3!)))$
324848 := $(8\times((4+8!)+(C(4!,2)+3!)))$
324885 := $(5!+((8\times(8!+C(4!,2)))-3))$
325374 := $(C(4!,7)-(((3!!/5)^2)-(3!)))$
325436 := $((-(6!)-3!!)+((C(4!,C(5,2))/3!)))$
325445 := $(C(5,4)-(-(452)\times3!!))$
325468 := $(C(8,6)-(-(452)\times(3!)!))$
325572 := $((-2+C(C(7,5),((5-2))!))\times3!)$
325577 := $(-(7)+(C(C(7,5),((5-2))!)\times3!))$
325578 := $((8\times(C(C(7,5),5)\times2))-3!)$
325584 := $(C((4!-(8-5)),((5-2))!)\times3!)$
325734 := $((-4\times((3!!-C(7,5))^2))/-(3!))$
326235 := $(((-5+3!!)+2)\times C(C(6,2),3))$
326637 := $((7\times(3!^6))+(C(6,2)\times3))$
326744 := $(((4!^4)-(C(7,6))!)+(2^3))$
326864 := $((C(4!,(6+8))/6)-(2\times3!))$
326894 := $((((C(4!,9)/-8)-6)\times-2)+3!)$
327275 := $((-(5)+7!)\times(2+(C(7,2)\times3)))$
327405 := $(((5^{(-0!+4)!}\times C(7,2))-(3!!))$
327579 := $(((9!-(C(7,5)))+7!)-((2^3))!)$
327596 := $(6!+(C(((9-5))!,(7\times2)/3!))$
327735 := $(5\times(3!!+((7\times(C(7,2)^3)))))$
328088 := $(8\times(((8!-0!)-(C(8,2)))+(3!)!))$
328376 := $((6!+(C(7,3!)+8!))\times(2^3))$
329088 := $(8\times(8!-(0-C((9\times2),3))))$
329193 := $((3!!-9)\times(1+C((9+2),3!)))$
329231 := $(-1+(3!\times((2+C(9,2))^3)))$
329544 := $(((C(4!,4)+5!)\times92)/3)$
330984 := $(C(4!,(8+9))+(((0!+3!))!\times-3))$
331584 := $(4!\times(-8+((C((5-1),3))!^3)))$
331744 := $((4!^4)-(C(C(7,1),3)-3))$
331824 := $(4!\times(2+((C(8,1)\times3)^3)))$
331944 := $((4!^4)+(C((9-1),3)\times3))$
331964 := $-((C(4!,6)-((9+1)\times(3!^{3!}))))$
332274 := $(C(4!,7)-((((2+2))!^3)+3!))$
332468 := $((-(C(8,6))+(4!^{-2+3!}))+(3!)!)$
332635 := $(-5+(3!!\times C(((6+2)+3),3!)))$
332639 := $(((((9+3))!/6!)/2)-C(3,3))$
332655 := $((-5-(5!\times C((6\times2),3!)))\times-3)$
332667 := $((7!\times C((6+6),2))+((3^3)))$
332748 := $((8!-(((-(4)-7!)-2)\times3))\times3!)$
332772 := $((2+7!)\times((C(7,2)\times3)+3))$
332928 := $-((8!-((2\times C(9,2))^{-3+3!})))$
333089 := $(9!-((C(8,(03)!)+3)^3))$
333234 := $(C((4!-3!),2)\times((-(3!)-3!!)\times-3))$
333453 := $-((((3!-5!)\times C((4!+3),3))-3))$
333456 := $(((-(6)+5!)\times C((4!+3),3))+3!)$
334134 := $((4!-3!)\times(-1+C((4!-3!),3!)))$
334667 := $((7!\times66)+(C(4!,3)+3))$
334698 := $-((((8!-9!)+(6))-(C(4!,3)\times3!)))$
334784 := $-((((4!\times8!)+7!)-C(4!,(3\times3))))$
335185 := $((5^8)+(-(((1+C(5,3)))!)/3!!))$
335283 := $((3-((8!\times-(25))/3))-3!!)$
335304 := $(C(4!,(0!+3!))-((5\times3)\times3!!))$
335556 := $((6!-(C((5+5),5)))\times(3!!-3))$
335838 := $(((C(8,3!)+8!)+(5^{3!}))\times3!)$
335838 := $(((C(8,3!)+8!)+(5^{3!}))\times3!)$
335985 := $((((-(5)\times8!)+9)\times-(C(5,3)))/3!)$
336137 := $(((7^{3!-1})\times C(6,3))-3)$
336328 := $((8!-2)+C(((3+6)\times3),3!))$
336348 := $((8!+C((4!+3),6))+(3\times3!))$
336487 := $((((7+8)\times C(4!,6))/3!)-3)$
336493 := $((((3!+9)\times C(4!,6))/3!)+3)$
336496 := $((((6+9)\times C(4!,6))/3!)+3!)$
336747 := $-(((7!-C(4!,7))+((6!\times3!)-3)))$
336962 := $(2-(6!\times((-(C(9,6))+3!)\times3!)))$
336965 := $(5-(6!\times((-(C(9,6))+3!)\times3!)))$
336966 := $(((6!\times-((6-C(9,6))))\times3!)+3!)$
336967 := $((C(7,6)+9!)-((6!\times3!)\times3!))$
336968 := $(8-(6!\times((-(C(9,6))+3!)\times3!)))$
336969 := $(9-(6!\times((-(C(9,6))+3!)\times3!)))$
337464 := $(((4\times6!)+(C(4!,7)/-3))\times-3)$

337559 $:= ((9! - 5!) - ((5 \times 7!) + C(3,3)))$
337575 $:= ((-(5) \times (C(7,5) + 7!)) + ((3 \times 3))!)$
337673 $:= -((3! - ((7! \times 67) - C(3,3))))$
337679 $:= ((-((9 - 76)) \times 7!) - C(3,3))$
337681 $:= (((-((1 - 8)))! \times 67) + C(3,3))$
337683 $:= (((C((3 + 8), 6) + 7) \times 3!!) + 3)$
337747 $:= ((74 - 7) \times (7! + C(3,3)))$
338184 $:= (C(4!, (8 - 1)) + (-((8 + 3)) \times 3!!))$
338384 $:= ((-((4^8)) + 3!!) + (8! + ((3 \times 3))!))$
338395 $:= ((-(5) + 9!) + (3!! \times -((C(8,3!) + 3!))))$
338694 $:= ((((4! \times 9!)/6!) \times C(8,3!)) + 3!)$
339264 $:= ((4! + 6!) \times (C((2 + 9), 3!) - 3!))$
339279 $:= ((9! - 7!) - (C((2 \times 9), 3!) - 3))$
339768 $:= (-(C((8 + 6), 7)) \times (-(93) - 3!))$
339834 $:= ((4! \times 3!!) - (((8! - 9!) + (3 + 3))))$
340038 $:= ((8 \times C(((3 + 0!))!, (0! + (4)))) + (3!))$
340928 $:= (C(8,2) \times (9 + (-((0! - 4!))^3)))$
340944 $:= -(((4! + (C(4!, 9)/(0! - 4!))) \times 3!))$
340974 $:= ((C(4!, 7) - (90)) - ((4 + 3))!)$
341064 $:= (C(4!, (6 + 01)) - ((4 + 3))!)$
341784 $:= (C((-((4 - 8)))!, 7) - ((-((1 - 4)))! \times 3!!))$
342249 $:= (((9 + (4!^2))^2) + (C(4,3))!)$
342424 $:= -(((4!^2) - (C((4 \times 2), 4)^3)))$
342666 $:= ((6^6) + C(((6/2) + 4!), 3!))$
342724 $:= ((C((4! + 2), 7)/2) + (4!^3))$
342728 $:= ((((8! \times -(2)) - 7!) - 2) \times -(C(4,3)))$
343024 $:= (4! + (C((2^0 3), 4)^3))$
343224 $:= (C(4!, ((2 + 2) + 3)) + (-4 \times 3!!))$
343245 $:= ((-((5^C(4,2))) - 3!!) \times -((4! - 3)))$
343299 $:= (9! + ((-(C((9 \times 2), 3)) \times 4!) + 3))$
343308 $:= ((((8 + 0!))!/ - (3!)) + (3 \times C(4!, 3!)))$
343374 $:= (C(4!, 7) - (3! \times C(C(3!, 4), 3)))$
343389 $:= (9! - ((C(8,3!) \times ((3!)! - 4!)) + 3))$
343564 $:= ((4 \times ((6! \times 5!) - 3)) - C(4!, 3))$
343649 $:= (9! + ((C(4!, 6)/ - ((3 + 4))) - 3))$
343728 $:= (C(((8/2) + 7), 3!) \times (4! + 3!!))$
343896 $:= (-(69) \times (C(8,3) - ((4 + 3))!))$
344074 $:= ((C(4!, 7) - (-((0! - 4)))!) - (C(4!, 3)))$
344084 $:= ((C(4!, (8 - 0!)) + 4) - C(4!, 3))$
344342 $:= (-2 - (-(43) \times C((4 \times 4), 3!)))$
344344 $:= (C((4 \times 4), (3! + 4)) \times 43)$
344395 $:= (-(5) - (-(C(9,3)) \times (4 + (4^{3!}))))$
344424 $:= -(((((4 \times 2))!/4!) - C(4!, (4 + 3))))$
344448 $:= -((((8!/4!) - 4!) - C(4!, (4 + 3))))$
344599 $:= ((9! - (C((9 + 5), 4))) - (4! \times (3!)!))$
344662 $:= (((-2 - 6!) - 6!) + C(4!, (4 + 3)))$
344664 $:= (((4 - 6) \times 6!) + C(4!, (4 + 3)))$
344725 $:= (-((5^2)) \times (C(7,4) - (4!^3)))$
344774 $:= (C(4!, 7) - C(((-7 + 4!) + 4), 3))$
345324 $:= (-(C(4!, 2)) + (3!! \times (5! \times C(4,3))))$
345345 $:= ((-(C(5,4)) + 3!!) \times ((5! \times 4) + 3))$
345374 $:= (C(4!, 7) - (((3! \times 5!) + 4) + 3!))$
345384 $:= (C(4!, -((8 - (3 \times C(5,4))))) - 3!!)$
345456 $:= ((((6! \times 5!) \times 4) - 5!) - (C(4,3))!)$
345465 $:= (((5 \times 6!) - C((4! + 5), 4!)) \times -3)$
345498 $:= (89 \times (C((4! - (5)), 4) + 3!))$
345504 $:= (4! \times (((05)! \times 5!) - C(4,3)))$
345528 $:= (((8/2))! \times ((5! \times (C(5,4))!) - 3))$
345532 $:= (-2 - (((3 - (5! \times 5!)) \times 4!) - 3!))$
345538 $:= (-(C(8,3)) + (((5! \times 5!) \times 4!) - 3!))$
345544 $:= (-(C((4 + 4), 5)) - ((5! \times -4) \times 3!!))$
345564 $:= (4 \times ((6! \times 5!) - (5 + C(4,3))))$
345579 $:= ((9! - (C(7,5))) - ((5! \times 4!) \times 3!))$
345585 $:= ((((5! \times -(8)) \times 5!) + C(5,4)) \times -(3))$
345592 $:= (-((2^9)) + C((5!/5), (4 + 3)))$
345596 $:= (((6! \times (9 - 5)) \times 5!) - C(4,3))$
345599 $:= (((9!/C(9,5)) \times 5!) - (4 - 3))$
345625 $:= ((5^2) + ((6! \times 5!) \times C(4,3)))$
345627 $:= (C(7,2) + (((6! \times 5!) \times 4) + 3!))$
345632 $:= ((-((2^3)) - (6! \times 5!)) \times -(C(4,3)))$
345636 $:= ((6 \times 3!) + ((6! \times 5!) \times C(4,3)))$
345732 $:= (C(((-2 + 3!))!, 7) - ((5! + 4) \times 3))$
345742 $:= ((-2 + C(4!, 7)) + ((-5 \times 4!) \times 3))$
345744 $:= (C(4!, (4! - 7)) + ((-5 \times 4!) \times 3))$
345748 $:= ((-(8) + C(4!, 7)) - ((5! - (4)) \times 3))$
345768 $:= -((8! + ((6! - (7^5)) \times (C(4,3))!)))$
345774 $:= ((C(4!, 7) - ((7! \times 5)/4!)) + 3!!)$
345784 $:= (C((-((4 - 8)))!, 7) - (5 \times (4^3)))$
345789 $:= ((9 \times (8! + (C(7,5)))) - (4! \times (3!)!))$
345874 $:= ((C(4!, 7) - ((C(8,5) \times 4))) - 3!)$
345924 $:= (C(4!, -((2 - 9))) - ((5!/4) \times 3!))$
345957 $:= (((-((7^5)) + 9!) - 5!) + C(4,3))$
345974 $:= (C(4!, 7) - (C(9,5) + C(4,3)))$
345984 $:= (C(4!, (8 + 9)) - (C(5, (4 - 3)))!)$
346032 $:= (C(((-2 + 3!))!, (0! + 6)) + (4! \times -3))$
346034 $:= (C(4!, (3! + 0!)) - (6 + (4^3)))$
346056 $:= ((-(6) + (5! \times (0! + 6!))) \times C(4,3))$
346074 $:= (C(4!, 7) - ((06 + 4) \times 3))$
346083 $:= (C((3 \times 8), (0! + 6)) - (4! - 3))$
346094 $:= (C(4!, (((9 \times 0))! + 6)) - (4 + 3!))$
346097 $:= (-(7) + C((((9 + 0!) - (6)))!, (4 + 3)))$
346102 $:= (-2 + C((-((0! + (1 - 6))))!, (4 + 3)))$

346103 := $(C(((3+0!))!,(1+6))-(4-3))$
346105 := $(C(((5-0!))!,(1+6))+(4-3))$
346114 := $((C(4!,(C(1,1)+6))+4)+3!)$
346122 := $((C(((2+2))!,(1+6))+4!)-3!)$
346128 := $(C(((8/2))!,(1+6))+(C(4,3))!)$
346043 := $3+C(4!,0!+6)-4^3$
346131 := $((C(((1+3))!,(1+6))+4!)+3)$
346134 := $((C((C(4,3))!,(1+6))+4!)+3!)$
346144 := $-((4!-(C(4!,(1+6))+(4^3))))$
346164 := $(C(4!,(6+1))+(6!/(4\times3)))$
346174 := $(C(4!,7)+((1\times6)+(4^3)))$
346254 := $(C(4!,(5+2))-((-6\times4!)-3!))$
346274 := $((C(4!,7)+(26))+(4!\times3!))$
346276 := $((6!\times((7^2)\times6))+C(4!,3!))$
346314 := $(C(4!,(1+3!))+C((6+4),3!))$
346374 := $(C(4!,7)+(3!\times(C(6,4)\times3)))$
346539 := $((9!-(3!)!)-((5^6)-C(4,3)))$
346544 := $((4-(-4\times5!))\times(6!-C(4,3)))$
346674 := $(((C(4!,7)-6!)+(6^4))-3!)$
346746 := $((6!+(C(4!,7)-(6)))+(4!\times-(3)))$
346774 := $(((C(4!,7)-7)+6!)-43)$
346814 := $(((C(4!,-((1-8)))+6!)-4)-3!)$
346824 := $(C(4!,((2\times(8+6))/4))+3!!)$
347034 := $((C(4!,(3!+0!))+(7!/4!))+3!!)$
347238 := $((8!+((3+C(27,4))))\times3!)$
347304 := $(4!\times((-(0!)-3!!)+((7!+4!)\times3)))$
347424 := $(((4!^2)+(C(4!,7)+4!))+3!!)$
347445 := $(((5^4)+(C(4!,7)-4))+3!!)$
347481 := $((-((1-C(8,4)))\times(7!-4))-3)$
347745 := $(((C(5,4)+7!)-(7!\times4!))\times-3)$
347748 := $(((C(8,4)\times7!)-7!)-(4\times3))$
347754 := $(((C(4!,-((5-7)))\times7!)/4)-3!)$
347775 := $((-(5)+(7!\times(C(7,7)-4!)))\times-(3))$
347935 := $-((((5^{3!})-9!)-C((-7+4!),3)))$
348035 := $((-5+((3!+0!))!)+(C(8,4)^3))$
348037 := $(7!-((3-(C(08,4)^3))))$
348064 := $((4!+((6+0!))!)+(C(8,4)^3))$
348128 := $(C(((8/2))!,-((1-8)))+C(4!,3))$
348156 := $((6-5!)\times(-(C(18,4))+3!))$
348239 := $(9!-(((C(3,2)+8)^C(4,3))))$
348288 := $-((8!-((((8/2))!\times8)\times C(4!,3))))$
348344 := $(C(4!,(4+3))+(8!/(4!-3!)))$
348359 := $((9!+5!)-((3+8)^C(4,3)))$
348392 := $(-2\times((((9-3))!-8!)-C(4!,3!)))$
348624 := $(((-((C(4,2)^6))-8!)\times-4)+3!!)$
348752 := $(2\times((-5\times(7!-8!))-C(4!,3)))$
348784 := $(4!-((8!/-7)-((C(8,4)^3))))$
348877 := $(((7!-((7\times8)))\times C(8,4))-3)$
348935 := $-((((5^{3!})-9!)-(8!/(C(4,3))!)))$
348984 := $(C(4!,(8+9))+((8-4)\times3!!))$
349028 := $((-(C(8,2))+(09)!)-(4!^3))$
349036 := $((-(C(6,3))+(09)!)-(4!^3))$
349055 := $((-(C(5,5))+(09)!)-(4!^3))$
349139 := $(((C(9,3)-1)+9!)-(4!^3))$
349244 := $-((C(4!,C(4,2))+((9!\times4)/-3)))$
349374 := $(-((C(4!,(7-3))-9!))+(-4\times3!!))$
349398 := $((8!+((9!\times-(3))+(C(9,4))))/-(3))$
349704 := $(C(4!,07)-(-((9-4))\times3!!))$
349763 := $-(((((3!-6!)+7)-9!)+(4!^3)))$
349784 := $((((4!/-8)\times7!)+9!)+C(4!,3))$
349812 := $(2\times(((-1+8!)-9)+C(4!,3!)))$
349842 := $(2\times(((-4+8!)+9)+C(4!,3!)))$
349862 := $(2\times(((6+8!)+9)+C(4!,3!)))$
349993 := $-((3!!-(9!-((-(C(9,9))+4!)^3))))$
351147 := $(7!+(C(4!,((1+1)+5))+3))$
351351 := $(C(15,(3!-1))\times(5!-3))$
351649 := $(((-(C(9,4))+6!)-1)^{5-3})$
352254 := $(((4+5))!-C(((2+2))!,(5!/3!)))$
352259 := $((9!+(5))-C(((2+2))!,(5!/3!)))$
352734 := $((4!-3!)+C(C(7,2),C(5,3)))$
352775 := $(-(5)-(((7!\times-(7))+2)\times C(5,3)))$
352779 := $((9\times7)+C(C(7,2),C(5,3)))$
353034 := $((4!+(((3!+0!)^{3!})+5))\times3)$
353304 := $(C(4!,(0!+3!))-(3!!\times-(C(5,3))))$
353367 := $((-((7^6))-(C(3!,3)+5!))\times-(3))$
353433 := $(3!!-(3-C((4!-3),C(5,3))))$
353436 := $(6!+C(((3+4)\times3),C(5,3)))$
353457 := $(((7!+(5))-C(4!,3))\times(5!-3))$
353567 := $(-(7)-(6\times(5!-(3^C(5,3)))))$
353574 := $(((-((4-7))^C(5,3))-5!)\times3!)$
353579 := $((9!-(C(7,5)^3))-(5!/3))$
353667 := $(((C(7,6)^6)\times3)+(5!\times3!))$
354049 := $((9!+4!)-(C((0!+4!),5)/3!))$
354292 := $(-2-(-(((C(9,2)/4)^5))\times3!))$
354309 := $(9!-(C(((0-3!)+4!),5)+3))$
354318 := $(((8+1))!-(C(-((3!-4!)),5)-(3!)))$
354319 := $((9!+1)-(C(-((3!-4!)),5)-(3!)))$
354341 := $-((C((1+4!),3!)-((4+5)^{3!})))$
354363 := $((C(3!,6)-(3!!\times-4))\times(5!+3))$
354742 := $((-2+C(4!,7))-((4!\times5!)\times-3))$

354744 := $(C(4!,(4!-7))-((4!\times 5!)\times -3))$
354895 := $((-(5)+9!)+(-(C(8,4))\times(5!-3!)))$
354956 := $-((((6!+5!)-9!)+(C(4!,5)/3!)))$
355545 := $(((C((5+4!),5)-5!)-5!)\times 3)$
355584 := $(4!\times(C(8,5)+(5!\times(5!+3))))$
355599 := $((9!-(9^{5-C(5,5)}))-3!!)$
355923 := $(((3!+(C(29,5)))-5!)\times 3)$
356145 := $-((5!+(C((4!-(1-6)),5)\times -3)))$
356379 := $(9!-((7+(3\times(C(6,5))!))\times 3))$
356382 := $(((-2+8!)-3!!)\times(C(6,5)+3))$
356395 := $((-(5)+9!)+((3\times(C(6,5))!)\times -(3)))$
356748 := $(-(((8!-C(4!,7))\times(6!+5!)))/(3!)!)$
356859 := $(9!-(((5+C((8+6),5))\times 3)))$
356874 := $(((4!\times 7!)-C((8+6),5))\times 3)$
357125 := $(((((C(5,2)-1))!-7!)+5)-3!!)$
357336 := $(((6+3))!-(3!\times C((7+5),3!)))$
357339 := $((9!+3)-(3!\times C((7+5),3!)))$
357487 := $(7!-((-(C(8,4))\times(7!-(5)))+3))$
357689 := $((((9!-(C(8,6)))-7!)-5!)-3)$
357794 := $(((4!+9!)-7!)-(7\times C(5,3)))$
357839 := $(((9!-(3+8))-7!)+C(5,3))$
357855 := $((((C(5,5)+8))!-7!)+(5\times 3))$
357879 := $((9!-7!)+((C(8,7)+5)\times 3))$
357888 := $(((8\times 8)\times 8)\times(-(C(7,5))+(3!)!))$
357894 := $(((4!+(C(9,8))!)-7!)+(5\times 3!))$
357903 := $-((((3!+0!))!-(9!+(C(7,5)\times 3))))$
357939 := $(((C(9,3)+9!)-7!)+(5\times 3))$
357945 := $((((C(5,4))!+9!)-7!)-(5\times 3))$
357966 := $(((C(6,6)+9!)-7!)+((5^3)))$
358494 := $-(((4!-9!)+(C((4!-8),5)-3!)))$
358498 := $((-(8)+9!)-(C((4!-8),5)+3!))$
358509 := $(9!-(C((0!+(5!/8)),5)+3))$
358559 := $((9!-C(5,5))-(((8-5))!\times(3!)!))$
358591 := $((1+9!)+((-5+(((8-5))!)!)\times -(3!)))$
358755 := $(-(5!)-(-(C((5+7),8))\times(5+3!!)))$
358824 := $-((4!+((((2+8))!-8!)/-(C(5,3)))))$
358839 := $(9!-((((3!)!/-(8))-8!)/-(C(5,3))))$
358848 := $(((((8/4)+8))!-8!)/C(5,3))$
358929 := $(((9^2)+9!)-(8!/C(5,3)))$
358937 := $((-((7^3))+(C(9,8))!)-(5\times 3!!))$
358944 := $(((4!\times 4)+9!)-(8!/C(5,3)))$
358959 := $(((-(9)+5!)+9!)-(8!/C(5,3)))$
358975 := $(((5!+(7))+9!)-(8!/C(5,3)))$
359004 := $(-((C(4!,(0!+0!))-9!))-(5\times 3!!))$
359199 := $((9!-((C(9,1)\times 9)))-(5\times(3!)!))$
359237 := $((-(7)-((3!^2)-9!))-(5\times 3!!))$
359247 := $((-((C(7,4)-2))+9!)-(5\times 3!!))$
359257 := $((-((C(7,5)+2))+9!)-(5\times 3!!))$
359277 := $((-((C(7,7)+2))+9!)-(5\times 3!!))$
359279 := $((9!-C((7+2),9))-(5\times(3!)!))$
359308 := $((C(8,(03)!)+9!)-(5\times 3!!))$
359434 := $((((4!^3)/-4)+9!)+C(5,3))$
359523 := $(((C(3,2)^5)+9!)-(5\times 3!!))$
359528 := $(((-(C(8,2))\times 5!)+9!)+(5+3))$
359639 := $((9!-C(3!,6))-((9\times 5!)\times 3))$
359664 := $((4!-6!)+(((6+9))!/(C(5,3))!))$
359839 := $((9!-38)-C((9+5),3!))$
359877 := $(-(C((7+7),8))+(C(9,(5+3)))!)$
359964 := $(((-4\times 6!)+9!)-C(9,(5-3)))$
359989 := $((9!-8)-((9!/C(9,5))+3))$
359992 := $((-2+9!)-((9!/C(9,5))+3!))$
359998 := $((-(8)+9!)-((9!/C(9,5))-3!))$
359999 := $((9!-C(9,9))-(9!/(5!+3!)))$
360689 := $((9!-(C(8,6)))-((0!+6!)\times 3))$
360859 := $((9!-(5))+(8!/(0-C(6,3))))$
360924 := $(-((C(4!,2)-9!))-(((0!+6))!/3))$
361109 := $(9!-C((-(0!)+(-(((1+1)-6)))!),3))$
361195 := $((-(5)+9!)+(((C(1,1)+6))!/-(3)))$
361224 := $-(((C(4!,2)\times((2+1))!)-((6+3))!))$
361594 := $(-((C((4+9),5)-1))+((6+3))!)$
361796 := $-(((6!-9!)+(C(((7+1)+6),3))))$
361879 := $(9!-(C(((7+8)-1),6)/3))$
361959 := $(9!-(C((5!/(9+1)),6)-3))$
362059 := $((9!-(5))-C(((0!+2)\times 6),3))$
362064 := $-((C((4!-6),(0!+2))-((6+3))!))$
362157 := $((((C(7,5)-12))!-6!)-3)$
362199 := $(((9!+C(C(9,1),2))-6!)+3)$
362239 := $((9!+(C(3!,2)+(2^6)))-(3!)!)$
362324 := $-((((4!^2)-((3^2))!)-(C(6,3))))$
362355 := $(-((5\times C((5\times 3),2)))+((6+3))!)$
362398 := $(((8!/-(C(9,3)))-2)+((6+3))!)$
362413 := $-((3!!-(C((-1+4!),2)+((6+3))!))))$
362418 := $(((8+1))!-(((4!-2))!/(C(6,3))!))$
362419 := $(9!+((C((-(1)+4!),2)-6!)+3!))$
362433 := $(((3\times 3))!+((C(4!,2)-6!)-3))$
362439 := $(9!-(C((3+4),2)^{6/3}))$
362449 := $(9!+((C(4,4)-(2\times(6^3)))))$
362496 := $((-(6)+9!)-(C(4,2)\times 63))$
362499 := $(9!-(((C(9,4)/2)\times 6)+3))$
362529 := $(9!-C((25+2),(6/3)))$
362544 := $((4!\times -((4+C(5,2))))+((6+3))!)$
362592 := $((-2+9!)-C(((5+2)+6),3))$

362594 := $(-(C((4+9),C(5,2)))+((6+3))!)$
362595 := $((-(5)+9!)-(5\times C((2+6),3)))$
362597 := $(-(7)-(C(((9-5))!,2)-((6+3))!))$
362604 := $(-(C((4\times 06),2))+((6+3))!)$
362609 := $((9!-0!)-((C(6,2)\times 6)\times 3))$
362625 := $(((5!\times -2)-(C(6,2)))+((6+3))!)$
362628 := $((C(8,2)-((6+2))!)\times -((6+3)))$
362641 := $((1+((4!-(C(6,2))))!)+(6!/-3))$
362642 := $((2+((4!-(C(6,2))))!)+(6!/-3))$
362643 := $((3+((4!-(C(6,2))))!)+(6!/-3))$
362644 := $((4+((4!-(C(6,2))))!)+(6!/-3))$
362645 := $(((5+4))!-((C(6,2)-6!)/-3))$
362646 := $((-(6)\times(4!+(C(6,2))))+((6+3))!)$
362647 := $((7+((4!-(C(6,2))))!)+(6!/-(3)))$
362648 := $((8+((4!-(C(6,2))))!)+(6!/-(3)))$
362654 := $(((4+5))!-(6+C((2\times 6),3)))$
362685 := $(-(((5+8)\times C(6,2)))+((6+3))!)$
362726 := $((62+((7+2))!)-((6^3)))$
362735 := $((-((5^3))+((7+2))!)-(C(6,3)))$
362742 := $(-2-(C((4!-7),2)-((6+3))!))$
362753 := $-((((3!+5!)-((7+2))!)+C(6,3!)))$
362756 := $(((6!/-(5))+((7+2))!)+(C(6,3)))$
362767 := $((C(7,6)-((7-2))!)+((6+3))!)$
362772 := $((-((2^7))+((7+2))!)+(C(6,3)))$
362775 := $(-((5\times C(7,(7-2))))+((6+3))!)$
362784 := $((4!\times -((C(8,7)/2)))+((6+3))!)$
362788 := $(((8-8!)\times -((7+2)))-(C(6,3)))$
362789 := $(9!-(C(C(8,7),2)+63))$
362817 := $((-(7)+((1+8))!)-C((2+6),3))$
362825 := $(-(C(((5-2)+8),2))+((6+3))!)$
362828 := $((-(C(8,2))-((8/2))!)+((6+3))!)$
362835 := $(-(C(C(5,3),8))+(((2\times 6)-3))!)$
362837 := $(-((C(7,3)+8))+(((2\times 6)-3))!)$
362844 := $(((C(4,4)+8))!-((2\times 6)\times 3))$
362845 := $(((5+4))!+((C(8,2)-63)))$
362854 := $(((4+5))!-((8-2)+C(6,3)))$
362866 := $(((C(6,6)-8)\times 2)+((6+3))!)$
362873 := $(((3\times 7)-C(8,2))+((6+3))!)$
362882 := $(3+6)!+C(2,C(8,8)^2)$
362885 := $(3+6)!+(2-C(8,8))\times 5$
362887 := $(3+6)!+(2-C(8,8))\times 7$
362888 := $(3+6)!+(2-C(8,8))\times 8$
362921 := $(((1^2)+9!)+(2\times C(6,3)))$
362923 := $((C(3,2)+9!)+(2\times C(6,3)))$
362927 := $(((7+2))!-((9-C((2+6),3))))$
362937 := $(((7-3!)+9!)+C((2+6),3))$
362945 := $(((5+4))!+(9+C((2+6),3)))$
362953 := $((C(3!,5)+9!)+((2^6)+3))$
362956 := $(((6!/-(5))+9!)+(C((2\times 6),3)))$
362968 := $(((8\times 6)+9!)+(2\times C(6,3)))$
362972 := $((-((2^7))+9!)+(C((2\times 6),3)))$
362973 := $((37+9!)+C((2+6),3))$
362984 := $((48+9!)+C((2+6),3))$
362999 := $(9!+((9\times(9+2))+C(6,3)))$
363019 := $((9!-1)+((0!+3!)\times C(6,3)))$
363028 := $((C(8,2)+(-((0!-3!)))!)+((6+3))!)$
363033 := $(C((3\times 3!),-((0!-3)))+((6+3))!)$
363035 := $(5!+(C((3!+0!),3)+((6+3))!))$
363049 := $(9!+((4!\times(0!+3!))+C(6,3!)))$
363059 := $(((9!+5!)-0!)+(3\times C(6,3)))$
363148 := $(-(8)+(C(4!,-((1-3)))+((6+3))!))$
363166 := $(C(((6+6)+1),3)+((6+3))!)$
363234 := $((C((4!+3),2)+3)+((6+3))!)$
363244 := $(C(((4\times 4)-2),3)+((6+3))!)$
363249 := $(9!+(C(4,2)+363))$
363324 := $-(((C(4!,2)-((3+3))!)-((6+3))!))$
363328 := $((8\times C((2^3),3))+((6+3))!)$
363335 := $(C((5\times 3),3)+((3^{6/3}))!)$
363339 := $(9!+(C((33/3),6)-3))$
363342 := $(C(((2\times 4)+3),3!)+((6+3))!)$
363399 := $(9!+(((C(9,3)+3)\times 6)-3))$
363409 := $(9!+((0!-4!)\times -((3+C(6,3)))))$
363419 := $((9!-1)+((4!+3)\times C(6,3)))$
363453 := $(-3+(((5!-4!)\times 3!)+((6+3))!))$
363465 := $((-((5!+C(6,4)))+3!!)+((6+3))!)$
363468 := $((C(8,6)\times(4!-3))+((6+3))!)$
363488 := $((8\times(C(8,4)+3!))+((6+3))!)$
363495 := $((5\times(C(9,4)-3))+((6+3))!)$
363509 := $((9!-0!)+(C(5,3)\times 63))$
363544 := $((-(C((4+4),5))+3!!)+((6+3))!)$
363569 := $((9!+6!)-(C((5+3),6)+3))$
363572 := $((((2+7))!-C((5+3),6))+3!!)$
363573 := $(3!!-((C(7,5)+3!)-((6+3))!))$
363576 := $((6!-(C(7,5)+3))+((6+3))!)$
363579 := $((9!-(C(7,5)))+(((3+6)-3))!)$
363589 := $((((C(9,8))!-(5+3))+6!)-3)$
363592 := $(((-2+(C(9,(5+3))))!)+6!)-3!)$
363593 := $((((-3+9!)-C(5,3))+6!)+3!)$
363596 := $((6!+9!)-C((C(5,3)-6),3))$
363598 := $(((-(8)+(C(9,(5+3))))!)+6!)+3!)$
363623 := $((((3^2))!+6!)+(3+C(6,3)))$
363628 := $((C(8,2)+6!)+((3^{6/3}))!)$

363744 := $(4! - ((4! \times -(C(7,3))) - ((6+3))!))$
363759 := $(((C(9,5) \times 7) - 3) + ((6+3))!)$
363802 := $((-2 + ((0! + 8))!) + (C((3! + 6), 3!)))$
363804 := $(C((4 + 08), 3!) + ((6+3))!)$
363849 := $(9! + C((4! - (8-3)), (6-3)))$
363881 := $(((1+8))! + (C((8+3!), 6)/3))$
363889 := $((9! + 8) + (C((8+3!), 6)/3))$
363936 := $(((6!/3) + 9!) + C((3 \times 6), 3))$
364019 := $((9! - 1) + C((((0! + (4)))!/6), 3))$
364139 := $(9! + ((((3! + 1))!/4) - C(6, 3!)))$
364167 := $(C((7+6), (1+4)) + ((6+3))!)$
364168 := $(-((8 - (C(6,1)^4))) + ((6+3))!)$
364197 := $(((7! + 9!) - C(14,6)) - 3!!)$
364245 := $(C((5!/(4 \times 2)), 4) + ((6+3))!)$
364314 := $(((C(4!, (1 \times 3))/4) \times 6!) - 3!)$
364319 := $((9! - 1) + ((-(3) \times 4!) \times -(C(6,3))))$
364326 := $(((C(((6-2))!, 3)/4) \times 6!) + 3!)$
364344 := $(4! + (C(4!, 3) \times ((4! + 6) \times 3!)))$
364364 := $(-(C(4!, 6)) + (3!! \times -(((4! - 6!) + 3))))$
364389 := $(((C(9,8))! - 3) - (4! \times -(63)))$
364569 := $((9! + 6!) + C((-(5) + 4!), (6-3)))$
364593 := $((-3 + 9!) + C(((-5 + 4!) - 6), 3!))$
364635 := $(((5! - 3) \times C(6,4)) + ((6+3))!)$
364674 := $(C(4!, 7) + (C((-6 + 4!), 6) + 3!))$
364689 := $(9 \times (8! - ((C(6,4) - (6^3)))))$
364735 := $((53 \times C(7,4)) + ((6+3))!)$
364834 := $((C(4!, 3) - C(8,4)) + ((6+3))!)$
364839 := $(9! + (((3 - C(8,4)) + 6!) \times 3))$
364859 := $((9 \times (-(5) + 8!)) + (C((4 \times 6), 3)))$
364893 := $((-3 + 9!) - (8 - C((4 \times 6), 3)))$
364897 := $((-(7) + 9!) + (C(((8-4) \times 6), 3)))$
364902 := $((-2 + (09)!) + (C((4 \times 6), 3)))$
364903 := $-(((((3 \times 0))! - 9!) - (C((4 \times 6), 3))))$
364904 := $((((4 \times 0) + 9))! + (C((4 \times 6), 3)))$
364905 := $((((5 \times 0))! + 9!) + (C((4 \times 6), 3)))$
364928 := $((((8/2))! + 9!) + (C((4 \times 6), 3)))$
364934 := $((C(4!, 3) + 9!) + ((4+6) \times 3))$
365024 := $(C(4!, (2 + 0!)) + (5! + ((6+3))!))$
365025 := $(((C(5,2) - 0!))! + ((5 - 6!) \times -3))$
365159 := $(((9! - 5!) - 1) - (5! \times -(C(6,3))))$
365424 := $(C(4!, 2) \times (((4 - 5!) + 6!) + 3!!))$
365574 := $((C(4!, 7) + ((5^5) \times 6)) + 3!!)$
365599 := $(((9! + (C((9+5), 5))) + 6!) - 3)$
365764 := $(-4 \times ((6! \times (-7 - 5!)) - C(6, 3!)))$
365883 := $(C((3! + 8), ((8-5))!) + ((6+3))!)$
365889 := $(9! + (C((8 + ((8-5))!), 6) + 3!))$
365904 := $((4! \times C(09, 5)) + ((6+3))!)$
366312 := $((2 \times C(13,6)) + ((6+3))!)$
366455 := $((-5 \times (C(5,4) - 6!)) + ((6+3))!)$
366528 := $((C((8 \times 2), 5) - 6!) + ((6+3))!)$
366696 := $(((6! - (C(9,6))) \times 6) + ((6+3))!)$
366699 := $(9! + (((-(C(9,6)) + 6!) \times 6) + 3))$
366924 := $((((C(4!, 2) - 9!)/-6) + 6!) \times 3!)$
367228 := $((C(8,2) + ((2+7))!) + (6! \times 3!))$
367248 := $(C((-(8) + 4!), -((2-7))) + ((6+3))!)$
367524 := $-((((C(4!, 2) + 5!) - 7!) - ((6+3))!))$
367629 := $(9! + (((C((2 \times 6), 7) \times 6) - 3)))$
367644 := $-(((C(4!, -((4-6))) - 7!) - ((6+3))!))$
367891 := $((((-1 + 9!) - 8) + 7!) - (C(6,3)))$
367893 := $((-((3 \times C(9,8))) + 7!) + ((6+3))!)$
367895 := $(((-(5) + (C(9,8))!) + 7!) - (C(6,3)))$
367899 := $(((9! - (9-8)) + 7!) - (C(6,3)))$
367904 := $(((4 + (09)!) + 7!) - (C(6,3)))$
367907 := $((7! + (09)!) + ((7 - C(6,3))))$
367924 := $(((-((4^2)) + 9!) + 7!) + (C(6,3)))$
367926 := $(((C(6,2) - 9) + 7!) + ((6+3))!)$
367933 := $(((33 + 9!) + 7!) - (C(6,3)))$
367938 := $((((-(8) + 3!) + 9!) + 7!) + (C(6,3)))$
367939 := $(((9! + 39) + 7!) - (C(6,3)))$
367941 := $((((1^4) + 9!) + 7!) + (C(6,3)))$
367942 := $(((-((2-4)) + 9!) + 7!) + (C(6,3)))$
367944 := $(((44 + 9!) + 7!) - (C(6,3)))$
367945 := $(((C(5,4) + 9!) + 7!) + (C(6,3)))$
367949 := $(((9! + (49)) + 7!) - (C(6,3)))$
367955 := $(((55 + 9!) + 7!) - (C(6,3)))$
367958 := $(((C(8,5) + 9!) + 7!) - ((6 \times 3)))$
367964 := $((((4 \times 6) + 9!) + 7!) + (C(6,3)))$
367966 := $(((66 + 9!) + 7!) - (C(6,3)))$
367968 := $(((C(8,6) + 9!) + 7!) + (C(6,3)))$
367969 := $(((9! + 69) + 7!) - (C(6,3)))$
367975 := $((((5 \times 7) + 9!) + 7!) + (C(6,3)))$
367977 := $(((77 + 9!) + 7!) - (C(6,3)))$
367979 := $(((9! + 79) + 7!) - (C(6,3)))$
367985 := $((((5 + 8!) \times 9) + 7!) + (C(6,3)))$
367988 := $(((88 + 9!) + 7!) - (C(6,3)))$
367995 := $(((-((5 \times 9)) + 9!) + 7!) + (6!/3!))$
367997 := $((7! + 9!) + (97 - C(6,3)))$
367999 := $(((9! + 99) + 7!) - (C(6,3)))$
368079 := $(((9! + 7!) - 0!) + (8 \times C(6,3)))$
368379 := $((9! + 7!) + (C((3+8), 6) - 3))$
368453 := $(3!! - ((5 - C(4!, 8))/(6/3)))$
368548 := $(-((8 \times (4^5))) + C(C(8,6), 3!))$
368619 := $((9! - 1) + ((6! \times 8) - (C(6,3))))$
368645 := $(C(5,4) + (6! \times (8^{6-3})))$

368668 $:= (C(8,6) + (6! \times (8^{6-3})))$
368859 $:= ((9! - (5)) + (8 \times (C(8,6) + (3!)!)))$
368996 $:= (((6! \times 9) + 9!) - (C((8+6),3)))$
369216 $:= -(((((C(6,1)+2))! - 9!) - (6^{3!})))$
369357 $:= ((((7!/C(5,3)) + 9) \times 6!) - 3)$
369385 $:= ((((5+8!) + 3!!) \times 9) - C(6,3))$
369386 $:= ((((6!+8!)+3) \times 9) - C(6,3!))$
369388 $:= (8 + (((-(8!) - (3!)!) \times -(9)) + C(6,3)))$
372024 $:= (4! \times (C(20, -((2-7))) - 3))$
372393 $:= (3 \times ((9 \times 3!!) - (-2 - (7^{3!}))))$
372775 $:= (((5-7!) - 7!) \times -((2 + C(7,3))))$
372927 $:= (((7! \times 2) + 9!) + ((2 - C(7,3))))$
372937 $:= ((-(C(7,3)) + 9!) + (2 \times (7! + 3!)))$
372938 $:= -(((C(8,3!) - 9!) + ((-(2) \times 7!) - 3!)))$
373035 $:= (-5 \times (3! - C((0! + ((3 \times 7))),3!)))$
373045 $:= (-5 \times (4 - C((0! + ((3 \times 7))),3!)))$
373065 $:= (5 \times C((((6 \times 0))! + ((3 \times 7))),3!))$
373213 $:= (((3! \times 12)^3) - C(7,3))$
373248 $:= (((C(8,4)/2) + 37)^3)$
373268 $:= ((8 \times (C(6,2) + (3!^7)))/3!)$
373283 $:= (((3 \times ((8/2))!)^3) + C(7,3))$
373298 $:= ((8 \times ((C(9,2)^3) + 7)) - 3!)$
373459 $:= (9! + (((C(5,4)^{3!}) - 7!) - 3!))$
373488 $:= (((-((8 \times 8)) \times C(4!,3)) + 7!) \times -(3))$
373495 $:= ((-(5) + 9!) + (C(4!, -((3-7))) - 3!))$
373498 $:= ((-(8) + 9!) + C((C(4,3))!, (7-3)))$
373509 $:= (9! + (C((-((0! - (5))))!, -((3-7))) + 3))$
373528 $:= (8 \times (((-((2-5)))!^{3!}) + C(7,3)))$
373545 $:= (((-(C((5+4!),5)) - 3!!) - 7!) \times -3)$
373679 $:= (((9! + 7!) - (C(6,3!) - 7!)) + (3!)!)$
373896 $:= ((6! + 9!) + (C((8+3!),7) \times 3))$
373944 $:= ((C(4!,4) + 9!) - (3! \times -(73)))$
374368 $:= (8 \times ((6^{3!}) + (4 \times C(7,3))))$
374555 $:= ((5! \times ((5^5) - 4)) + C(7,3))$
374796 $:= (-(6) \times ((9!/-(7)) - C(4!,(7-3))))$
374965 $:= (((5^{(-6+9)!}) \times 4!) - C(7,3))$
375035 $:= ((5! \times ((3! - 0!)^5)) + C(7,3))$
375155 $:= ((((5^5) + 1) \times 5!) + C(7,3))$
375624 $:= ((C(4!,2) - 6!) \times ((5! \times -7) - 3!))$
376319 $:= ((9! - 1) + (((C(3!,6) + (7)))!/3))$
376338 $:= (C(C(8,3!),3!) - (67 \times 3!))$
376344 $:= (((C(4!,(4+3))/6) + 7!) \times 3!)$
376374 $:= ((C(4!,7) - 3!) + ((6+7!) \times 3!))$
376668 $:= (C(C(8,6),6) - (6!/(7+3)))$
376689 $:= (-((9 - C(C(8,6),6))) + (-(7) \times 3!))$
376698 $:= (C(C(8,((9-6))!),6) + (-(7) \times 3!))$
376705 $:= (C(((5-0!) \times 7),6) - C(7,3))$
376727 $:= ((C((C(7,2)+7),6) - 7) - 3!)$
376735 $:= (-5 + C((((3+7) - 6) \times 7),3!))$
376739 $:= ((C(-((9-37)),6) - (7)) + 3!)$
376753 $:= ((C((35-7),6) + 7) + 3!)$
376764 $:= (C(((4!/6) \times 7),6) + ((7-3))!)$
376825 $:= (5! + ((C(28,6) - C(7,3))))$
377825 $:= (-5 \times (((-2 \times 8!) + 7!) + C(7,3)))$
377959 $:= ((9! - ((5 + C(9,7)))) - (7! \times -(3)))$
377965 $:= (((5 \times (6+9)) \times 7!) - C(7,3))$
377993 $:= -((((3! - ((9 \times 9))) \times 7!) + C(7,3!)))$
377995 $:= (-(5) + ((((9+9)+7) \times 7!) \times 3))$
377999 $:= ((9! - (C(9,9)^7)) - (7! \times -(3)))$
378028 $:= ((C(8,2) + ((0!+8))!) - (7! \times -(3)))$
378075 $:= ((5 \times (7! + 0!)) \times (8 + C(7,3!)))$
378336 $:= ((((6^{3!}) + 3!) \times 8) + (C(7,3!))!)$
378384 $:= (((4! + (8!/3!)) \times (8 \times 7)) + 3!!)$
379345 $:= (((C(5,4)^{3!}) + 9!) + (7!/3!))$
379449 $:= (9 \times (C(4!, -((4-9))) - ((7^3))))$
379545 $:= (((C((-5+4!),5) + 9!) + 7!) - 3)$
379554 $:= (((C((4!-5),5) + 9!) + 7!) + 3!)$
379579 $:= (9! + ((7^5) - (C(9,7) \times 3)))$
380226 $:= (C((6 \times 2),2) \times (0! + (8 \times 3!!)))$
380433 $:= ((C((3^3),4) + ((0!+8))!) + 3)$
381419 $:= (((9! - 1) - 4!) + C(18,3!))$
381479 $:= ((9! + (C(7,4))) + C(18,3!))$
381559 $:= (((9! + 5!) - (5)) + C(18,3!))$
382468 $:= ((8 \times (6! - (4))) + C(28,3!))$
382476 $:= (((6! + 7!) - 4!) + C(28,3!))$
382549 $:= ((9 \times C(4!,5)) + ((2 \times 8) - 3))$
382928 $:= (((8!/2) + 9!) - ((2 \times C(8,3))))$
383068 $:= (C(8,6) \times (0! - (((3!)! + 8!)/-(3))))$
383187 $:= ((7 \times 8!) + C(-((1 - (3 \times 8))),3!))$
383229 $:= (9! + C(-((2-23)),(8-3)))$
383724 $:= (((C((4!-2),7) \times 3!)/-8) \times -3)$
383785 $:= ((5^C(8,7)) - ((3!! + 8!)/3!))$
383824 $:= (((C(4,2))! + (8^{3!})) - (8! \times -3))$
384382 $:= (-2 - ((-8 \times 3!) \times C((4!-8),3!)))$
384384 $:= (48 \times C(((3!-4) \times 8),3!))$
384861 $:= (((-((1-6))^8) - 4) - (8 \times 3!!))$
385623 $:= -((C(C(3!,2),6) - (((5^8) + 3))))$
385626 $:= (-((C(C(6,2),6) - (5^8))) + 3!)$
385674 $:= (((C(4!,7) - ((6 \times 5))) + 8!) - 3!!)$
385728 $:= (C(8,2) \times (((7!/5) + 8!)/3))$
385944 $:= (4! + ((4 \times (C(9,5) + 8)) \times 3!!))$

386105 := $(5 \times (0! - (-(C(16,8)) \times 3!)))$
386364 := $((C(4!,6) - ((3! + 6!) \times 8)) \times 3)$
386424 := $(((4 \times 2))! + C(4!,((6+8)+3)))$
386618 := $(((8! + (C(16,6))) \times 8) - 3!)$
386675 := $(-(5) \times ((-((C(7,6)^6)) + 8!) - 3!))$
386785 := $(-(5) \times ((8! - ((7^6))) - C(8,3!)))$
386897 := $((-(7) + 9!) - (-(8) \times C((6+8),3!)))$
386944 := $((C(4!,4) + 9!) + ((6 - 8!)/-3))$
387137 := $((-(7) + (C(((3+1))!,7) + 8!)) + 3!!)$
387142 := $((-2 + (C(4!,(1 \times 7)) + 8!)) + 3!!)$
387144 := $((C((C(4,(4-1)))!,7) + 8!) + 3!!)$
387193 := $((3! + 9!) + (C(17,8) - 3))$
387454 := $((4^5) + ((C(4!,7) + 8!) + 3!))$
387655 := $(5 \times (C((5!/6),7) + (8+3)))$
388644 := $-((4! + ((C(4!,6) - (8!/8)) \times -3)))$
388647 := $(((7 - C(4!,6)) + (8!/8)) \times -(3))$
388946 := $(((C((-(6)+4!),9) \times 8) - 8) - 3!)$
389185 := $((5^8) - ((-((1-9)))!/C(8,3!)))$
389225 := $(((3+8)+9!) + (C(22,5)))$
389238 := $((C(8,3)+2) \times (-(9) + (8!/3!)))$
389348 := $((8! - ((4!^3) - 9!)) - C(8,3!))$
389763 := $(3 + (((67-9) \times 8!)/3!))$
389785 := $((5^8) - (7!/(C(9,8) - 3)))$
389788 := $(((8! \times 87)/9) + C(8,3!))$
389905 := $((5^{-}((0! - 9))) - ((C(9,8) - 3))!)$
390348 := $((8! - (C(4!,3!) \times 09))/-(3))$
390541 := $(((1+4!)^{5-0!}) - (C(9,3)))$
390622 := $((-((C(2,2) - 6))^{-}((0! - 9))) - 3)$
391464 := $(4! \times ((6! \times 4!) - (C(19,3))))$
392448 := $(((8^4) + (4!^2)) \times C(9,3))$
393174 := $-((4! + ((7!+1) \times (3! - (C(9,3))))))$
393216 := $((((C(6,1)+2)^{3!}) \times 9)/3!)$
393273 := $(-3 - ((7!+2) \times (3! - (C(9,3)))))$
393624 := $(426 \times C((3+9),3!))$
393744 := $((-((4+4)) - 7!) \times (3! - (C(9,3))))$
393745 := $((5^4) - (7! \times (3! - (C(9,3)))))$
393837 := $(((C(7,3)+8) \times 3!!) + ((9! - 3)))$
393846 := $(((C((-(6)+4!),8)+3) \times 9) - 3)$
393849 := $((((9!/4)+8!) \times 3) + ((9^3)))$
394734 := $(((C((4! - 3!),7) + 4!) + 9!) + 3!)$
394858 := $((((8^5) - C(8,4)) + 9!) - (3!)!)$
395585 := $((5 + C(8,5)) \times (5 - (-(9) \times 3!!)))$
395643 := $(((C(3!,4))!/((6+5))!) + (9!+3))$
395646 := $((((C(6,4))!/((6+5))!) + 9!) + 3!)$
395832 := $(2 \times (((3!! - 8!) \times -5) - (C(9,3))))$
396532 := $(((C(23,5)+6)+9!) - 3)$
396541 := $(((C((-1+4!),5)+6)+9!)+3!)$
397374 := $(-((4! + (((7! - 3!) \times -7) - 9!))) - 3!!)$
397437 := $(((7! + 3!!) \times (-((4-7)))!) + ((9! - 3)))$
397524 := $(((C(4!,2) \times 5!) + 7) \times (9+3))$
398544 := $(((C((4 \times 4),5) \times 8) + 9!) + 3!!)$
398723 := $(((((C(3,2)+7))! - 8!)/9) + 3)$
398796 := $((((6! + 9!) - 7!) + 8!) - (C(9,3)))$
399924 := $(C(4!,2) \times (((9 \times 9) \times 9) + 3!!))$
402528 := $(C(8,2) \times ((5!^2) - (04)!))$
402924 := $-(((C(4!,2) - 9!) - ((2 \times 04))!))$
403225 := $(((C(5,2) \times ((2^3))!) + 0!) + 4!)$
403368 := $((C(8,6) \times 3!) \times ((3! + 0!)^4))$
403453 := $((-3 \times (5! - C(4!,3!))) + (0! + 4!))$
403644 := $(-((4! + (C(4!,6) \times -3))) - ((0! + 4))!)$
403645 := $-((5! + (((C(4!,6) \times -3) - 0!) + 4!)))$
403647 := $(((7 - C(4!,6)) \times -(3)) - ((0! + (4)))!)$
403676 := $((((6 + 7!) \times C(6,3)) - 0!) \times 4)$
403764 := $((((C(4!,6) - 7) \times 3) + 0!) - 4)$
403784 := $((C((4! - (8-7)),3!) - 0!) \times 4)$
403788 := $(C(((8+8)+7),3!) \times 04)$
403825 := $((C(5,2) \times 8!) + ((3! - 0!)^4))$
403925 := $((((C(5,2))!/9) + 3!!) + (0! + 4))$
404364 := $((C(4!,6) \times 3) + (4! \times (04)!))$
404436 := $(6! + (3 \times (C(4!,((4 - 0!))!) - 4!)))$
404659 := $(((9! - (5)) - 6!) + C(4!,(0! + (4))))$
405379 := $(9! + ((C(((7-3))!,5) - 0!) - (4)))$
405384 := $(C(4!,(8-3)) + ((5+04))!)$
405389 := $(((9! + C((8 \times 3),5)) + 0!) + (4))$
405408 := $(((8+0!))! + ((C(4!,5) + (04)!)))$
405409 := $(9! + ((C((04)!,5) + 0!) + 4!))$
405497 := $(((-(7) + 9!) + C(4!,5)) + ((0! + (4)))!)$
409533 := $((3!^C(3!,5)) + ((9! + 0!) - 4))$
413424 := $(-((C(4,2))!) - (4! \times ((3!! - 1) \times -(4!))))$
413568 := $(8! + ((6!/C(5,3))^{-}((1-4))))$
414464 := $(((4! \times 6!) \times 4!) - (C(4,1)^4))$
414668 := $(-(C(8,6)) + (((6! \times 4!) - 1) \times 4!))$
414724 := $(((((C(4,2))! - 7!) \times 4!) - 1) \times -4)$
416744 := $((C(4!,(4+7))/6) + ((-((1-4)))!)!)$
422476 := $(((6! - ((C(7,4) \times 2)))^2) - 4!)$
422496 := $((6! \times C(9,4)) + (((2+2))!^4))$
423339 := $(((9!/3!) - 3) \times (C(3,2)+4))$
423384 := $(4! + ((C(8,3!) \times ((3^2))!)/4!))$
423395 := $((5 + (9!/3!)) \times (C(3,2)+4))$
423399 := $((9! + (9!/3!)) + (C(3!,2)+4!))$
425054 := $(((C(4!,5) + 0!) \times C(5,2)) + 4)$

425064 := $((C(4!,(6-0!))\times C(5,2))+4!)$

425664 := $(4!\times((6!-((6-(5^2))))\times 4!))$

426496 := $(((6!-(C(9,4)))\times(6!-2))+(4))$

426636 := $(((6+3))!-(-(6)\times C(((6-2))!,4)))$

426639 := $((9!+3)-(-(6)\times C(((6-2))!,4)))$

426748 := $(8!+((C(4!,7)+((6+2))!)+(4)))$

427391 := $(-1-(-(C(9,3))\times(7!+(2\times 4!))))$

427392 := $((2\times C(9,3))\times((7!/2)+4!))$

427536 := $(-(6)\times((3!!\times -((5!-(C(7,2)))))+4!))$

428416 := $((((6-1)+4))!+(((8\times 2)^4)))$

434112 := $((C(21,(-((1-4)))!)/3)\times 4!)$

434352 := $(2\times(5!-(C((-3+4!),3!)\times -4)))$

434596 := $((((6!-9!)/-(C(5,4)))\times 3!)+(4))$

434688 := $(8\times((8\times 6!)+(C(4!,3)\times 4!)))$

435124 := $((((C(4,2))!+1)-5!)\times(3!!+4))$

435408 := $(8\times(C((0!+4!),5)+(3!^4)))$

435546 := $(-(6)\times((((4+5))!/-(5))-C(3!,4)))$

435615 := $((((5!+1)\times 6!)\times 5)+C(3!,4))$

435936 := $((C(6,3)+((9!/5!)\times 3!))\times 4!)$

436335 := $((((-(5!)+3!!)+(3!))\times 6!)+C(3!,4))$

436344 := $(((4-C(4!,3))\times -((6^3)))+4!)$

437469 := $(9!+(C((C(6,4)+7),3!)-4!))$

439263 := $(C((3\times 6),2)\times(-9-(3!!\times -4)))$

443508 := $(((8!-0!)\times(5+3!))-C(4,4))$

443515 := $(-5-(-((1+C(5,3)))\times((4+4))!))$

443523 := $(C(3,2)-((-5-3!)\times((4+4))!))$

443528 := $(((8!-2)-((C(5,3))!/4!))\times -(4))$

443553 := $((C(3!,5)+5)\times(3+((4+4))!))$

443586 := $((6+8!)\times(C(5,3)+C(4,4)))$

443755 := $(-5\times(-((5^7))-C((3!\times 4),4)))$

443828 := $((-(C(8,2))-8!)\times -(((3+4)+4)))$

444276 := $((6\times 7)\times((-(2)\times 4!)+C(4!,4)))$

444693 := $((-3-9!)+(6\times C(4!,(4!/4))))$

444696 := $(-(6)\times((9!/6)-C(4!,(4!/4))))$

444816 := $-((6!-(C(18,(4!/4))\times 4!)))$

444936 := $((6!\times(3!!-(C(9,4)-4!)))-4!)$

445392 := $(((C((2\times 9),3!)-5)\times 4!)-4!)$

445625 := $((-((5+2))+6!)\times(C(5,4)^4))$

446274 := $(-4+(-7\times(2-(6\times C(4!,4)))))$

446291 := $(-1+((C(9,2)+6)\times C(4!,4)))$

446292 := $((((2\times 9)\times 2)+6)\times C(4!,4))$

446313 := $((3!+1)\times(3+(6\times C(4!,4))))$

446327 := $(-(7)\times(-((2+3))-(6\times C(4!,4))))$

446334 := $((4+3)\times(3!+(6\times C(4!,4))))$

446397 := $(-(7)\times((-(9)-3!)-(6\times C(4!,4))))$

446403 := $(3+((0!+4!)\times((6!+4!)\times 4!)))$

446537 := $(-(7)\times(-(35)-(6\times C(4!,4))))$

447552 := $((C((2\times 5),5)\times 74)\times 4!)$

447884 := $(-4-(-8\times((8!+7!)+C(4!,4))))$

447888 := $(8!+(8\times((C(8,7))!+C(4!,4))))$

448608 := $(((8+0!))!+((6!-(-(8)\times C(4!,4)))))$

448609 := $(((9!+0!)+6!)-(-(8)\times C(4!,4)))$

449376 := $(((6!\times(C(7,3)-9))+(4))\times 4!)$

450635 := $(C(5,3)+((6!+0!)\times(5^4)))$

451577 := $(-((7^7))-(-(5!)\times C((-((1-5)))!,4)))$

451588 := $(((8!\times -(C(8,5)))/-((1\times 5)))+(4))$

453125 := $((5+((C(2,1)\times 3))!)\times(5^4))$

453324 := $-((C(4!,2)-((((3\times 3))!\times 5)/4)))$

453543 := $(-3\times(4!-(((C(5,3))!+5!)/4!)))$

453576 := $(((6\times 7!)\times(C(5,3)+5))-4!)$

453585 := $(-((5-8))\times(((C(5,3))!-5!)/4!))$

453628 := $(C(8,2)+((((6+3))!\times 5)/4))$

453633 := $(33+((((6+3))!\times 5)/4))$

453675 := $((5+(7!\times 6))\times(3\times C(5,4)))$

453695 := $(5!-(((9!-(C(6,3)))\times 5)/-(4)))$

453793 := $(((3\times 9)\times(C(7,3!)^5))+4)$

453825 := $((C(5,2)\times 8!)+(((3\times 5)^4)))$

453843 := $((((3!+4))!/8)+(3^C(5,4)))$

454225 := $(((C(5,2))!/(2\times 4))+((5^4)))$

454356 := $(((6!\times 5)+3!)\times C((4+5),4))$

454896 := $((6\times 9)\times((C(8,4)\times 5!)+4!))$

455409 := $(9\times(0!+((4\times C((5\times 5),4)))))$

456384 := $(4!\times(8+(C((3!+6),5)\times 4!)))$

456464 := $((C(4!,6)-((4^6)\times 5))\times 4)$

457344 := $-(((C(4!,(-4+3!))-7!)\times(5!-4!)))$

458514 := $((C(4!,-((1-5)))+8!)\times(5+4))$

458668 := $-(((8+6)\times(6-(8^C(5,4)))))$

458784 := $((((4^8)\times 7)+C(8,5))-4!)$

459277 := $((7!+(7))\times(-(29)+(C(5,4))!))$

459351 := $((((1+5))!\times 3!!)-((9^C(5,4))))$

459369 := $((9^6)-(C((3!+9),5)\times 4!))$

459648 := $(((8\times 4!)+6!)\times(C(9,5)\times 4))$

459798 := $((89\times(7!+(C(9,5))))+4!)$

460412 := $(2\times(C(((1+4!)+0!),6)-4!))$

462385 := $(((-((5\times 8))+3!!)^2)-C(6,4))$

462398 := $(((C((8+9),3)^2)-6)+4)$

462816 := $((6!+C(((1+8)\times 2),6))\times 4!)$

464396 := $((6!\times(C((9+3!),4)-6!))-(4))$

464544 := $(4!\times((C((4\times 5),4)-6)\times 4))$

466559 := $((9!-C(5,5))+((6!\times 6)\times 4!))$

466569 := $(9+(((6^5)\times 6)\times(6+4)))$

467064 := $C(4!,6+0!)+7!\times 6\times 4$
467542 := $(-2+(C(4!,5)\times(C(7,6)+4)))$
467544 := $(C(4!,4)\times -((5-(7^{6-4}))))$
467593 := $-((C((3!+9),5)-((7^6)\times 4)))$
467636 := $(((C(6,3)+6!)-((7^6)))\times -(4))$
468723 := $(C(3,2)+((7!/8)\times(6!+4!)))$
469728 := $(((8!/2)-((7\times C(9,6))))\times 4!)$
470564 := $-((C(4!,6)+(5!\times((0!-7!)-4))))$
472346 := $(((6!-(C(4!,3!)\times -(2)))\times 7)/4)$
474196 := $((6!\times -(9))+(C((1+4!),7)-4!))$
475044 := $(4!+C((4!-(0-5)),((7-4))!))$
475224 := $(((((C(4,2)\times 2))!\times 5)/7!)+4!)$
475462 := $(-2-((6!+C(4!,5))\times -((7+4))))$
475464 := $(((4+6)\times(C(4!,5)+7!))+4!)$
475744 := $(-4\times(C(4!,C(7,5))-(7!\times 4!)))$
476064 := $((4!-6!)\times((0!-6!)+(C(7,4))))$
478235 := $(5!+((3!!^2)-((8!-(C(7,4))))))$
479976 := $-((6!-((C(((7+9)+9),7)-4))))$
480234 := $((C(4!,(C(3!,2)-0!))-8!)/4)$
480704 := $(C((4!+0!),7)+(08-4))$
480725 := $((C((5^2),7)+0!)+((8-4))!)$
481416 := $(6!+(C((1+4!),-((1-8)))-(4)))$
482664 := $(C((4!-6),6)\times(2+((8-4))!))$
483124 := $-(((C(4,2))!-((-1+(-3\times 8!))\times -4)))$
483164 := $-((C(4!,6)+(((13)!/8!)\times -4)))$
483385 := $-((C((5!/8),3)+((-(3)\times 8!)\times 4)))$
483483 := $(3-(((8!-4!)-3!)\times -((8+4))))$
483543 := $(3\times(((4!-5!)-3)+(8!\times 4)))$
483551 := $(-1-((5!/-(C(5,3)))\times(8!-4!)))$
483603 := $(3\times(0!-((C(6,3)-8!)\times 4)))$
483696 := $((((6!\times C(9,6))-3!)-8!)\times 4!)$
483712 := $(-((C(2,1)^7))-((-3\times 8!)\times 4))$
483728 := $((((8!\times 2)-(7))\times 3!)-C(8,4))$
483739 := $(9!-((3\times(C(7,3)-8!))-(4)))$
483744 := $((C(4,4)-7!)\times -(((3\times 8)\times 4)))$
483797 := $(-((7+C(9,7)))-((-(3)\times 8!)\times 4))$
483823 := $(C(3!,2)+(((8!\times 3)-8)\times 4))$
483835 := $(-5-((-3\times 8!)-((3^{8/4}))!))$
483841 := $(1+((4\times 8!)\times C(3,(8/4))))$
483843 := $(((3\times 4)\times 8!)+(C(3,(8/4))))$
483845 := $(5+((4\times 8!)\times C(3,(8/4))))$
483849 := $(9+((4\times 8!)\times C(3,(8/4))))$
483877 := $(C(7,7)+((8!+3)\times(8+4)))$
483879 := $(-(9)-(((-(7)-8!)+3)\times(8+4)))$
483888 := $(((8+8!)+8!)\times((3\times 8)/4))$
483909 := $((9!-0!)-((9!/-(3))-C(8,4)))$
483914 := $((-4\times(-1+(9!/-3)))+(C(8,4)))$
483918 := $((8\times(1+(9!/3!)))+(C(8,4)))$
483934 := $((4\times(3!-(9!/-3)))+(C(8,4)))$
483947 := $((C(7,4)+9!)+(3\times(8!+4!)))$
483968 := $(8\times(((6!\times C(9,3))-8)+4!))$
484288 := $((((8!+(C(8,2)))\times 4)-8!)\times 4)$
484346 := $(((6!-4!)^{3!-4})-(C(8,4)))$
484368 := $(((8!+(C(6,3)))+4!)\times(8+4))$
484606 := $((6!-0!)\times((6!+4!)-C(8,4)))$
485256 := $(((C(6,5)\times 2)\times(5!+8!))-4!)$
485348 := $((8\times(C((4!-3),5)+8!))-(4))$
486843 := $(3\times((4\times 8!)+(C((6+8),4))))$
487296 := $((-(6)\times(C(9,2)+7!))\times(8-4!))$
487305 := $((5!-0!)\times(3\times C((7+8),4)))$
488373 := $(-3-(-(C((7\times 3),(8+8)))\times 4!))$
488634 := $(C((4!-C(3!,6)),8)-(8!/4!))$
488779 := $((97\times(7!-C(8,8)))-(4))$
490307 := $(-(7)-(C(((0!+3))!,(0!+9))/-(4)))$
490312 := $(-2-(C(((1+3))!,(0!+9))/-4))$
490314 := $C((4!-1),((3+09)-4))$
490329 := $(-(9)+(C(23,-((0!-9)))+4!))$
490359 := $((9\times(-(5!)-C(((3+0!))!,9)))/-(4!))$
491523 := $(C(3,2)+(5!\times(-((1-9))^4)))$
491645 := $((5!\times(4^6))-(1-C(9,4)))$
492075 := $(-(5)\times(C((7-0!),2)\times -((9^4))))$
494436 := $(((-(6!)\times 3!!)+(C(4!,(4+9))))/4)$
495495 := $((5\times C((-(9)+4!),5))\times(9+4!))$
497345 := $-((5!-(((C(4!,3!)-7)+9!)-4)))$
497349 := $(9!+((C(4!,3!)-(7))-((9-4))!))$
497393 := $(-3+(C(((9+3!)+7),9)-4!))$
497396 := $(C(-(((6+9)-37)),9)-4!)$
497429 := $(9+C((2\times(4+7)),(9+4)))$
497437 := $(-(7)+(C((C(3!,4)+(7)),9)+4!))$
497444 := $(C(((4!/-4)+((4\times 7))),9)+4!)$
497446 := $(-(6)+(C(4!,(-((4-7)))!)+((9!-4!))))$
497448 := $((84\times 47)\times C(9,4))$
497574 := $(C(4!,7)+((5!\times(7!+9))/4))$
498967 := $(C(7,6)-(-(9)\times(8!+(9!/4!))))$
499676 := $(6!+(((C(7,6))!\times 99)-(4)))$
499677 := $(((-(7)-(C(7,6))!)\times -(99))+4!)$
500424 := $(((C(4,2))!-4!)\times(-(0!)+((0!+5))!))$
502389 := $(9\times(8!-((3-C(20,5)))))$
503275 := $(-(5)+((-(C(7,2))+3!!)\times((0!+(5)))!))$
503276 := $(((6!-(C(7,2)))\times 3!!)+((0!-(5))))$
503879 := $(9!+((7!\times C(8,3!))-(0!+5!)))$
504735 := $(((5+3)+7)\times C((4!-0!),5))$
504855 := $(5!+((5!/8)\times C((4!-0!),5)))$

507324 $:= (-(C(4!,2)) - (3!! \times -(705)))$
507628 $:= (C(8,2) - (6! \times -(705)))$
510474 $:= ((4 \times 7!) + C((4! - 0!),15))$
511345 $:= (((-(C(5,4)) + 3!!)^{1+1}) + 5!)$
512638 $:= (((-(8) + 3!!) \times 6!) - C(2,(1^5)))$
513246 $:= (((6! - C(4,2)) \times (3!! - 1)) - 5!)$
513247 $:= ((7 - ((C(4,2))! \times 3!)) \times (1 - 5!))$
516235 $:= (-5 - ((C(3,2) - 6!) \times ((1 + 5))!))$
516236 $:= (((6! - C(3,2)) \times 6!) + ((1 - 5)))$
516242 $:= ((-2 + (C(4,2))!) \times (6! - (1^5)))$
518267 $:= (-(7) + ((6!^2) - (C((8 + 1),5))))$
518274 $:= ((((-((4 - 7)))!)!^2) - C((8 + 1),5))$
518324 $:= (((C(4,2))! \times 3!!) - (81 - 5))$
518344 $:= ((4 \times (C(4!,3!) - ((8 - 1))!)) + 5!)$
518362 $:= (2 - ((-(6!) \times 3!!) + (C(8,1) \times 5)))$
518367 $:= (7 - ((-(6!) \times 3!!) + (C(8,1) \times 5)))$
518368 $:= (8 - ((-(6!) \times (3!)!) + (C(8,1) \times 5)))$
518369 $:= (9 - ((-(6!) \times (3!)!) + (C(8,1) \times 5)))$
518399 $:= (-(C(9,9)) + ((3!)!^{8-1-5}))$
518413 $:= ((3!! \times ((-((1 - 4)))!)!) + (C(8,1) + 5))$
518428 $:= (C(8,2) + ((((4!/8))!)! \times ((1 + 5))!))$
518466 $:= (((6! \times 6!) - (4)) + C(8,-((1 - 5))))$
518526 $:= (((6!^2) + 5!) + ((C(8,1) - 5))!)$
518533 $:= ((3!! \times 3!!) + (5! + (C(8,1) + 5)))$
519036 $:= ((6! \times (3!! + 0!)) - C(9,(1 + 5)))$
519961 $:= (((1 + 6!)^{C(9,9)+1}) + 5!)$
520563 $:= ((((5 - 2) + ((0! + 5))!) \times 6!) + 3)$
522734 $:= ((((4! + 3!!) - C(7,2))^2) + 5)$
523368 $:= (((8 + 6!) \times (3!)!) - (C((3! \times 2),5)))$
523436 $:= ((6! \times 3!!) - (C(4,3) - ((2 + 5))!))$
524155 $:= (-5 - (5! \times -(C(((1 \times 4)^2),5))))$
524748 $:= ((8! + C(4!,((7 - 4))!)) \times -((2 - 5)))$
524885 $:= ((((5 + 8) \times 8!) + (C(4,2))!) + (5))$
525605 $:= ((((5 + 0!))! \times (6! + C(5,2))) + 5)$
525606 $:= (6 \times (0! + ((6! + C(5,2)) \times 5!)))$
525623 $:= (C(3,2) + (((6! + 5)^2) - 5))$
525624 $:= (-(C(4,2)) + (((6! + 5)^2) + 5))$
525634 $:= (C(4,3) + (((6! + 5)^2) + 5))$
525637 $:= (C(7,3!) + (((6! + (5))^2) + (5)))$
525654 $:= (4! + (((5 + (C(6,5))!)^2) + 5))$
526844 $:= (-4 + (4! \times (C(8,6)^{-}((2 - 5)))))$
526848 $:= (((8 - 4))! \times (C(8,6)^{-}((2 - 5))))$
526956 $:= ((((C(6,5))! + ((9 - 6))!)^2) - 5!)$
528504 $:= -((4! + ((0! + 5!) \times -(C((8 \times 2),5)))))$
528519 $:= (-(9) + ((-(1) - 5!) \times -(C((8 \times 2),5))))$
528675 $:= ((-(5) + 7!) \times (-(C(6,(8/2))) + 5!))$
529439 $:= ((9^{3!}) - C(-((4 - (9 \times 2))),5))$
531446 $:= (((-(C(6,4)) + 4!)^{(1 \times 3)!}) + (5))$
532233 $:= (((3^{3!})^2) + C((2 \times 3!),5))$
532344 $:= (((4! \times 4!) \times C((3! \times 2),3!)) + 5!)$
532368 $:= ((-((8! \times C((6 + 3!),2))) - (3!)!)/ - (5))$
532644 $:= (-4 \times (-(C(4!,6)) - ((-2 \times 3!!) + 5)))$
532775 $:= (((5 + (7! \times -(C(7,2)))) - 3!!) \times -(5))$
532906 $:= ((((6! + 0!) + 9)^2) + C(3!,5))$
533344 $:= ((4 \times C(4!,3!)) - (((3!/3) + 5))!)$
533364 $:= (C((4! - 6),3!) + (3!! \times (3!! - 5)))$
533463 $:= (((3 - 6!) \times (-(4!) - 3!!)) + (3 \times 5))$
533525 $:= (((C((5 + 2),5) + 3!!) \times 3!!) + 5)$
534037 $:= ((-(7) + 3!!) \times (((04)! + 3!!) + (5)))$
534249 $:= ((9^C(4,2)) - (4! \times (3 - 5!)))$
534456 $:= ((((6 + 5) \times 4!) \times C(4!,3)) + 5!)$
534492 $:= (-((2 \times 9)) \times (C(4!,4) - ((3 + 5))!))$
534664 $:= ((((C(4!,6) - 6!) \times 4) - 3!!) - 5!)$
535599 $:= (9 \times ((9^5) + C((5 + 3!),5)))$
535644 $:= ((-4 \times (-((C(4!,6) + 5)) + 3!!)) + 5!)$
535848 $:= (8 \times ((C(4!,8)/(5 + 3!)) + 5!))$
536344 $:= ((4 \times C(4!,3!)) + ((6! \times -3) + 5!))$
536525 $:= (5! + (((25 + 6!) \times 3!!) + 5))$
536944 $:= (4 \times (C(4!,((9 - 6))!) + (-3 \times 5!)))$
537821 $:= (-((1 + 2)) + ((C(8,7) + 3!)^5))$
537823 $:= (-((3 - 2)) + ((C(8,7) + 3!)^5))$
537828 $:= ((8/2) + ((C(8,7) + 3!)^5))$
537844 $:= ((4! - 4) + ((C(8,7) + 3!)^5))$
537848 $:= (((8 - 4))! + ((C(8,7) + 3!)^5))$
537888 $:= ((8 \times 8) + ((C(8,7) + 3!)^5))$
538244 $:= (4 \times (C(4!,-((2 - 8))) - 35))$
538264 $:= ((4 \times C(((6/2) \times 8),3!)) - 5!)$
538344 $:= (4 \times (C(4!,3!) - ((8 - 3) + 5)))$
538364 $:= (4 \times (C(((6 - 3) \times 8),3!) - 5))$
538404 $:= (4 \times (C((((0 - 4) + 8))!,3!) + 5))$
538444 $:= (4 \times (C(4!,((4!/8))!) + (3 \times 5)))$
538504 $:= ((4 \times C(((0! - ((5 - 8))))!,3!)) + 5!)$
538537 $:= ((-(7) + (3! \times 5!)) + ((8 + 3!)^5))$
538544 $:= (((C(4,4) + 5))! + ((8 + 3!)^5))$
539644 $:= (4 \times (C(4!,6) + (9 \times 35)))$
540276 $:= (6 \times (7! - (2 \times (0! - C(4!,5)))))$
543069 $:= ((9^6) + C(((0! - 3!) + 4!),5))$
543427 $:= ((7! - 2) - ((C(4!,3!) \times -(4)) - (5)))$
543429 $:= (((9 - 2))! - ((C(4!,3!) \times -(4)) - (5)))$
543476 $:= (((6! + (C(7,4))) \times 3!!) + (-(4) - 5!))$

543924 := $-((C(4!,2)-(((9!\times 3!)/4)-5!)))$
543934 := $(((C(4!,3)-(9!\times 3!))/-4)+5!)$
544368 := $((8\times 6)\times((3!)!+((C(4!,4)-(5)))))$
544439 := $((((9!\times 3!)/4)-C(4,4))+5!)$
544984 := $((4!+(8!/9))\times(C(4,4)+5!))$
547349 := $((-(C(9,4))\times((3!)!-((7!+4!))))+(5))$
548344 := $((4\times C(4!,3!))-((8!/-4)+5!))$
548464 := $((C(4!,6)\times 4)+(84\times 5!))$
548859 := $(((C(9,5)+8)\times(8^4))-5)$
554112 := $((2+11)\times(C(4!,5)+5!))$
558719 := $(((((9+1))!/7)+8!)-C(5,5))$
558726 := $((((6!^2)+(7))+8!)-C(5,5))$
559671 := $(((-1-(C(7,6))!)\times(9-5!))+5!)$
562464 := $(((4!+6!)\times-(C(4,2)))\times(-6-5!))$
563688 := $((8!\times(8+6))-C((3!+(6)),5))$
563885 := $(5!+((8!\times(8+3!))-(6!-(5))))$
564474 := $(((-4\times 7!)\times(-4-4!))-C(6,5))$
564485 := $(((5!-8)\times((C(4,4)+6))!)+(5))$
564486 := $(((6+8)\times((4+4))!)+C(6,5))$
564663 := $((3+6!)\times(6!-((4-65))))$
564768 := $((C(8,6)\times((7!\times 4)+(6)))+5!)$
569407 := $((7!-0!)\times(4!+((C(9,6)+5))))$
570235 := $(-5-(3!!\times-(C((-2\times(0!-7)),5))))$
571438 := $((C(8,3!)+((4-1))!)\times(7^5))$
572736 := $(-(C((6\times 3),7))-((2-7!)\times 5!))$
573954 := $(C(4!,5)+(9+(3^{7+5})))$
575784 := $(((((4!/8))!)!+7)\times C((5+7),5))$
576699 := $((((9\times 9)+6!)\times 6!)-(C(7,5)))$
579349 := $-((9!+(((C(4!,3!)-9)\times-(7))-5!)))$
579488 := $(((8\times(-(C(8,4))+9!))-7!)/5)$
579498 := $(-((8-C(9,4)))\times((-(9)+7!)-5!))$
583443 := $(((-3+4!)^C(4,3))\times(8-5))$
583674 := $(C(4!,7)+(-6\times(3!!-((8!-5)))))$
584577 := $(-(7)+((7!\times(5!-(4)))-C(8,5)))$
584645 := $(((5!-4)\times((C(6,4)-8))!)+5)$
588672 := $(((((2+C(7,6)))!\times-8)-8!)/-5)$
589675 := $(-(5)-((C(7,6))!\times-((9\times(8+5)))))$
589849 := $((9\times((4^8)+9))-C(8,5))$
591164 := $((C(4!,6)\times-1)+(((1+9))!/5))$
593655 := $-((5!-((5\times C((C(6,3)+9),5)))))$
594175 := $(((5!\times 7!)+1)-C(4!,(9-5)))$
595048 := $(-(8)-(C(4!,05)\times-((9+5))))$
595053 := $(-3-(C(((5-0!))!,5)\times-((9+5))))$
595056 := $(C((-(6)\times(-(5)+0!)),5)\times(9+5))$
595434 := $(((4!+3)+C(4!,5))\times(9+5))$
595584 := $(4!\times(8!-C(-((5\times(5-9))),5)))$
595776 := $(6!+((7+7)\times C((-((5-9)))!,5)))$
596165 := $(((5\times(C(6,1)^6))+9!)+5)$
596757 := $(((7!\times 5!)-7!)-(C((6+9),5)))$
597368 := $((-(8)+6!)\times((3!)!-((7-C(9,5)))))$
599165 := $((5-((6+1))!)\times(C(9,9)-5!))$
599515 := $((5!\times(C(15,9)-9))-5)$
599522 := $((2-((2+5))!)\times(C(9,9)-5!))$
599527 := $(((7!-2)\times(5!-C(9,9)))+(5))$
599675 := $(((5!\times 7!)-C((6+9),9))-5!)$
599697 := $(-(7)\times(9+(6!\times(C(9,9)-5!))))$
599733 := $(-((3^3))+(7!\times(-(C(9,9))+5!)))$
599744 := $(-((4\times 4))+(7!\times(-(C(9,9))+5!)))$
599748 := $(-((8+4))+(7!\times(-(C(9,9))+5!)))$
599773 := $((3!+7)+(7!\times(-(C(9,9))+5!)))$
599879 := $(((-(9)-7!)+8)\times(C(9,9)-5!))$
599976 := $(((6!+7!)+9)\times(9+95))$
604524 := $(-(C(4!,2))-(-(5!)\times((((4\times 0))!+6))!))$
604738 := $(-(C(8,3))-((-(7!)\times((4+0!))!)+(6)))$
604823 := $(((C(3!,2)\times 8!)+4!)-((0\times 6))!)$
604828 := $(C(8,2)+(840\times 6!))$
604846 := $((C(6,4)\times 8!)+(40+6))$
604875 := $((((5!\times 7!)+C(8,4))-0!)+(6))$
605645 := $(C(5,4)+((6!+5!)\times(0!+6!)))$
605668 := $(C(8,6)+((6!+5!)\times(0!+6!)))$
606403 := $((3!\times C(-((0!-4!)),6))+(0!+6!))$
615426 := $(C(((6-2))!,4)+(5!\times((1+6))!))$
617822 := $(C(((2+2))!,8)-(C(7,1)^6))$
618624 := $(((C(4!,2)\times 6)-8!)\times-(16))$
622944 := $((4!\times-((4\times 9)))\times(-(C(2,2))-6!))$
624468 := $((8!-((-(6)\times C(4!,4))-2))\times 6)$
627234 := $-((4!-((C((3!\times 2),7)^2)-6)))$
627249 := $(-(9)+((C((4!/2),7)^2)-(6)))$
627258 := $((C((((8-5))!\times 2),7)^2)-(6))$
627845 := $(C(5,4)-(-(872)\times 6!))$
627868 := $(C(8,6)-(-(872)\times 6!))$
627977 := $(-((7^7))+(C(9,7)\times((2+6))!))$
631344 := $(4!\times((C(4!,3)\times 13)-6))$
633597 := $(((7!\times C(9,5))-3!!)+(-(3)-6!))$
633604 := $(4\times(0!+(C((6+3!),3)\times 6!)))$
633744 := $(-((4!+(C(4!,7)/-3)))-(3!!\times-(6!)))$
634524 := $(C(4!,2)\times(-5+((4!^3)/6)))$
634572 := $(((2+7!)\times((C(5,4))!+3!))-6!)$
634917 := $(((7!-1)\times C(9,4))-((3-6)))$
634974 := $-((4!+(-7\times((9!/C(4,3))-6))))$
635755 := $(5!+((5!+7)\times C((5\times 3),6)))$
635759 := $((((C(9,5)\times 7!)+(5))-3!)+6!)$

635772 := $(((2+(7!\times C(7,5)))\times 3!)+6!)$
635976 := $(-((6-(7\times C(9,5))))\times(3!+6!))$
637545 := $((((-5\times C(4!,5))+7)\times -3)+6)$
637554 := $((C(4!,5)\times((5+7)+3))-6)$
639359 := $(9!+((-(5!)\times(3!)!)+(9!-C(3!,6))))$
639369 := $(((C(9,6)^3)+9)+(3!^6))$
643104 := $-((C((4!/(0!+1)),3!)\times(4!-6!)))$
643328 := $(-((C(8,2)^3))+(((3\times 4))!/6!))$
643836 := $(-(6)\times(((3-8!)\times 3!)+C(4!,6)))$
643942 := $((-2+(4\times 9!))-(3!\times C(4!,6)))$
644784 := $(((4!+(C(8,7))!)\times(4\times 4))-6!)$
644844 := $(((4\times 4)\times 8!)-C(4!,-((4-6))))$
645354 := $(C((4!-5),3)\times(-(54)+6!))$
645926 := $-((6!-C((-(2)+((9-5))!),(4+6))))$
646642 := $(C((-2+4!),(6+6))-(4!/6))$
647236 := $(-(6!)+((3!!^2)-((7!-C(4!,6)))))$
647342 := $((C((-2+4!),(3+7))-4!)+6!)$
647745 := $(C(5,4)\times((-7-7!)+C(4!,6)))$
647775 := $(-(5)\times((7!+C(7,7))-C(4!,6)))$
647785 := $(-(5)\times(((-(8)+7!)+(7))-C(4!,6)))$
647815 := $(-5\times(((1-8)+7!)-C(4!,6)))$
647835 := $(-5\times((-((3+8))+7!)-C(4!,6)))$
647855 := $(-5\times(((5!/-8)+7!)-C(4!,6)))$
647925 := $(-5\times((-(29)+7!)-C(4!,6)))$
647945 := $(5\times(((4!+9)-7!)+C(4!,6)))$
649368 := $(((C((8+6),3!)\times 9)\times 4!)+6!)$
656496 := $((6!+(C(9,4)))\times(6!+(56)))$
657324 := $((((C(4,2))!+3!)+7!)\times(5!-6))$
657864 := $-((4!-((6!-8)\times C((7+5),6))))$
658432 := $-(((2^C(3!,4))-((8\times 5!)\times 6!)))$
659736 := $((6!-3!)\times(7\times(C(9,5)+6)))$
660960 := $((6^{6-0!})\times(C(9,6)+0!))$
663426 := $(((6!-2)\times C((4\times 3),6))-(6))$
663432 := $((2-3!!)\times -(C(-((4\times(3-6))),6)))$
663624 := $((C(4!,2)\times -6)+(((3!+6))!/6!))$
665304 := $(4!+(C(((0!+3!)+5),6)\times 6!))$
665724 := $-((C(4!,2)-((((7+5))!/6!)+6!)))$
666567 := $(C((7+6),5)+(((6+6))!/6!))$
670321 := $(((12)!/3!!)+((0!+(C(7,6))!)))$
671589 := $(9\times(8+C((5+17),6)))$
671748 := $(C((8+4),(7-1))\times(7+6!))$
672945 := $(5\times(C(4!,(9\times 2))-C(7,6)))$
672955 := $(-5\times(5-C((((9+2)-7))!,6)))$
673045 := $(5\times(C(4!,(03)!)+(7+6)))$
673135 := $(-5\times(-(31)-C((-((3-7)))!,6)))$
673345 := $(5\times(C(4!,3!)-(3-76)))$
673555 := $(-5\times((5-5!)-C((-((3-7)))!,6)))$
673596 := $((6!+9)\times C((5!/(3+7)),6))$
673735 := $((5\times(C((-((3-7)))!,3!)+7))+6!)$
673919 := $((9!-1)-((9!\times 3!)/-(C(7,6))))$
673922 := $(2+(2\times(9!-(3!\times(7!-6!)))))$
674645 := $(C(5,4)\times((6!\times 4!)+((7^6))))$
675354 := $(((4+((5^3)+5))\times 7!)-6)$
675366 := $(((-((6-C(6,3)))+5!)\times 7!)+(6))$
675384 := $(4!-(((-8-3!)-5!)\times(C(7,6))!))$
676645 := $(5\times((C(4!,6)+6!)+(7+6)))$
679239 := $(9\times((C(3!,2)\times(-(9)+7!))+(6)))$
679536 := $((6!+3!)\times((5!+C(9,7))\times 6))$
681388 := $((88^3)-C((1+8),6))$
683254 := $-(((C(4!,5)+2)-((-3\times 8!)\times -6)))$
684723 := $(C(3,2)-(((7-4!)\times 8!)+6!))$
685457 := $((C(7,5)-4)\times((-(5)+8!)+(6)))$
685468 := $-((8!+((((6+4))!/-(5))-(C(8,6)))))$
686262 := $(((2+C(6,2))\times(6+8!))+6!)$
691484 := $((-4+8!)-(4!\times -(C(19,6))))$
691488 := $(8!-(((8-4))!\times -(C(19,6))))$
692274 := $((C(4!,7)\times 2)+(((2+9)\times 6)))$
692304 := $((C(4!,(0!+3!))\times 2)+(96))$
697578 := $-(((8-(C(C(7,5),7)-9))\times 6))$
697734 := $((C((4!-3),(7+7))+9)\times 6)$
703125 := $((C(5,2)-1)\times((3!-0!)^7))$
703974 := $(((C(4!,7)+9!)+(30))-7!)$
704492 := $(2\times(9!-((C(4!,4)+0!)+7)))$
705426 := $(-(6)+C((-(2)+4!),((5-0!)+(7))))$
705432 := $C((-2+(3!\times 4)),((5-0!)+7))$
705628 := $(C(8,2)\times(6+(-(5)\times(0!-7!))))$
705768 := $(C(8,6)\times(((7!\times 5)-0!)+(7)))$
708984 := $(C(4!,(8+9))+((8+((0\times 7))!))!)$
709704 := $((C(4!,07)+9!)+(-((0!-7))))$
715692 := $(2\times((9!+C(6,5))-((1\times 7))!))$
722488 := $(8!-((8-(4\times C(22,7)))))$
722544 := $-((4!-(C(4!,5)\times(((2+2))!-7))))$
723573 := $((((3+7))!/5)-(C(3,2)^7))$
724893 := $-((3!!+(((9!-C(8,4))\times -2)+7)))$
724939 := $-((9!-((3\times(9!-C(4!,2)))+(7))))$
724968 := $(((8-6)\times 9!)-C((4!/2),7))$
725026 := $(-(6!)-(-(2)\times((-((0!-C(5,2))))!-(7))))$
725437 := $(-(C(7,3))-((4!+5!)\times(2-7!)))$
725472 := $(((-2+7!)\times 4!)\times((C(5,2)-7))!)$
725532 := $(2\times((C(3!,5)-5!)+((2+7))!))$
725539 := $(((9!+(C(3!,5)-5!))\times 2)+(7))$
725625 := $((((C(5,2))!-6!)/5)+(2+7))$

725632 := $((2 \times ((3 + C(6,5)))!) - (2^7))$
725634 := $((4! - 3!) \times (((C(6,5) + 2))! - 7))$
725709 := $((((9! - 0!) - (C(7,5))) \times 2) - (7))$
725739 := $(((9! \times 3) - (C(7,5))) - ((2 + 7))!)$
725743 := $(((3! \times 4!) \times 7!) - (C(5,2) + 7))$
725754 := $(((4! + 5!) \times 7!) - ((C(5,2) - 7))!)$
725755 := $(-5 + ((C(5,(7-5)))!/ - ((2-7))))$
725759 := $((9! \times -((5-7))) - C((5+2),7))$
725778 := $((8! + C(7,7)) \times ((5^2) - 7))$
725781 := $((((1+8))! + (C(7,5))) + ((2+7))!)$
725789 := $((9! + (8 + C(7,5))) + ((2+7))!)$
725895 := $((((5! + 9!) - (C(8,5))) \times 2) + (7))$
725902 := $(2 \times ((0! + 9!) + (C(5,2) \times 7)))$
725924 := $(4! + (2 \times (9! + (C(5,2) \times 7))))$
725937 := $((((-(C(7,3)) + 9!) + 5!) \times 2) + (7))$
725989 := $(((9! - (8 - C(9,5))) \times 2) - (7))$
725993 := $((((3! - 9!) - (C(9,5))) \times -2) - 7)$
725995 := $((((5! + 9!) + 9!) + 5!) + (2 - 7))$
726552 := $((((2 \times 5))!/5) + C((6 \times 2),7))$
727484 := $((-4 + 8!) - ((C(4!,7) \times -2) + 7!))$
727488 := $(8! - ((C(((8-4))!,7) \times -(2)) + 7!))$
728984 := $(C(4!,8) + ((-9 \times ((8-2))!) - 7))$
729435 := $(-(C((5 \times 3),4)) + ((9! \times 2) + 7!))$
730112 := $((C(2,1)^1 0) \times (3!! - 7))$
730424 := $(((C(4!,(2 \times 4)) - 0!) - 3!) - 7!)$
730431 := $(C(((1+3))!,(4!/03)) - 7!)$
730434 := $(C(4!,((3+4)+0!)) - (-3+7!))$
732384 := $(4! \times (C((8 \times 3),2) + (3! \times 7!)))$
732528 := $(8! - (-(2) \times C((((5+2)-3))!,7)))$
732584 := $(C(4!,8) - ((5! \times ((-2+3!))!) + 7))$
733284 := $(C(4!,8) - (((2 \times 3) - 3)^7))$
733484 := $(C(4!,8) - (C(4!,3) - 37))$
733784 := $(C(4!,8) - ((7!/(-3+3!)) + 7))$
733992 := $(2 \times (9! - (C((9+3),3!) - 7!)))$
734356 := $(((6! + 5!) \times 3!!) + (C(4!,3!) - 7!))$
734384 := $(C(4!,8) - (((3!!/4) \times 3!) + 7))$
734392 := $(2 \times ((9! - 3!!) + (-(C(4,3)) + 7!)))$
734454 := $(-((4^5)) + (C(4!,(4!/3)) + 7))$
734744 := $((C(4!,(4!/(7-4))) - 3!!) - 7)$
734784 := $(C(4!,8) - (C((-7+4!),3) + 7))$
734895 := $(C((-((5-9)))!,8) - (4! \times (-((3-7)))!))$
735184 := $(C(4!,8) - ((1 + (5!/3)) \times 7))$
735284 := $(C(4!,8) - (2 + (5 \times 37)))$
735384 := $(C(4!,8) - (3 \times (5 + (-((3-7)))!)))$
735424 := $(C(4!,(2 \times 4)) - ((5!/3) + 7))$
735434 := $(C(4!,((-3+4!)-5)) - 37)$
735453 := $-(((3!+5) - (C(4!,(5+3)) - 7)))$
735457 := $(-(C(7,5)) + (C(4!,(5+3)) + (7)))$
735458 := $(-((8+5)) + C(4!,C((5+3),7)))$
735463 := $((3!/-6) + (C(4!,(5+3)) - 7))$
735465 := $(-((5-6)) + (C(4!,(5+3)) - 7))$
735466 := $(-((6+6)) + (C(4!,(5+3)) + (7)))$
735469 := $-((9 - (C((6 \times 4),(5+3)) + 7)))$
735471 := $C((((1+7)-4))!,C((5+3),7))$
735474 := $(-((4-7)) + C(4!,C((5+3),7)))$
735477 := $(-(C(7,7)) + (C(4!,(5+3)) + (7)))$
735478 := $(C((8 \times (7-4)),(5+3)) + 7)$
735483 := $(-((3-8)) + (C(4!,(5+3)) + 7))$
735484 := $(C(4!,8) + (((4+5) - 3) + 7))$
735493 := $((3! + 9) + (C(4!,(5+3)) + 7))$
735495 := $((-((5-9)))! + (C(4!,C((5+3),7))))$
735584 := $(C(4!,8) + (C((5+5),3) - 7))$
735792 := $(2 \times ((9! - (C(7,5) + 3)) + 7!))$
735824 := $(C(4!,(2 \times 8)) + ((5! \times 3) - 7))$
735838 := $(C((8 \times 3),8) - ((5! \times -(3)) - (7)))$
735838 := $(C((8 \times 3),8) - ((5! \times -(3)) - (7)))$
735884 := $(C(4!,8) + ((C(8,5) + 3) \times 7))$
735984 := $(C(4!,8) + ((9 - (5 \times 3!!))/-7))$
736184 := $((C(4!,8) + ((((1^6) \times 3))!))!) - 7)$
736904 := $(((C(4!,-((0!-9))) + 6!) + 3!!) - 7)$
737143 := $((3!! \times -(((4+1))!)) + (C(7,3!)^7))$
737273 := $(((3!! + 7!) \times (2^C(7,3!))) - 7)$
737384 := $(C(4!,8) - (((3!! + 7!)/-3) + 7))$
737493 := $((3 \times 9!) - ((C(4!,7) + 3) + 7!))$
739644 := $((C((4! + 4),6) + 9!) + (-((3-7)))!)$
739784 := $(((C(4!,8) + 7!) - ((9-3))!) - 7)$
740484 := $((((C(4!,8) - 4) + 0!) - 4!) + 7!)$
740534 := $(((C(4!,(3+5)) - 0!) + 4!) + 7!)$
741312 := $((((2+1))!^3) \times C(14,7))$
742368 := $((-(C(8,6)) - ((3+2))!) \times (4! - 7!))$
742536 := $((((6+3))! \times (5-2)) - C(4!,7))$
742539 := $(((9! \times 3) + (5-2)) - C(4!,7))$
742596 := $((((-(6) \times 9!) - 5!)/-(2)) - C(4!,7))$
745328 := $((C(8,(2 \times 3)) + 5!) \times (-(4) + 7!))$
746368 := $((C(8,6)^3) \times (6 + (4 \times 7)))$
746455 := $(-5 - ((5! - 4) \times -(C(C(6,4),7))))$
746489 := $((((9!/C(8,4)) \times 6) \times 4!) - (7))$
749185 := $-(((((5! - 8!) - 1) - 9!) - C(4!,7)))$
749268 := $(((8! - ((6^2))) + 9!) + C(4!,7))$
749288 := $(((8! - ((8 \times 2))) + 9!) + C(4!,7))$
749304 := $(((4!/03))! + (9! + C(4!,7)))$
749307 := $(((7+0!))! - ((-(3) - 9!) - C(4!,7)))$
749308 := $((((8! + 0!) + 3) + 9!) + C(4!,7))$

749328 := $((8! + ((-(2) + 3!))!) + (9! + C(4!, 7)))$
750584 := $(C(4!, 8) + ((5! - 0!) \times (5! + 7)))$
751855 := $(C((5!/5), 8) + (-((1 - 5))^7))$
753475 := $(-(5) - (C((7 \times 4), 3!) \times (5 - 7)))$
754279 := $((97 \times ((2 + 4)^5)) + 7)$
754323 := $((3! \times -2) + ((C(3!, 4)^5) - 7!))$
754325 := $(-(C(5, 2)) + ((C(3!, 4)^5) - 7!))$
754331 := $(-((1 + 3)) + ((C(3!, 4)^5) - 7!))$
754333 := $((3!/-3) + ((C(3!, 4)^5) - 7!))$
754334 := $(-((4 - 3)) + ((C(3!, 4)^5) - 7!))$
754335 := $((C(((5 - 3) \times 3), 4)^5) - 7!)$
754336 := $(C(6, 3!) + ((C(3!, 4)^5) - 7!))$
754341 := $((-((1 - 4)))! + ((C(3!, 4)^5) - 7!))$
754354 := $((4! - 5) + ((C(3!, 4)^5) - 7!))$
754359 := $(((9 - 5))! + ((C(3!, 4)^5) - 7!))$
754365 := $((5 \times 6) + ((C(3!, 4)^5) - 7!))$
754383 := $((3! \times 8) + ((C(3!, 4)^5) - 7!))$
756025 := $((5^2) \times (0! + (C(6, 5) \times 7!)))$
758535 := $(((C(5, 3))!/5) + ((8^5) + 7))$
758543 := $(((C(3!, 4)^5) + 8) + (5! \times -7))$
759344 := $-((4! - ((((C(4, 3))! - 9)^5) - 7)))$
759347 := $(-(C(7, 4)) + (((3! + 9)^5) + (7)))$
759438 := $(C(8, 3) + (((4! - 9)^5) + (7)))$
759543 := $((C(3!, 4)^5) + (((9 - 5))! \times 7))$
760854 := $(((-(C((4 \times 5), 8)) + 0!) \times -6) + 7!)$
763056 := $(-(6!) - (((5 - 0!))! \times -(C((3 \times 6), 7))))$
763344 := $-((4! \times ((4! - 3!) - (C((3 \times 6), 7)))))$
763632 := $(((-2 + 3!))! \times -((6 - C((3 \times 6), 7))))$
763824 := $(4! \times (2 + C(((8 \times 3) - 6), 7)))$
764496 := $(((-((6 - 9)))!)! + ((4! \times C((4! - (6)), 7))))$
765054 := $((C(4!, 5) - 0!) \times ((5 + 6) + 7))$
765135 := $(((C((5 \times 3), 1)^5) + 6!) + 7!)$
765144 := $((C(4!, 4) + 1) \times (5 + 67))$
765453 := $(3 \times (5! + ((C(4!, 5) \times 6) + 7)))$
765745 := $((C(5, 4))! + ((7 \times ((5^6) \times 7))))$
765831 := $((C(((1 + 3))!, 8) + 5!) + (6 \times 7!))$
766944 := $(4! \times (C((4 + 9), 6) + (6 \times 7!)))$
770751 := $(C((-((1 - 5)))!, (7 + 0!)) - (7! \times -7))$
771584 := $(C(4!, 8) - (((5! - 1) + 7!) \times -7))$
772191 := $(C((19 - 1), 2) \times (7! + 7))$
778515 := $-((5! + ((-1 - 5!) \times C((8 + 7), 7))))$
778635 := $((5! + C(3!, 6)) \times C((8 + 7), 7))$
780831 := $((C(((1 + 3))!, 8) + (08)!) + 7!)$
780832 := $(C(((-2 + 3!))!, 8) + (((0! + 8!) + 7!)))$
786432 := $((2 \times 3!) \times ((4!/6)^C(8, 7)))$
786584 := $((4! \times ((8^5) + 6)) + C(8, 7))$
793795 := $(-(5) + ((9! \times -(C(7, 3)))/-((9 + 7))))$
794688 := $((8 \times (8^6)) - (C(4!, 9) - 7!))$
807584 := $((C(4!, ((8 - 5))!) \times (7 - 0!)) + 8)$
813564 := $(((4!/6) + 5!) \times (C(3, 1)^8))$
816489 := $(9 \times (((C(8, 4) \times 6!) + 1) + 8!))$
827544 := $((44 + 5!) \times (7! - ((2 - 8))))$
829426 := $-(((6!^2) - ((C(4!, 9) + 2) + 8!)))$
829435 := $(-5 + (3!! \times (4 \times (C(9, 2) \times 8))))$
829464 := $(4! + (6! \times (4 \times (C(9, 2) \times 8))))$
829577 := $(-((7^7)) + ((5 + C(9, 2)) \times 8!))$
830775 := $((-(5) + 7!) \times C(((7 + 0!) + 3), 8))$
831327 := $(-(C(7, 2)) \times (3!! + (13 - 8!)))$
831573 := $(-(3!) + (C(7, 5) \times ((-1 - 3!!) + 8!)))$
832328 := $((((C(8, 2) + 3!)^2) \times 3!!) + 8)$
832364 := $((-(C(4!, 6)) - 3!!) + (((-2 + 3!))! \times 8!))$
834768 := $((8! + (-((6^7)) \times (C(4, 3))!))/-(8))$
834839 := $((-(9) - (3! \times 8!)) + (C(4!, 3!) \times 8))$
834848 := $((((8!/-(4)) + 8!) - C(4!, 3!)) \times -(8))$
835725 := $(((5^2) + 7!) \times C((5 + 3!), 8))$
836577 := $(7! + (-(C(7, 5)) \times ((6! + 3) - 8!)))$
836676 := $(((6 + 7!) \times 6) + (C(6, 3) \times 8!))$
837824 := $(((C(4!, -((2 - 8))) + 7!) \times 3!) + 8)$
838656 := $((((6 + 5))!/-((6 - C(8, 3)))) + 8!)$
840446 := $((((-(6) + 4!)^4) - 0!) + C(4!, 8))$
841344 := $(-4 \times ((C(4!, (3! - 1)) \times -4) - 8!))$
845117 := $(-(7) \times (-((11^C(5, 4))) + 8!))$
845578 := $(-(8) + (C(7, 5) \times (-(54) + 8!)))$
846216 := $(C((6 + 1), 2) \times (-((6 \times 4)) + 8!))$
846657 := $(C(7, 5) \times ((C(6, 6) - 4) + 8!))$
846678 := $(((8! - (7)) \times 6) + (C(6, 4) \times 8!))$
846693 := $(-((3 \times 9)) + ((6 + C(6, 4)) \times 8!))$
846712 := $((21 \times (-((7 - C(6, 4))))!) - 8)$
846713 := $-(((3! + 1) - (C(7, (6 - 4)) \times 8!)))$
846715 := $(-5 + (C((1 \times 7), (6 - 4)) \times 8!))$
846732 := $((2 \times 3!) + (C(7, (6 - 4)) \times 8!))$
846735 := $((5 \times 3) + (C(7, (6 - 4)) \times 8!))$
846742 := $((-2 + 4!) + (C(7, (6 - 4)) \times 8!))$
846752 := $((2^5) + (C(7, (6 - 4)) \times 8!))$
846768 := $(((C(8, 6) \times 7!) \times 6) + (48))$
846836 := $((C(6, 3) \times (8! + (6))) - (4 - 8!))$
846864 := $(4! \times ((6 + 8!) - ((C(6, 4) - 8))!))$
846936 := $((6^3) - (-((C(9, 6)/4)) \times 8!))$
847224 := $(((C(4, 2)/2) \times 7) \times (4! + 8!))$
847233 := $(3 \times (C(3, 2) - (-7 \times (4! + 8!))))$

847356 := $((C(6,5))! + ((3 \times 7) \times (-(4) + 8!)))$
847359 := $(((9!/5!) \times 37) + C(4!,8))$
847455 := $(((5 \times 5) - 4) \times (C(7,4) + 8!))$
847575 := $(5! + (C(7,5) \times (C(7,4) + 8!)))$
847727 := $((-((7 - C(27,7))) + 4!) - 8!)$
849742 := $(-2 - (4! \times ((7! - (C(9,4))) - 8!)))$
861827 := $((C(7,2) \times ((8! - 1) + 6!)) + 8)$
865274 := $(((C(4!,7)/-2) \times -5) + (6 + 8))$
868624 := $((C((4!/2),6) + 8)^{-}((6 - 8)))$
869784 := $-((C(4!,(8+7)) - ((9! \times 6) + 8)))$
874345 := $(5 \times ((C(4!,3!) - 47) + 8!))$
886862 := $(-2 - (-((6 - C(8,6))) \times (8 - 8!)))$
887544 := $(((4! \times (C(4!,5) \times 7)) - 8!)/8)$
888384 := $((4! \times (C(8,3) + 8!)) - (8! + 8!))$
888734 := $(C((4! + 3),7) + (8 \times 88))$
892542 := $((-2 + C(4!,5)) \times (29 - 8))$
892584 := $(C((-((4 - 8)))!,5) \times (29 - 8))$
892856 := $(((((C(6,5))! + 8)^2) + 9!) - 8)$
892862 := $(-2 + (((6! + 8)^2) + (C(9,8))!))$
893514 := $((C((4! - 1),(5+3)) + 9!) + 8!)$
893664 := $(((4! \times 6) \times (6 - (3!! \times -9))) - 8!)$
894313 := $((((C(3,1)^3)^4) + 9!) - 8)$
894321 := $((((1+2)^3)^4) + (C(9,8))!)$
894339 := $((((9^{3!}) - 3!) + 4!) + (C(9,8))!)$
894345 := $((((5+4)^{3!}) + 4!) + (C(9,8))!)$
894465 := $((-5 - (-6 \times 4!)) \times C((4! - 9),8))$
898344 := $(4! \times ((-4 \times 3!!) + ((8! - C(9,8)))))$
899264 := $(C(4!,C(6,2)) - ((9! \times 9)/8))$
901264 := $((C(4!,6) \times ((2+1) + 0!)) + 9!)$
902043 := $((3!! - C((4! - 0!),((2 + 0!))!)) \times -9)$
907362 := $((-2 + (C(6,3) \times (7! + 0!))) \times 9)$
908514 := $((C((4! - 1),(-((5 - 8)))!) - 0!) \times 9)$
908532 := $((C(23,(-((5 - 8)))!) + 0!) \times 9)$
908604 := $(((C((4! - 0!),6) + 8) + 0!) \times 9)$
915431 := $((13 \times C(4!,5)) - (1 - 9!))$
921456 := $((C(6,5)^4) \times ((((1+2))!)! - 9))$
922386 := $(((6! + C(8,3!))^2) + (2 + 9!))$
922756 := $((((C(6,5)^7) + 2) \times 2) + 9!)$
925344 := $(4! \times ((C((4! - 3!),5)/2) \times 9))$
927369 := $(((9! - (-(C(6,3)) \times 7!)) \times 2) + 9)$
930024 := $(4! \times (C(20,(03)!) - 9))$
930231 := $((((1+3))! \times C(20,3!)) - 9)$
932796 := $(-(6) \times (((9!/C(7,2)) - 3!) \times -(9)))$
933129 := $(((C(9,2)^{-}((1-3))) \times (3!)!) + 9)$
933849 := $((C((9+4),8) - 3!) \times ((3!)! + 9))$
934667 := $((-((7 - (6 \times C(6,4))))^3) + 9!)$
935647 := $((7 \times C(4!,6)) - ((-(5) - 3!!) \times -(9)))$
936936 := $((-((6! - 3!)) \times (-(C(9,6)) - 3!!)) + 9!)$
937443 := $((((3!! + 4!)/-4) \times -(7!)) - (3! - 9))$
938223 := $(C((C(3!,2) - 2),8) \times (3!! + 9))$
938943 := $(3!! - (-(C((4+9),8)) \times (3!! + 9)))$
941599 := $-(((9! + ((9!/5!) + 1)) - C(4!,9)))$
942347 := $(7 \times (C(4!,3!) + ((2^4) + 9)))$
942599 := $-(((9! + (((9 \times 5)^2))) - C(4!,9)))$
943488 := $((8! + ((8! \times 4!)/C(3!,4))) \times 9)$
943859 := $(((9 \times (-(5) - 8!)) - (3!)!) + (C(4!,9)))$
943893 := $((((-3 - 9!) - 8) - 3!!) + (C(4!,9)))$
943896 := $-((((6! + 9!) + 8) - C((3! \times 4),9)))$
943897 := $(((-(7) - (C(9,8))!) - 3!!) + (C(4!,9)))$
943902 := $(((-2 - (09)!) - 3!!) + (C(4!,9)))$
943903 := $((-((((3 \times 0))! + 9!)) - 3!!) + (C(4!,9)))$
943904 := $((((4 \times 0) - 9!) - 3!!) + (C(4!,9)))$
943905 := $(((((5 \times 0))! - 9!) - 3!!) + (C(4!,9)))$
943906 := $-(((((6! + 0!) + 9!) - 3) - C(4!,9)))$
943907 := $-((((7 - 0!))! + (((9! - 3) - C(4!,9)))))$
943928 := $((C(((8/2))!,9) - 3!!) + ((4! - 9!)))$
943934 := $((4! - 3!!) - ((9! - 3!) - C(4!,9)))$
944504 := $-((((4 + 0!))! + (((5+4))! - C(4!,9))))$
944505 := $-((((5! - 0!) + ((5+4))!) - C(4!,9)))$
944508 := $-((((8 + 0!))! + ((5! - (4)) - C(4!,9))))$
944509 := $-(((((9! - 0!) + 5!) - (4)) - C(4!,9)))$
944543 := $((-((3^4)) - ((5+4))!) + C(4!,9))$
944579 := $-((((9! + (C(7,5))) + 4!) - C(4!,9)))$
944592 := $(((-2 - 9!) - (5!/4)) + C(4!,9))$
944594 := $(((C(4!,9) - (54)) + 4!) - 9!)$
944597 := $(((-(7) - 9!) - ((5 \times 4))) + C(4!,9))$
944609 := $-(((9! + C(06,4)) - C(4!,9)))$
944617 := $((-(7) - (-(((1-6)-4)))!) + (C(4!,9)))$
944618 := $-(((((8+1))! + (6)) - C(4!,(4! - 9))))$
944619 := $-(((9! + ((1^6) + 4)) - C(4!,9)))$
944624 := $(C(4!,((2+6) + C(4,4))) - 9!)$
944628 := $((C(((8/2))!,C(6,4)) + (4)) - 9!)$
944639 := $(((-(9) - ((3+6))!) + 4!) + C(4!,9))$
944644 := $(4! + ((C(4!,C(6,4)) - 4) - 9!))$
944648 := $((C(((8-4))!,C(6,4)) + 4!) - 9!)$
944654 := $-((((((4+5))! - 6) - 4!) - C(4!,9)))$
944659 := $-((((9! - (5+6)) - 4!) - C(4!,9)))$
944791 := $(((-1 - 9!) + (7 \times 4!)) + C(4!,9))$
944924 := $(((C(4!,2) - 9!) + 4!) + C(4!,9))$
945339 := $-((((9! - ((3+3))!) + (5)) - C(4!,9)))$
945589 := $-(((9! + ((-(8) \times 5!) - (5))) - C(4!,9)))$
946395 := $((-(5) \times (9^{3!})) + ((C(6,4))!/9!))$

948393 $:= (((3!! - (-(C(9,3)) + 8!)) \times -(4!)) + 9)$
948936 $:= ((((6! \times 3!) - 9!) - 8) + C(4!, 9))$
949664 $:= (((((4+6))!/6!) - 9!) + C(4!, 9))$
949704 $:= (((40 + 7!) - 9!) + C(4!, 9))$
949715 $:= (((51 + 7!) - 9!) + C(4!, 9))$
949726 $:= (((62 + 7!) - 9!) + C(4!, 9))$
949728 $:= ((((8^2) + 7!) - 9!) + C(4!, 9))$
949737 $:= (((73 + 7!) - 9!) + C(4!, 9))$
949748 $:= (((84 + 7!) - 9!) + C(4!, 9))$
949759 $:= (((95 + 7!) - 9!) + C(4!, 9))$
953564 $:= -(((C(4!, 6) + 5!) - (-3 \times (5! - 9!))))$
953684 $:= -((C((-((4-8)))!, 6) - (-3 \times (5! - 9!))))$
954729 $:= (((C((9 \times 2), 7)/4) \times 5!) + 9)$
954742 $:= (-2 + (((4! + 7) \times C(4!, 5)) - 9!))$
957054 $:= -((C(4!, (5 - 0!)) - ((7! \times 5!) + 9!)))$
957744 $:= (((4! \times 4!) + (7! \times C(7, 5))) \times 9)$
962675 $:= (((5! \times 7!) - C(C(6, 2), 6)) + 9!)$
962684 $:= ((4! \times 8!) - ((C(C(6, 2), 6) - 9)))$
963738 $:= (-((8 - C((3 \times 7), 3))) \times (6! + 9))$
964785 $:= -((((5! - (C(8, 7))!) \times 4!) + (6 + 9)))$
964794 $:= (((-((4-9)))! \times (7! - 4!)) - (6 - 9!))$
965736 $:= ((6^3) \times (7! - 569))$
967284 $:= ((4! \times 8!) - (((2 + (7 \times 6)) \times 9)))$
967488 $:= ((-(8) + 8!) \times (C(4, ((7-6)^9)))!)$
967536 $:= ((-(6) + ((3 + 5))!) \times (((7 + 6) - 9))!)$
967555 $:= ((-5 - 5!) + ((5! \times (C(7, 6))!) + 9!))$
967599 $:= (-((9 \times 9)) + ((5! \times (C(7, 6))!) + 9!))$
967659 $:= (((C(9, 5) - (6! \times 7!))/ - (6)) + 9!)$
967673 $:= (((((3 + 7))!/6) - C(7, 6)) + 9!)$
967696 $:= (((6 + 9!)/6) \times (C(7, 6) + 9))$
967728 $:= ((8! + 2) \times (((C(7, 7) - 6) + 9))!)$
967784 $:= ((4! \times (8! + C(7, 7))) - (6!/ - 9))$
967815 $:= ((((5 - 1))! \times ((C(8, 7))! + 6)) - 9)$
967824 $:= ((C(4, 2) + 8!) \times (((7 + 6) - 9))!)$
967854 $:= ((4! \times (5 + (C(8, 7))!)) + (6 \times 9))$
967894 $:= ((4! \times (9 + 8!)) + ((C(7, 6) - 9)))$
968346 $:= (6! + (((C(4, 3))! \times 8!) - ((6 \times 9))))$
968406 $:= ((6! + ((04)! \times 8!)) + (-((6 - 9)))!)$
968428 $:= ((C(8, 2) + (4! \times 8!)) + ((-((6 - 9)))!)!)$
975688 $:= (C((8 + 8), 6) + ((5! \times 7!) + 9!))$
984384 $:= ((-((4! - 8!)) + 3!!) \times C(4!, -((8 - 9))))$
984938 $:= (((8! - 3!) - 9!) + C((-((4 - 8)))!, 9))$
987588 $:= -((C(8, ((8 - 5))!) \times ((7! - 8!) + 9)))$
987768 $:= (((C(8, 6) \times 7!) \times 7) - (8 \times 9))$
987868 $:= (C(8, 6) \times ((8! - 7!) - ((8 - 9))))$
989984 $:= (C((-((4 - 8)))!, 9) - ((9!/ - 8) + 9!))$
994822 $:= (2 \times (C((-2 + ((8 - 4))!), 9) - 9))$
995324 $:= (4 \times (((2 \times 3!)^5) - C(9, 9)))$
996732 $:= (2 \times ((3! - (C(7, 6))!) \times -(99)))$
997942 $:= ((2 - 4!) \times ((-9 \times 7!) - C(9, 9)))$

3.3 Square-Root

This subsection brings **binomial coefficient type selfie numbers using square-root** in reverse order of digits. The work is up to six digits. This section is divided in two parts. One when the results are in symmetrical and/or consecutive way in blocks of 10. The second representations are for the rest of numbers.

3.3.1 Symmetrical Representations

$$\mathbf{98280} := 0 + C\left(C\left(8,2\right), 8 - \sqrt{9}\right)$$
$$\mathbf{98281} := 1 + C\left(C\left(8,2\right), 8 - \sqrt{9}\right)$$
$$\mathbf{98282} := 2 + C\left(C\left(8,2\right), 8 - \sqrt{9}\right)$$
$$\mathbf{98283} := 3 + C\left(C\left(8,2\right), 8 - \sqrt{9}\right)$$
$$\mathbf{98284} := 4 + C\left(C\left(8,2\right), 8 - \sqrt{9}\right)$$
$$\mathbf{98285} := 5 + C\left(C\left(8,2\right), 8 - \sqrt{9}\right)$$
$$\mathbf{98286} := 6 + C\left(C\left(8,2\right), 8 - \sqrt{9}\right)$$
$$\mathbf{98287} := 7 + C\left(C\left(8,2\right), 8 - \sqrt{9}\right)$$
$$\mathbf{98288} := 8 + C\left(C\left(8,2\right), 8 - \sqrt{9}\right)$$
$$\mathbf{98289} := 9 + C\left(C\left(8,2\right), 8 - \sqrt{9}\right)$$
$$\mathbf{376740} := 0 + C\left(4 \times 7, \sqrt{\sqrt{6^{7-3}}}\right)$$
$$\mathbf{376741} := 1 + C\left(4 \times 7, \sqrt{\sqrt{6^{7-3}}}\right)$$

$$\mathbf{376742} := 2 + C\left(4 \times 7, \sqrt{\sqrt{6^{7-3}}}\right)$$
$$\mathbf{376743} := 3 + C\left(4 \times 7, \sqrt{\sqrt{6^{7-3}}}\right)$$
$$\mathbf{376744} := 4 + C\left(4 \times 7, \sqrt{\sqrt{6^{7-3}}}\right)$$
$$\mathbf{376745} := 5 + C\left(4 \times 7, \sqrt{\sqrt{6^{7-3}}}\right)$$
$$\mathbf{376746} := 6 + C\left(4 \times 7, \sqrt{\sqrt{6^{7-3}}}\right)$$
$$\mathbf{376747} := 7 + C\left(4 \times 7, \sqrt{\sqrt{6^{7-3}}}\right)$$
$$\mathbf{376748} := 8 + C\left(4 \times 7, \sqrt{\sqrt{6^{7-3}}}\right)$$
$$\mathbf{376749} := 9 + C\left(4 \times 7, \sqrt{\sqrt{6^{7-3}}}\right)$$

$$\mathbf{394680} := 0 + C\left(C\left(8,6\right), \sqrt{49}\right)/3$$
$$\mathbf{394681} := 1 + C\left(C\left(8,6\right), \sqrt{49}\right)/3$$
$$\mathbf{394682} := 2 + C\left(C\left(8,6\right), \sqrt{49}\right)/3$$
$$\mathbf{394683} := 3 + C\left(C\left(8,6\right), \sqrt{49}\right)/3$$
$$\mathbf{394684} := 4 + C\left(C\left(8,6\right), \sqrt{49}\right)/3$$
$$\mathbf{394685} := 5 + C\left(C\left(8,6\right), \sqrt{49}\right)/3$$
$$\mathbf{394686} := 6 + C\left(C\left(8,6\right), \sqrt{49}\right)/3$$
$$\mathbf{394687} := 7 + C\left(C\left(8,6\right), \sqrt{49}\right)/3$$
$$\mathbf{394688} := 8 + C\left(C\left(8,6\right), \sqrt{49}\right)/3$$
$$\mathbf{394689} := 9 + C\left(C\left(8,6\right), \sqrt{49}\right)/3$$

3.3.2 Non Symmetric Representations

$$\mathbf{6435} := C\left(5 \times 3, \sqrt{4} + 6\right)$$
$$\mathbf{9261} := C\left(1 + 6, 2\right)^{\sqrt{9}}$$
$$\mathbf{06435} := C\left(5 \times 3, \sqrt{4 + 60}\right)$$
$$\mathbf{15502} := C\left(20,5\right) - \sqrt{5 - 1}$$
$$\mathbf{27648} := \sqrt{8^4} \times 6 \times 72$$
$$\mathbf{32928} := C\left(8,2\right)^{\sqrt{9}}/2 \times 3$$
$$\mathbf{35937} := \left(C\left(7,3\right) - \sqrt{9 - 5}\right)^3$$
$$\mathbf{44521} := \left(1 + C\left(2 \times 5, 4\right)\right)^{\sqrt{4}}$$
$$\mathbf{45927} := C\left(7,2\right) \times \sqrt{9^{5+\sqrt{4}}}$$
$$\mathbf{46628} := -C\left(8,2\right) + \sqrt{6^{6 \times \sqrt{4}}}$$
$$\mathbf{46655} := C\left(5,5\right) + 6^6 - \sqrt{4}$$
$$\mathbf{48384} := \left(4 + 8\right)^3 \times C\left(8, \sqrt{4}\right)$$
$$\mathbf{58993} := 3^9 \times \sqrt{9} - C\left(8,5\right)$$
$$\mathbf{59974} := -\sqrt{4} + 7 \times C\left(9 + 9, 5\right)$$
$$\mathbf{59979} := \sqrt{9} + 7 \times C\left(9 + 9, 5\right)$$
$$\mathbf{59997} := 7 \times \left(\sqrt{9} + C\left(9 + 9, 5\right)\right)$$
$$\mathbf{74384} := \sqrt{4} + C\left(8 \times 3, 4\right) \times 7$$
$$\mathbf{74622} := C\left(22,6\right) + \sqrt{4} + 7$$
$$\mathbf{91125} := C\left(C\left(5,2\right), 1 + 1\right)^{\sqrt{9}}$$
$$\mathbf{93294} := \sqrt{4} \times \left(C\left(9,2\right)^3 - 9\right)$$
$$\mathbf{97979} := \left(C\left(\sqrt{9} \times 7, 9\right) + 7\right)/\sqrt{9}$$
$$\mathbf{98280} := 0 + C\left(C\left(8,2\right), 8 - \sqrt{9}\right)$$
$$\mathbf{015635} := 5^{C\left(\sqrt{36},5\right)} + 10$$
$$\mathbf{016394} := \sqrt{4^{C(9,3)/6}} + 10$$
$$\mathbf{031794} := C\left(\sqrt{4} \times 9, 7\right) - 1 \times 30$$
$$\mathbf{039468} := C\left(C\left(8,6\right), \sqrt{49}\right)/30$$
$$\mathbf{083968} := \sqrt{8^6} \times \left(C\left(9,3\right) + 80\right)$$
$$\mathbf{104968} := -8 + \left(6 \times \sqrt{9}\right)^{C(4,01)}$$
$$\mathbf{113859} := 9 \times C\left(\sqrt{\sqrt{5^8}}, 3 + 1\right) + 1$$
$$\mathbf{116279} := C\left(\sqrt{9} \times 7, 2 + 6 - 1\right) - 1$$
$$\mathbf{125965} := -5 + C\left(C\left(6, \sqrt{9}\right), 5 + 2 + 1\right)$$
$$\mathbf{129947} := 7 \times C\left(\sqrt{4} \times 9, \sqrt{C\left(9,2\right)}\right) - 1$$

135408 $:= C\left(8\times\sqrt{04},5\right)\times 31$

139536 $:= C\left(C\left(6,3\right),5\right)\times\sqrt{9^{3-1}}$

139947 $:= \left(-7+\left(4\times 9\right)^{\sqrt{9}}\right)\times C\left(3,1\right)$

139962 $:= \left(-2+6^{9-\sqrt{9}}\right)\times C\left(3,1\right)$

147454 $:= \left(4+5\right)\times 4^{7}-\sqrt{C\left(4,1\right)}$

147456 $:= \left(6+54\times 7\right)^{\sqrt{C(4,1)}}$

147474 $:= \left(\sqrt{4}+7\right)\times\left(4^{7}+\sqrt{C\left(4,1\right)}\right)$

148176 $:= \left(6\times 7\right)^{\sqrt{1+8}}\times\sqrt{C\left(4,1\right)}$

149224 $:= \sqrt{4}\times\left(C\left(22,\sqrt{9\times 4}\right)-1\right)$

162791 $:= \sqrt{1\times 9}\times C\left(C\left(7,2\right),6\right)-1$

162792 $:= 2^{\sqrt{9}}\times C\left(C\left(7,2\right),6-1\right)$

162793 $:= 3\times C\left(\sqrt{9\times 7^{2}},6\right)+1$

162794 $:= \sqrt{4}+\sqrt{9}\times C\left(C\left(7,2\right),6\right)\times 1$

169984 $:= 4\times 8^{\sqrt{9}}\times\left(C\left(9,6\right)-1\right)$

170544 $:= C\left(\sqrt{4}+4\times 5,C\left(07,1\right)\right)$

170544 $:= C\left(\sqrt{4}+4\times 5,C\left(07,1\right)\right)$

194474 $:= -4+\left(C\left(7,\sqrt{4}\right)^{4}-\sqrt{9}\right)\times 1$

194474 $:= -4+C\left(7,\sqrt{4}\right)^{4}-\sqrt{9}\times 1$

194475 $:= -5+C\left(7,\sqrt{4}\right)^{C\left(4,\sqrt{9}\right)}-1$

194475 $:= -5+C\left(7,\sqrt{4}\right)^{C\left(4,\sqrt{9}\right)}-1$

194476 $:= -6+C\left(7,\sqrt{4}\right)^{C\left(4,\sqrt{9}\right)}+1$

194476 $:= -6+C\left(7,\sqrt{4}\right)^{C\left(4,\sqrt{9}\right)}+1$

194481 $:= C\left(-1+8,\sqrt{4}\right)^{-4+9-1}$

194484 $:= 4\times\left(C\left(8\times\sqrt{4}+\sqrt{4},9\right)+1\right)$

194574 $:= \sqrt{4}+C\left(7,5\right)^{4}+91$

194672 $:= 2\times\left(7\times 6+4\right)^{\sqrt{C(9,1)}}$

196548 $:= \left(C\left(C\left(8,\sqrt{4}\right),5\right)-6\right)\times\left(\sqrt{9}-1\right)$

219961 $:= \left(C\left(16,\sqrt{9}\right)-91\right)^{2}$

224768 $:= \sqrt{8^{6}}\times\left(C\left(7,\sqrt{4}\right)^{2}-2\right)$

225794 $:= \sqrt{4^{9}}\times C\left(7,5\right)^{2}+2$

234259 $:= \left(-\sqrt{9}+5^{2}\right)^{4}+C\left(3,2\right)$

244985 $:= -5\times 8+C\left(\sqrt{9}\times 4,4\right)^{2}$

262149 $:= \sqrt{9}+\left(C\left(4,1\right)\times 2\right)^{6}+2$

264537 $:= C\left(7\times 3,5\right)\times\left(-\sqrt{4}+C\left(6,2\right)\right)$

269184 $:= \left(-4+C\left(8\times 1\times\sqrt{9},6\right)\right)\times 2$

269186 $:= -6+C\left(8\times 1\times\sqrt{9},6\right)\times 2$

269189 $:= -\sqrt{9}+C\left(8\times 1\times\sqrt{9},6\right)\times 2$

269191 $:= -1+C\left(\sqrt{9}\times\left(-1+9\right),6\right)\times 2$

269192 $:= C\left(2+\sqrt{9}+19,6\right)\times 2$

269194 $:= \sqrt{4}+C\left(\sqrt{9}\times\left(-1+9\right),6\right)\times 2$

279726 $:= \sqrt{6^{2\times 7}}-C\left(\sqrt{9}\times 7,2\right)$

279957 $:= C\left(7,5\right)+\left(9-\sqrt{9}\right)^{\sqrt{7^{2}}}$

293925 $:= -5+C\left(2\times 9+3,\sqrt{9^{2}}\right)$

293929 $:= -\sqrt{9}+C\left(2\times 9+3,9\right)+2$

293957 $:= C\left(C\left(7,5\right),9\right)+\sqrt{\left(3\times 9\right)^{2}}$

294835 $:= -5+3\times C\left(C\left(8,\sqrt{4}\right),\sqrt{9}+2\right)$

295239 $:= 9^{3+2}\times 5-\sqrt{C\left(9,2\right)}$

295255 $:= 5\times\left(\left(5-2\right)^{C\left(5,\sqrt{9}\right)}+2\right)$

295275 $:= 5\times\left(\left(7+2\right)^{5}+\sqrt{C\left(9,2\right)}\right)$

296352 $:= C\left(\left(-2+5\right)\times 3,6\right)^{\sqrt{9}}/2$

296595 $:= 5\times\left(9\times 5-6\right)^{C\left(\sqrt{9},2\right)}$

299568 $:= 8\times\left(6\times\left(-5+C\left(9,\sqrt{9}\right)\right)^{2}\right)$

332744 $:= \sqrt{4}\times\left(C\left(4+7,2\right)^{3}-3\right)$

339768 $:= C\left(8+6,7\right)\times\sqrt{9}\times 33$

342872 $:= -2^7 + C\left(8, \sqrt{2^4}\right)^3$

342995 $:= -5 + C\left(9 - \sqrt{9} + 2, 4\right)^3$

342997 $:= C\left(7, \sqrt{9}\right)^{\sqrt{9}} \times 2 \times 4 - 3$

344344 $:= C\left(4 \times 4, 3 \times \sqrt{4}\right) \times 43$

344569 $:= \left(9 \times 65 + \sqrt{4}\right)^{\sqrt{C(4,3)}}$

352714 $:= -\sqrt{4} \times 1 + C\left(C\left(7,2\right), C\left(5,3\right)\right)$

352719 $:= \sqrt{9} + C\left(C\left(1 \times 7, 2\right), C\left(5,3\right)\right)$

352967 $:= 7^6 \times \sqrt{9} + 2 \times C\left(5,3\right)$

352974 $:= \left(4 + 7^{\sqrt{C(9,2)}} + 5\right) \times 3$

354279 $:= \left(9^{7-2} \times \sqrt{4} - 5\right) \times 3$

354294 $:= \sqrt{4} \times \left(C\left(9,2\right)/4\right)^5 \times 3$

366795 $:= C\left(5 \times \sqrt{9}, 7\right) \times (-6 + 63)$

367398 $:= \left(C\left(8, \sqrt{9}\right) \times 3^7 - 6\right) \times 3$

372968 $:= 8 \times \left(6^{\sqrt{C(9,2)}} - C\left(7,3\right)\right)$

376719 $:= C\left(\left(\sqrt{9} + 1\right) \times 7, 6\right) - 7 \times 3$

376738 $:= C\left(C\left(8, \sqrt{-3+7}\right), 6\right) - \sqrt{7-3}$

376761 $:= C\left(\sqrt{16} \times 7, 6\right) + 7 \times 3$

388949 $:= C\left(9 \times \sqrt{4}, 9\right) \times 8 - 8 - 3$

389073 $:= (3 + 70)^{\sqrt{9}} + C\left(8,3\right)$

389344 $:= 4 \times \left(43 + \sqrt{C\left(9,8\right)}\right)^3$

389485 $:= 5^8 - C\left(4 \times \sqrt{9} + 8, 3\right)$

389785 $:= 5^8 - C\left(7, \sqrt{9}\right) \times 8 \times 3$

389945 $:= 5^{\sqrt{4^{\sqrt{9}}}} - C\left(9 + 8, 3\right)$

393659 $:= \left(9^5 \times C\left(6,3\right) - \sqrt{9}\right)/3$

393849 $:= \left(C\left(9 \times \sqrt{4}, 8\right) \times 3 + 9\right) \times 3$

394385 $:= \left(\sqrt{5^8} + 3\right)^{\sqrt{4}} + C\left(\sqrt{9}, 3\right)$

397535 $:= 5 \times \left(3 + 5 + C\left(7, \sqrt{9}\right)\right)^3$

415872 $:= 2^7 \times \left(C\left(8,5\right) + 1\right)^{\sqrt{4}}$

426888 $:= C\left(88/8, 6\right)^2 \times \sqrt{4}$

426892 $:= 2 \times \left(C\left(\sqrt{9} + 8, 6\right)^2 + \sqrt{4}\right)$

434128 $:= 8 \times \left(C\left(21, \sqrt{4} \times 3\right) + \sqrt{4}\right)$

436548 $:= C\left(8, \sqrt{4}\right) \times \left(5^6 - 34\right)$

438972 $:= \left(C\left(2 + 7, \sqrt{9}\right) - 8\right)^3 - 4$

438974 $:= \left(C\left(\sqrt{4} + 7, \sqrt{9}\right) - 8\right)^3 - \sqrt{4}$

444528 $:= C\left(8,2\right) \times C\left(5 + 4, 4\right)^{\sqrt{4}}$

445536 $:= C\left(6 \times 3, 5\right) \times \left(54 - \sqrt{4}\right)$

458696 $:= \left(C\left(6, \sqrt{9}\right) - 6\right) \times \left(8^5 - 4\right)$

458764 $:= \sqrt{4} \times \left(6 + 7 \times 8^{C(5,4)}\right)$

467544 $:= 44 \times C\left(\sqrt{576}, 4\right)$

472396 $:= 6^{\sqrt{9}} \times C\left(3,2\right)^7 + 4$

474474 $:= C\left(\sqrt{4} \times 7, 4\right) \times 474$

474587 $:= 78^{\sqrt{5+4}} + C\left(7,4\right)$

474756 $:= 6 \times \left(5^7 + C\left(\sqrt{4} \times 7, 4\right)\right)$

497025 $:= \left(5 + 20 \times C\left(7, \sqrt{9}\right)\right)^{\sqrt{4}}$

497418 $:= C\left(8 \times 1 + \sqrt{4} \times 7, 9\right) - \sqrt{4}$

499113 $:= 3 \times \left(C\left(11,9\right)^{\sqrt{9}} - 4\right)$

499119 $:= \sqrt{9} \times \left(C\left(11,9\right)^{\sqrt{9}} - \sqrt{4}\right)$

524298 $:= 8^{\sqrt{C(9,2)}} \times \sqrt{4} + 2 \times 5$

531446 $:= \left(6/\sqrt{4}\right)^{C(4,1)\times 3} + 5$

544475 $:= 5 \times \left(C\left(7 + 4, 4\right)^{\sqrt{4}} - 5\right)$

544495 $:= -5 + C\left(9 + \sqrt{4}, 4\right)^{\sqrt{4}} \times 5$

547757 $:= 7 \times \left(5^7 + C\left(7 + \sqrt{4}, 5\right)\right)$

589779 $:= 9 \times \left(C\left(7,7\right) + \sqrt{9}\right)^8 - 5$

589819 $:= \left(\sqrt{9} + 1\right)^8 \times C\left(9,8\right) - 5$

$$\mathbf{589829} := 9 \times C\left(\sqrt{2 \times 8}, \sqrt{9}\right)^{8} + 5$$

$$\mathbf{592697} := -7 + C\left(9, 6\right)^{2^{\sqrt{9}} - 5}$$

$$\mathbf{592699} := C\left(9, \sqrt{9}\right)^{6 \times 2 - 9} - 5$$

$$\mathbf{592709} := C\left(9, \sqrt{07 + 2}\right)^{\sqrt{9}} + 5$$

$$\mathbf{592799} := C\left(9, \sqrt{9}\right)^{\sqrt{7+2}} + 95$$

$$\mathbf{592839} := 9 \times 3 \times \left(C\left(8, 2\right)^{\sqrt{9}} + 5\right)$$

$$\mathbf{592999} := C\left(9, \sqrt{9}\right)^{\sqrt{9}} + 295$$

$$\mathbf{627262} := -2 + C\left(6 \times 2, 7\right)^{\sqrt{-2+6}}$$

$$\mathbf{627264} := C\left(4 \times 6/2, 7\right)^{\sqrt{-2+6}}$$

$$\mathbf{649775} := 5 \times \left(7 + 7 \times C\left(9 \times \sqrt{4}, 6\right)\right)$$

$$\mathbf{657744} := C\left(-\sqrt{4} + 4 \times 7, 7\right) - 56$$

$$\mathbf{657985} := \left(6^{5} - C\left(7, \sqrt{9}\right)\right) \times 85$$

$$\mathbf{668196} := 6 \times \left(-\sqrt{9} + C\left(18, 6\right)\right) \times 6$$

$$\mathbf{669438} := C\left(8 \times 3, 4\right) \times \left(-\sqrt{9} + 66\right)$$

$$\mathbf{672955} := 5 \times \left(-5 + C\left(-\sqrt{9} + 27, 6\right)\right)$$

$$\mathbf{672995} := 5 \times \left(\sqrt{9} + C\left(-\sqrt{9} + 27, 6\right)\right)$$

$$\mathbf{697674} := C\left(\sqrt{4} \times 7 + 6, 7\right) \times 9 - 6$$

$$\mathbf{699401} := C\left(10 \times \sqrt{4}, 9\right) + 9^{6}$$

$$\mathbf{706629} := C\left(-\sqrt{9} + 26, 6\right) \times 07$$

$$\mathbf{759546} := C\left(6, 4\right)^{5} + \sqrt{9} \times 57$$

$$\mathbf{887939} := -\sqrt{9} + C\left(3 \times 9, 7\right) - 88$$

$$\mathbf{887942} := C\left(24 + \sqrt{9}, 7\right) - 88$$

$$\mathbf{892296} := C\left(6 + 9 + 2, 2\right) \times \sqrt{9^{8}}$$

$$\mathbf{941189} := 98^{-C(1,1)+4} - \sqrt{9}$$

$$\mathbf{943488} := 8 \times \left(C\left(C\left(8, \sqrt{4}\right), 3\right)\right) \times 4 \times 9$$

$$\mathbf{979566} := \left(6^{6} - C\left(5, \sqrt{9}\right)\right) \times 7 \times \sqrt{9}$$

$$\mathbf{979776} := 6^{7} \times 7/\sqrt{C\left(9, 7\right)/9}$$

$$\mathbf{979797} := \left(7 + C\left(9, 7\right)^{\sqrt{9}} \times 7\right) \times \sqrt{9}$$

$$\mathbf{998196} := -6 \times \left(9 + \left(1 - C\left(8, \sqrt{9}\right)\right)^{\sqrt{9}}\right)$$

$$\mathbf{999995} := -5 + \left(C\left(9, 9\right) + 99\right)^{\sqrt{9}}$$

3.4 Factorial and Square-Root

This subsection brings **binomial coefficient type selfie numbers with factorial and square-root** in reverse order of digits. Due to high quantity of numbers, below are only numbers up to 5 digits having square-root and factorial:

$$\mathbf{792} := C\left(2 \times \left(\sqrt{9}\right)!, 7\right)$$

$$\mathbf{924} := C\left(4!/2, \left(\sqrt{9}\right)!\right)$$

$$\mathbf{0496} := C\left(6 + \left(\sqrt{9}\right)!, 4\right) + 0!$$

$$\mathbf{0699} := -C\left(\left(\sqrt{9}\right)!, \sqrt{9}\right) + 6! - 0!$$

$$\mathbf{0748} := C\left(8, \sqrt{4}\right) + (7 - 0!)!$$

$$\mathbf{0792} := C\left(2 \times \left(\sqrt{9}\right)!, 7 + 0\right)$$

$$\mathbf{0923} := C\left(3! \times 2, \left(\sqrt{9}\right)!\right) - 0!$$

$$\mathbf{1464} := \sqrt{4} \times 6! + C\left(4, 1\right)!$$

$$\mathbf{2688} := \sqrt{8! \times 8!}/C\left(6, 2\right)$$

$$\mathbf{3464} := \sqrt{4} \times 6! + C\left(4!, 3\right)$$

$$\mathbf{4296} := 6! \times \sqrt{C\left(9, 2\right)} - 4!$$

$$\mathbf{4944} := -4! \times 4 + \left(9 - \sqrt{4}\right)!$$

$$\mathbf{4965} := 5! + C\left(C\left(6, \sqrt{9}\right), 4\right)$$

$$\mathbf{7993} := C\left(3!, \sqrt{9}\right)^{\sqrt{9}} - 7$$

$$\mathbf{00378} := C\left(C\left(8, \sqrt{7 - 3}\right), 0! + 0!\right)$$

$$\mathbf{00395} := -5 + C\left(\left(\sqrt{9}\right)!, 3\right)^{0! + 0!}$$

$$\mathbf{00789} := \left(\sqrt{C\left(9, 8\right)}\right)!! + 70 - 0!$$

$$\mathbf{00792} := C\left(2\times\left(\sqrt{9}\right)!,7-0!-0!\right)$$

$$\mathbf{00794} := C\left(4\times\sqrt{9},7\right)+0!+0!$$

$$\mathbf{00924} := C\left(4!/2,\sqrt{9}\times(0!+0!)\right)$$

$$\mathbf{00926} := C\left(6\times 2,\left(\sqrt{9}\right)!\right)+0!+0!$$

$$\mathbf{01299} := \sqrt{9}+C\left(9,2\right)^{1+0!}$$

$$\mathbf{01994} := C\left(4!,\sqrt{9}\right)-\sqrt{9}\times 10$$

$$\mathbf{02044} := C\left(4!,\sqrt{4}+0!\right)+20$$

$$\mathbf{02399} := C\left(\left(\sqrt{9}\right)!,\sqrt{9}\right)\times(3+2)!-0!$$

$$\mathbf{02483} := \sqrt{\sqrt{3^8}\times C\left(4!,2\right)}-0!$$

$$\mathbf{02493} := 3\times\sqrt{9}\times\left(C\left(4!,2\right)+0!\right)$$

$$\mathbf{02499} := \left(\sqrt{9}\right)!+9\times\left(C\left(4!,2\right)+0!\right)$$

$$\mathbf{02743} := 3!!+C\left(4!,\sqrt{7+2}\right)-0!$$

$$\mathbf{02983} := C\left(3!+8,\left(\sqrt{9}\right)!\right)-20$$

$$\mathbf{03464} := \sqrt{4}\times 6!+C\left(4!,3\right)+0$$

$$\mathbf{03696} := C\left(6+\left(\sqrt{9}\right)!,6\right)\times(3+0!)$$

$$\mathbf{03983} := \left(3!!-C\left(8,\sqrt{9}\right)\right)\times 3!-0!$$

$$\mathbf{03984} := 4!\times\left(C\left(8+\sqrt{9},3\right)+0!\right)$$

$$\mathbf{04297} := 7!-\left(\sqrt{C\left(9,2\right)}\right)!-4!+0!$$

$$\mathbf{04965} := 5!+C\left(C\left(6,\sqrt{9}\right),4\right)+0$$

$$\mathbf{04987} := 7!-C\left(8,\sqrt{9}\right)+4-0!$$

$$\mathbf{04999} := C\left(\left(\sqrt{9}\right)!+9,\left(\sqrt{9}\right)!\right)-\left(\sqrt{4}+0!\right)!$$

$$\mathbf{05401} := C\left(10,\sqrt{4}\right)\times 5!+0!$$

$$\mathbf{05537} := 7\times\left(C\left(\sqrt{3!!/5},5\right)-0!\right)$$

$$\mathbf{05879} := \left(\sqrt{C\left(9,7\right)}\right)!\times 8+5!-0!$$

$$\mathbf{05979} := -\left(\sqrt{9}\right)!+C\left(7\times\sqrt{9},5-0!\right)$$

$$\mathbf{05985} := C\left(5!/8+\left(\sqrt{9}\right)!,5-0!\right)$$

$$\mathbf{07944} := 4!\times\left(C\left(\left(\sqrt{4}+9\right),7\right)+0!\right)$$

$$\mathbf{07999} := C\left(\left(\sqrt{9}\right)!,\sqrt{9}\right)^{\sqrt{9}}-(7\times 0)!$$

$$\mathbf{08569} := C\left(\sqrt{9}\times 6,5\right)+(8\times 0)!$$

$$\mathbf{09246} := 6\times\left(C\left(4!-2,\sqrt{9}\right)+0!\right)$$

$$\mathbf{09829} := \sqrt{9}\times C\left(28,\sqrt{9}\right)+0!$$

$$\mathbf{09906} := -6!+C\left(\left(0!+\sqrt{9}\right)!,\sqrt{9}+0!\right)$$

$$\mathbf{09955} := -5+5!\times\left(C\left(9,\sqrt{9}\right)-0!\right)$$

$$\mathbf{12239} := \left(\sqrt{9}\right)!!\times\left(C\left(3!,2\right)+2\right)-1$$

$$\mathbf{12769} := \left(\left(\sqrt{9}\right)!!/6-7\right)^{C(2,1)}$$

$$\mathbf{12996} := \left(6!/\left(\sqrt{9}\right)!-\left(\sqrt{9}\right)!\right)^{C(2,1)}$$

$$\mathbf{13435} := -5+\left(3!+\sqrt{4}\right)!/C\left(3,1\right)$$

$$\mathbf{13464} := 4!+\left(\sqrt{64}\right)!/C\left(3,1\right)$$

$$\mathbf{13822} := -2+\left(\sqrt{2\times 8}\right)!^{C(3,1)}$$

$$\mathbf{13894} := 4!^{\sqrt{9}}+C\left(8,3+1\right)$$

$$\mathbf{14161} := (-1+(6-1)!)^{\sqrt{C(4,1)}}$$

$$\mathbf{14396} := C\left(6,\sqrt{9}\right)\times 3!!-C\left(4,1\right)$$

$$\mathbf{14399} := C\left(\left(\sqrt{9}\right)!,\sqrt{9}\right)\times 3!!-\sqrt{4}+1$$

$$\mathbf{14856} := \left(-6+\sqrt{5^8}\right)\times C\left(4,1\right)!$$

$$\mathbf{15984} := \left(\sqrt{4}\times 8!-\left(\sqrt{9}\right)!!\right)/C\left(5,1\right)$$

$$\mathbf{16799} := C\left(\left(\sqrt{9}\right)!,\sqrt{9}\right)\times 7!/6-1$$

$$\mathbf{17294} := 4!\times\left(\sqrt{9}\right)!!+C\left(2\times 7,1\right)$$

$$\mathbf{19395} := \left(-5+\sqrt{9}\times 3!!\right)\times C\left(9,1\right)$$

$$\mathbf{19413} := (3!!-1)\times\left(4!+\sqrt{C\left(9,1\right)}\right)$$

$$\mathbf{19447} := C\left(-7+4!,\sqrt{49}\right)-1$$

$$\mathbf{19494} := \left(\sqrt{4}+\left(\sqrt{9}\right)!!\right)\times\left(4!+\sqrt{C\left(9,1\right)}\right)$$

$$\mathbf{20347} := C\left(C\left(7,\sqrt{4}\right),3!-0!\right)-2$$

$$\mathbf{20349} := C\left(-\sqrt{9}+4!,3+02\right)$$

$$\mathbf{23343} := C\left(3!,\sqrt{4}\right)+3!^{3!}/2$$

$$\mathbf{23751} := C\left(\sqrt{1+5!\times 7}, 3!-2\right)$$

$$\mathbf{26928} := C\left(8,2\right)+\left(\sqrt{9}\right)!!\times 6^2$$

$$\mathbf{26978} := -8!+C\left(\left(\sqrt{7+9}\right)!,6\right)/2$$

$$\mathbf{27951} := \sqrt{\left(1+5!\right)^{\sqrt{9}}}\times C\left(7,2\right)$$

$$\mathbf{29444} := \left(C\left(4!,4\right)+4^{\left(\sqrt{9}\right)!}\right)\times 2$$

$$\mathbf{29568} := 8!\times\left(6+5\right)/C\left(\left(\sqrt{9}\right)!,2\right)$$

$$\mathbf{29791} := \left(\left(1+\sqrt{9}\right)!+7\right)^{C\left(\sqrt{9},2\right)}$$

$$\mathbf{32379} := \sqrt{9}\times\left(-7+C\left(3!,2\right)\times 3!!\right)$$

$$\mathbf{32645} := -5!+\sqrt{4^{C(6,2)}}-3$$

$$\mathbf{33409} := \left(-\left(\sqrt{9}\right)!!+C\left(-0!+4!,3!\right)\right)/3$$

$$\mathbf{33574} := \sqrt{4}\times\left(7^5-C\left(3!,3\right)\right)$$

$$\mathbf{33649} := \sqrt{9}\times C\left(4!,6\right)/\left(3!+3!\right)$$

$$\mathbf{35568} := 8!-C\left(\sqrt{6!/5},5\right)\times 3!$$

$$\mathbf{37968} := 8!/6!\times\left(-\left(\sqrt{9}\right)!\times 7+3!!\right)$$

$$\mathbf{38288} := -8+8!-C\left(\left(\sqrt{2\times 8}\right)!,3\right)$$

$$\mathbf{38976} := \left(6!-\left(\sqrt{7+9}\right)!\right)\times C\left(8,3\right)$$

$$\mathbf{39435} := C\left(5+3!,\sqrt{4}\right)\times\left(-\sqrt{9}+3!!\right)$$

$$\mathbf{39498} := 8!-C\left(9\times\sqrt{4},\sqrt{9}\right)-3!$$

$$\mathbf{39599} := -C\left(9,9\right)+\left(5+\sqrt{9}\right)!-3!!$$

$$\mathbf{39628} := 8!+C\left(2+6,\left(\sqrt{9}\right)!\right)-3!!$$

$$\mathbf{39648} := 8!-\left(\sqrt{4}+6\right)\times C\left(9,3\right)$$

$$\mathbf{39655} := 55\times\left(6!+C\left(\sqrt{9},3\right)\right)$$

$$\mathbf{39748} := 8!-\sqrt{4}\times C\left(7+\left(\sqrt{9}\right)!,3\right)$$

$$\mathbf{39878} := 8\times\left(7!-C\left(8,\sqrt{9}\right)\right)+3!$$

$$\mathbf{39978} := 8!-7^{\sqrt{9}}+C\left(\sqrt{9},3\right)$$

$$\mathbf{39982} := -2-C\left(8,\sqrt{9}\right)\times\left(\left(\sqrt{9}\right)!-3!!\right)$$

$$\mathbf{39985} := 5!+8!-C\left(\left(\sqrt{9}\right)!+9,3\right)$$

$$\mathbf{40335} := (5+3)!+C\left(3!,\sqrt{04}\right)$$

$$\mathbf{40588} := -8+8!+C\left((5-0!)!,\sqrt{4}\right)$$

$$\mathbf{40698} := 8!+C\left(\sqrt{\sqrt{9^6}+0!},\sqrt{4}\right)$$

$$\mathbf{42348} := 8!+C\left(4!,3\right)+\sqrt{2^4}$$

$$\mathbf{42503} := C\left((3+0!)!,5\right)-C\left(2,\sqrt{4}\right)$$

$$\mathbf{42505} := C\left((5-0!)!,5\right)+C\left(2,\sqrt{4}\right)$$

$$\mathbf{42549} := -\sqrt{9}+C\left(4!,5\right)+2\times 4!$$

$$\mathbf{42554} := C\left(4!,5\right)+52-\sqrt{4}$$

$$\mathbf{42952} := \left(-2+5!\right)\times\left(\left(\sqrt{9}\right)!!/2+4\right)$$

$$\mathbf{43599} := -\left(\sqrt{9}\right)!+9\times C\left(5!/3!,4\right)$$

$$\mathbf{43659} := \left(\left(\sqrt{9}\right)!+5\right)\times 63^{\sqrt{4}}$$

$$\mathbf{43839} := C\left(\sqrt{9}\times 3!,8\right)+3^4$$

$$\mathbf{44095} := -5+C\left(9+0!,4\right)^{\sqrt{4}}$$

$$\mathbf{44124} := 4!+C\left(21,\sqrt{4}\right)^{\sqrt{4}}$$

$$\mathbf{45388} := 8!+C\left(8,3!\right)+\left(5+\sqrt{4}\right)!$$

$$\mathbf{45478} := 8!+7!-\sqrt{4}+C\left(5,4\right)!$$

$$\mathbf{46593} := 3!^{\left(\sqrt{9}\right)!}-\left(5!+6\right)/\sqrt{4}$$

$$\mathbf{46629} := -C\left(\sqrt{9},2\right)+6^6-4!$$

$$\mathbf{46634} := \sqrt{C\left(4,3\right)}+6^6-4!$$

$$\mathbf{47496} := 6^{\left(\sqrt{9}\right)!}+4!\times C\left(7,4\right)$$

$$\mathbf{47502} := 2\times C\left(\sqrt{0!+5!\times 7},4\right)$$

$$\mathbf{48328} := C\left(8\times 2,3!\right)+\left(\sqrt{\sqrt{8^4}}\right)!$$

$$\mathbf{49296} := 6!+C\left(\left(\left(\sqrt{9}\right)!-2\right)!,\sqrt{9}\right)\times 4!$$

$$\mathbf{49333} := C\left(3^3,3!\right)/\left(\sqrt{9}\right)!-\sqrt{4}$$

$$\mathbf{49339} := C\left(9\times 3,3!\right)/\left(\sqrt{9}\right)!+4$$

$$\mathbf{49392} := 2\times C\left(9,3\right)^{\sqrt{9}}/4!$$

$$\mathbf{49854} := \left(-C\left(4!,5\right)+8!\times\left(\sqrt{9}\right)!\right)/4$$

$$\mathbf{51948} := 8!+C\left(\sqrt{4}\times 9+1,5\right)$$

$$\mathbf{53154} := 4!+C\left(\sqrt{5^{1+3}},5\right)$$

54264 $:= C\left(4!-6/2,\left(\sqrt{4+5}\right)!\right)$

59094 $:= \sqrt{C\left(4!,\sqrt{9}\right)+0!}+9^5$

59239 $:= C\left(C\left(\left(\sqrt{9}\right)!,3\right),2\right)+9^5$

59346 $:= \left(6!+C\left(4!+3,\left(\sqrt{9}\right)!\right)\right)/5$

59445 $:= 5!+C\left(4!,\sqrt{4}\right)+9^5$

59598 $:= C\left(8+\sqrt{9},5\right)\times(9+5!)$

59968 $:= -\sqrt{8^6}+9!/C\left(\left(\sqrt{9}\right)!,5\right)$

60394 $:= -\sqrt{4}+C(9,3)\times(-0!+6!)$

60396 $:= C\left(6+\sqrt{9},3\right)\times(-0!+6!)$

60399 $:= \sqrt{9}+C(9,3)\times(-0!+6!)$

63744 $:= \left(C(4!,4)-\sqrt{7-3}\right)\times 6$

64814 $:= C(4,1)^8-\sqrt{4}-6!$

69264 $:= 4!\times\left((6!+2)\times\sqrt{9}+6!\right)$

72244 $:= \left(C\left(4!,\sqrt{4}\right)+2\right)^2-7!$

74088 $:= C\left(7,\sqrt{4}\right)^{\sqrt{0!+8}}\times 8$

74244 $:= (-7+C(4!,2))\times C\left(4!,\sqrt{4}\right)$

74379 $:= -\sqrt{9}+C((7-3)!,4)\times 7$

74382 $:= C\left(\sqrt{2\times 8}\times 3!,4\right)\times 7$

74459 $:= \left(\left(\sqrt{9}\right)!+5+C(4!,4)\right)\times 7$

74644 $:= C\left(4!-\sqrt{4},6\right)+4!+7$

76793 $:= C\left(C\left(3!,\sqrt{9}\right),7\right)-6!-7$

76896 $:= 6^{\left(\sqrt{C(9,8)}\right)!}+6\times 7!$

77544 $:= 4!+C\left(4\times 5,\sqrt{7\times 7}\right)$

79422 $:= \left(C((2+2)!,4)+\left(\sqrt{9}\right)!!\right)\times 7$

79443 $:= \left(3!!+C(4!,4)+\sqrt{9}\right)\times 7$

79644 $:= C\left(4!-\sqrt{4},6\right)-9+7!$

79965 $:= 5!\times 6!-C\left(\left(\sqrt{9}\right)!+9,7\right)$

80584 $:= -\sqrt{4}\times(C(8,5+0!)-8!)$

83958 $:= 8!-5!+C\left(\sqrt{9}\times 3!,8\right)$

84944 $:= \left(C(4!,4)-\left(\sqrt{9}\right)!-\sqrt{4}\right)\times 8$

84984 $:= -4!+C\left(8\times\sqrt{9},4\right)\times 8$

85944 $:= \left(C(4!,4)-\sqrt{9}+5!\right)\times 8$

86948 $:= -C\left(8,\sqrt{4}\right)+\left(\sqrt{9}\right)!^6+8!$

86977 $:= C(7,7)+\left(\sqrt{9}\right)!^6+8!$

86996 $:= C\left(6,\sqrt{9}\right)+\left(\sqrt{9}\right)!^6+8!$

88648 $:= C\left(8\times\sqrt{4},6\right)+8!+8!$

89424 $:= C(4!,2)\times 4\times\sqrt{\sqrt{9^8}}$

90592 $:= -2+C(9,5)\times\left(-0!+\left(\sqrt{9}\right)!!\right)$

90699 $:= (9!-C(9,6))/\left(0!+\sqrt{9}\right)$

91567 $:= (C(7,6)+5!)\times\left(1+\left(\sqrt{9}\right)!!\right)$

93332 $:= 2\times 3!^{3!}+C\left(3!,\sqrt{9}\right)$

93594 $:= (4+C(9,5))\times 3!!-\left(\sqrt{9}\right)!$

94268 $:= -8-(6+2)!+C\left(4!,\left(\sqrt{9}\right)!\right)$

94276 $:= -(-6+7\times 2)!+C\left(4!,\left(\sqrt{9}\right)!\right)$

94278 $:= -8\times 7!+2+C\left(4!,\left(\sqrt{9}\right)!\right)$

94348 $:= -8!+C(4!,3!)+4!\times\sqrt{9}$

94968 $:= 8!+\sqrt{6!+9}\times C\left(4!,\sqrt{9}\right)$

94988 $:= -8-8!+\left(\sqrt{9}\right)!!+C\left(4!,\left(\sqrt{9}\right)!\right)$

94996 $:= 6!-9!/9+C\left(4!,\left(\sqrt{9}\right)!\right)$

95907 $:= -7!+C\left(-0!+(9-5)!,\left(\sqrt{9}\right)!\right)$

97395 $:= (5!+9)\times\left(3!!+C\left(7,\sqrt{9}\right)\right)$

97489 $:= -\left(\sqrt{9}\right)!!\times C\left(8,\sqrt{4}\right)+7^{(\sqrt{9})!}$

98448 $:= 8\times C(4!,4)+8!/\sqrt{9}$

98984 $:= -4!+8\times C\left(9+8,\left(\sqrt{9}\right)!\right)$

99135 $:= 5\times C(3,1)^9+\left(\sqrt{9}\right)!!$

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