Multiple Choice Patterns in Selfie Numbers - I, **Zenodo**,
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Multiple Choice Patterns in Selfie Numbers - I

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Abstract

*Numbers represented by their own digits by certain operations are considered as **selfie numbers**. There are many ways of representing **selfie numbers**. It can be represented in digit's order, reverse order of digits, increasing and/or decreasing order of digits, etc. These can be obtained by use of basis operations along with **factorial, square-root, Fibonacci sequence, Triangular numbers**, etc. Also we can use **binomial coefficients, quadratic (square), cubic functions**, etc. In the past author worked with these functions separately. For more details see the author's works [5]-[37]. Also refer [38], where the the author worked with selfie numbers having together these functions. These work brings patterns in selfie numbers derived from the recent work of author [38]. This work is revised and it is extended for 4 digits up to number 3000. Work on higher digits shall be done later on.*

Contents

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1 Different Types of Number Patterns

In this section, we shall give examples of some different kinds of patterns in numbers studied by author. For details refer [39]-[48]

1.1 Historical Patterns

Below are few examples of **number patterns** in different situations. For details are given in [39].

$$\mathbf{16}^2 := 256$$
$$\mathbf{166}^2 := 27556$$
$$\mathbf{1666}^2 := 2775556$$
$$\mathbf{16666}^2 := 277755556$$
$$\mathbf{166666}^2 := 27777555556$$
$$\mathbf{1666666}^2 := 2777775555556$$
$$\mathbf{16666666}^2 := 277777755555556$$

$$\mathbf{34}^2 := 1156$$
$$\mathbf{334}^2 := 111556$$
$$\mathbf{3334}^2 := 11115556$$
$$\mathbf{33334}^2 := 1111155556$$
$$\mathbf{333334}^2 := 111111555556$$
$$\mathbf{3333334}^2 := 11111115555556$$
$$\mathbf{33333334}^2 := 1111111155555556$$

$$\mathbf{43}^2 = 1849$$
$$\mathbf{433}^2 = 187489$$
$$\mathbf{4333}^2 = 18774889$$
$$\mathbf{43333}^2 = 1877748889$$
$$\mathbf{433333}^2 = 187777488889$$
$$\mathbf{4333333}^2 = 18777774888889$$
$$\mathbf{43333333}^2 = 1877777748888889$$

$$\mathbf{67}^2 := 4489$$
$$\mathbf{667}^2 := 444889$$
$$\mathbf{6667}^2 := 44448889$$
$$\mathbf{66667}^2 := 4444488889$$
$$\mathbf{666667}^2 := 444444888889$$
$$\mathbf{6666667}^2 := 44444448888889$$
$$\mathbf{66666667}^2 := 4444444488888889$$

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$$\mathbf{7623} := 11 \times 9 \times 77$$
$$\mathbf{776223} := 111 \times 9 \times 777$$
$$\mathbf{77762223} := 1111 \times 9 \times 7777$$
$$\mathbf{7777622223} := 11111 \times 9 \times 77777$$
$$\mathbf{777776222223} := 111111 \times 9 \times 777777$$
$$\mathbf{77777762222223} := 1111111 \times 9 \times 7777777$$
$$\mathbf{7777777622222223} := 11111111 \times 9 \times 77777777$$
$$\mathbf{777777776222222223} := 11111111 \times 9 \times 777777777$$

$$\mathbf{99} = 98 + 1$$
$$\mathbf{999} = 987 + 12$$
$$\mathbf{9999} = 9876 + 123$$
$$\mathbf{99999} = 98765 + 1234$$
$$\mathbf{999999} = 987654 + 12345$$
$$\mathbf{9999999} = 9876543 + 123456$$
$$\mathbf{99999999} = 98765432 + 1234567$$
$$\mathbf{999999999} = 987654321 + 12345678$$
$$\mathbf{9999999999} = 9876543210 + 123456789$$

1.2 Patterns with Single Letters

Below are examples of number patterns written in terms of single letter "a":

$$\mathbf{121} = \mathbf{11} \times \mathbf{11} := (aa \times aa)/(a \times a)$$
$$\mathbf{12321} = \mathbf{111} \times \mathbf{111} := (aaa \times aaa)/(a \times a)$$
$$\mathbf{1234321} = \mathbf{1111} \times \mathbf{1111} := (aaaa \times aaaa)/(a \times a)$$
$$\mathbf{123454321} = \mathbf{11111} \times \mathbf{11111} := (aaaaa \times aaaaa)/(a \times a)$$
$$\mathbf{12345654321} = \mathbf{111111} \times \mathbf{111111} := (aaaaaa \times aaaaaa)/(a \times a)$$
$$\mathbf{1234567654321} = \mathbf{1111111} \times \mathbf{1111111} := (aaaaaaa \times aaaaaaa)/(a \times a)$$
$$\mathbf{123456787654321} = \mathbf{11111111} \times \mathbf{11111111} := (aaaaaaaa \times aaaaaaaa)/(a \times a)$$
$$\mathbf{12345678987654321} = \mathbf{111111111} \times \mathbf{111111111} := (aaaaaaaaa \times aaaaaaaaa)/(a \times a).$$

$$\mathbf{1331} = \mathbf{11} \times \mathbf{11} \times \mathbf{11} := aa \times aa \times aa/(a \times a \times a)$$
$$\mathbf{13431} = \mathbf{11} \times \mathbf{11} \times \mathbf{111} := aa \times aa \times aaa/(a \times a \times a)$$
$$\mathbf{134431} = \mathbf{11} \times \mathbf{11} \times \mathbf{1111} := aa \times aa \times aaaa/(a \times a \times a)$$
$$\mathbf{1344431} = \mathbf{11} \times \mathbf{11} \times \mathbf{11111} := aa \times aa \times aaaaa/(a \times a \times a)$$
$$\mathbf{13444431} = \mathbf{11} \times \mathbf{11} \times \mathbf{111111} := aa \times aa \times aaaaaa/(a \times a \times a)$$
$$\mathbf{134444431} = \mathbf{11} \times \mathbf{11} \times \mathbf{1111111} := aa \times aa \times aaaaaaa/(a \times a \times a)$$
$$\mathbf{1344444431} = \mathbf{11} \times \mathbf{11} \times \mathbf{11111111} := aa \times aa \times aaaaaaaa/(a \times a \times a)$$
$$\mathbf{13444444431} = \mathbf{11} \times \mathbf{11} \times \mathbf{111111111} := aa \times aa \times aaaaaaaaa/(a \times a \times a).$$

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$$\begin{aligned}
\mathbf{1001} &= \mathbf{13}\times\mathbf{77} && := aa\times(aaaa-aaa+a)/(aa\times a)\\
\mathbf{10101} &= \mathbf{13}\times\mathbf{777} && := aaa\times(aaaa-aaa+a)/(aa\times a)\\
\mathbf{101101} &= \mathbf{13}\times\mathbf{7777} && := aaaa\times(aaaa-aaa+a)/(aa\times a)\\
\mathbf{1011101} &= \mathbf{13}\times\mathbf{77777} && := aaaaa\times(aaaa-aaa+a)/(aa\times a)\\
\mathbf{10111101} &= \mathbf{13}\times\mathbf{777777} && := aaaaaa\times(aaaa-aaa+a)/(aa\times a)\\
\mathbf{101111101} &= \mathbf{13}\times\mathbf{7777777} && := aaaaaaa\times(aaaa-aaa+a)/(aa\times a)\\
\mathbf{1011111101} &= \mathbf{13}\times\mathbf{77777777} && := aaaaaaaa\times(aaaa-aaa+a)/(aa\times a)\\
\mathbf{10111111101} &= \mathbf{13}\times\mathbf{777777777} && := aaaaaaaaa\times(aaaa-aaa+a)/(aa\times a).
\end{aligned}$$

$$\begin{aligned}
\mathbf{83} &:= \frac{(aa-a-a)\times(aa-a-a)+a\times(a+a)}{a\times a}\\
\mathbf{983} &:= \frac{(aa-a-a)\times(aaa-a-a)+a\times(a+a)}{a\times a}\\
\mathbf{9983} &:= \frac{(aa-a-a)\times(aaaa-a-a)+a\times(a+a)}{a\times a}\\
\mathbf{99983} &:= \frac{(aa-a-a)\times(aaaaa-a-a)+a\times(a+a)}{a\times a}
\end{aligned}$$

$$\begin{aligned}
\mathbf{123} &:= \frac{aaa+aa+a}{a}\\
\mathbf{1123} &:= \frac{aaaa+aa+a}{a}\\
\mathbf{11123} &:= \frac{aaaaa+aa+a}{a}\\
\mathbf{111123} &:= \frac{aaaaaa+aa+a}{a}
\end{aligned}$$

$$\begin{aligned}
\mathbf{276} &:= \frac{(aa+aa+a)\times(aa+a)}{a\times a}\\
\mathbf{2576} &:= \frac{(aa+aa+a)\times(aaa+a)}{a\times a}\\
\mathbf{25576} &:= \frac{(aa+aa+a)\times(aaaa+a)}{a\times a}\\
\mathbf{255576} &:= \frac{(aa+aa+a)\times(aaaaa+a)}{a\times a}
\end{aligned}$$

The letter "a" appearing in above three examples is such that $a\in\{1,2,3,4,5,6,7,8,9\}$, i.e., for any value of "a" from 1 to 9, the results remains the same. Also,

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

A general study of numbers in terms of letter "a" is given in [39, 44].

1.3 Patterns in Pair of Amicable Numbers

$$\begin{aligned}
\mathbf{264} &:= \mathbf{5}\times 8+\mathbf{28}\times 8 \quad \leftrightarrows \quad \mathbf{528} := \mathbf{2}\times 8+\mathbf{64}\times 8\\
\mathbf{2664} &:= \mathbf{5}\times 8+\mathbf{328}\times 8 \quad \leftrightarrows \quad \mathbf{5328} := \mathbf{2}\times 8+\mathbf{664}\times 8\\
\mathbf{26664} &:= \mathbf{5}\times 8+\mathbf{3328}\times 8 \quad \leftrightarrows \quad \mathbf{53328} := \mathbf{2}\times 8+\mathbf{6664}\times 8\\
\mathbf{266664} &:= \mathbf{5}\times 8+\mathbf{33328}\times 8 \quad \leftrightarrows \quad \mathbf{533328} := \mathbf{2}\times 8+\mathbf{66664}\times 8\\
\mathbf{2666664} &:= \mathbf{5}\times 8+\mathbf{333328}\times 8 \quad \leftrightarrows \quad \mathbf{5333328} := \mathbf{2}\times 8+\mathbf{666664}\times 8
\end{aligned}$$

$$\begin{aligned}
\mathbf{1650} &:= \mathbf{325}\times 5+\mathbf{5}\times 5 \quad \leftrightarrows \quad \mathbf{3255} := \mathbf{1}\times 5+\mathbf{650}\times 5\\
\mathbf{16650} &:= \mathbf{3325}\times 5+\mathbf{5}\times 5 \quad \leftrightarrows \quad \mathbf{33255} := \mathbf{1}\times 5+\mathbf{6650}\times 5\\
\mathbf{166650} &:= \mathbf{33325}\times 5+\mathbf{5}\times 5 \quad \leftrightarrows \quad \mathbf{333255} := \mathbf{1}\times 5+\mathbf{66650}\times 5\\
\mathbf{1666650} &:= \mathbf{333325}\times 5+\mathbf{5}\times 5 \quad \leftrightarrows \quad \mathbf{3333255} := \mathbf{1}\times 5+\mathbf{666650}\times 5
\end{aligned}$$

$$\begin{aligned}
\mathbf{3544} &:= \mathbf{437}\times 8+\mathbf{6}\times 8 \quad \leftrightarrows \quad \mathbf{4376} := \mathbf{3}\times 8+\mathbf{544}\times 8\\
\mathbf{35544} &:= \mathbf{4437}\times 8+\mathbf{6}\times 8 \quad \leftrightarrows \quad \mathbf{44376} := \mathbf{3}\times 8+\mathbf{5544}\times 8\\
\mathbf{355544} &:= \mathbf{44437}\times 8+\mathbf{6}\times 8 \quad \leftrightarrows \quad \mathbf{444376} := \mathbf{3}\times 8+\mathbf{55544}\times 8\\
\mathbf{3555544} &:= \mathbf{444437}\times 8+\mathbf{6}\times 8 \quad \leftrightarrows \quad \mathbf{4444376} := \mathbf{3}\times 8+\mathbf{555544}\times 8
\end{aligned}$$

For more details refer author's work [41]

1.4 Patterns in Selfie Fractions

Below are few examples of patterns in **selfie fractions**. For details refer author's work [42, 48]

$$\begin{aligned}
\frac{42}{231} &:= \frac{4+2}{2+31} \qquad \frac{108}{1188} := \frac{1+08}{11+88} \qquad \frac{266}{627} := \frac{2+6+6}{6+27}\\
\frac{42}{2331} &:= \frac{4+2}{2+331} \qquad \frac{108}{11988} := \frac{1+08}{11+988} \qquad \frac{266}{6327} := \frac{2+6+6}{6+327}\\
\frac{42}{23331} &:= \frac{4+2}{2+3331} \qquad \frac{108}{119988} := \frac{1+08}{11+9988} \qquad \frac{266}{63327} := \frac{2+6+6}{6+3327}\\
\frac{42}{233331} &:= \frac{4+2}{2+33331} \qquad \frac{108}{1199988} := \frac{1+08}{11+99988} \qquad \frac{266}{633327} := \frac{2+6+6}{6+33327}
\end{aligned}$$

1.5 Pythagorean Triples Patterns

$$\begin{aligned}
124^2+3843^2 &:= 3845^2\\
1240^2+384399^2 &:= 384401^2\\
12400^2+38439999^2 &:= 38440001^2\\
124000^2+3843999999^2 &:= 3844000001^2
\end{aligned}$$

$$8844^2 + 133^2 := 8845^2$$
$$888444^2 + 1333^2 := 888445^2$$
$$88884444^2 + 13333^2 := 88884445^2$$
$$8888844444^2 + 133333^2 := 8888844445^2$$

$$39600^2 + 398^2 := 39602^2$$
$$3996000^2 + 3998^2 := 3996002^2$$
$$399960000^2 + 39998^2 := 399960002^2$$
$$39999600000^2 + 399998^2 := 39999600002^2$$

For more studies refer author's work [45].

1.6 Pandigital-Type Pythagorean Triples Patterns

$$096^2 + 40^2 := 104^2$$
$$\mathbf{12}\,096^2 + 440^2 := \mathbf{12}\,104^2$$
$$\mathbf{1232}\,096^2 + 4440^2 := \mathbf{1232}\,104^2$$
$$\mathbf{123432}\,096^2 + 44440^2 := \mathbf{123432}\,104^2$$
$$\mathbf{12345432}\,096^2 + 444440^2 := \mathbf{12345432}\,104^2$$
$$\mathbf{1234565432}\,096^2 + 4444440^2 := \mathbf{1234565432}\,104^2$$
$$\mathbf{123456765432}\,096^2 + 44444440^2 := \mathbf{123456765432}\,104^2$$
$$\mathbf{12345678765432}\,096^2 + 444444440^2 := \mathbf{12345678765432}\,104^2$$
$$\mathbf{1234567898765432}\,096^2 + 4444444440^2 := \mathbf{1234567898765432}\,104^2$$

$$091^2 + 60^2 := 109^2$$
$$\mathbf{12}\,091^2 + 660^2 := \mathbf{12}\,109^2$$
$$\mathbf{1232}\,091^2 + 6660^2 := \mathbf{1232}\,109^2$$
$$\mathbf{123432}\,091^2 + 66660^2 := \mathbf{123432}\,109^2$$
$$\mathbf{12345432}\,091^2 + 666660^2 := \mathbf{12345432}\,109^2$$
$$\mathbf{1234565432}\,091^2 + 6666660^2 := \mathbf{1234565432}\,109^2$$
$$\mathbf{123456765432}\,091^2 + 66666660^2 := \mathbf{123456765432}\,109^2$$
$$\mathbf{12345678765432}\,091^2 + 666666660^2 := \mathbf{12345678765432}\,109^2$$
$$\mathbf{1234567898765432}\,091^2 + 6666666660^2 := \mathbf{1234567898765432}\,109^2$$

For more details refer author's work [46]

2 Selfie Numbers and Patterns

Recently, the 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**. See below some examples:

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

More studies on **selfie numbers** can be seen in author's work [5]-[37]. In [40], the author worked with **paterns in selfie numbers**, but for four digits and more. See below two examples.

$$\begin{aligned}
\mathbf{1285} &:= (1 + 2^8) \times 5 \\
\mathbf{12850} &:= (1 + 2^8) \times 50 \\
\mathbf{128500} &:= (1 + 2^8) \times 500
\end{aligned}$$

$$\begin{aligned}
\mathbf{3645} &:= 3^{\sqrt{\sqrt{6^4}}} \times 5 \\
\mathbf{36450} &:= 3^{\sqrt{\sqrt{6^4}}} \times 50 \\
\mathbf{364500} &:= 3^{\sqrt{\sqrt{6^4}}} \times 500
\end{aligned}$$

$$\begin{aligned}
\mathbf{72688} &:= 7 \times (2 + \sqrt{6^8}) \times 8 \\
\mathbf{726880} &:= 7 \times (2 + \sqrt{6^8}) \times 80 \\
\mathbf{7268800} &:= 7 \times (2 + \sqrt{6^8}) \times 800
\end{aligned}$$

The above patterns are only with **square-root**. For more examples of similar kind refer author's work [40].

The subsections below give **patterns in selfie numbers**. The total work is up to 3000 numbers. The sequential functions such as, **quadratic (square), cubic, triangular, Fibonacci**, etc. are also considered.

3 Multiple Choice Patterns in Selfie Numbers

The examples below are referring letters **Q, C, T** and **F** respectively sequential functions as **square, cubic, triangular** and **Fibonacci**. Still **factorial** and **square-root** are also used.

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3.1 Two Digits Numbers

1.

$$\mathbf{21} := F(C(2 \times 1))$$
$$\mathbf{210} := F(C(2)) \times 10$$
$$\mathbf{2100} := F(C(2)) \times 100$$
$$\mathbf{21000} := F(C(2)) \times 1000$$

2.

$$\mathbf{21} := F(F(F(Q(2))!)) \times 1$$
$$\mathbf{210} := F(F(F(Q(2))!)) \times 10$$
$$\mathbf{2100} := F(F(F(Q(2))!)) \times 100$$
$$\mathbf{21000} := F(F(F(Q(2))!)) \times 1000$$

3.

$$\mathbf{24} := T(T(2)) \times 4$$
$$\mathbf{240} := T(T(2)) \times 40$$
$$\mathbf{2400} := T(T(2)) \times 400$$
$$\mathbf{24000} := T(T(2)) \times 4000$$

4.

$$\mathbf{36} := 3! \times 6$$
$$\mathbf{360} := 3! \times 60$$
$$\mathbf{3600} := 3! \times 600$$
$$\mathbf{36000} := 3! \times 6000$$

5.

$$\mathbf{36} := T(3) \times 6$$
$$\mathbf{360} := T(3) \times 60$$
$$\mathbf{3600} := T(3) \times 600$$
$$\mathbf{36000} := T(3) \times 6000$$

6.

$$\mathbf{42} := F(F(F(4)!)) \times 2$$
$$\mathbf{420} := F(F((F(4))!)) \times 20$$
$$\mathbf{4200} := F(F((F(4))!)) \times 200$$
$$\mathbf{42000} := F(F((F(4))!)) \times 2000$$

7.

$$\mathbf{45} := Q(F(4)) \times 5$$
$$\mathbf{450} := Q(F(4)) \times 50$$
$$\mathbf{4500} := Q(F(4)) \times 500$$
$$\mathbf{45000} := Q(F(4)) \times 5000$$

8.

$$\mathbf{48} := F(4)! \times 8$$
$$\mathbf{480} := F(4)! \times 80$$
$$\mathbf{4800} := F(4)! \times 800$$
$$\mathbf{48000} := F(4)! \times 8000$$

9.

$$\mathbf{48} := T(F(4)) \times 8$$
$$\mathbf{480} := T(F(4)) \times 80$$
$$\mathbf{4800} := T(F(4)) \times 800$$
$$\mathbf{48000} := T(F(4)) \times 8000$$

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10.

$$\begin{aligned}
\mathbf{48} &:= T\left(T\left(\sqrt{4}\right)\right) \times 8\\
\mathbf{480} &:= T\left(T\left(\sqrt{4}\right)\right) \times 80\\
\mathbf{4800} &:= T\left(T\left(\sqrt{4}\right)\right) \times 800\\
\mathbf{48000} &:= T\left(T\left(\sqrt{4}\right)\right) \times 8000
\end{aligned}$$

11.

$$\begin{aligned}
\mathbf{63} &:= T(6) \times 3\\
\mathbf{630} &:= T(6) \times 30\\
\mathbf{6300} &:= T(6) \times 300\\
\mathbf{63000} &:= T(6) \times 3000
\end{aligned}$$

12.

$$\begin{aligned}
\mathbf{63} &:= F(F(6)) \times 3\\
\mathbf{630} &:= F(F(6)) \times 30\\
\mathbf{6300} &:= F(F(6)) \times 300\\
\mathbf{63000} &:= F(F(6)) \times 3000
\end{aligned}$$

13.

$$\begin{aligned}
\mathbf{84} &:= F(8) \times 4\\
\mathbf{840} &:= F(8) \times 40\\
\mathbf{8400} &:= F(8) \times 400\\
\mathbf{84000} &:= F(8) \times 4000
\end{aligned}$$

14.

$$\begin{aligned}
\mathbf{84} &:= T\left(\sqrt{T(8)}\right) \times 4\\
\mathbf{840} &:= T\left(\sqrt{T(8)}\right) \times 40\\
\mathbf{8400} &:= T\left(\sqrt{T(8)}\right) \times 400\\
\mathbf{84000} &:= T\left(\sqrt{T(8)}\right) \times 4000
\end{aligned}$$

15.

$$\begin{aligned}
\mathbf{96} &:= Q\left(Q\left(F\left(\sqrt{9}\right)\right)\right) \times 6\\
\mathbf{960} &:= Q\left(Q\left(F\left(\sqrt{9}\right)\right)\right) \times 60\\
\mathbf{9600} &:= Q\left(Q\left(F\left(\sqrt{9}\right)\right)\right) \times 600\\
\mathbf{96000} &:= Q\left(Q\left(F\left(\sqrt{9}\right)\right)\right) \times 6000
\end{aligned}$$

3.2 Three Digits Numbers

1.

$$\begin{aligned}
\mathbf{105} &:= F(C(1+0!)) \times 5\\
\mathbf{1050} &:= F(C(1+0!)) \times 50\\
\mathbf{10500} &:= F(C(1+0!)) \times 500\\
\mathbf{105000} &:= F(C(1+0!)) \times 5000
\end{aligned}$$

2.

$$\begin{aligned}
\mathbf{128} &:= Q(Q(2)) \times 8\\
\mathbf{1280} &:= Q(Q(2)) \times 80\\
\mathbf{12800} &:= Q(Q(2)) \times 800\\
\mathbf{128000} &:= Q(Q(2)) \times 8000
\end{aligned}$$

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3.

$$\mathbf{135} := C(1\times 3)\times 5$$
$$\mathbf{1350} := C(1\times 3)\times 50$$
$$\mathbf{13500} := C(1\times 3)\times 500$$
$$\mathbf{135000} := C(1\times 3)\times 5000$$

4.

$$\mathbf{147} := T(T(-1+4))\times 7$$
$$\mathbf{1470} := T(T(-1+4))\times 70$$
$$\mathbf{14700} := T(T(-1+4))\times 700$$
$$\mathbf{147000} := T(T(-1+4))\times 7000$$

5.

$$\mathbf{147} := (F(F((F(1\times 4))!)))\times 7$$
$$\mathbf{1470} := (F(F((F(1\times 4))!)))\times 70$$
$$\mathbf{14700} := (F(F((F(1\times 4))!)))\times 700$$
$$\mathbf{147000} := (F(F((F(1\times 4))!)))\times 7000$$

6.

$$\mathbf{156} := (1+Q(5))\times 6$$
$$\mathbf{1560} := (1+Q(5))\times 60$$
$$\mathbf{15600} := (1+Q(5))\times 600$$
$$\mathbf{156000} := (1+Q(5))\times 6000$$

7.

$$\mathbf{162} := Q(1+F(6))\times 2$$
$$\mathbf{1620} := Q(1+F(6))\times 20$$
$$\mathbf{16200} := Q(1+F(6))\times 200$$
$$\mathbf{162000} := Q(1+F(6))\times 2000$$

8.

$$\mathbf{168} := T(1\times 6)\times 8$$
$$\mathbf{1680} := T(1\times 6)\times 80$$
$$\mathbf{16800} := T(1\times 6)\times 800$$
$$\mathbf{168000} := T(1\times 6)\times 8000$$

9.

$$\mathbf{182} := T(F(-1+8))\times 2$$
$$\mathbf{1820} := T(F(-1+8))\times 20$$
$$\mathbf{18200} := T(F(-1+8))\times 200$$
$$\mathbf{182000} := T(F(-1+8))\times 2000$$

10.

$$\mathbf{185} := (1+T(8))\times 5$$
$$\mathbf{1850} := (1+T(8))\times 50$$
$$\mathbf{18500} := (1+T(8))\times 500$$
$$\mathbf{185000} := (1+T(8))\times 5000$$

11.

$$\mathbf{189} := 1\times F(8)\times 9$$
$$\mathbf{1890} := 1\times F(8)\times 90$$
$$\mathbf{18900} := 1\times F(8)\times 900$$
$$\mathbf{189000} := 1\times F(8)\times 9000$$

12.

$$\mathbf{202} := (Q(T(Q(2)))+0!)\times 2$$
$$\mathbf{2020} := (Q(T(Q(2)))+0!)\times 20$$
$$\mathbf{20200} := (Q(T(Q(2)))+0!)\times 200$$
$$\mathbf{202000} := (Q(T(Q(2)))+0!)\times 2000$$

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13.

$$\mathbf{208} := (C(T(2)) - 0!) \times 8$$
$$\mathbf{2080} := (C(T(2)) - 0!) \times 80$$
$$\mathbf{20800} := (C(T(2)) - 0!) \times 800$$
$$\mathbf{208000} := (C(T(2)) - 0!) \times 8000$$

14.

$$\mathbf{208} := (C(F(Q(2))) - 0!) \times 8$$
$$\mathbf{2080} := (C(F(Q(2))) - 0!) \times 80$$
$$\mathbf{20800} := (C(F(Q(2))) - 0!) \times 800$$
$$\mathbf{208000} := (C(F(Q(2))) - 0!) \times 8000$$

15.

$$\mathbf{231} := T(F(2^3)) \times 1$$
$$\mathbf{2310} := T(F(2^3)) \times 10$$
$$\mathbf{23100} := T(F(2^3)) \times 100$$
$$\mathbf{231000} := T(F(2^3)) \times 1000$$

16.

$$\mathbf{231} := T(T(2 \times 3)) \times 1$$
$$\mathbf{2310} := T(T(2 \times 3)) \times 10$$
$$\mathbf{23100} := T(T(2 \times 3)) \times 100$$
$$\mathbf{231000} := T(T(2 \times 3)) \times 1000$$

17.

$$\mathbf{235} := (2 + T(Q(3))) \times 5$$
$$\mathbf{2350} := (2 + T(Q(3))) \times 50$$
$$\mathbf{23500} := (2 + T(Q(3))) \times 500$$
$$\mathbf{235000} := (2 + T(Q(3))) \times 5000$$

18.

$$\mathbf{241} := (T(T(T(T(2)))) + T(4)) \times 1$$
$$\mathbf{2410} := (T(T(T(T(2)))) + T(4)) \times 10$$
$$\mathbf{24100} := (T(T(T(T(2)))) + T(4)) \times 100$$
$$\mathbf{241000} := (T(T(T(T(2)))) + T(4)) \times 1000$$

19.

$$\mathbf{243} := T(2)^4 \times 3$$
$$\mathbf{2430} := T(2)^4 \times 30$$
$$\mathbf{24300} := T(2)^4 \times 300$$
$$\mathbf{243000} := T(2)^4 \times 3000$$

20.

$$\mathbf{244} := (-T(2) + C(4)) \times 4$$
$$\mathbf{2440} := (-T(2) + C(4)) \times 40$$
$$\mathbf{24400} := (-T(2) + C(4)) \times 400$$
$$\mathbf{244000} := (-T(2) + C(4)) \times 4000$$

21.

$$\mathbf{244} := (T(T(2)) + F(T(4))) \times 4$$
$$\mathbf{2440} := (T(T(2)) + F(T(4))) \times 40$$
$$\mathbf{24400} := (T(T(2)) + F(T(4))) \times 400$$
$$\mathbf{244000} := (T(T(2)) + F(T(4))) \times 4000$$

22.

$$\mathbf{244} := (T(T(2)) + T(T(4))) \times 4$$
$$\mathbf{2440} := (T(T(2)) + T(T(4))) \times 40$$
$$\mathbf{24400} := (T(T(2)) + T(T(4))) \times 400$$
$$\mathbf{244000} := (T(T(2)) + T(T(4))) \times 4000$$

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23.

$$\mathbf{245} := (-T(T(2)) + T(T(4))) \times 5$$
$$\mathbf{2450} := (-T(T(2)) + T(T(4))) \times 50$$
$$\mathbf{24500} := (-T(T(2)) + T(T(4))) \times 500$$
$$\mathbf{245000} := (-T(T(2)) + T(T(4))) \times 5000$$

24.

$$\mathbf{245} := (-T(T(2)) + F(T(4))) \times 5$$
$$\mathbf{2450} := (-T(T(2)) + F(T(4))) \times 50$$
$$\mathbf{24500} := (-T(T(2)) + F(T(4))) \times 500$$
$$\mathbf{245000} := (-T(T(2)) + F(T(4))) \times 5000$$

25.

$$\mathbf{248} := (T(T(T(2))) + T(4)) \times 8$$
$$\mathbf{2480} := (T(T(T(2))) + T(4)) \times 80$$
$$\mathbf{24800} := (T(T(T(2))) + T(4)) \times 800$$
$$\mathbf{248000} := (T(T(T(2))) + T(4)) \times 8000$$

26.

$$\mathbf{248} := (-F(Q(2)) + F(Q(F(4)))) \times 8$$
$$\mathbf{2480} := (-F(Q(2)) + F(Q(F(4)))) \times 80$$
$$\mathbf{24800} := (-F(Q(2)) + F(Q(F(4)))) \times 800$$
$$\mathbf{248000} := (-F(Q(2)) + F(Q(F(4)))) \times 8000$$

27.

$$\mathbf{248} := (C(T(2)) + 4) \times 8$$
$$\mathbf{2480} := (C(T(2)) + 4) \times 80$$
$$\mathbf{24800} := (C(T(2)) + 4) \times 800$$
$$\mathbf{248000} := (C(T(2)) + 4) \times 8000$$

28.

$$\mathbf{251} := (Q(Q(Q(2))) - 5) \times 1$$
$$\mathbf{2510} := (Q(Q(Q(2))) - 5) \times 10$$
$$\mathbf{25100} := (Q(Q(Q(2))) - 5) \times 100$$
$$\mathbf{251000} := (Q(Q(Q(2))) - 5) \times 1000$$

29.

$$\mathbf{252} := (T(T(2)) + 5!) \times 2$$
$$\mathbf{2520} := (T(T(2)) + 5!) \times 20$$
$$\mathbf{25200} := (T(T(2)) + 5!) \times 200$$
$$\mathbf{252000} := (T(T(2)) + 5!) \times 2000$$

30.

$$\mathbf{252} := (T(T(2)) + T(T(5))) \times 2$$
$$\mathbf{2520} := (T(T(2)) + T(T(5))) \times 20$$
$$\mathbf{25200} := (T(T(2)) + T(T(5))) \times 200$$
$$\mathbf{252000} := (T(T(2)) + T(T(5))) \times 2000$$

31.

$$\mathbf{264} := T(T(2) + F(6)) \times 4$$
$$\mathbf{2640} := T(T(2) + F(6)) \times 40$$
$$\mathbf{26400} := T(T(2) + F(6)) \times 400$$
$$\mathbf{264000} := T(T(2) + F(6)) \times 4000$$

32.

$$\mathbf{264} := T(T(T(T(2)))/T(6)) \times 4$$
$$\mathbf{2640} := T(T(T(T(2)))/T(6)) \times 40$$
$$\mathbf{26400} := T(T(T(T(2)))/T(6)) \times 400$$
$$\mathbf{264000} := T(T(T(T(2)))/T(6)) \times 4000$$

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33.

$$\mathbf{273} := T(F(2) \times F(7)) \times 3$$
$$\mathbf{2730} := T(F(2) \times F(7)) \times 30$$
$$\mathbf{27300} := T(F(2) \times F(7)) \times 300$$
$$\mathbf{273000} := T(F(2) \times F(7)) \times 3000$$

34.

$$\mathbf{275} := F(T(2) + 7) \times 5$$
$$\mathbf{2750} := F(T(2) + 7) \times 50$$
$$\mathbf{27500} := F(T(2) + 7) \times 500$$
$$\mathbf{275000} := F(T(2) + 7) \times 5000$$

35.

$$\mathbf{276} := (-T(2) + Q(7)) \times 6$$
$$\mathbf{2760} := (-T(2) + Q(7)) \times 60$$
$$\mathbf{27600} := (-T(2) + Q(7)) \times 600$$
$$\mathbf{276000} := (-T(2) + Q(7)) \times 6000$$

36.

$$\mathbf{279} := ((Q(2))! + 7) \times 9$$
$$\mathbf{2790} := ((Q(2))! + 7) \times 90$$
$$\mathbf{27900} := ((Q(2))! + 7) \times 900$$
$$\mathbf{279000} := ((Q(2))! + 7) \times 9000$$

37.

$$\mathbf{279} := (T(2) + T(7)) \times 9$$
$$\mathbf{2790} := (T(2) + T(7)) \times 90$$
$$\mathbf{27900} := (T(2) + T(7)) \times 900$$
$$\mathbf{279000} := (T(2) + T(7)) \times 9000$$

38.

$$\mathbf{281} := (C(C(2)) - T(F(8))) \times 1$$
$$\mathbf{2810} := (C(C(2)) - T(F(8))) \times 10$$
$$\mathbf{28100} := (C(C(2)) - T(F(8))) \times 100$$
$$\mathbf{281000} := (C(C(2)) - T(F(8))) \times 1000$$

39.

$$\mathbf{285} := (Q(F(Q(2))!) + F(8)) \times 5$$
$$\mathbf{2850} := (Q(F(Q(2))!) + F(8)) \times 50$$
$$\mathbf{28500} := (Q(F(Q(2))!) + F(8)) \times 500$$
$$\mathbf{285000} := (Q(F(Q(2))!) + F(8)) \times 5000$$

40.

$$\mathbf{291} := (T(Q(2)!) - 9) \times 1$$
$$\mathbf{2910} := (T(Q(2)!) - 9) \times 10$$
$$\mathbf{29100} := (T(Q(2)!) - 9) \times 100$$
$$\mathbf{291000} := (T(Q(2)!) - 9) \times 1000$$

41.

$$\mathbf{315} := F(F(3!)) \times 15$$
$$\mathbf{3150} := F(F(3!)) \times 150$$
$$\mathbf{31500} := F(F(3!)) \times 1500$$
$$\mathbf{315000} := F(F(3!)) \times 15000$$

42.

$$\mathbf{315} := F(C(F(3))) \times 15$$
$$\mathbf{3150} := F(C(F(3))) \times 150$$
$$\mathbf{31500} := F(C(F(3))) \times 1500$$
$$\mathbf{315000} := F(C(F(3))) \times 15000$$

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43.

$$\mathbf{321} := (T(T(3)) + T(Q(2)!)) \times 1$$
$$\mathbf{3210} := (T(T(3)) + T(Q(2)!)) \times 10$$
$$\mathbf{32100} := (T(T(3)) + T(Q(2)!)) \times 100$$
$$\mathbf{321000} := (T(T(3)) + T(Q(2)!)) \times 1000$$

44.

$$\mathbf{328} := (T(Q(3)) - Q(2)) \times 8$$
$$\mathbf{3280} := (T(Q(3)) - Q(2)) \times 80$$
$$\mathbf{32800} := (T(Q(3)) - Q(2)) \times 800$$
$$\mathbf{328000} := (T(Q(3)) - Q(2)) \times 8000$$

45.

$$\mathbf{332} := (F(T(3)) + Q(Q(3))) \times 1$$
$$\mathbf{3320} := (F(T(3)) + Q(Q(3))) \times 10$$
$$\mathbf{33200} := (F(T(3)) + Q(Q(3))) \times 100$$
$$\mathbf{332000} := (F(T(3)) + Q(Q(3))) \times 1000$$

46.

$$\mathbf{351} := T(T(T(3)) + 5) \times 1$$
$$\mathbf{3510} := T(T(T(3)) + 5) \times 10$$
$$\mathbf{35100} := T(T(T(3)) + 5) \times 100$$
$$\mathbf{351000} := T(T(T(3)) + 5) \times 1000$$

47.

$$\mathbf{357} := (T(F(T(3))) + T(5)) \times 7$$
$$\mathbf{3570} := (T(F(T(3))) + T(5)) \times 70$$
$$\mathbf{35700} := (T(F(T(3))) + T(5)) \times 700$$
$$\mathbf{357000} := (T(F(T(3))) + T(5)) \times 7000$$

48.

$$\mathbf{364} := T(T(T(3)) - F(6)) \times 4$$
$$\mathbf{3640} := T(T(T(3)) - F(6)) \times 40$$
$$\mathbf{36400} := T(T(T(3)) - F(6)) \times 400$$
$$\mathbf{364000} := T(T(T(3)) - F(6)) \times 4000$$

49.

$$\mathbf{366} := (-3 + Q(F(6))) \times 6$$
$$\mathbf{3660} := (-3 + Q(F(6))) \times 60$$
$$\mathbf{36600} := (-3 + Q(F(6))) \times 600$$
$$\mathbf{366000} := (-3 + Q(F(6))) \times 6000$$

50.

$$\mathbf{395} := (-F(3) + Q(9)) \times 5$$
$$\mathbf{3950} := (-F(3) + Q(9)) \times 50$$
$$\mathbf{39500} := (-F(3) + Q(9)) \times 500$$
$$\mathbf{395000} := (-F(3) + Q(9)) \times 5000$$

51.

$$\mathbf{404} := (Q(T(4)) + 0!) \times 4$$
$$\mathbf{4040} := (Q(T(4)) + 0!) \times 40$$
$$\mathbf{40400} := (Q(T(4)) + 0!) \times 400$$
$$\mathbf{404000} := (Q(T(4)) + 0!) \times 4000$$

52.

$$\mathbf{405} := Q(Q(4 - 0!)) \times 5$$
$$\mathbf{4050} := Q(Q(4 - 0!)) \times 50$$
$$\mathbf{40500} := Q(Q(4 - 0!)) \times 500$$
$$\mathbf{405000} := Q(Q(4 - 0!)) \times 5000$$

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53.

$$\begin{aligned}
\mathbf{405} &:= Q(T(4) - 0!) \times 5 \\
\mathbf{4050} &:= Q(T(4) - 0!) \times 50 \\
\mathbf{40500} &:= Q(T(4) - 0!) \times 500 \\
\mathbf{405000} &:= Q(T(4) - 0!) \times 5000
\end{aligned}$$

54.

$$\begin{aligned}
\mathbf{405} &:= Q(Q(F(4))) \times 05 \\
\mathbf{4050} &:= Q(Q(F(4))) \times 050 \\
\mathbf{40500} &:= Q(Q(F(4))) \times 0500 \\
\mathbf{405000} &:= Q(Q(F(4))) \times 05000
\end{aligned}$$

55.

$$\begin{aligned}
\mathbf{405} &:= Q\left(Q\left(\sqrt{4} + 0!\right)\right) \times 5 \\
\mathbf{4050} &:= Q\left(Q\left(\sqrt{4} + 0!\right)\right) \times 50 \\
\mathbf{40500} &:= Q\left(Q\left(\sqrt{4} + 0!\right)\right) \times 500 \\
\mathbf{405000} &:= Q\left(Q\left(\sqrt{4} + 0!\right)\right) \times 5000
\end{aligned}$$

56.

$$\begin{aligned}
\mathbf{425} &:= (C(4) + F(C(2))) \times 5 \\
\mathbf{4250} &:= (C(4) + F(C(2))) \times 50 \\
\mathbf{42500} &:= (C(4) + F(C(2))) \times 500 \\
\mathbf{425000} &:= (C(4) + F(C(2))) \times 5000
\end{aligned}$$

57.

$$\begin{aligned}
\mathbf{426} &:= (T(T(4)) + Q(Q(2))) \times 6 \\
\mathbf{4260} &:= (T(T(4)) + Q(Q(2))) \times 60 \\
\mathbf{42600} &:= (T(T(4)) + Q(Q(2))) \times 600 \\
\mathbf{426000} &:= (T(T(4)) + Q(Q(2))) \times 6000
\end{aligned}$$

58.

$$\begin{aligned}
\mathbf{427} &:= (C(4) - T(2)) \times 7 \\
\mathbf{4270} &:= (C(4) - T(2)) \times 70 \\
\mathbf{42700} &:= (C(4) - T(2)) \times 700 \\
\mathbf{427000} &:= (C(4) - T(2)) \times 7000
\end{aligned}$$

59.

$$\begin{aligned}
\mathbf{427} &:= (C(4) - F(Q(2))) \times 7 \\
\mathbf{4270} &:= (C(4) - F(Q(2))) \times 70 \\
\mathbf{42700} &:= (C(4) - F(Q(2))) \times 700 \\
\mathbf{427000} &:= (C(4) - F(Q(2))) \times 7000
\end{aligned}$$

60.

$$\begin{aligned}
\mathbf{431} &:= (-T(4) + Q(T(T(3)))) \times 1 \\
\mathbf{4310} &:= (-T(4) + Q(T(T(3)))) \times 10 \\
\mathbf{43100} &:= (-T(4) + Q(T(T(3)))) \times 100 \\
\mathbf{431000} &:= (-T(4) + Q(T(T(3)))) \times 1000
\end{aligned}$$

61.

$$\begin{aligned}
\mathbf{432} &:= 4! \times Q(3) \times 2 \\
\mathbf{4320} &:= 4! \times Q(3) \times 20 \\
\mathbf{43200} &:= 4! \times Q(3) \times 200 \\
\mathbf{432000} &:= 4! \times Q(3) \times 2000
\end{aligned}$$

62.

$$\begin{aligned}
\mathbf{435} &:= (F(4)! + Q(Q(3))) \times 5 \\
\mathbf{4350} &:= (F(4)! + Q(Q(3))) \times 50 \\
\mathbf{43500} &:= (F(4)! + Q(Q(3))) \times 500 \\
\mathbf{435000} &:= (F(4)! + Q(Q(3))) \times 5000
\end{aligned}$$

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63.

$$\begin{aligned}
\mathbf{441} &:= Q(F(4+4)) \times 1 \\
\mathbf{4410} &:= Q(F(4+4)) \times 10 \\
\mathbf{44100} &:= Q(F(4+4)) \times 100 \\
\mathbf{441000} &:= Q(F(4+4)) \times 1000
\end{aligned}$$

64.

$$\begin{aligned}
\mathbf{441} &:= \left(T\left(T\left(T\left(\sqrt{4}\right)\right)\right)^{\sqrt{4}}\right) \times 1 \\
\mathbf{4410} &:= \left(T\left(T\left(T\left(\sqrt{4}\right)\right)\right)^{\sqrt{4}}\right) \times 10 \\
\mathbf{44100} &:= \left(T\left(T\left(T\left(\sqrt{4}\right)\right)\right)^{\sqrt{4}}\right) \times 100 \\
\mathbf{441000} &:= \left(T\left(T\left(T\left(\sqrt{4}\right)\right)\right)^{\sqrt{4}}\right) \times 1000
\end{aligned}$$

65.

$$\begin{aligned}
\mathbf{445} &:= F(F(4) + F((F(4))!)) \times 5 \\
\mathbf{4450} &:= F(F(4) + F((F(4))!)) \times 50 \\
\mathbf{44500} &:= F(F(4) + F((F(4))!)) \times 500 \\
\mathbf{445000} &:= F(F(4) + F((F(4))!)) \times 5000
\end{aligned}$$

66.

$$\begin{aligned}
\mathbf{445} &:= F\left(F\left(4\right) + \sqrt{C\left(4\right)}\right) \times 5 \\
\mathbf{4450} &:= F\left(F\left(4\right) + \sqrt{C\left(4\right)}\right) \times 50 \\
\mathbf{44500} &:= F\left(F\left(4\right) + \sqrt{C\left(4\right)}\right) \times 500 \\
\mathbf{445000} &:= F\left(F\left(4\right) + \sqrt{C\left(4\right)}\right) \times 5000
\end{aligned}$$

67.

$$\begin{aligned}
\mathbf{448} &:= \left(F\left(\sqrt{4}\right) + F\left(T\left(4\right)\right)\right) \times 8 \\
\mathbf{4480} &:= \left(F\left(\sqrt{4}\right) + F\left(T\left(4\right)\right)\right) \times 80 \\
\mathbf{44800} &:= \left(F\left(\sqrt{4}\right) + F\left(T\left(4\right)\right)\right) \times 800 \\
\mathbf{448000} &:= \left(F\left(\sqrt{4}\right) + F\left(T\left(4\right)\right)\right) \times 8000
\end{aligned}$$

68.

$$\begin{aligned}
\mathbf{451} &:= (Q(4!) - C(5)) \times 1 \\
\mathbf{4510} &:= (Q(4!) - C(5)) \times 10 \\
\mathbf{45100} &:= (Q(4!) - C(5)) \times 100 \\
\mathbf{451000} &:= (Q(4!) - C(5)) \times 1000
\end{aligned}$$

69.

$$\begin{aligned}
\mathbf{452} &:= (T(T(T(F(4)))) - 5) \times 2 \\
\mathbf{4520} &:= (T(T(T(F(4)))) - 5) \times 20 \\
\mathbf{45200} &:= (T(T(T(F(4)))) - 5) \times 200 \\
\mathbf{452000} &:= (T(T(T(F(4)))) - 5) \times 2000
\end{aligned}$$

70.

$$\begin{aligned}
\mathbf{455} &:= (C(F(4)!) - C(5)) \times 5 \\
\mathbf{4550} &:= (C(F(4)!) - C(5)) \times 50 \\
\mathbf{45500} &:= (C(F(4)!) - C(5)) \times 500 \\
\mathbf{455000} &:= (C(F(4)!) - C(5)) \times 5000
\end{aligned}$$

71.

$$\begin{aligned}
\mathbf{472} &:= (F(4) + F(F(7))) \times 2 \\
\mathbf{4720} &:= (F(4) + F(F(7))) \times 20 \\
\mathbf{47200} &:= (F(4) + F(F(7))) \times 200 \\
\mathbf{472000} &:= (F(4) + F(F(7))) \times 2000
\end{aligned}$$

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72.

$$\begin{aligned}
\mathbf{482} &:= (T(4) + T(F(8))) \times 2 \\
\mathbf{4820} &:= (T(4) + T(F(8))) \times 20 \\
\mathbf{48200} &:= (T(4) + T(F(8))) \times 200 \\
\mathbf{482000} &:= (T(4) + T(F(8))) \times 2000
\end{aligned}$$

73.

$$\begin{aligned}
\mathbf{482} &:= \left(T\left(4\right) + T\left(T\left(\sqrt{T\left(8\right)}\right)\right)\right) \times 2 \\
\mathbf{4820} &:= \left(T\left(4\right) + T\left(T\left(\sqrt{T\left(8\right)}\right)\right)\right) \times 20 \\
\mathbf{48200} &:= \left(T\left(4\right) + T\left(T\left(\sqrt{T\left(8\right)}\right)\right)\right) \times 200 \\
\mathbf{482000} &:= \left(T\left(4\right) + T\left(T\left(\sqrt{T\left(8\right)}\right)\right)\right) \times 2000
\end{aligned}$$

74.

$$\begin{aligned}
\mathbf{486} &:= Q(Q(4!/8)) \times 6 \\
\mathbf{4860} &:= Q(Q(4!/8)) \times 60 \\
\mathbf{48600} &:= Q(Q(4!/8)) \times 600 \\
\mathbf{486000} &:= Q(Q(4!/8)) \times 6000
\end{aligned}$$

75.

$$\begin{aligned}
\mathbf{486} &:= \sqrt{F\left(4\right)^{8}} \times 6 \\
\mathbf{4860} &:= \sqrt{F\left(4\right)^{8}} \times 60 \\
\mathbf{48600} &:= \sqrt{F\left(4\right)^{8}} \times 600 \\
\mathbf{486000} &:= \sqrt{F\left(4\right)^{8}} \times 6000
\end{aligned}$$

76.

$$\begin{aligned}
\mathbf{486} &:= \sqrt{T\left(\left(\sqrt{4}\right)\right)^{8}} \times 6 \\
\mathbf{4860} &:= \sqrt{T\left(\left(\sqrt{4}\right)\right)^{8}} \times 60 \\
\mathbf{48600} &:= \sqrt{T\left(\left(\sqrt{4}\right)\right)^{8}} \times 600 \\
\mathbf{486000} &:= \sqrt{T\left(\left(\sqrt{4}\right)\right)^{8}} \times 6000
\end{aligned}$$

77.

$$\begin{aligned}
\mathbf{488} &:= (-F(4) + Q(8)) \times 8 \\
\mathbf{4880} &:= (-F(4) + Q(8)) \times 80 \\
\mathbf{48800} &:= (-F(4) + Q(8)) \times 800 \\
\mathbf{488000} &:= (-F(4) + Q(8)) \times 8000
\end{aligned}$$

78.

$$\begin{aligned}
\mathbf{488} &:= \left(F\left(T\left(4\right)\right) + \sqrt{T\left(8\right)}\right) \times 8 \\
\mathbf{4880} &:= \left(F\left(T\left(4\right)\right) + \sqrt{T\left(8\right)}\right) \times 80 \\
\mathbf{48800} &:= \left(F\left(T\left(4\right)\right) + \sqrt{T\left(8\right)}\right) \times 800 \\
\mathbf{488000} &:= \left(F\left(T\left(4\right)\right) + \sqrt{T\left(8\right)}\right) \times 8000
\end{aligned}$$

79.

$$\begin{aligned}
\mathbf{488} &:= \left(T\left(T\left(4\right)\right) + \sqrt{T\left(8\right)}\right) \times 8 \\
\mathbf{4880} &:= \left(T\left(T\left(4\right)\right) + \sqrt{T\left(8\right)}\right) \times 80 \\
\mathbf{48800} &:= \left(T\left(T\left(4\right)\right) + \sqrt{T\left(8\right)}\right) \times 800 \\
\mathbf{488000} &:= \left(T\left(T\left(4\right)\right) + \sqrt{T\left(8\right)}\right) \times 8000
\end{aligned}$$

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80.

$$\mathbf{491} := \left(\sqrt{C\left(C\left(4\right)\right) - T\left(T\left(\sqrt{9}\right)\right)}\right) \times 1$$
$$\mathbf{4910} := \left(\sqrt{C\left(C\left(4\right)\right) - T\left(T\left(\sqrt{9}\right)\right)}\right) \times 10$$
$$\mathbf{49100} := \left(\sqrt{C\left(C\left(4\right)\right) - T\left(T\left(\sqrt{9}\right)\right)}\right) \times 100$$
$$\mathbf{491000} := \left(\sqrt{C\left(C\left(4\right)\right) - T\left(T\left(\sqrt{9}\right)\right)}\right) \times 1000$$

81.

$$\mathbf{497} := (-T(4) + Q(9)) \times 7$$
$$\mathbf{4970} := (-T(4) + Q(9)) \times 70$$
$$\mathbf{49700} := (-T(4) + Q(9)) \times 700$$
$$\mathbf{497000} := (-T(4) + Q(9)) \times 7000$$

82.

$$\mathbf{504} := (C(5) + 0!) \times 4$$
$$\mathbf{5040} := (C(5) + 0!) \times 40$$
$$\mathbf{50400} := (C(5) + 0!) \times 400$$
$$\mathbf{504000} := (C(5) + 0!) \times 4000$$

83.

$$\mathbf{512} := Q(Q(5-1)) \times 2$$
$$\mathbf{5120} := Q(Q(5-1)) \times 20$$
$$\mathbf{51200} := Q(Q(5-1)) \times 200$$
$$\mathbf{512000} := Q(Q(5-1)) \times 2000$$

84.

$$\mathbf{513} := T\left(\sqrt{T\left(Q\left(5\right)\right) - 1}\right) \times 3$$
$$\mathbf{5130} := T\left(\sqrt{T\left(Q\left(5\right)\right) - 1}\right) \times 30$$
$$\mathbf{51300} := T\left(\sqrt{T\left(Q\left(5\right)\right) - 1}\right) \times 300$$
$$\mathbf{513000} := T\left(\sqrt{T\left(Q\left(5\right)\right) - 1}\right) \times 3000$$

85.

$$\mathbf{522} := (5 + Q(Q(Q(2)))) \times 2$$
$$\mathbf{5220} := (5 + Q(Q(Q(2)))) \times 20$$
$$\mathbf{52200} := (5 + Q(Q(Q(2)))) \times 200$$
$$\mathbf{522000} := (5 + Q(Q(Q(2)))) \times 2000$$

86.

$$\mathbf{524} := (C(5) + T(T(2))) \times 4$$
$$\mathbf{5240} := (C(5) + T(T(2))) \times 40$$
$$\mathbf{52400} := (C(5) + T(T(2))) \times 400$$
$$\mathbf{524000} := (C(5) + T(T(2))) \times 4000$$

87.

$$\mathbf{525} := 5 \times T(T(T(2))) \times 5$$
$$\mathbf{5250} := 5 \times T(T(T(2))) \times 50$$
$$\mathbf{52500} := 5 \times T(T(T(2))) \times 500$$
$$\mathbf{525000} := 5 \times T(T(T(2))) \times 5000$$

88.

$$\mathbf{525} := T(T(5) - F(2)) \times 5$$
$$\mathbf{5250} := T(T(5) - F(2)) \times 50$$
$$\mathbf{52500} := T(T(5) - F(2)) \times 500$$
$$\mathbf{525000} := T(T(5) - F(2)) \times 5000$$

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89.

$$\begin{aligned}
\mathbf{531} &:= (-Q(Q(5)) + Q(F(Q(3)))) \times 1 \\
\mathbf{5310} &:= (-Q(Q(5)) + Q(F(Q(3)))) \times 10 \\
\mathbf{53100} &:= (-Q(Q(5)) + Q(F(Q(3)))) \times 100 \\
\mathbf{531000} &:= (-Q(Q(5)) + Q(F(Q(3)))) \times 1000
\end{aligned}$$

90.

$$\begin{aligned}
\mathbf{544} &:= (5! + Q(4)) \times 4 \\
\mathbf{5440} &:= (5! + Q(4)) \times 40 \\
\mathbf{54400} &:= (5! + Q(4)) \times 400 \\
\mathbf{544000} &:= (5! + Q(4)) \times 4000
\end{aligned}$$

91.

$$\begin{aligned}
\mathbf{544} &:= T\left(-5 + T\left(T\left(\sqrt{4}\right)\right)\right) \times 4 \\
\mathbf{5440} &:= T\left(-5 + T\left(T\left(\sqrt{4}\right)\right)\right) \times 40 \\
\mathbf{54400} &:= T\left(-5 + T\left(T\left(\sqrt{4}\right)\right)\right) \times 400 \\
\mathbf{544000} &:= T\left(-5 + T\left(T\left(\sqrt{4}\right)\right)\right) \times 4000
\end{aligned}$$

92.

$$\begin{aligned}
\mathbf{545} &:= (C(5) - Q(4)) \times 5 \\
\mathbf{5450} &:= (C(5) - Q(4)) \times 50 \\
\mathbf{54500} &:= (C(5) - Q(4)) \times 500 \\
\mathbf{545000} &:= (C(5) - Q(4)) \times 5000
\end{aligned}$$

93.

$$\begin{aligned}
\mathbf{545} &:= Q(Q(5)) - Q(4) \times 5 \\
\mathbf{5450} &:= Q(Q(5)) - Q(4) \times 50 \\
\mathbf{54500} &:= Q(Q(5)) - Q(4) \times 500 \\
\mathbf{545000} &:= Q(Q(5)) - Q(4) \times 5000
\end{aligned}$$

94.

$$\begin{aligned}
\mathbf{546} &:= T\left(T(5) - \sqrt{4}\right) \times 6 \\
\mathbf{5460} &:= T\left(T(5) - \sqrt{4}\right) \times 60 \\
\mathbf{54600} &:= T\left(T(5) - \sqrt{4}\right) \times 600 \\
\mathbf{546000} &:= T\left(T(5) - \sqrt{4}\right) \times 6000
\end{aligned}$$

95.

$$\begin{aligned}
\mathbf{549} &:= (C(5) - C(4)) \times 9 \\
\mathbf{5490} &:= (C(5) - C(4)) \times 90 \\
\mathbf{54900} &:= (C(5) - C(4)) \times 900 \\
\mathbf{549000} &:= (C(5) - C(4)) \times 9000
\end{aligned}$$

96.

$$\begin{aligned}
\mathbf{549} &:= F(T(5))/T(4) \times 9 \\
\mathbf{5490} &:= F(T(5))/T(4) \times 90 \\
\mathbf{54900} &:= F(T(5))/T(4) \times 900 \\
\mathbf{549000} &:= F(T(5))/T(4) \times 9000
\end{aligned}$$

97.

$$\begin{aligned}
\mathbf{561} &:= T(Q(5) + F(6)) \times 1 \\
\mathbf{5610} &:= T(Q(5) + F(6)) \times 10 \\
\mathbf{56100} &:= T(Q(5) + F(6)) \times 100 \\
\mathbf{561000} &:= T(Q(5) + F(6)) \times 1000
\end{aligned}$$

98.

$$\begin{aligned}
\mathbf{561} &:= (Q(Q(5)) - Q(F(6))) \times 1 \\
\mathbf{5610} &:= (Q(Q(5)) - Q(F(6))) \times 10 \\
\mathbf{56100} &:= (Q(Q(5)) - Q(F(6))) \times 100 \\
\mathbf{561000} &:= (Q(Q(5)) - Q(F(6))) \times 1000
\end{aligned}$$

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99.

$$\mathbf{564} := (5! + T(6)) \times 4$$
$$\mathbf{5640} := (5! + T(6)) \times 40$$
$$\mathbf{56400} := (5! + T(6)) \times 400$$
$$\mathbf{564000} := (5! + T(6)) \times 4000$$

100.

$$\mathbf{564} := (5! + F(F(6))) \times 4$$
$$\mathbf{5640} := (5! + F(F(6))) \times 40$$
$$\mathbf{56400} := (5! + F(F(6))) \times 400$$
$$\mathbf{564000} := (5! + F(F(6))) \times 4000$$

101.

$$\mathbf{564} := (T(T(5)) + T(6)) \times 4$$
$$\mathbf{5640} := (T(T(5)) + T(6)) \times 40$$
$$\mathbf{56400} := (T(T(5)) + T(6)) \times 400$$
$$\mathbf{564000} := (T(T(5)) + T(6)) \times 4000$$

102.

$$\mathbf{567} := Q(T(5) - 6) \times 7$$
$$\mathbf{5670} := Q(T(5) - 6) \times 70$$
$$\mathbf{56700} := Q(T(5) - 6) \times 700$$
$$\mathbf{567000} := Q(T(5) - 6) \times 7000$$

103.

$$\mathbf{567} := Q(Q(-5 + F(6))) \times 7$$
$$\mathbf{5670} := Q(Q(-5 + F(6))) \times 70$$
$$\mathbf{56700} := Q(Q(-5 + F(6))) \times 700$$
$$\mathbf{567000} := Q(Q(-5 + F(6))) \times 7000$$

104.

$$\mathbf{572} := (-5! + T(T(7))) \times 2$$
$$\mathbf{5720} := (-5! + T(T(7))) \times 20$$
$$\mathbf{57200} := (-5! + T(T(7))) \times 200$$
$$\mathbf{572000} := (-5! + T(T(7))) \times 2000$$

105.

$$\mathbf{572} := (-T(T(5)) + T(T(7))) \times 2$$
$$\mathbf{5720} := (-T(T(5)) + T(T(7))) \times 20$$
$$\mathbf{57200} := (-T(T(5)) + T(T(7))) \times 200$$
$$\mathbf{572000} := (-T(T(5)) + T(T(7))) \times 2000$$

106.

$$\mathbf{584} := (C(5) + F(8)) \times 4$$
$$\mathbf{5840} := (C(5) + F(8)) \times 40$$
$$\mathbf{58400} := (C(5) + F(8)) \times 400$$
$$\mathbf{584000} := (C(5) + F(8)) \times 4000$$

107.

$$\mathbf{584} := \left(C(5) + T\left(\sqrt{T(8)}\right)\right) \times 4$$
$$\mathbf{5840} := \left(C(5) + T\left(\sqrt{T(8)}\right)\right) \times 40$$
$$\mathbf{58400} := \left(C(5) + T\left(\sqrt{T(8)}\right)\right) \times 400$$
$$\mathbf{584000} := \left(C(5) + T\left(\sqrt{T(8)}\right)\right) \times 4000$$

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108.

$$\mathbf{585} := (C(5) - 8) \times 5$$
$$\mathbf{5850} := (C(5) - 8) \times 50$$
$$\mathbf{58500} := (C(5) - 8) \times 500$$
$$\mathbf{585000} := (C(5) - 8) \times 5000$$

109.

$$\mathbf{591} := (Q(Q(5)) - F(9)) \times 1$$
$$\mathbf{5910} := (Q(Q(5)) - F(9)) \times 10$$
$$\mathbf{59100} := (Q(Q(5)) - F(9)) \times 100$$
$$\mathbf{591000} := (Q(Q(5)) - F(9)) \times 1000$$

110.

$$\mathbf{595} := \left(C\left(5\right) - \left(\sqrt{9}\right)!\right) \times 5$$
$$\mathbf{5950} := \left(C\left(5\right) - \left(\sqrt{9}\right)!\right) \times 50$$
$$\mathbf{59500} := \left(C\left(5\right) - \left(\sqrt{9}\right)!\right) \times 500$$
$$\mathbf{595000} := \left(C\left(5\right) - \left(\sqrt{9}\right)!\right) \times 5000$$

111.

$$\mathbf{644} := (C(6) - T(T(4))) \times 4$$
$$\mathbf{6440} := (C(6) - T(T(4))) \times 40$$
$$\mathbf{64400} := (C(6) - T(T(4))) \times 400$$
$$\mathbf{644000} := (C(6) - T(T(4))) \times 4000$$

112.

$$\mathbf{651} := (T(Q(6)) - T(5)) \times 1$$
$$\mathbf{6510} := (T(Q(6)) - T(5)) \times 10$$
$$\mathbf{65100} := (T(Q(6)) - T(5)) \times 100$$
$$\mathbf{651000} := (T(Q(6)) - T(5)) \times 1000$$

113.

$$\mathbf{651} := (T(T(F(6))) - T(5)) \times 1$$
$$\mathbf{6510} := (T(T(F(6))) - T(5)) \times 10$$
$$\mathbf{65100} := (T(T(F(6))) - T(5)) \times 100$$
$$\mathbf{651000} := (T(T(F(6))) - T(5)) \times 1000$$

114.

$$\mathbf{655} := (6 + C(5)) \times 5$$
$$\mathbf{6550} := (6 + C(5)) \times 50$$
$$\mathbf{65500} := (6 + C(5)) \times 500$$
$$\mathbf{655000} := (6 + C(5)) \times 5000$$

115.

$$\mathbf{671} := (6! - Q(7)) \times 1$$
$$\mathbf{6710} := (6! - Q(7)) \times 10$$
$$\mathbf{67100} := (6! - Q(7)) \times 100$$
$$\mathbf{671000} := (6! - Q(7)) \times 1000$$

116.

$$\mathbf{723} := (F(F(7)) + F(T(T(2)))) \times 3$$
$$\mathbf{7230} := (F(F(7)) + F(T(T(2)))) \times 30$$
$$\mathbf{72300} := (F(F(7)) + F(T(T(2)))) \times 300$$
$$\mathbf{723000} := (F(F(7)) + F(T(T(2)))) \times 3000$$

117.

$$\mathbf{726} := Q(7 + Q(2)) \times 6$$
$$\mathbf{7260} := Q(7 + Q(2)) \times 60$$
$$\mathbf{72600} := Q(7 + Q(2)) \times 600$$
$$\mathbf{726000} := Q(7 + Q(2)) \times 6000$$

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118.

$$\mathbf{728} := T(7+T(T(2)))\times 8$$
$$\mathbf{7280} := T(7+T(T(2)))\times 80$$
$$\mathbf{72800} := T(7+T(T(2)))\times 800$$
$$\mathbf{728000} := T(7+T(T(2)))\times 8000$$

119.

$$\mathbf{728} := T(F(7))\times F(2)\times 8$$
$$\mathbf{7280} := T(F(7))\times F(2)\times 80$$
$$\mathbf{72800} := T(F(7))\times F(2)\times 800$$
$$\mathbf{728000} := T(F(7))\times F(2)\times 8000$$

120.

$$\mathbf{735} := Q(7)\times 3\times 5$$
$$\mathbf{7350} := Q(7)\times 3\times 50$$
$$\mathbf{73500} := Q(7)\times 3\times 500$$
$$\mathbf{735000} := Q(7)\times 3\times 5000$$

121.

$$\mathbf{735} := 7\times F(F(3!))\times 5$$
$$\mathbf{7350} := 7\times F(F(3!))\times 50$$
$$\mathbf{73500} := 7\times F(F(3!))\times 500$$
$$\mathbf{735000} := 7\times F(F(3!))\times 5000$$

122.

$$\mathbf{741} := T(T(7)+T(4))\times 1$$
$$\mathbf{7410} := T(T(7)+T(4))\times 10$$
$$\mathbf{74100} := T(T(7)+T(4))\times 100$$
$$\mathbf{741000} := T(T(7)+T(4))\times 1000$$

123.

$$\mathbf{765} := T(F(F(7))-C(6))\times 5$$
$$\mathbf{7650} := T(F(F(7))-C(6))\times 50$$
$$\mathbf{76500} := T(F(F(7))-C(6))\times 500$$
$$\mathbf{765000} := T(F(F(7))-C(6))\times 5000$$

124.

$$\mathbf{771} := -F(7)+Q(T(7))\times 1$$
$$\mathbf{7710} := -F(7)+Q(T(7))\times 10$$
$$\mathbf{77100} := -F(7)+Q(T(7))\times 100$$
$$\mathbf{771000} := -F(7)+Q(T(7))\times 1000$$

125.

$$\mathbf{812} := T(T(8-1))\times 2$$
$$\mathbf{8120} := T(T(8-1))\times 20$$
$$\mathbf{81200} := T(T(8-1))\times 200$$
$$\mathbf{812000} := T(T(8-1))\times 2000$$

126.

$$\mathbf{819} := T(F(8-1))\times 9$$
$$\mathbf{8190} := T(F(8-1))\times 90$$
$$\mathbf{81900} := T(F(8-1))\times 900$$
$$\mathbf{819000} := T(F(8-1))\times 9000$$

127.

$$\mathbf{835} := (-Q(8)+T(T(T(3))))\times 5$$
$$\mathbf{8350} := (-Q(8)+T(T(T(3))))\times 50$$
$$\mathbf{83500} := (-Q(8)+T(T(T(3))))\times 500$$
$$\mathbf{835000} := (-Q(8)+T(T(T(3))))\times 5000$$

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128.

$$\begin{aligned}
\mathbf{845} &:= Q(F(F(8)/F(4))) \times 5 \\
\mathbf{8450} &:= Q(F(F(8)/F(4))) \times 50 \\
\mathbf{84500} &:= Q(F(F(8)/F(4))) \times 500 \\
\mathbf{845000} &:= Q(F(F(8)/F(4))) \times 5000
\end{aligned}$$

129.

$$\begin{aligned}
\mathbf{847} &:= Q(8 + F(4)) \times 7 \\
\mathbf{8470} &:= Q(8 + F(4)) \times 70 \\
\mathbf{84700} &:= Q(8 + F(4)) \times 700 \\
\mathbf{847000} &:= Q(8 + F(4)) \times 7000
\end{aligned}$$

130.

$$\begin{aligned}
\mathbf{848} &:= \left(\sqrt{T(8)} + Q(T(4))\right) \times 8 \\
\mathbf{8480} &:= \left(\sqrt{T(8)} + Q(T(4))\right) \times 80 \\
\mathbf{84800} &:= \left(\sqrt{T(8)} + Q(T(4))\right) \times 800 \\
\mathbf{848000} &:= \left(\sqrt{T(8)} + Q(T(4))\right) \times 8000
\end{aligned}$$

131.

$$\begin{aligned}
\mathbf{852} &:= (Q(F(8)) - T(5)) \times 2 \\
\mathbf{8520} &:= (Q(F(8)) - T(5)) \times 20 \\
\mathbf{85200} &:= (Q(F(8)) - T(5)) \times 200 \\
\mathbf{852000} &:= (Q(F(8)) - T(5)) \times 2000
\end{aligned}$$

132.

$$\begin{aligned}
\mathbf{864} &:= T(8) \times 6 \times 4 \\
\mathbf{8640} &:= T(8) \times 6 \times 40 \\
\mathbf{86400} &:= T(8) \times 6 \times 400 \\
\mathbf{864000} &:= T(8) \times 6 \times 4000
\end{aligned}$$

133.

$$\begin{aligned}
\mathbf{875} &:= (-T(F(8)) + T(T(7))) \times 5 \\
\mathbf{8750} &:= (-T(F(8)) + T(T(7))) \times 50 \\
\mathbf{87500} &:= (-T(F(8)) + T(T(7))) \times 500 \\
\mathbf{875000} &:= (-T(F(8)) + T(T(7))) \times 5000
\end{aligned}$$

134.

$$\begin{aligned}
\mathbf{875} &:= \left(-T\left(T\left(\sqrt{T(8)}\right)\right) + T(T(7))\right) \times 5 \\
\mathbf{8750} &:= \left(-T\left(T\left(\sqrt{T(8)}\right)\right) + T(T(7))\right) \times 50 \\
\mathbf{87500} &:= \left(-T\left(T\left(\sqrt{T(8)}\right)\right) + T(T(7))\right) \times 500 \\
\mathbf{875000} &:= \left(-T\left(T\left(\sqrt{T(8)}\right)\right) + T(T(7))\right) \times 5000
\end{aligned}$$

135.

$$\begin{aligned}
\mathbf{882} &:= F(8) \times F(8) \times 2 \\
\mathbf{8820} &:= F(8) \times F(8) \times 20 \\
\mathbf{88200} &:= F(8) \times F(8) \times 200 \\
\mathbf{882000} &:= F(8) \times F(8) \times 2000
\end{aligned}$$

136.

$$\begin{aligned}
\mathbf{924} &:= T(T(9 - T(2))) \times 4 \\
\mathbf{9240} &:= T(T(9 - T(2))) \times 40 \\
\mathbf{92400} &:= T(T(9 - T(2))) \times 400 \\
\mathbf{924000} &:= T(T(9 - T(2))) \times 4000
\end{aligned}$$

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137.

$$\begin{aligned}
\mathbf{928} &:= \left(C\left(T\left(\sqrt{9}\right)\right) - Q\left(T\left(Q\left(2\right)\right)\right)\right) \times 8\\
\mathbf{9280} &:= \left(C\left(T\left(\sqrt{9}\right)\right) - Q\left(T\left(Q\left(2\right)\right)\right)\right) \times 80\\
\mathbf{92800} &:= \left(C\left(T\left(\sqrt{9}\right)\right) - Q\left(T\left(Q\left(2\right)\right)\right)\right) \times 800\\
\mathbf{928000} &:= \left(C\left(T\left(\sqrt{9}\right)\right) - Q\left(T\left(Q\left(2\right)\right)\right)\right) \times 8000
\end{aligned}$$

138.

$$\begin{aligned}
\mathbf{945} &:= 9 \times F(F(F(4)!)) \times 5\\
\mathbf{9450} &:= 9 \times F(F(F(4)!)) \times 50\\
\mathbf{94500} &:= 9 \times F(F(F(4)!)) \times 500\\
\mathbf{945000} &:= 9 \times F(F(F(4)!)) \times 5000
\end{aligned}$$

139.

$$\begin{aligned}
\mathbf{945} &:= F\left(F\left(\left(\sqrt{9}\right)!\right)\right) \times 45\\
\mathbf{9450} &:= F\left(F\left(\left(\sqrt{9}\right)!\right)\right) \times 450\\
\mathbf{94500} &:= F\left(F\left(\left(\sqrt{9}\right)!\right)\right) \times 4500\\
\mathbf{945000} &:= F\left(F\left(\left(\sqrt{9}\right)!\right)\right) \times 45000
\end{aligned}$$

140.

$$\begin{aligned}
\mathbf{955} &:= (-F(9) + Q(T(5))) \times 5\\
\mathbf{9550} &:= (-F(9) + Q(T(5))) \times 50\\
\mathbf{95500} &:= (-F(9) + Q(T(5))) \times 500\\
\mathbf{955000} &:= (-F(9) + Q(T(5))) \times 5000
\end{aligned}$$

141.

$$\begin{aligned}
\mathbf{968} &:= Q\left(\sqrt{9} + F\left(6\right)\right) \times 8\\
\mathbf{9680} &:= Q\left(\sqrt{9} + F\left(6\right)\right) \times 80\\
\mathbf{96800} &:= Q\left(\sqrt{9} + F\left(6\right)\right) \times 800\\
\mathbf{968000} &:= Q\left(\sqrt{9} + F\left(6\right)\right) \times 8000
\end{aligned}$$

142.

$$\begin{aligned}
\mathbf{968} &:= Q\left(T\left(T\left(T\left(\sqrt{9}\right)\right)\right) / T\left(6\right)\right) \times 8\\
\mathbf{9680} &:= Q\left(T\left(T\left(T\left(\sqrt{9}\right)\right)\right) / T\left(6\right)\right) \times 80\\
\mathbf{96800} &:= Q\left(T\left(T\left(T\left(\sqrt{9}\right)\right)\right) / T\left(6\right)\right) \times 800\\
\mathbf{968000} &:= Q\left(T\left(T\left(T\left(\sqrt{9}\right)\right)\right) / T\left(6\right)\right) \times 8000
\end{aligned}$$

143.

$$\begin{aligned}
\mathbf{982} &:= \left(-T\left(T\left(\sqrt{9}\right)\right) + C\left(8\right)\right) \times 2\\
\mathbf{9820} &:= \left(-T\left(T\left(\sqrt{9}\right)\right) + C\left(8\right)\right) \times 20\\
\mathbf{98200} &:= \left(-T\left(T\left(\sqrt{9}\right)\right) + C\left(8\right)\right) \times 200\\
\mathbf{982000} &:= \left(-T\left(T\left(\sqrt{9}\right)\right) + C\left(8\right)\right) \times 2000
\end{aligned}$$

144.

$$\begin{aligned}
\mathbf{985} &:= (-F(9) + T(F(8))) \times 5\\
\mathbf{9850} &:= (-F(9) + T(F(8))) \times 50\\
\mathbf{98500} &:= (-F(9) + T(F(8))) \times 500\\
\mathbf{985000} &:= (-F(9) + T(F(8))) \times 5000
\end{aligned}$$

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3.3 Four Digits Numbers

1.

$$\mathbf{1026} := T\left(10 + F(T(T(2)))\right) \times 6$$
$$\mathbf{10260} := T\left(10 + F(T(T(2)))\right) \times 60$$
$$\mathbf{102600} := T\left(10 + F(T(T(2)))\right) \times 600$$
$$\mathbf{1026000} := T\left(10 + F(T(T(2)))\right) \times 6000$$

2.

$$\mathbf{1042} := \left(-T(10) + Q(4!)\right) \times 2$$
$$\mathbf{10420} := \left(-T(10) + Q(4!)\right) \times 20$$
$$\mathbf{104200} := \left(-T(10) + Q(4!)\right) \times 200$$
$$\mathbf{1042000} := \left(-T(10) + Q(4!)\right) \times 2000$$

3.

$$\mathbf{1057} := \left(T(Q(Q(1 + 0!))) + T(5)\right) \times 7$$
$$\mathbf{10570} := \left(T(Q(Q(1 + 0!))) + T(5)\right) \times 70$$
$$\mathbf{105700} := \left(T(Q(Q(1 + 0!))) + T(5)\right) \times 700$$
$$\mathbf{1057000} := \left(T(Q(Q(1 + 0!))) + T(5)\right) \times 7000$$

4.

$$\mathbf{1082} := \left(Q(10) + Q(F(8))\right) \times 2$$
$$\mathbf{10820} := \left(Q(10) + Q(F(8))\right) \times 20$$
$$\mathbf{108200} := \left(Q(10) + Q(F(8))\right) \times 200$$
$$\mathbf{1082000} := \left(Q(10) + Q(F(8))\right) \times 2000$$

5.

$$\mathbf{1083} := Q\left(-1 - 0! + F(8)\right) \times 3$$
$$\mathbf{10830} := Q\left(-1 - 0! + F(8)\right) \times 30$$
$$\mathbf{108300} := Q\left(-1 - 0! + F(8)\right) \times 300$$
$$\mathbf{1083000} := Q\left(-1 - 0! + F(8)\right) \times 3000$$

6.

$$\mathbf{1083} := Q\left(T(10) - T(8)\right) \times 3$$
$$\mathbf{10830} := Q\left(T(10) - T(8)\right) \times 30$$
$$\mathbf{108300} := Q\left(T(10) - T(8)\right) \times 300$$
$$\mathbf{1083000} := Q\left(T(10) - T(8)\right) \times 3000$$

7.

$$\mathbf{1088} := \left(Q(10) + T(8)\right) \times 8$$
$$\mathbf{10880} := \left(Q(10) + T(8)\right) \times 80$$
$$\mathbf{108800} := \left(Q(10) + T(8)\right) \times 800$$
$$\mathbf{1088000} := \left(Q(10) + T(8)\right) \times 8000$$

8.

$$\mathbf{1088} := T\left((1 + 0!) \times 8\right) \times 8$$
$$\mathbf{10880} := T\left((1 + 0!) \times 8\right) \times 80$$
$$\mathbf{108800} := T\left((1 + 0!) \times 8\right) \times 800$$
$$\mathbf{1088000} := T\left((1 + 0!) \times 8\right) \times 8000$$

9.

$$\mathbf{1089} := \left(1 + (-0! + \sqrt{T(8)})!\right) \times 9$$
$$\mathbf{10890} := \left(1 + (-0! + \sqrt{T(8)})!\right) \times 90$$
$$\mathbf{108900} := \left(1 + (-0! + \sqrt{T(8)})!\right) \times 900$$
$$\mathbf{1089000} := \left(1 + (-0! + \sqrt{T(8)})!\right) \times 9000$$

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10.

$$\begin{aligned}
\mathbf{1089} &:= (Q(10) + F(8)) \times 9 \\
\mathbf{10890} &:= (Q(10) + F(8)) \times 90 \\
\mathbf{108900} &:= (Q(10) + F(8)) \times 900 \\
\mathbf{1089000} &:= (Q(10) + F(8)) \times 9000
\end{aligned}$$

11.

$$\begin{aligned}
\mathbf{1122} &:= T\left(11 \times T(2)\right) \times 2 \\
\mathbf{11220} &:= T\left(11 \times T(2)\right) \times 20 \\
\mathbf{112200} &:= T\left(11 \times T(2)\right) \times 200 \\
\mathbf{1122000} &:= T\left(11 \times T(2)\right) \times 2000
\end{aligned}$$

12.

$$\begin{aligned}
\mathbf{1125} &:= (-T(T(1+1)) + T(T(T(T(2))))) \times 5 \\
\mathbf{11250} &:= (-T(T(1+1)) + T(T(T(T(2))))) \times 50 \\
\mathbf{112500} &:= (-T(T(1+1)) + T(T(T(T(2))))) \times 500 \\
\mathbf{1125000} &:= (-T(T(1+1)) + T(T(T(T(2))))) \times 5000
\end{aligned}$$

13.

$$\begin{aligned}
\mathbf{1125} &:= (T(T(T(T(1+1)))) - T(T(2))) \times 5 \\
\mathbf{11250} &:= (T(T(T(T(1+1)))) - T(T(2))) \times 50 \\
\mathbf{112500} &:= (T(T(T(T(1+1)))) - T(T(2))) \times 500 \\
\mathbf{1125000} &:= (T(T(T(T(1+1)))) - T(T(2))) \times 5000
\end{aligned}$$

14.

$$\begin{aligned}
\mathbf{1125} &:= Q\left(11 + Q(2)\right) \times 5 \\
\mathbf{11250} &:= Q\left(11 + Q(2)\right) \times 50 \\
\mathbf{112500} &:= Q\left(11 + Q(2)\right) \times 500 \\
\mathbf{1125000} &:= Q\left(11 + Q(2)\right) \times 5000
\end{aligned}$$

15.

$$\begin{aligned}
\mathbf{1135} &:= (11 + C(3!)) \times 5 \\
\mathbf{11350} &:= (11 + C(3!)) \times 50 \\
\mathbf{113500} &:= (11 + C(3!)) \times 500 \\
\mathbf{1135000} &:= (11 + C(3!)) \times 5000
\end{aligned}$$

16.

$$\begin{aligned}
\mathbf{1135} &:= (11 + C(T(3))) \times 5 \\
\mathbf{11350} &:= (11 + C(T(3))) \times 50 \\
\mathbf{113500} &:= (11 + C(T(3))) \times 500 \\
\mathbf{1135000} &:= (11 + C(T(3))) \times 5000
\end{aligned}$$

17.

$$\begin{aligned}
\mathbf{1144} &:= (T(T(T(T(1+1)))) + T(T(4))) \times 4 \\
\mathbf{11440} &:= (T(T(T(T(1+1)))) + T(T(4))) \times 40 \\
\mathbf{114400} &:= (T(T(T(T(1+1)))) + T(T(4))) \times 400 \\
\mathbf{1144000} &:= (T(T(T(T(1+1)))) + T(T(4))) \times 4000
\end{aligned}$$

18.

$$\begin{aligned}
\mathbf{1145} &:= (T(T(T(T(1+1)))) - F(F(4))) \times 5 \\
\mathbf{11450} &:= (T(T(T(T(1+1)))) - F(F(4))) \times 50 \\
\mathbf{114500} &:= (T(T(T(T(1+1)))) - F(F(4))) \times 500 \\
\mathbf{1145000} &:= (T(T(T(T(1+1)))) - F(F(4))) \times 5000
\end{aligned}$$

19.

$$\begin{aligned}
\mathbf{1145} &:= \left(T(T(T(T(1+1)))) - \sqrt{4}\right) \times 5 \\
\mathbf{11450} &:= \left(T(T(T(T(1+1)))) - \sqrt{4}\right) \times 50 \\
\mathbf{114500} &:= \left(T(T(T(T(1+1)))) - \sqrt{4}\right) \times 500 \\
\mathbf{1145000} &:= \left(T(T(T(T(1+1)))) - \sqrt{4}\right) \times 5000
\end{aligned}$$

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20.

$$\begin{aligned}
\mathbf{1152} &:= Q\left(-1+Q(1\times 5)\right)\times 2\\
\mathbf{11520} &:= Q\left(-1+Q(1\times 5)\right)\times 20\\
\mathbf{115200} &:= Q\left(-1+Q(1\times 5)\right)\times 200\\
\mathbf{1152000} &:= Q\left(-1+Q(1\times 5)\right)\times 2000
\end{aligned}$$

21.

$$\begin{aligned}
\mathbf{1155} &:= (Q(Q(Q(1+1)))-Q(5))\times 5\\
\mathbf{11550} &:= (Q(Q(Q(1+1)))-Q(5))\times 50\\
\mathbf{115500} &:= (Q(Q(Q(1+1)))-Q(5))\times 500\\
\mathbf{1155000} &:= (Q(Q(Q(1+1)))-Q(5))\times 5000
\end{aligned}$$

22.

$$\begin{aligned}
\mathbf{1165} &:= (1+1+T(T(6)))\times 5\\
\mathbf{11650} &:= (1+1+T(T(6)))\times 50\\
\mathbf{116500} &:= (1+1+T(T(6)))\times 500\\
\mathbf{1165000} &:= (1+1+T(T(6)))\times 5000
\end{aligned}$$

23.

$$\begin{aligned}
\mathbf{1165} &:= F\left(F(1\times 1+6)\right)\times 5\\
\mathbf{11650} &:= F\left(F(1\times 1+6)\right)\times 50\\
\mathbf{116500} &:= F\left(F(1\times 1+6)\right)\times 500\\
\mathbf{1165000} &:= F\left(F(1\times 1+6)\right)\times 5000
\end{aligned}$$

24.

$$\begin{aligned}
\mathbf{1175} &:= (1+1+F(F(7)))\times 5\\
\mathbf{11750} &:= (1+1+F(F(7)))\times 50\\
\mathbf{117500} &:= (1+1+F(F(7)))\times 500\\
\mathbf{1175000} &:= (1+1+F(F(7)))\times 5000
\end{aligned}$$

25.

$$\begin{aligned}
\mathbf{1176} &:= Q\left((1+1)\times 7\right)\times 6\\
\mathbf{11760} &:= Q\left((1+1)\times 7\right)\times 60\\
\mathbf{117600} &:= Q\left((1+1)\times 7\right)\times 600\\
\mathbf{1176000} &:= Q\left((1+1)\times 7\right)\times 6000
\end{aligned}$$

26.

$$\begin{aligned}
\mathbf{1185} &:= (T(T(1+1))+T(F(8)))\times 5\\
\mathbf{11850} &:= (T(T(1+1))+T(F(8)))\times 50\\
\mathbf{118500} &:= (T(T(1+1))+T(F(8)))\times 500\\
\mathbf{1185000} &:= (T(T(1+1))+T(F(8)))\times 5000
\end{aligned}$$

27.

$$\begin{aligned}
\mathbf{1185} &:= \left(T(T(1+1))+T(T(\sqrt{T(8)}))\right)\times 5\\
\mathbf{11850} &:= \left(T(T(1+1))+T(T(\sqrt{T(8)}))\right)\times 50\\
\mathbf{118500} &:= \left(T(T(1+1))+T(T(\sqrt{T(8)}))\right)\times 500\\
\mathbf{1185000} &:= \left(T(T(1+1))+T(T(\sqrt{T(8)}))\right)\times 5000
\end{aligned}$$

28.

$$\begin{aligned}
\mathbf{1197} &:= T\left((1+1)\times 9\right)\times 7\\
\mathbf{11970} &:= T\left((1+1)\times 9\right)\times 70\\
\mathbf{119700} &:= T\left((1+1)\times 9\right)\times 700\\
\mathbf{1197000} &:= T\left((1+1)\times 9\right)\times 7000
\end{aligned}$$

29.

$$\begin{aligned}
\mathbf{1203} &:= (1+Q(20))\times 3\\
\mathbf{12030} &:= (1+Q(20))\times 30\\
\mathbf{120300} &:= (1+Q(20))\times 300\\
\mathbf{1203000} &:= (1+Q(20))\times 3000
\end{aligned}$$

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30.

$$\mathbf{1212} := (1 + Q(T(Q(2)))) \times 12$$
$$\mathbf{12120} := (1 + Q(T(Q(2)))) \times 120$$
$$\mathbf{121200} := (1 + Q(T(Q(2)))) \times 1200$$
$$\mathbf{1212000} := (1 + Q(T(Q(2)))) \times 12000$$

31.

$$\mathbf{1222} := (1 + F(Q(Q(2)) - F(2))) \times 2$$
$$\mathbf{12220} := (1 + F(Q(Q(2)) - F(2))) \times 20$$
$$\mathbf{122200} := (1 + F(Q(Q(2)) - F(2))) \times 200$$
$$\mathbf{1222000} := (1 + F(Q(Q(2)) - F(2))) \times 2000$$

32.

$$\mathbf{1222} := (1 + F(T(2 + T(2)))) \times 2$$
$$\mathbf{12220} := (1 + F(T(2 + T(2)))) \times 20$$
$$\mathbf{122200} := (1 + F(T(2 + T(2)))) \times 200$$
$$\mathbf{1222000} := (1 + F(T(2 + T(2)))) \times 2000$$

33.

$$\mathbf{1235} := (Q(Q(Q(2))) - Q(3)) \times 5$$
$$\mathbf{12350} := (Q(Q(Q(2))) - Q(3)) \times 50$$
$$\mathbf{123500} := (Q(Q(Q(2))) - Q(3)) \times 500$$
$$\mathbf{1235000} := (Q(Q(Q(2))) - Q(3)) \times 5000$$

34.

$$\mathbf{1235} := (T(1 + T(T(T(2)))) - T(3)) \times 5$$
$$\mathbf{12350} := (T(1 + T(T(T(2)))) - T(3)) \times 50$$
$$\mathbf{123500} := (T(1 + T(T(T(2)))) - T(3)) \times 500$$
$$\mathbf{1235000} := (T(1 + T(T(T(2)))) - T(3)) \times 5000$$

35.

$$\mathbf{1242} := (Q(Q(1 + Q(2))) - 4) \times 2$$
$$\mathbf{12420} := (Q(Q(1 + Q(2))) - 4) \times 20$$
$$\mathbf{124200} := (Q(Q(1 + Q(2))) - 4) \times 200$$
$$\mathbf{1242000} := (Q(Q(1 + Q(2))) - 4) \times 2000$$

36.

$$\mathbf{1245} := (1 - C(2) + Q(Q(4))) \times 5$$
$$\mathbf{12450} := (1 - C(2) + Q(Q(4))) \times 50$$
$$\mathbf{124500} := (1 - C(2) + Q(Q(4))) \times 500$$
$$\mathbf{1245000} := (1 - C(2) + Q(Q(4))) \times 5000$$

37.

$$\mathbf{1245} := (Q(-1 + Q(Q(2))) + 4!) \times 5$$
$$\mathbf{12450} := (Q(-1 + Q(Q(2))) + 4!) \times 50$$
$$\mathbf{124500} := (Q(-1 + Q(Q(2))) + 4!) \times 500$$
$$\mathbf{1245000} := (Q(-1 + Q(Q(2))) + 4!) \times 5000$$

38.

$$\mathbf{1248} := T(12) \times F(F(4)) \times 8$$
$$\mathbf{12480} := T(12) \times F(F(4)) \times 80$$
$$\mathbf{124800} := T(12) \times F(F(4)) \times 800$$
$$\mathbf{1248000} := T(12) \times F(F(4)) \times 8000$$

39.

$$\mathbf{1248} := T(12) \times \sqrt{4} \times 8$$
$$\mathbf{12480} := T(12) \times \sqrt{4} \times 80$$
$$\mathbf{124800} := T(12) \times \sqrt{4} \times 800$$
$$\mathbf{1248000} := T(12) \times \sqrt{4} \times 8000$$

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40.

$$\mathbf{1252} := (1 + Q(25)) \times 2$$
$$\mathbf{12520} := (1 + Q(25)) \times 20$$
$$\mathbf{125200} := (1 + Q(25)) \times 200$$
$$\mathbf{1252000} := (1 + Q(25)) \times 2000$$

41.

$$\mathbf{1255} := (1 + 2 \times C(5)) \times 5$$
$$\mathbf{12550} := (1 + 2 \times C(5)) \times 50$$
$$\mathbf{125500} := (1 + 2 \times C(5)) \times 500$$
$$\mathbf{1255000} := (1 + 2 \times C(5)) \times 5000$$

42.

$$\mathbf{1262} := (1 + T(-F(2) + T(F(6)))) \times 2$$
$$\mathbf{12620} := (1 + T(-F(2) + T(F(6)))) \times 20$$
$$\mathbf{126200} := (1 + T(-F(2) + T(F(6)))) \times 200$$
$$\mathbf{1262000} := (1 + T(-F(2) + T(F(6)))) \times 2000$$

43.

$$\mathbf{1262} := (1 - T(C(2)) + T(Q(6))) \times 2$$
$$\mathbf{12620} := (1 - T(C(2)) + T(Q(6))) \times 20$$
$$\mathbf{126200} := (1 - T(C(2)) + T(Q(6))) \times 200$$
$$\mathbf{1262000} := (1 - T(C(2)) + T(Q(6))) \times 2000$$

44.

$$\mathbf{1262} := (Q(Q(1 + Q(2))) + 6) \times 2$$
$$\mathbf{12620} := (Q(Q(1 + Q(2))) + 6) \times 20$$
$$\mathbf{126200} := (Q(Q(1 + Q(2))) + 6) \times 200$$
$$\mathbf{1262000} := (Q(Q(1 + Q(2))) + 6) \times 2000$$

45.

$$\mathbf{1265} := (Q(1 + Q(Q(2))) - Q(6)) \times 5$$
$$\mathbf{12650} := (Q(1 + Q(Q(2))) - Q(6)) \times 50$$
$$\mathbf{126500} := (Q(1 + Q(Q(2))) - Q(6)) \times 500$$
$$\mathbf{1265000} := (Q(1 + Q(Q(2))) - Q(6)) \times 5000$$

46.

$$\mathbf{1265} := T\left(1^2 + T(6)\right) \times 5$$
$$\mathbf{12650} := T\left(1^2 + T(6)\right) \times 50$$
$$\mathbf{126500} := T\left(1^2 + T(6)\right) \times 500$$
$$\mathbf{1265000} := T\left(1^2 + T(6)\right) \times 5000$$

47.

$$\mathbf{1265} := T\left(1 + F(2 + 6)\right) \times 5$$
$$\mathbf{12650} := T\left(1 + F(2 + 6)\right) \times 50$$
$$\mathbf{126500} := T\left(1 + F(2 + 6)\right) \times 500$$
$$\mathbf{1265000} := T\left(1 + F(2 + 6)\right) \times 5000$$

48.

$$\mathbf{1266} := (1 - F(C(2)) + T(T(6))) \times 6$$
$$\mathbf{12660} := (1 - F(C(2)) + T(T(6))) \times 60$$
$$\mathbf{126600} := (1 - F(C(2)) + T(T(6))) \times 600$$
$$\mathbf{1266000} := (1 - F(C(2)) + T(T(6))) \times 6000$$

49.

$$\mathbf{1266} := (-1 - Q(2) + C(6)) \times 6$$
$$\mathbf{12660} := (-1 - Q(2) + C(6)) \times 60$$
$$\mathbf{126600} := (-1 - Q(2) + C(6)) \times 600$$
$$\mathbf{1266000} := (-1 - Q(2) + C(6)) \times 6000$$

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50.

$$\mathbf{1266} := (1 - T(T(2)) + C(6)) \times 6$$
$$\mathbf{12660} := (1 - T(T(2)) + C(6)) \times 60$$
$$\mathbf{126600} := (1 - T(T(2)) + C(6)) \times 600$$
$$\mathbf{1266000} := (1 - T(T(2)) + C(6)) \times 6000$$

51.

$$\mathbf{1267} := (1 - T(C(2)) + C(6)) \times 7$$
$$\mathbf{12670} := (1 - T(C(2)) + C(6)) \times 70$$
$$\mathbf{126700} := (1 - T(C(2)) + C(6)) \times 700$$
$$\mathbf{1267000} := (1 - T(C(2)) + C(6)) \times 7000$$

52.

$$\mathbf{1269} := ((1 + Q(2))! + F(F(6))) \times 9$$
$$\mathbf{12690} := ((1 + Q(2))! + F(F(6))) \times 90$$
$$\mathbf{126900} := ((1 + Q(2))! + F(F(6))) \times 900$$
$$\mathbf{1269000} := ((1 + Q(2))! + F(F(6))) \times 9000$$

53.

$$\mathbf{1269} := ((1 + Q(2))! + T(6)) \times 9$$
$$\mathbf{12690} := ((1 + Q(2))! + T(6)) \times 90$$
$$\mathbf{126900} := ((1 + Q(2))! + T(6)) \times 900$$
$$\mathbf{1269000} := ((1 + Q(2))! + T(6)) \times 9000$$

54.

$$\mathbf{1275} := (1 + F(C(2)) + F(F(7))) \times 5$$
$$\mathbf{12750} := (1 + F(C(2)) + F(F(7))) \times 50$$
$$\mathbf{127500} := (1 + F(C(2)) + F(F(7))) \times 500$$
$$\mathbf{1275000} := (1 + F(C(2)) + F(F(7))) \times 5000$$

55.

$$\mathbf{1282} := (1 + Q(Q(2)!) + Q(8)) \times 2$$
$$\mathbf{12820} := (1 + Q(Q(2)!) + Q(8)) \times 20$$
$$\mathbf{128200} := (1 + Q(Q(2)!) + Q(8)) \times 200$$
$$\mathbf{1282000} := (1 + Q(Q(2)!) + Q(8)) \times 2000$$

56.

$$\mathbf{1284} := (1 + Q(Q(Q(2))) + Q(8)) \times 4$$
$$\mathbf{12840} := (1 + Q(Q(Q(2))) + Q(8)) \times 40$$
$$\mathbf{128400} := (1 + Q(Q(Q(2))) + Q(8)) \times 400$$
$$\mathbf{1284000} := (1 + Q(Q(Q(2))) + Q(8)) \times 4000$$

57.

$$\mathbf{1285} := \left(1 + 2^8\right) \times 5$$
$$\mathbf{12850} := \left(1 + 2^8\right) \times 50$$
$$\mathbf{128500} := \left(1 + 2^8\right) \times 500$$
$$\mathbf{1285000} := \left(1 + 2^8\right) \times 5000$$

58.

$$\mathbf{1288} := (Q(-1 + Q(Q(2))) - Q(8)) \times 8$$
$$\mathbf{12880} := (Q(-1 + Q(Q(2))) - Q(8)) \times 80$$
$$\mathbf{128800} := (Q(-1 + Q(Q(2))) - Q(8)) \times 800$$
$$\mathbf{1288000} := (Q(-1 + Q(Q(2))) - Q(8)) \times 8000$$

59.

$$\mathbf{1288} := \sqrt{1 + T(T(2))! \times T(8)} \times 8$$
$$\mathbf{12880} := \sqrt{1 + T(T(2))! \times T(8)} \times 80$$
$$\mathbf{128800} := \sqrt{1 + T(T(2))! \times T(8)} \times 800$$
$$\mathbf{1288000} := \sqrt{1 + T(T(2))! \times T(8)} \times 8000$$

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60.

$$\mathbf{1296} := (1+2)!^{\sqrt{9}} \times 6$$
$$\mathbf{12960} := (1+2)!^{\sqrt{9}} \times 60$$
$$\mathbf{129600} := (1+2)!^{\sqrt{9}} \times 600$$
$$\mathbf{1296000} := (1+2)!^{\sqrt{9}} \times 6000$$

61.

$$\mathbf{1296} := T(1+2)^{\sqrt{9}} \times 6$$
$$\mathbf{12960} := T(1+2)^{\sqrt{9}} \times 60$$
$$\mathbf{129600} := T(1+2)^{\sqrt{9}} \times 600$$
$$\mathbf{1296000} := T(1+2)^{\sqrt{9}} \times 6000$$

62.

$$\mathbf{1325} := (Q(3) + Q(Q(Q(2)))) \times 5$$
$$\mathbf{13250} := (Q(3) + Q(Q(Q(2)))) \times 50$$
$$\mathbf{132500} := (Q(3) + Q(Q(Q(2)))) \times 500$$
$$\mathbf{1325000} := (Q(3) + Q(Q(Q(2)))) \times 5000$$

63.

$$\mathbf{1328} := (Q(13) - F(Q(2))) \times 8$$
$$\mathbf{13280} := (Q(13) - F(Q(2))) \times 80$$
$$\mathbf{132800} := (Q(13) - F(Q(2))) \times 800$$
$$\mathbf{1328000} := (Q(13) - F(Q(2))) \times 8000$$

64.

$$\mathbf{1328} := (Q(13) - T(2)) \times 8$$
$$\mathbf{13280} := (Q(13) - T(2)) \times 80$$
$$\mathbf{132800} := (Q(13) - T(2)) \times 800$$
$$\mathbf{1328000} := (Q(13) - T(2)) \times 8000$$

65.

$$\mathbf{1335} := (F(Q(1+3)) - 3!!) \times 5$$
$$\mathbf{13350} := (F(Q(1+3)) - 3!!) \times 50$$
$$\mathbf{133500} := (F(Q(1+3)) - 3!!) \times 500$$
$$\mathbf{1335000} := (F(Q(1+3)) - 3!!) \times 5000$$

66.

$$\mathbf{1337} := (1 + T(T(T(3)) + F(3))) \times 7$$
$$\mathbf{13370} := (1 + T(T(T(3)) + F(3))) \times 70$$
$$\mathbf{133700} := (1 + T(T(T(3)) + F(3))) \times 700$$
$$\mathbf{1337000} := (1 + T(T(T(3)) + F(3))) \times 7000$$

67.

$$\mathbf{1345} := (-1 + C(3) \times T(4)) \times 5$$
$$\mathbf{13450} := (-1 + C(3) \times T(4)) \times 50$$
$$\mathbf{134500} := (-1 + C(3) \times T(4)) \times 500$$
$$\mathbf{1345000} := (-1 + C(3) \times T(4)) \times 5000$$

68.

$$\mathbf{1345} := (13 + Q(Q(4))) \times 5$$
$$\mathbf{13450} := (13 + Q(Q(4))) \times 50$$
$$\mathbf{134500} := (13 + Q(Q(4))) \times 500$$
$$\mathbf{1345000} := (13 + Q(Q(4))) \times 5000$$

69.

$$\mathbf{1352} := (-1 + C(3)) \times 52$$
$$\mathbf{13520} := (-1 + C(3)) \times 520$$
$$\mathbf{135200} := (-1 + C(3)) \times 5200$$
$$\mathbf{1352000} := (-1 + C(3)) \times 52000$$

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70.

$$\mathbf{1352} := Q\left(1^3 + Q(5)\right) \times 2$$
$$\mathbf{13520} := Q\left(1^3 + Q(5)\right) \times 20$$
$$\mathbf{135200} := Q\left(1^3 + Q(5)\right) \times 200$$
$$\mathbf{1352000} := Q\left(1^3 + Q(5)\right) \times 2000$$

71.

$$\mathbf{1353} := (Q((1+3)!) - C(5)) \times 3$$
$$\mathbf{13530} := (Q((1+3)!) - C(5)) \times 30$$
$$\mathbf{135300} := (Q((1+3)!) - C(5)) \times 300$$
$$\mathbf{1353000} := (Q((1+3)!) - C(5)) \times 3000$$

72.

$$\mathbf{1356} := (1 + Q(3 \times 5)) \times 6$$
$$\mathbf{13560} := (1 + Q(3 \times 5)) \times 60$$
$$\mathbf{135600} := (1 + Q(3 \times 5)) \times 600$$
$$\mathbf{1356000} := (1 + Q(3 \times 5)) \times 6000$$

73.

$$\mathbf{1356} := (T(-1 + C(3)) - C(5)) \times 6$$
$$\mathbf{13560} := (T(-1 + C(3)) - C(5)) \times 60$$
$$\mathbf{135600} := (T(-1 + C(3)) - C(5)) \times 600$$
$$\mathbf{1356000} := (T(-1 + C(3)) - C(5)) \times 6000$$

74.

$$\mathbf{1359} := (1 + 3! \times Q(5)) \times 9$$
$$\mathbf{13590} := (1 + 3! \times Q(5)) \times 90$$
$$\mathbf{135900} := (1 + 3! \times Q(5)) \times 900$$
$$\mathbf{1359000} := (1 + 3! \times Q(5)) \times 9000$$

75.

$$\mathbf{1359} := (-1 + C(3) + C(5)) \times 9$$
$$\mathbf{13590} := (-1 + C(3) + C(5)) \times 90$$
$$\mathbf{135900} := (-1 + C(3) + C(5)) \times 900$$
$$\mathbf{1359000} := (-1 + C(3) + C(5)) \times 9000$$

76.

$$\mathbf{1359} := (1 + T(3) \times Q(5)) \times 9$$
$$\mathbf{13590} := (1 + T(3) \times Q(5)) \times 90$$
$$\mathbf{135900} := (1 + T(3) \times Q(5)) \times 900$$
$$\mathbf{1359000} := (1 + T(3) \times Q(5)) \times 9000$$

77.

$$\mathbf{1364} := (C(-1 + 3!) + C(6)) \times 4$$
$$\mathbf{13640} := (C(-1 + 3!) + C(6)) \times 40$$
$$\mathbf{136400} := (C(-1 + 3!) + C(6)) \times 400$$
$$\mathbf{1364000} := (C(-1 + 3!) + C(6)) \times 4000$$

78.

$$\mathbf{1365} := 13 \times F(F(6)) \times 5$$
$$\mathbf{13650} := 13 \times F(F(6)) \times 50$$
$$\mathbf{136500} := 13 \times F(F(6)) \times 500$$
$$\mathbf{1365000} := 13 \times F(F(6)) \times 5000$$

79.

$$\mathbf{1365} := 13 \times T(6) \times 5$$
$$\mathbf{13650} := 13 \times T(6) \times 50$$
$$\mathbf{136500} := 13 \times T(6) \times 500$$
$$\mathbf{1365000} := 13 \times T(6) \times 5000$$

80.

$$\mathbf{1368} := T\,(1 \times 3 \times 6) \times 8$$
$$\mathbf{13680} := T\,(1 \times 3 \times 6) \times 80$$
$$\mathbf{136800} := T\,(1 \times 3 \times 6) \times 800$$
$$\mathbf{1368000} := T\,(1 \times 3 \times 6) \times 8000$$

81.

$$\mathbf{1382} := (Q(-1 + T(3)) + T(T(8))) \times 2$$
$$\mathbf{13820} := (Q(-1 + T(3)) + T(T(8))) \times 20$$
$$\mathbf{138200} := (Q(-1 + T(3)) + T(T(8))) \times 200$$
$$\mathbf{1382000} := (Q(-1 + T(3)) + T(T(8))) \times 2000$$

82.

$$\mathbf{1383} := (-1 + T(T(3)) + Q(F(8))) \times 3$$
$$\mathbf{13830} := (-1 + T(T(3)) + Q(F(8))) \times 30$$
$$\mathbf{138300} := (-1 + T(T(3)) + Q(F(8))) \times 300$$
$$\mathbf{1383000} := (-1 + T(T(3)) + Q(F(8))) \times 3000$$

83.

$$\mathbf{1385} := (1 + T(F(3) + F(8))) \times 5$$
$$\mathbf{13850} := (1 + T(F(3) + F(8))) \times 50$$
$$\mathbf{138500} := (1 + T(F(3) + F(8))) \times 500$$
$$\mathbf{1385000} := (1 + T(F(3) + F(8))) \times 5000$$

84.

$$\mathbf{1385} := (Q(Q(1 + 3)) + F(8)) \times 5$$
$$\mathbf{13850} := (Q(Q(1 + 3)) + F(8)) \times 50$$
$$\mathbf{138500} := (Q(Q(1 + 3)) + F(8)) \times 500$$
$$\mathbf{1385000} := (Q(Q(1 + 3)) + F(8)) \times 5000$$

85.

$$\mathbf{1392} := \left(-(1 + 3)! + ((\sqrt{9})!!)\right) \times 2$$
$$\mathbf{13920} := \left(-(1 + 3)! + ((\sqrt{9})!!)\right) \times 20$$
$$\mathbf{139200} := \left(-(1 + 3)! + ((\sqrt{9})!!)\right) \times 200$$
$$\mathbf{1392000} := \left(-(1 + 3)! + ((\sqrt{9})!!)\right) \times 2000$$

86.

$$\mathbf{1395} := \left(-1 + Q(3)!/Q(Q((\sqrt{9})!))\right) \times 5$$
$$\mathbf{13950} := \left(-1 + Q(3)!/Q(Q((\sqrt{9})!))\right) \times 50$$
$$\mathbf{139500} := \left(-1 + Q(3)!/Q(Q((\sqrt{9})!))\right) \times 500$$
$$\mathbf{1395000} := \left(-1 + Q(3)!/Q(Q((\sqrt{9})!))\right) \times 5000$$

87.

$$\mathbf{1404} := T\,(1 + 4! + 0!) \times 4$$
$$\mathbf{14040} := T\,(1 + 4! + 0!) \times 40$$
$$\mathbf{140400} := T\,(1 + 4! + 0!) \times 400$$
$$\mathbf{1404000} := T\,(1 + 4! + 0!) \times 4000$$

88.

$$\mathbf{1404} := T\,(Q(1 + 4) + 0!) \times 4$$
$$\mathbf{14040} := T\,(Q(1 + 4) + 0!) \times 40$$
$$\mathbf{140400} := T\,(Q(1 + 4) + 0!) \times 400$$
$$\mathbf{1404000} := T\,(Q(1 + 4) + 0!) \times 4000$$

89.

$$\mathbf{1414} := (1 + Q(T(4))) \times 14$$
$$\mathbf{14140} := (1 + Q(T(4))) \times 140$$
$$\mathbf{141400} := (1 + Q(T(4))) \times 1400$$
$$\mathbf{1414000} := (1 + Q(T(4))) \times 14000$$

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90.

$$\mathbf{1422} := (-1 + F(4)!! - C(2)) \times 2$$
$$\mathbf{14220} := (-1 + F(4)!! - C(2)) \times 20$$
$$\mathbf{142200} := (-1 + F(4)!! - C(2)) \times 200$$
$$\mathbf{1422000} := (-1 + F(4)!! - C(2)) \times 2000$$

91.

$$\mathbf{1422} := (1 - T(4) + T(T(2))!) \times 2$$
$$\mathbf{14220} := (1 - T(4) + T(T(2))!) \times 20$$
$$\mathbf{142200} := (1 - T(4) + T(T(2))!) \times 200$$
$$\mathbf{1422000} := (1 - T(4) + T(T(2))!) \times 2000$$

92.

$$\mathbf{1424} := (F(14) - F(C(2))) \times 4$$
$$\mathbf{14240} := (F(14) - F(C(2))) \times 40$$
$$\mathbf{142400} := (F(14) - F(C(2))) \times 400$$
$$\mathbf{1424000} := (F(14) - F(C(2))) \times 4000$$

93.

$$\mathbf{1425} := (Q(1 + Q(4)) - Q(2)) \times 5$$
$$\mathbf{14250} := (Q(1 + Q(4)) - Q(2)) \times 50$$
$$\mathbf{142500} := (Q(1 + Q(4)) - Q(2)) \times 500$$
$$\mathbf{1425000} := (Q(1 + Q(4)) - Q(2)) \times 5000$$

94.

$$\mathbf{1432} := (-1 \times 4 + 3!!) \times 2$$
$$\mathbf{14320} := (-1 \times 4 + 3!!) \times 20$$
$$\mathbf{143200} := (-1 \times 4 + 3!!) \times 200$$
$$\mathbf{1432000} := (-1 \times 4 + 3!!) \times 2000$$

95.

$$\mathbf{1432} := (-1 \times 4 + T(3)!) \times 2$$
$$\mathbf{14320} := (-1 \times 4 + T(3)!) \times 20$$
$$\mathbf{143200} := (-1 \times 4 + T(3)!) \times 200$$
$$\mathbf{1432000} := (-1 \times 4 + T(3)!) \times 2000$$

96.

$$\mathbf{1432} := (-4 + 3!!) \times 2$$
$$\mathbf{14320} := (-4 + 3!!) \times 20$$
$$\mathbf{143200} := (-4 + 3!!) \times 200$$
$$\mathbf{1432000} := (-4 + 3!!) \times 2000$$

97.

$$\mathbf{1432} := (-4 + T(3)!) \times 2$$
$$\mathbf{14320} := (-4 + T(3)!) \times 20$$
$$\mathbf{143200} := (-4 + T(3)!) \times 200$$
$$\mathbf{1432000} := (-4 + T(3)!) \times 2000$$

98.

$$\mathbf{1442} := (1 + (4!/4)!) \times 2$$
$$\mathbf{14420} := (1 + (4!/4)!) \times 20$$
$$\mathbf{144200} := (1 + (4!/4)!) \times 200$$
$$\mathbf{1442000} := (1 + (4!/4)!) \times 2000$$

99.

$$\mathbf{1442} := \left(1 + (\sqrt{4} \times F(4))!\right) \times 2$$
$$\mathbf{14420} := \left(1 + (\sqrt{4} \times F(4))!\right) \times 20$$
$$\mathbf{144200} := \left(1 + (\sqrt{4} \times F(4))!\right) \times 200$$
$$\mathbf{1442000} := \left(1 + (\sqrt{4} \times F(4))!\right) \times 2000$$

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100.

$$\mathbf{1442} := \left(C(1+\sqrt{C(4)}) - \sqrt{C(4)}\right) \times 2$$
$$\mathbf{14420} := \left(C(1+\sqrt{C(4)}) - \sqrt{C(4)}\right) \times 20$$
$$\mathbf{144200} := \left(C(1+\sqrt{C(4)}) - \sqrt{C(4)}\right) \times 200$$
$$\mathbf{1442000} := \left(C(1+\sqrt{C(4)}) - \sqrt{C(4)}\right) \times 2000$$

101.

$$\mathbf{1443} := (Q(-1+Q(4)) + Q(Q(4))) \times 3$$
$$\mathbf{14430} := (Q(-1+Q(4)) + Q(Q(4))) \times 30$$
$$\mathbf{144300} := (Q(-1+Q(4)) + Q(Q(4))) \times 300$$
$$\mathbf{1443000} := (Q(-1+Q(4)) + Q(Q(4))) \times 3000$$

102.

$$\mathbf{1444} := (F(14) - Q(4)) \times 4$$
$$\mathbf{14440} := (F(14) - Q(4)) \times 40$$
$$\mathbf{144400} := (F(14) - Q(4)) \times 400$$
$$\mathbf{1444000} := (F(14) - Q(4)) \times 4000$$

103.

$$\mathbf{1444} := Q\left(-1+4+Q(4)\right) \times 4$$
$$\mathbf{14440} := Q\left(-1+4+Q(4)\right) \times 40$$
$$\mathbf{144400} := Q\left(-1+4+Q(4)\right) \times 400$$
$$\mathbf{1444000} := Q\left(-1+4+Q(4)\right) \times 4000$$

104.

$$\mathbf{1445} := \left(1+\sqrt{F(4)! \times C(4!)}\right) \times 5$$
$$\mathbf{14450} := \left(1+\sqrt{F(4)! \times C(4!)}\right) \times 50$$
$$\mathbf{144500} := \left(1+\sqrt{F(4)! \times C(4!)}\right) \times 500$$
$$\mathbf{1445000} := \left(1+\sqrt{F(4)! \times C(4!)}\right) \times 5000$$

105.

$$\mathbf{1445} := (-1+T(4!) - T(4)) \times 5$$
$$\mathbf{14450} := (-1+T(4!) - T(4)) \times 50$$
$$\mathbf{144500} := (-1+T(4!) - T(4)) \times 500$$
$$\mathbf{1445000} := (-1+T(4!) - T(4)) \times 5000$$

106.

$$\mathbf{1445} := Q\left(1+4\times 4\right) \times 5$$
$$\mathbf{14450} := Q\left(1+4\times 4\right) \times 50$$
$$\mathbf{144500} := Q\left(1+4\times 4\right) \times 500$$
$$\mathbf{1445000} := Q\left(1+4\times 4\right) \times 5000$$

107.

$$\mathbf{1446} := (1+4! \times T(4)) \times 6$$
$$\mathbf{14460} := (1+4! \times T(4)) \times 60$$
$$\mathbf{144600} := (1+4! \times T(4)) \times 600$$
$$\mathbf{1446000} := (1+4! \times T(4)) \times 6000$$

108.

$$\mathbf{1446} := (1+Q(Q(4)) - Q(4)) \times 6$$
$$\mathbf{14460} := (1+Q(Q(4)) - Q(4)) \times 60$$
$$\mathbf{144600} := (1+Q(Q(4)) - Q(4)) \times 600$$
$$\mathbf{1446000} := (1+Q(Q(4)) - Q(4)) \times 6000$$

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109.

$$\mathbf{1446} := (1 - Q(4) + Q(Q(4))) \times 6$$
$$\mathbf{14460} := (1 - Q(4) + Q(Q(4))) \times 60$$
$$\mathbf{144600} := (1 - Q(4) + Q(Q(4))) \times 600$$
$$\mathbf{1446000} := (1 - Q(4) + Q(Q(4))) \times 6000$$

110.

$$\mathbf{1449} := (1 + T(4) \times Q(4)) \times 9$$
$$\mathbf{14490} := (1 + T(4) \times Q(4)) \times 90$$
$$\mathbf{144900} := (1 + T(4) \times Q(4)) \times 900$$
$$\mathbf{1449000} := (1 + T(4) \times Q(4)) \times 9000$$

111.

$$\mathbf{1452} := (1 + F(4)!! + 5) \times 2$$
$$\mathbf{14520} := (1 + F(4)!! + 5) \times 20$$
$$\mathbf{145200} := (1 + F(4)!! + 5) \times 200$$
$$\mathbf{1452000} := (1 + F(4)!! + 5) \times 2000$$

112.

$$\mathbf{1462} := (1 + T(4) + 6!) \times 2$$
$$\mathbf{14620} := (1 + T(4) + 6!) \times 20$$
$$\mathbf{146200} := (1 + T(4) + 6!) \times 200$$
$$\mathbf{1462000} := (1 + T(4) + 6!) \times 2000$$

113.

$$\mathbf{1465} := (1 + Q(Q(4)) + Q(6)) \times 5$$
$$\mathbf{14650} := (1 + Q(Q(4)) + Q(6)) \times 50$$
$$\mathbf{146500} := (1 + Q(Q(4)) + Q(6)) \times 500$$
$$\mathbf{1465000} := (1 + Q(Q(4)) + Q(6)) \times 5000$$

114.

$$\mathbf{1465} := (-1 + T(4!) - 6) \times 5$$
$$\mathbf{14650} := (-1 + T(4!) - 6) \times 50$$
$$\mathbf{146500} := (-1 + T(4!) - 6) \times 500$$
$$\mathbf{1465000} := (-1 + T(4!) - 6) \times 5000$$

115.

$$\mathbf{1472} := \left(C(1 + \sqrt{C(4)}) + 7\right) \times 2$$
$$\mathbf{14720} := \left(C(1 + \sqrt{C(4)}) + 7\right) \times 20$$
$$\mathbf{147200} := \left(C(1 + \sqrt{C(4)}) + 7\right) \times 200$$
$$\mathbf{1472000} := \left(C(1 + \sqrt{C(4)}) + 7\right) \times 2000$$

116.

$$\mathbf{1473} := (1 + T(4) \times Q(7)) \times 3$$
$$\mathbf{14730} := (1 + T(4) \times Q(7)) \times 30$$
$$\mathbf{147300} := (1 + T(4) \times Q(7)) \times 300$$
$$\mathbf{1473000} := (1 + T(4) \times Q(7)) \times 3000$$

117.

$$\mathbf{1476} := (F(1 + F(4)!) + F(F(7))) \times 6$$
$$\mathbf{14760} := (F(1 + F(4)!) + F(F(7))) \times 60$$
$$\mathbf{147600} := (F(1 + F(4)!) + F(F(7))) \times 600$$
$$\mathbf{1476000} := (F(1 + F(4)!) + F(F(7))) \times 6000$$

118.

$$\mathbf{1476} := \left(T(1 + T(T(T(\sqrt{4})))) - 7\right) \times 6$$
$$\mathbf{14760} := \left(T(1 + T(T(T(\sqrt{4})))) - 7\right) \times 60$$
$$\mathbf{147600} := \left(T(1 + T(T(T(\sqrt{4})))) - 7\right) \times 600$$
$$\mathbf{1476000} := \left(T(1 + T(T(T(\sqrt{4})))) - 7\right) \times 6000$$

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119.

$$\begin{aligned}
\mathbf{1477} &:= ((1+4)! + T(F(7))) \times 7 \\
\mathbf{14770} &:= ((1+4)! + T(F(7))) \times 70 \\
\mathbf{147700} &:= ((1+4)! + T(F(7))) \times 700 \\
\mathbf{1477000} &:= ((1+4)! + T(F(7))) \times 7000
\end{aligned}$$

120.

$$\begin{aligned}
\mathbf{1477} &:= (T(T(1+4)) + T(F(7))) \times 7 \\
\mathbf{14770} &:= (T(T(1+4)) + T(F(7))) \times 70 \\
\mathbf{147700} &:= (T(T(1+4)) + T(F(7))) \times 700 \\
\mathbf{1477000} &:= (T(T(1+4)) + T(F(7))) \times 7000
\end{aligned}$$

121.

$$\begin{aligned}
\mathbf{1482} &:= (F(4)!! + F(8)) \times 2 \\
\mathbf{14820} &:= (F(4)!! + F(8)) \times 20 \\
\mathbf{148200} &:= (F(4)!! + F(8)) \times 200 \\
\mathbf{1482000} &:= (F(4)!! + F(8)) \times 2000
\end{aligned}$$

122.

$$\begin{aligned}
\mathbf{1485} &:= (Q(1+Q(4)) + 8) \times 5 \\
\mathbf{14850} &:= (Q(1+Q(4)) + 8) \times 50 \\
\mathbf{148500} &:= (Q(1+Q(4)) + 8) \times 500 \\
\mathbf{1485000} &:= (Q(1+Q(4)) + 8) \times 5000
\end{aligned}$$

123.

$$\begin{aligned}
\mathbf{1488} &:= (1 - Q(Q(4)) + Q(F(8))) \times 8 \\
\mathbf{14880} &:= (1 - Q(Q(4)) + Q(F(8))) \times 80 \\
\mathbf{148800} &:= (1 - Q(Q(4)) + Q(F(8))) \times 800 \\
\mathbf{1488000} &:= (1 - Q(Q(4)) + Q(F(8))) \times 8000
\end{aligned}$$

124.

$$\begin{aligned}
\mathbf{1488} &:= (-T(-1+T(4)) + T(F(8))) \times 8 \\
\mathbf{14880} &:= (-T(-1+T(4)) + T(F(8))) \times 80 \\
\mathbf{148800} &:= (-T(-1+T(4)) + T(F(8))) \times 800 \\
\mathbf{1488000} &:= (-T(-1+T(4)) + T(F(8))) \times 8000
\end{aligned}$$

125.

$$\begin{aligned}
\mathbf{1492} &:= (1 + Q(4) + C(9)) \times 2 \\
\mathbf{14920} &:= (1 + Q(4) + C(9)) \times 20 \\
\mathbf{149200} &:= (1 + Q(4) + C(9)) \times 200 \\
\mathbf{1492000} &:= (1 + Q(4) + C(9)) \times 2000
\end{aligned}$$

126.

$$\begin{aligned}
\mathbf{1495} &:= \left(1 + T(4!) - F(\sqrt{9})\right) \times 5 \\
\mathbf{14950} &:= \left(1 + T(4!) - F(\sqrt{9})\right) \times 50 \\
\mathbf{149500} &:= \left(1 + T(4!) - F(\sqrt{9})\right) \times 500 \\
\mathbf{1495000} &:= \left(1 + T(4!) - F(\sqrt{9})\right) \times 5000
\end{aligned}$$

127.

$$\begin{aligned}
\mathbf{1504} &:= (-1 + F(T(5) - 0!)) \times 4 \\
\mathbf{15040} &:= (-1 + F(T(5) - 0!)) \times 40 \\
\mathbf{150400} &:= (-1 + F(T(5) - 0!)) \times 400 \\
\mathbf{1504000} &:= (-1 + F(T(5) - 0!)) \times 4000
\end{aligned}$$

128.

$$\begin{aligned}
\mathbf{1505} &:= (1 + T((5-0!)!)) \times 5 \\
\mathbf{15050} &:= (1 + T((5-0!)!)) \times 50 \\
\mathbf{150500} &:= (1 + T((5-0!)!)) \times 500 \\
\mathbf{1505000} &:= (1 + T((5-0!)!)) \times 5000
\end{aligned}$$

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129.

$$\begin{aligned}
\mathbf{1505} &:= (1+T(Q(5)-0!))\times 5\\
\mathbf{15050} &:= (1+T(Q(5)-0!))\times 50\\
\mathbf{150500} &:= (1+T(Q(5)-0!))\times 500\\
\mathbf{1505000} &:= (1+T(Q(5)-0!))\times 5000
\end{aligned}$$

130.

$$\begin{aligned}
\mathbf{1512} &:= (1+C(5))\times 12\\
\mathbf{15120} &:= (1+C(5))\times 120\\
\mathbf{151200} &:= (1+C(5))\times 1200\\
\mathbf{1512000} &:= (1+C(5))\times 12000
\end{aligned}$$

131.

$$\begin{aligned}
\mathbf{1525} &:= F(15)/2\times 5\\
\mathbf{15250} &:= F(15)/2\times 50\\
\mathbf{152500} &:= F(15)/2\times 500\\
\mathbf{1525000} &:= F(15)/2\times 5000
\end{aligned}$$

132.

$$\begin{aligned}
\mathbf{1528} &:= (1+T(T(5)+Q(2)))\times 8\\
\mathbf{15280} &:= (1+T(T(5)+Q(2)))\times 80\\
\mathbf{152800} &:= (1+T(T(5)+Q(2)))\times 800\\
\mathbf{1528000} &:= (1+T(T(5)+Q(2)))\times 8000
\end{aligned}$$

133.

$$\begin{aligned}
\mathbf{1533} &:= (-1+C(5+3))\times 3\\
\mathbf{15330} &:= (-1+C(5+3))\times 30\\
\mathbf{153300} &:= (-1+C(5+3))\times 300\\
\mathbf{1533000} &:= (-1+C(5+3))\times 3000
\end{aligned}$$

134.

$$\begin{aligned}
\mathbf{1535} &:= (1+Q(T(5))+Q(Q(3)))\times 5\\
\mathbf{15350} &:= (1+Q(T(5))+Q(Q(3)))\times 50\\
\mathbf{153500} &:= (1+Q(T(5))+Q(Q(3)))\times 500\\
\mathbf{1535000} &:= (1+Q(T(5))+Q(Q(3)))\times 5000
\end{aligned}$$

135.

$$\begin{aligned}
\mathbf{1536} &:= (1+T(5))^{F(3)}\times 6\\
\mathbf{15360} &:= (1+T(5))^{F(3)}\times 60\\
\mathbf{153600} &:= (1+T(5))^{F(3)}\times 600\\
\mathbf{1536000} &:= (1+T(5))^{F(3)}\times 6000
\end{aligned}$$

136.

$$\begin{aligned}
\mathbf{1536} &:= Q\,(1+5\times 3)\times 6\\
\mathbf{15360} &:= Q\,(1+5\times 3)\times 60\\
\mathbf{153600} &:= Q\,(1+5\times 3)\times 600\\
\mathbf{1536000} &:= Q\,(1+5\times 3)\times 6000
\end{aligned}$$

137.

$$\begin{aligned}
\mathbf{1539} &:= T\,(3\times(1+5))\times 9\\
\mathbf{15390} &:= T\,(3\times(1+5))\times 90\\
\mathbf{153900} &:= T\,(3\times(1+5))\times 900\\
\mathbf{1539000} &:= T\,(3\times(1+5))\times 9000
\end{aligned}$$

138.

$$\begin{aligned}
\mathbf{1544} &:= \left(-1-C(5)+\sqrt{C(C(4))}\right)\times 4\\
\mathbf{15440} &:= \left(-1-C(5)+\sqrt{C(C(4))}\right)\times 40\\
\mathbf{154400} &:= \left(-1-C(5)+\sqrt{C(C(4))}\right)\times 400\\
\mathbf{1544000} &:= \left(-1-C(5)+\sqrt{C(C(4))}\right)\times 4000
\end{aligned}$$

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139.

$$\begin{aligned}
\mathbf{1545} &:= (Q(Q(1+5)) - F(Q(4))) \times 5 \\
\mathbf{15450} &:= (Q(Q(1+5)) - F(Q(4))) \times 50 \\
\mathbf{154500} &:= (Q(Q(1+5)) - F(Q(4))) \times 500 \\
\mathbf{1545000} &:= (Q(Q(1+5)) - F(Q(4))) \times 5000
\end{aligned}$$

140.

$$\begin{aligned}
\mathbf{1547} &:= (Q(15) - 4) \times 7 \\
\mathbf{15470} &:= (Q(15) - 4) \times 70 \\
\mathbf{154700} &:= (Q(15) - 4) \times 700 \\
\mathbf{1547000} &:= (Q(15) - 4) \times 7000
\end{aligned}$$

141.

$$\begin{aligned}
\mathbf{1566} &:= (Q(15) + Q(6)) \times 6 \\
\mathbf{15660} &:= (Q(15) + Q(6)) \times 60 \\
\mathbf{156600} &:= (Q(15) + Q(6)) \times 600 \\
\mathbf{1566000} &:= (Q(15) + Q(6)) \times 6000
\end{aligned}$$

142.

$$\begin{aligned}
\mathbf{1593} &:= (Q(-1 + Q(5)) - T(9)) \times 3 \\
\mathbf{15930} &:= (Q(-1 + Q(5)) - T(9)) \times 30 \\
\mathbf{159300} &:= (Q(-1 + Q(5)) - T(9)) \times 300 \\
\mathbf{1593000} &:= (Q(-1 + Q(5)) - T(9)) \times 3000
\end{aligned}$$

143.

$$\begin{aligned}
\mathbf{1604} &:= (1 + Q(T(6) - 0!)) \times 4 \\
\mathbf{16040} &:= (1 + Q(T(6) - 0!)) \times 40 \\
\mathbf{160400} &:= (1 + Q(T(6) - 0!)) \times 400 \\
\mathbf{1604000} &:= (1 + Q(T(6) - 0!)) \times 4000
\end{aligned}$$

144.

$$\begin{aligned}
\mathbf{1617} &:= T\,(T(1 \times 6)) \times 1 \times 7 \\
\mathbf{16170} &:= T\,(T(1 \times 6)) \times 1 \times 70 \\
\mathbf{161700} &:= T\,(T(1 \times 6)) \times 1 \times 700 \\
\mathbf{1617000} &:= T\,(T(1 \times 6)) \times 1 \times 7000
\end{aligned}$$

145.

$$\begin{aligned}
\mathbf{1623} &:= (1 - Q(6) + Q(Q(2)!)) \times 3 \\
\mathbf{16230} &:= (1 - Q(6) + Q(Q(2)!)) \times 30 \\
\mathbf{162300} &:= (1 - Q(6) + Q(Q(2)!)) \times 300 \\
\mathbf{1623000} &:= (1 - Q(6) + Q(Q(2)!)) \times 3000
\end{aligned}$$

146.

$$\begin{aligned}
\mathbf{1629} &:= (1 + 6!/Q(2)) \times 9 \\
\mathbf{16290} &:= (1 + 6!/Q(2)) \times 90 \\
\mathbf{162900} &:= (1 + 6!/Q(2)) \times 900 \\
\mathbf{1629000} &:= (1 + 6!/Q(2)) \times 9000
\end{aligned}$$

147.

$$\begin{aligned}
\mathbf{1629} &:= (1 + C(6) - T(C(2))) \times 9 \\
\mathbf{16290} &:= (1 + C(6) - T(C(2))) \times 90 \\
\mathbf{162900} &:= (1 + C(6) - T(C(2))) \times 900 \\
\mathbf{1629000} &:= (1 + C(6) - T(C(2))) \times 9000
\end{aligned}$$

148.

$$\begin{aligned}
\mathbf{1632} &:= T\,(16) \times T(3) \times 2 \\
\mathbf{16320} &:= T\,(16) \times T(3) \times 20 \\
\mathbf{163200} &:= T\,(16) \times T(3) \times 200 \\
\mathbf{1632000} &:= T\,(16) \times T(3) \times 2000
\end{aligned}$$

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149.

$$\mathbf{1642} := (1 + T(Q(6) + 4)) \times 2$$
$$\mathbf{16420} := (1 + T(Q(6) + 4)) \times 20$$
$$\mathbf{164200} := (1 + T(Q(6) + 4)) \times 200$$
$$\mathbf{1642000} := (1 + T(Q(6) + 4)) \times 2000$$

150.

$$\mathbf{1642} := (1 + T(T(F(6)) + 4)) \times 2$$
$$\mathbf{16420} := (1 + T(T(F(6)) + 4)) \times 20$$
$$\mathbf{164200} := (1 + T(T(F(6)) + 4)) \times 200$$
$$\mathbf{1642000} := (1 + T(T(F(6)) + 4)) \times 2000$$

151.

$$\mathbf{1642} := (1 - 6! + T(T(T(4)))) \times 2$$
$$\mathbf{16420} := (1 - 6! + T(T(T(4)))) \times 20$$
$$\mathbf{164200} := (1 - 6! + T(T(T(4)))) \times 200$$
$$\mathbf{1642000} := (1 - 6! + T(T(T(4)))) \times 2000$$

152.

$$\mathbf{1645} := (-1 + 6 \times T(T(4))) \times 5$$
$$\mathbf{16450} := (-1 + 6 \times T(T(4))) \times 50$$
$$\mathbf{164500} := (-1 + 6 \times T(T(4))) \times 500$$
$$\mathbf{1645000} := (-1 + 6 \times T(T(4))) \times 5000$$

153.

$$\mathbf{1645} := F(16)/F(4) \times 5$$
$$\mathbf{16450} := F(16)/F(4) \times 50$$
$$\mathbf{164500} := F(16)/F(4) \times 500$$
$$\mathbf{1645000} := F(16)/F(4) \times 5000$$

154.

$$\mathbf{1648} := (C(1 \times 6) - T(4)) \times 8$$
$$\mathbf{16480} := (C(1 \times 6) - T(4)) \times 80$$
$$\mathbf{164800} := (C(1 \times 6) - T(4)) \times 800$$
$$\mathbf{1648000} := (C(1 \times 6) - T(4)) \times 8000$$

155.

$$\mathbf{1648} := (T(-1 + T(6)) - 4) \times 8$$
$$\mathbf{16480} := (T(-1 + T(6)) - 4) \times 80$$
$$\mathbf{164800} := (T(-1 + T(6)) - 4) \times 800$$
$$\mathbf{1648000} := (T(-1 + T(6)) - 4) \times 8000$$

156.

$$\mathbf{1648} := (C(6) - T(4)) \times 8$$
$$\mathbf{16480} := (C(6) - T(4)) \times 80$$
$$\mathbf{164800} := (C(6) - T(4)) \times 800$$
$$\mathbf{1648000} := (C(6) - T(4)) \times 8000$$

157.

$$\mathbf{1653} := \left(Q((\sqrt{16})!) - Q(5)\right) \times 3$$
$$\mathbf{16530} := \left(Q((\sqrt{16})!) - Q(5)\right) \times 30$$
$$\mathbf{165300} := \left(Q((\sqrt{16})!) - Q(5)\right) \times 300$$
$$\mathbf{1653000} := \left(Q((\sqrt{16})!) - Q(5)\right) \times 3000$$

158.

$$\mathbf{1655} := (1 \times 6 + T(Q(5))) \times 5$$
$$\mathbf{16550} := (1 \times 6 + T(Q(5))) \times 50$$
$$\mathbf{165500} := (1 \times 6 + T(Q(5))) \times 500$$
$$\mathbf{1655000} := (1 \times 6 + T(Q(5))) \times 5000$$

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159.

$$\begin{aligned}
\mathbf{1655} &:= (6 + T(Q(5))) \times 5 \\
\mathbf{16550} &:= (6 + T(Q(5))) \times 50 \\
\mathbf{165500} &:= (6 + T(Q(5))) \times 500 \\
\mathbf{1655000} &:= (6 + T(Q(5))) \times 5000
\end{aligned}$$

160.

$$\begin{aligned}
\mathbf{1675} &:= \left(-C(\sqrt{\sqrt{16}}) + C(7)\right) \times 5 \\
\mathbf{16750} &:= \left(-C(\sqrt{\sqrt{16}}) + C(7)\right) \times 50 \\
\mathbf{167500} &:= \left(-C(\sqrt{\sqrt{16}}) + C(7)\right) \times 500 \\
\mathbf{1675000} &:= \left(-C(\sqrt{\sqrt{16}}) + C(7)\right) \times 5000
\end{aligned}$$

161.

$$\begin{aligned}
\mathbf{1675} &:= (-F(6) + C(7)) \times 5 \\
\mathbf{16750} &:= (-F(6) + C(7)) \times 50 \\
\mathbf{167500} &:= (-F(6) + C(7)) \times 500 \\
\mathbf{1675000} &:= (-F(6) + C(7)) \times 5000
\end{aligned}$$

162.

$$\begin{aligned}
\mathbf{1682} &:= Q\left(F(1 \times 6) + F(8)\right) \times 2 \\
\mathbf{16820} &:= Q\left(F(1 \times 6) + F(8)\right) \times 20 \\
\mathbf{168200} &:= Q\left(F(1 \times 6) + F(8)\right) \times 200 \\
\mathbf{1682000} &:= Q\left(F(1 \times 6) + F(8)\right) \times 2000
\end{aligned}$$

163.

$$\begin{aligned}
\mathbf{1682} &:= (F(T(-1 + 6)) + T(F(8))) \times 2 \\
\mathbf{16820} &:= (F(T(-1 + 6)) + T(F(8))) \times 20 \\
\mathbf{168200} &:= (F(T(-1 + 6)) + T(F(8))) \times 200 \\
\mathbf{1682000} &:= (F(T(-1 + 6)) + T(F(8))) \times 2000
\end{aligned}$$

164.

$$\begin{aligned}
\mathbf{1683} &:= (Q(1 + 6) + C(8)) \times 3 \\
\mathbf{16830} &:= (Q(1 + 6) + C(8)) \times 30 \\
\mathbf{168300} &:= (Q(1 + 6) + C(8)) \times 300 \\
\mathbf{1683000} &:= (Q(1 + 6) + C(8)) \times 3000
\end{aligned}$$

165.

$$\begin{aligned}
\mathbf{1683} &:= (Q(Q(-1 + 6)) - Q(8)) \times 3 \\
\mathbf{16830} &:= (Q(Q(-1 + 6)) - Q(8)) \times 30 \\
\mathbf{168300} &:= (Q(Q(-1 + 6)) - Q(8)) \times 300 \\
\mathbf{1683000} &:= (Q(Q(-1 + 6)) - Q(8)) \times 3000
\end{aligned}$$

166.

$$\begin{aligned}
\mathbf{1685} &:= \left(C(1 + 6) - \sqrt{T(8)}\right) \times 5 \\
\mathbf{16850} &:= \left(C(1 + 6) - \sqrt{T(8)}\right) \times 50 \\
\mathbf{168500} &:= \left(C(1 + 6) - \sqrt{T(8)}\right) \times 500 \\
\mathbf{1685000} &:= \left(C(1 + 6) - \sqrt{T(8)}\right) \times 5000
\end{aligned}$$

167.

$$\begin{aligned}
\mathbf{1686} &:= (1 + C(6) + Q(8)) \times 6 \\
\mathbf{16860} &:= (1 + C(6) + Q(8)) \times 60 \\
\mathbf{168600} &:= (1 + C(6) + Q(8)) \times 600 \\
\mathbf{1686000} &:= (1 + C(6) + Q(8)) \times 6000
\end{aligned}$$

168.

$$\begin{aligned}
\mathbf{1686} &:= (-T(T(6)) + C(8)) \times 6 \\
\mathbf{16860} &:= (-T(T(6)) + C(8)) \times 60 \\
\mathbf{168600} &:= (-T(T(6)) + C(8)) \times 600 \\
\mathbf{1686000} &:= (-T(T(6)) + C(8)) \times 6000
\end{aligned}$$

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169.

$$\begin{aligned}
\mathbf{1687} &:= (F(F(1+6))+8)\times 7\\
\mathbf{16870} &:= (F(F(1+6))+8)\times 70\\
\mathbf{168700} &:= (F(F(1+6))+8)\times 700\\
\mathbf{1687000} &:= (F(F(1+6))+8)\times 7000
\end{aligned}$$

170.

$$\begin{aligned}
\mathbf{1688} &:= (1-T(6)+T(F(8)))\times 8\\
\mathbf{16880} &:= (1-T(6)+T(F(8)))\times 80\\
\mathbf{168800} &:= (1-T(6)+T(F(8)))\times 800\\
\mathbf{1688000} &:= (1-T(6)+T(F(8)))\times 8000
\end{aligned}$$

171.

$$\begin{aligned}
\mathbf{1705} &:= (-1+C(7)-0!)\times 5\\
\mathbf{17050} &:= (-1+C(7)-0!)\times 50\\
\mathbf{170500} &:= (-1+C(7)-0!)\times 500\\
\mathbf{1705000} &:= (-1+C(7)-0!)\times 5000
\end{aligned}$$

172.

$$\begin{aligned}
\mathbf{1715} &:= C\,(1\times 7)\times 1\times 5\\
\mathbf{17150} &:= C\,(1\times 7)\times 1\times 50\\
\mathbf{171500} &:= C\,(1\times 7)\times 1\times 500\\
\mathbf{1715000} &:= C\,(1\times 7)\times 1\times 5000
\end{aligned}$$

173.

$$\begin{aligned}
\mathbf{1722} &:= T\,(-1+7\times T(T(2)))\times 2\\
\mathbf{17220} &:= T\,(-1+7\times T(T(2)))\times 20\\
\mathbf{172200} &:= T\,(-1+7\times T(T(2)))\times 200\\
\mathbf{1722000} &:= T\,(-1+7\times T(T(2)))\times 2000
\end{aligned}$$

174.

$$\begin{aligned}
\mathbf{1725} &:= (-1+C(7)+T(2))\times 5\\
\mathbf{17250} &:= (-1+C(7)+T(2))\times 50\\
\mathbf{172500} &:= (-1+C(7)+T(2))\times 500\\
\mathbf{1725000} &:= (-1+C(7)+T(2))\times 5000
\end{aligned}$$

175.

$$\begin{aligned}
\mathbf{1725} &:= (C(1\times 7)+2)\times 5\\
\mathbf{17250} &:= (C(1\times 7)+2)\times 50\\
\mathbf{172500} &:= (C(1\times 7)+2)\times 500\\
\mathbf{1725000} &:= (C(1\times 7)+2)\times 5000
\end{aligned}$$

176.

$$\begin{aligned}
\mathbf{1735} &:= (1+C(7)+3)\times 5\\
\mathbf{17350} &:= (1+C(7)+3)\times 50\\
\mathbf{173500} &:= (1+C(7)+3)\times 500\\
\mathbf{1735000} &:= (1+C(7)+3)\times 5000
\end{aligned}$$

177.

$$\begin{aligned}
\mathbf{1744} &:= \left(T(1+T(7))+F(\sqrt{4})\right)\times 4\\
\mathbf{17440} &:= \left(T(1+T(7))+F(\sqrt{4})\right)\times 40\\
\mathbf{174400} &:= \left(T(1+T(7))+F(\sqrt{4})\right)\times 400\\
\mathbf{1744000} &:= \left(T(1+T(7))+F(\sqrt{4})\right)\times 4000
\end{aligned}$$

178.

$$\begin{aligned}
\mathbf{1745} &:= (C(1\times 7)+F(4)!)\times 5\\
\mathbf{17450} &:= (C(1\times 7)+F(4)!)\times 50\\
\mathbf{174500} &:= (C(1\times 7)+F(4)!)\times 500\\
\mathbf{1745000} &:= (C(1\times 7)+F(4)!)\times 5000
\end{aligned}$$

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179.

$$\begin{aligned}
\mathbf{1745} &:= (C(7) + F(4)!) \times 5 \\
\mathbf{17450} &:= (C(7) + F(4)!) \times 50 \\
\mathbf{174500} &:= (C(7) + F(4)!) \times 500 \\
\mathbf{1745000} &:= (C(7) + F(4)!) \times 5000
\end{aligned}$$

180.

$$\begin{aligned}
\mathbf{1746} &:= \left(Q(17) + \sqrt{4}\right) \times 6 \\
\mathbf{17460} &:= \left(Q(17) + \sqrt{4}\right) \times 60 \\
\mathbf{174600} &:= \left(Q(17) + \sqrt{4}\right) \times 600 \\
\mathbf{1746000} &:= \left(Q(17) + \sqrt{4}\right) \times 6000
\end{aligned}$$

181.

$$\begin{aligned}
\mathbf{1755} &:= T\left(F(1+7) + 5\right) \times 5 \\
\mathbf{17550} &:= T\left(F(1+7) + 5\right) \times 50 \\
\mathbf{175500} &:= T\left(F(1+7) + 5\right) \times 500 \\
\mathbf{1755000} &:= T\left(F(1+7) + 5\right) \times 5000
\end{aligned}$$

182.

$$\begin{aligned}
\mathbf{1755} &:= T\left(T(-1+7) + 5\right) \times 5 \\
\mathbf{17550} &:= T\left(T(-1+7) + 5\right) \times 50 \\
\mathbf{175500} &:= T\left(T(-1+7) + 5\right) \times 500 \\
\mathbf{1755000} &:= T\left(T(-1+7) + 5\right) \times 5000
\end{aligned}$$

183.

$$\begin{aligned}
\mathbf{1764} &:= F\left(1+7\right) \times T(6) \times 4 \\
\mathbf{17640} &:= F\left(1+7\right) \times T(6) \times 40 \\
\mathbf{176400} &:= F\left(1+7\right) \times T(6) \times 400 \\
\mathbf{1764000} &:= F\left(1+7\right) \times T(6) \times 4000
\end{aligned}$$

184.

$$\begin{aligned}
\mathbf{1764} &:= T\left(-1+7\right) \times T(6) \times 4 \\
\mathbf{17640} &:= T\left(-1+7\right) \times T(6) \times 40 \\
\mathbf{176400} &:= T\left(-1+7\right) \times T(6) \times 400 \\
\mathbf{1764000} &:= T\left(-1+7\right) \times T(6) \times 4000
\end{aligned}$$

185.

$$\begin{aligned}
\mathbf{1775} &:= (-1 + F(7) + C(7)) \times 5 \\
\mathbf{17750} &:= (-1 + F(7) + C(7)) \times 50 \\
\mathbf{177500} &:= (-1 + F(7) + C(7)) \times 500 \\
\mathbf{1775000} &:= (-1 + F(7) + C(7)) \times 5000
\end{aligned}$$

186.

$$\begin{aligned}
\mathbf{1776} &:= (Q(17) + 7) \times 6 \\
\mathbf{17760} &:= (Q(17) + 7) \times 60 \\
\mathbf{177600} &:= (Q(17) + 7) \times 600 \\
\mathbf{1776000} &:= (Q(17) + 7) \times 6000
\end{aligned}$$

187.

$$\begin{aligned}
\mathbf{1792} &:= (1+7)!/T(9) \times 2 \\
\mathbf{17920} &:= (1+7)!/T(9) \times 20 \\
\mathbf{179200} &:= (1+7)!/T(9) \times 200 \\
\mathbf{1792000} &:= (1+7)!/T(9) \times 2000
\end{aligned}$$

188.

$$\begin{aligned}
\mathbf{1805} &:= Q\left(18 + 0!\right) \times 5 \\
\mathbf{18050} &:= Q\left(18 + 0!\right) \times 50 \\
\mathbf{180500} &:= Q\left(18 + 0!\right) \times 500 \\
\mathbf{1805000} &:= Q\left(18 + 0!\right) \times 5000
\end{aligned}$$

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189.

$$\mathbf{1808} := \left(1 + Q(T(\sqrt{T(8)} - 0!))\right) \times 8$$
$$\mathbf{18080} := \left(1 + Q(T(\sqrt{T(8)} - 0!))\right) \times 80$$
$$\mathbf{180800} := \left(1 + Q(T(\sqrt{T(8)} - 0!))\right) \times 800$$
$$\mathbf{1808000} := \left(1 + Q(T(\sqrt{T(8)} - 0!))\right) \times 8000$$

190.

$$\mathbf{1824} := (-1 + Q(F(8)) + Q(Q(2))) \times 4$$
$$\mathbf{18240} := (-1 + Q(F(8)) + Q(Q(2))) \times 40$$
$$\mathbf{182400} := (-1 + Q(F(8)) + Q(Q(2))) \times 400$$
$$\mathbf{1824000} := (-1 + Q(F(8)) + Q(Q(2))) \times 4000$$

191.

$$\mathbf{1827} := (T(1 + 8) + C(T(T(2)))) \times 7$$
$$\mathbf{18270} := (T(1 + 8) + C(T(T(2)))) \times 70$$
$$\mathbf{182700} := (T(1 + 8) + C(T(T(2)))) \times 700$$
$$\mathbf{1827000} := (T(1 + 8) + C(T(T(2)))) \times 7000$$

192.

$$\mathbf{1833} := (1 + F(F(8) - 3!)) \times 3$$
$$\mathbf{18330} := (1 + F(F(8) - 3!)) \times 30$$
$$\mathbf{183300} := (1 + F(F(8) - 3!)) \times 300$$
$$\mathbf{1833000} := (1 + F(F(8) - 3!)) \times 3000$$

193.

$$\mathbf{1836} := F\,(1 + 8) \times Q(3) \times 6$$
$$\mathbf{18360} := F\,(1 + 8) \times Q(3) \times 60$$
$$\mathbf{183600} := F\,(1 + 8) \times Q(3) \times 600$$
$$\mathbf{1836000} := F\,(1 + 8) \times Q(3) \times 6000$$

194.

$$\mathbf{1844} := (-1 + T(F(8)) \times F(F(4))) \times 4$$
$$\mathbf{18440} := (-1 + T(F(8)) \times F(F(4))) \times 40$$
$$\mathbf{184400} := (-1 + T(F(8)) \times F(F(4))) \times 400$$
$$\mathbf{1844000} := (-1 + T(F(8)) \times F(F(4))) \times 4000$$

195.

$$\mathbf{1844} := (T(T(-1 + 8)) + T(T(4))) \times 4$$
$$\mathbf{18440} := (T(T(-1 + 8)) + T(T(4))) \times 40$$
$$\mathbf{184400} := (T(T(-1 + 8)) + T(T(4))) \times 400$$
$$\mathbf{1844000} := (T(T(-1 + 8)) + T(T(4))) \times 4000$$

196.

$$\mathbf{1848} := T\,(T(T(1 + 8/4))) \times 8$$
$$\mathbf{18480} := T\,(T(T(1 + 8/4))) \times 80$$
$$\mathbf{184800} := T\,(T(T(1 + 8/4))) \times 800$$
$$\mathbf{1848000} := T\,(T(T(1 + 8/4))) \times 8000$$

197.

$$\mathbf{1864} := (1 + T(T(8) - 6)) \times 4$$
$$\mathbf{18640} := (1 + T(T(8) - 6)) \times 40$$
$$\mathbf{186400} := (1 + T(T(8) - 6)) \times 400$$
$$\mathbf{1864000} := (1 + T(T(8) - 6)) \times 4000$$

198.

$$\mathbf{1885} := \left(-1 + T(\sqrt{T(8)} + T(\sqrt{T(8)}))\right) \times 5$$
$$\mathbf{18850} := \left(-1 + T(\sqrt{T(8)} + T(\sqrt{T(8)}))\right) \times 50$$
$$\mathbf{188500} := \left(-1 + T(\sqrt{T(8)} + T(\sqrt{T(8)}))\right) \times 500$$
$$\mathbf{1885000} := \left(-1 + T(\sqrt{T(8)} + T(\sqrt{T(8)}))\right) \times 5000$$

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199.

$$\mathbf{1885} := \left(-C(-1+8) + (\sqrt{T(8)})!\right) \times 5$$
$$\mathbf{18850} := \left(-C(-1+8) + (\sqrt{T(8)})!\right) \times 50$$
$$\mathbf{188500} := \left(-C(-1+8) + (\sqrt{T(8)})!\right) \times 500$$
$$\mathbf{1885000} := \left(-C(-1+8) + (\sqrt{T(8)})!\right) \times 5000$$

200.

$$\mathbf{1885} := F\,(1+F(8)-8) \times 5$$
$$\mathbf{18850} := F\,(1+F(8)-8) \times 50$$
$$\mathbf{188500} := F\,(1+F(8)-8) \times 500$$
$$\mathbf{1885000} := F\,(1+F(8)-8) \times 5000$$

201.

$$\mathbf{1888} := \left(-1+\sqrt{T(8)} + T(F(8))\right) \times 8$$
$$\mathbf{18880} := \left(-1+\sqrt{T(8)} + T(F(8))\right) \times 80$$
$$\mathbf{188800} := \left(-1+\sqrt{T(8)} + T(F(8))\right) \times 800$$
$$\mathbf{1888000} := \left(-1+\sqrt{T(8)} + T(F(8))\right) \times 8000$$

202.

$$\mathbf{1888} := \left(-1+\sqrt{T(8)} + T(T(\sqrt{T(8)}))\right) \times 8$$
$$\mathbf{18880} := \left(-1+\sqrt{T(8)} + T(T(\sqrt{T(8)}))\right) \times 80$$
$$\mathbf{188800} := \left(-1+\sqrt{T(8)} + T(T(\sqrt{T(8)}))\right) \times 800$$
$$\mathbf{1888000} := \left(-1+\sqrt{T(8)} + T(T(\sqrt{T(8)}))\right) \times 8000$$

203.

$$\mathbf{1888} := \left(-1+T(\sqrt{T(8)}) + C(\sqrt{T(8)})\right) \times 8$$
$$\mathbf{18880} := \left(-1+T(\sqrt{T(8)}) + C(\sqrt{T(8)})\right) \times 80$$
$$\mathbf{188800} := \left(-1+T(\sqrt{T(8)}) + C(\sqrt{T(8)})\right) \times 800$$
$$\mathbf{1888000} := \left(-1+T(\sqrt{T(8)}) + C(\sqrt{T(8)})\right) \times 8000$$

204.

$$\mathbf{1895} := (1+T(T(8)-9)) \times 5$$
$$\mathbf{18950} := (1+T(T(8)-9)) \times 50$$
$$\mathbf{189500} := (1+T(T(8)-9)) \times 500$$
$$\mathbf{1895000} := (1+T(T(8)-9)) \times 5000$$

205.

$$\mathbf{1895} := \left(C(-1+8) + Q((\sqrt{9})!)\right) \times 5$$
$$\mathbf{18950} := \left(C(-1+8) + Q((\sqrt{9})!)\right) \times 50$$
$$\mathbf{189500} := \left(C(-1+8) + Q((\sqrt{9})!)\right) \times 500$$
$$\mathbf{1895000} := \left(C(-1+8) + Q((\sqrt{9})!)\right) \times 5000$$

206.

$$\mathbf{1896} := \left(C(-1+8) - C(\sqrt{9})\right) \times 6$$
$$\mathbf{18960} := \left(C(-1+8) - C(\sqrt{9})\right) \times 60$$
$$\mathbf{189600} := \left(C(-1+8) - C(\sqrt{9})\right) \times 600$$
$$\mathbf{1896000} := \left(C(-1+8) - C(\sqrt{9})\right) \times 6000$$

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207.

$$\mathbf{1896} := \left(C(-1+8) - \sqrt{C(9)}\right) \times 6$$
$$\mathbf{18960} := \left(C(-1+8) - \sqrt{C(9)}\right) \times 60$$
$$\mathbf{189600} := \left(C(-1+8) - \sqrt{C(9)}\right) \times 600$$
$$\mathbf{1896000} := \left(C(-1+8) - \sqrt{C(9)}\right) \times 6000$$

208.

$$\mathbf{1897} := (-1+8\times F(9)) \times 7$$
$$\mathbf{18970} := (-1+8\times F(9)) \times 70$$
$$\mathbf{189700} := (-1+8\times F(9)) \times 700$$
$$\mathbf{1897000} := (-1+8\times F(9)) \times 7000$$

209.

$$\mathbf{1925} := \left(T(T(1+T(\sqrt{9}))) - T(T(T(2)))\right) \times 5$$
$$\mathbf{19250} := \left(T(T(1+T(\sqrt{9}))) - T(T(T(2)))\right) \times 50$$
$$\mathbf{192500} := \left(T(T(1+T(\sqrt{9}))) - T(T(T(2)))\right) \times 500$$
$$\mathbf{1925000} := \left(T(T(1+T(\sqrt{9}))) - T(T(T(2)))\right) \times 5000$$

210.

$$\mathbf{1932} := (1+T(9)) \times T(T(3)) \times 2$$
$$\mathbf{19320} := (1+T(9)) \times T(T(3)) \times 20$$
$$\mathbf{193200} := (1+T(9)) \times T(T(3)) \times 200$$
$$\mathbf{1932000} := (1+T(9)) \times T(T(3)) \times 2000$$

211.

$$\mathbf{1935} := \left(-C(-1+(\sqrt{9})!) + C(C(F(3)))\right) \times 5$$
$$\mathbf{19350} := \left(-C(-1+(\sqrt{9})!) + C(C(F(3)))\right) \times 50$$
$$\mathbf{193500} := \left(-C(-1+(\sqrt{9})!) + C(C(F(3)))\right) \times 500$$
$$\mathbf{1935000} := \left(-C(-1+(\sqrt{9})!) + C(C(F(3)))\right) \times 5000$$

212.

$$\mathbf{1942} := (T(T(1\times 9)) - C(4)) \times 2$$
$$\mathbf{19420} := (T(T(1\times 9)) - C(4)) \times 20$$
$$\mathbf{194200} := (T(T(1\times 9)) - C(4)) \times 200$$
$$\mathbf{1942000} := (T(T(1\times 9)) - C(4)) \times 2000$$

213.

$$\mathbf{1942} := (T(T(9)) - C(4)) \times 2$$
$$\mathbf{19420} := (T(T(9)) - C(4)) \times 20$$
$$\mathbf{194200} := (T(T(9)) - C(4)) \times 200$$
$$\mathbf{1942000} := (T(T(9)) - C(4)) \times 2000$$

214.

$$\mathbf{1953} := \left(-1+C(\sqrt{9}) + Q(Q(5))\right) \times 3$$
$$\mathbf{19530} := \left(-1+C(\sqrt{9}) + Q(Q(5))\right) \times 30$$
$$\mathbf{195300} := \left(-1+C(\sqrt{9}) + Q(Q(5))\right) \times 300$$
$$\mathbf{1953000} := \left(-1+C(\sqrt{9}) + Q(Q(5))\right) \times 3000$$

215.

$$\mathbf{1955} := \left(-1+C(F((\sqrt{9})!)) - 5!\right) \times 5$$
$$\mathbf{19550} := \left(-1+C(F((\sqrt{9})!)) - 5!\right) \times 50$$
$$\mathbf{195500} := \left(-1+C(F((\sqrt{9})!)) - 5!\right) \times 500$$
$$\mathbf{1955000} := \left(-1+C(F((\sqrt{9})!)) - 5!\right) \times 5000$$

216.

$$\mathbf{1955} := \Big(T(T(1+T(\sqrt{9}))) - T(5)\Big) \times 5$$
$$\mathbf{19550} := \Big(T(T(1+T(\sqrt{9}))) - T(5)\Big) \times 50$$
$$\mathbf{195500} := \Big(T(T(1+T(\sqrt{9}))) - T(5)\Big) \times 500$$
$$\mathbf{1955000} := \Big(T(T(1+T(\sqrt{9}))) - T(5)\Big) \times 5000$$

217.

$$\mathbf{1964} := (C(-1+9) - F(F(6))) \times 4$$
$$\mathbf{19640} := (C(-1+9) - F(F(6))) \times 40$$
$$\mathbf{196400} := (C(-1+9) - F(F(6))) \times 400$$
$$\mathbf{1964000} := (C(-1+9) - F(F(6))) \times 4000$$

218.

$$\mathbf{1964} := (C(-1+9) - T(6)) \times 4$$
$$\mathbf{19640} := (C(-1+9) - T(6)) \times 40$$
$$\mathbf{196400} := (C(-1+9) - T(6)) \times 400$$
$$\mathbf{1964000} := (C(-1+9) - T(6)) \times 4000$$

219.

$$\mathbf{1967} := (1+9!/Q(Q(6))) \times 7$$
$$\mathbf{19670} := (1+9!/Q(Q(6))) \times 70$$
$$\mathbf{196700} := (1+9!/Q(Q(6))) \times 700$$
$$\mathbf{1967000} := (1+9!/Q(Q(6))) \times 7000$$

220.

$$\mathbf{1967} := (C(-1+9) - T(T(6))) \times 7$$
$$\mathbf{19670} := (C(-1+9) - T(T(6))) \times 70$$
$$\mathbf{196700} := (C(-1+9) - T(T(6))) \times 700$$
$$\mathbf{1967000} := (C(-1+9) - T(T(6))) \times 7000$$

221.

$$\mathbf{1968} := \Big(T(-1+T(\sqrt{9})) + T(T(6))\Big) \times 8$$
$$\mathbf{19680} := \Big(T(-1+T(\sqrt{9})) + T(T(6))\Big) \times 80$$
$$\mathbf{196800} := \Big(T(-1+T(\sqrt{9})) + T(T(6))\Big) \times 800$$
$$\mathbf{1968000} := \Big(T(-1+T(\sqrt{9})) + T(T(6))\Big) \times 8000$$

222.

$$\mathbf{1972} := (-1+F(9+7)) \times 2$$
$$\mathbf{19720} := (-1+F(9+7)) \times 20$$
$$\mathbf{197200} := (-1+F(9+7)) \times 200$$
$$\mathbf{1972000} := (-1+F(9+7)) \times 2000$$

223.

$$\mathbf{1976} := \Big(-1+C(\sqrt{9})\Big) \times 76$$
$$\mathbf{19760} := \Big(-1+C(\sqrt{9})\Big) \times 760$$
$$\mathbf{197600} := \Big(-1+C(\sqrt{9})\Big) \times 7600$$
$$\mathbf{1976000} := \Big(-1+C(\sqrt{9})\Big) \times 76000$$

224.

$$\mathbf{1984} := (F(1+9) + Q(F(8))) \times 4$$
$$\mathbf{19840} := (F(1+9) + Q(F(8))) \times 40$$
$$\mathbf{198400} := (F(1+9) + Q(F(8))) \times 400$$
$$\mathbf{1984000} := (F(1+9) + Q(F(8))) \times 4000$$

225.

$$\mathbf{1985} := (Q(19) + T(8)) \times 5$$
$$\mathbf{19850} := (Q(19) + T(8)) \times 50$$
$$\mathbf{198500} := (Q(19) + T(8)) \times 500$$
$$\mathbf{1985000} := (Q(19) + T(8)) \times 5000$$

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226.

$$\mathbf{1992} := \Big(T(-1+T(9))+T(\sqrt{9})\Big)\times 2$$
$$\mathbf{19920} := \Big(T(-1+T(9))+T(\sqrt{9})\Big)\times 20$$
$$\mathbf{199200} := \Big(T(-1+T(9))+T(\sqrt{9})\Big)\times 200$$
$$\mathbf{1992000} := \Big(T(-1+T(9))+T(\sqrt{9})\Big)\times 2000$$

227.

$$\mathbf{2002} := (C(Q(F(Q(2)))+0!)+0!)\times 2$$
$$\mathbf{20020} := (C(Q(F(Q(2)))+0!)+0!)\times 20$$
$$\mathbf{200200} := (C(Q(F(Q(2)))+0!)+0!)\times 200$$
$$\mathbf{2002000} := (C(Q(F(Q(2)))+0!)+0!)\times 2000$$

228.

$$\mathbf{2002} := (C(T(0!+T(2)))+0!)\times 2$$
$$\mathbf{20020} := (C(T(0!+T(2)))+0!)\times 20$$
$$\mathbf{200200} := (C(T(0!+T(2)))+0!)\times 200$$
$$\mathbf{2002000} := (C(T(0!+T(2)))+0!)\times 2000$$

229.

$$\mathbf{2005} := (Q(20)+0!)\times 5$$
$$\mathbf{20050} := (Q(20)+0!)\times 50$$
$$\mathbf{200500} := (Q(20)+0!)\times 500$$
$$\mathbf{2005000} := (Q(20)+0!)\times 5000$$

230.

$$\mathbf{2024} := (C(C(2))-(2+0!)!)\times 4$$
$$\mathbf{20240} := (C(C(2))-(2+0!)!)\times 40$$
$$\mathbf{202400} := (C(C(2))-(2+0!)!)\times 400$$
$$\mathbf{2024000} := (C(C(2))-(2+0!)!)\times 4000$$

231.

$$\mathbf{2035} := (F(2)+T(T(T(3)+0!)))\times 5$$
$$\mathbf{20350} := (F(2)+T(T(T(3)+0!)))\times 50$$
$$\mathbf{203500} := (F(2)+T(T(T(3)+0!)))\times 500$$
$$\mathbf{2035000} := (F(2)+T(T(T(3)+0!)))\times 5000$$

232.

$$\mathbf{2035} := (Q(C(2))+C(0!+3!))\times 5$$
$$\mathbf{20350} := (Q(C(2))+C(0!+3!))\times 50$$
$$\mathbf{203500} := (Q(C(2))+C(0!+3!))\times 500$$
$$\mathbf{2035000} := (Q(C(2))+C(0!+3!))\times 5000$$

233.

$$\mathbf{2037} := (T(20)+Q(Q(3)))\times 7$$
$$\mathbf{20370} := (T(20)+Q(Q(3)))\times 70$$
$$\mathbf{203700} := (T(20)+Q(Q(3)))\times 700$$
$$\mathbf{2037000} := (T(20)+Q(Q(3)))\times 7000$$

234.

$$\mathbf{2042} := (F(C(2)+0!)+F(Q(4)))\times 2$$
$$\mathbf{20420} := (F(C(2)+0!)+F(Q(4)))\times 20$$
$$\mathbf{204200} := (F(C(2)+0!)+F(Q(4)))\times 200$$
$$\mathbf{2042000} := (F(C(2)+0!)+F(Q(4)))\times 2000$$

235.

$$\mathbf{2042} := (F(Q(Q(2)))+F(Q(F(4))))\times 2$$
$$\mathbf{20420} := (F(Q(Q(2)))+F(Q(F(4))))\times 20$$
$$\mathbf{204200} := (F(Q(Q(2)))+F(Q(F(4))))\times 200$$
$$\mathbf{2042000} := (F(Q(Q(2)))+F(Q(F(4))))\times 2000$$

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236.

$$\mathbf{2045} := (T(2) + T(T(0! + T(F(4))))) \times 5$$
$$\mathbf{20450} := (T(2) + T(T(0! + T(F(4))))) \times 50$$
$$\mathbf{204500} := (T(2) + T(T(0! + T(F(4))))) \times 500$$
$$\mathbf{2045000} := (T(2) + T(T(0! + T(F(4))))) \times 5000$$

237.

$$\mathbf{2045} := \left(T(T(0! + T(T(2)))) + T(\sqrt{4})\right) \times 5$$
$$\mathbf{20450} := \left(T(T(0! + T(T(2)))) + T(\sqrt{4})\right) \times 50$$
$$\mathbf{204500} := \left(T(T(0! + T(T(2)))) + T(\sqrt{4})\right) \times 500$$
$$\mathbf{2045000} := \left(T(T(0! + T(T(2)))) + T(\sqrt{4})\right) \times 5000$$

238.

$$\mathbf{2045} := \left(T(T(T(T(2)) + 0!)) + T(\sqrt{4})\right) \times 5$$
$$\mathbf{20450} := \left(T(T(T(T(2)) + 0!)) + T(\sqrt{4})\right) \times 50$$
$$\mathbf{204500} := \left(T(T(T(T(2)) + 0!)) + T(\sqrt{4})\right) \times 500$$
$$\mathbf{2045000} := \left(T(T(T(T(2)) + 0!)) + T(\sqrt{4})\right) \times 5000$$

239.

$$\mathbf{2046} := \left(C(C(2) - 0!) - \sqrt{4}\right) \times 6$$
$$\mathbf{20460} := \left(C(C(2) - 0!) - \sqrt{4}\right) \times 60$$
$$\mathbf{204600} := \left(C(C(2) - 0!) - \sqrt{4}\right) \times 600$$
$$\mathbf{2046000} := \left(C(C(2) - 0!) - \sqrt{4}\right) \times 6000$$

240.

$$\mathbf{2046} := (Q(Q(2)) + T(0! + 4!)) \times 6$$
$$\mathbf{20460} := (Q(Q(2)) + T(0! + 4!)) \times 60$$
$$\mathbf{204600} := (Q(Q(2)) + T(0! + 4!)) \times 600$$
$$\mathbf{2046000} := (Q(Q(2)) + T(0! + 4!)) \times 6000$$

241.

$$\mathbf{2055} := (F(Q(Q(2))) - Q(-0! + Q(5))) \times 5$$
$$\mathbf{20550} := (F(Q(Q(2))) - Q(-0! + Q(5))) \times 50$$
$$\mathbf{205500} := (F(Q(Q(2))) - Q(-0! + Q(5))) \times 500$$
$$\mathbf{2055000} := (F(Q(Q(2))) - Q(-0! + Q(5))) \times 5000$$

242.

$$\mathbf{2072} := (F(Q(Q(2))) + Q(7)) \times 2$$
$$\mathbf{20720} := (F(Q(Q(2))) + Q(7)) \times 20$$
$$\mathbf{207200} := (F(Q(Q(2))) + Q(7)) \times 200$$
$$\mathbf{2072000} := (F(Q(Q(2))) + Q(7)) \times 2000$$

243.

$$\mathbf{2075} := (C(2) + 0! + T(T(7))) \times 5$$
$$\mathbf{20750} := (C(2) + 0! + T(T(7))) \times 50$$
$$\mathbf{207500} := (C(2) + 0! + T(T(7))) \times 500$$
$$\mathbf{2075000} := (C(2) + 0! + T(T(7))) \times 5000$$

244.

$$\mathbf{2075} := (F(T(T(2))) + (0! + T(T(7)))) \times 5$$
$$\mathbf{20750} := (F(T(T(2))) + (0! + T(T(7)))) \times 50$$
$$\mathbf{207500} := (F(T(T(2))) + (0! + T(T(7)))) \times 500$$
$$\mathbf{2075000} := (F(T(T(2))) + (0! + T(T(7)))) \times 5000$$

245.

$$\mathbf{2076} := (2 + 0! + C(7)) \times 6$$
$$\mathbf{20760} := (2 + 0! + C(7)) \times 60$$
$$\mathbf{207600} := (2 + 0! + C(7)) \times 600$$
$$\mathbf{2076000} := (2 + 0! + C(7)) \times 6000$$

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246.

$$\mathbf{2079} := (-2 + F(F(7))) \times 9$$
$$\mathbf{20790} := (-2 + F(F(7))) \times 90$$
$$\mathbf{207900} := (-2 + F(F(7))) \times 900$$
$$\mathbf{2079000} := (-2 + F(F(7))) \times 9000$$

247.

$$\mathbf{2079} := T\,(T(2) \times 07) \times 9$$
$$\mathbf{20790} := T\,(T(2) \times 07) \times 90$$
$$\mathbf{207900} := T\,(T(2) \times 07) \times 900$$
$$\mathbf{2079000} := T\,(T(2) \times 07) \times 9000$$

248.

$$\mathbf{2082} := (Q((Q(2))! - 0!) + C(8)) \times 2$$
$$\mathbf{20820} := (Q((Q(2))! - 0!) + C(8)) \times 20$$
$$\mathbf{208200} := (Q((Q(2))! - 0!) + C(8)) \times 200$$
$$\mathbf{2082000} := (Q((Q(2))! - 0!) + C(8)) \times 2000$$

249.

$$\mathbf{2082} := (Q((Q(2))! - 0!) + C(8)) \times 2$$
$$\mathbf{20820} := (Q((Q(2))! - 0!) + C(8)) \times 20$$
$$\mathbf{208200} := (Q((Q(2))! - 0!) + C(8)) \times 200$$
$$\mathbf{2082000} := (Q((Q(2))! - 0!) + C(8)) \times 2000$$

250.

$$\mathbf{2084} := (C(2) + 0! + C(8)) \times 4$$
$$\mathbf{20840} := (C(2) + 0! + C(8)) \times 40$$
$$\mathbf{208400} := (C(2) + 0! + C(8)) \times 400$$
$$\mathbf{2084000} := (C(2) + 0! + C(8)) \times 4000$$

251.

$$\mathbf{2107} := (T((T(2) + 1)!) + 0!) \times 7$$
$$\mathbf{21070} := (T((T(2) + 1)!) + 0!) \times 70$$
$$\mathbf{210700} := (T((T(2) + 1)!) + 0!) \times 700$$
$$\mathbf{2107000} := (T((T(2) + 1)!) + 0!) \times 7000$$

252.

$$\mathbf{2107} := (T(Q(2)!) + 1) \times 7$$
$$\mathbf{21070} := (T(Q(2)!) + 1) \times 70$$
$$\mathbf{210700} := (T(Q(2)!) + 1) \times 700$$
$$\mathbf{2107000} := (T(Q(2)!) + 1) \times 7000$$

253.

$$\mathbf{2112} := Q\,(Q(2)) \times T(11) \times 2$$
$$\mathbf{21120} := Q\,(Q(2)) \times T(11) \times 20$$
$$\mathbf{211200} := Q\,(Q(2)) \times T(11) \times 200$$
$$\mathbf{2112000} := Q\,(Q(2)) \times T(11) \times 2000$$

254.

$$\mathbf{2115} := (C(C(2)) - F(11)) \times 5$$
$$\mathbf{21150} := (C(C(2)) - F(11)) \times 50$$
$$\mathbf{211500} := (C(C(2)) - F(11)) \times 500$$
$$\mathbf{2115000} := (C(C(2)) - F(11)) \times 5000$$

255.

$$\mathbf{2121} := (Q(T(Q(2))) + 1) \times 21$$
$$\mathbf{21210} := (Q(T(Q(2))) + 1) \times 210$$
$$\mathbf{212100} := (Q(T(Q(2))) + 1) \times 2100$$
$$\mathbf{2121000} := (Q(T(Q(2))) + 1) \times 21000$$

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256.

$$\mathbf{2124} := (2 + Q(Q(2)! - 1)) \times 4$$
$$\mathbf{21240} := (2 + Q(Q(2)! - 1)) \times 40$$
$$\mathbf{212400} := (2 + Q(Q(2)! - 1)) \times 400$$
$$\mathbf{2124000} := (2 + Q(Q(2)! - 1)) \times 4000$$

257.

$$\mathbf{2128} := (Q(F(Q(2))) + 1 + Q(Q(Q(2)))) \times 8$$
$$\mathbf{21280} := (Q(F(Q(2))) + 1 + Q(Q(Q(2)))) \times 80$$
$$\mathbf{212800} := (Q(F(Q(2))) + 1 + Q(Q(Q(2)))) \times 800$$
$$\mathbf{2128000} := (Q(F(Q(2))) + 1 + Q(Q(Q(2)))) \times 8000$$

258.

$$\mathbf{2128} := (T(F(T(T(2)))) - 1 + T(T(T(T(2))))) \times 8$$
$$\mathbf{21280} := (T(F(T(T(2)))) - 1 + T(T(T(T(2))))) \times 80$$
$$\mathbf{212800} := (T(F(T(T(2)))) - 1 + T(T(T(T(2))))) \times 800$$
$$\mathbf{2128000} := (T(F(T(T(2)))) - 1 + T(T(T(T(2))))) \times 8000$$

259.

$$\mathbf{2133} := ((2 + 1)!! - Q(3)) \times 3$$
$$\mathbf{21330} := ((2 + 1)!! - Q(3)) \times 30$$
$$\mathbf{213300} := ((2 + 1)!! - Q(3)) \times 300$$
$$\mathbf{2133000} := ((2 + 1)!! - Q(3)) \times 3000$$

260.

$$\mathbf{2133} := (-C(2) - 1 + T(3)!) \times 3$$
$$\mathbf{21330} := (-C(2) - 1 + T(3)!) \times 30$$
$$\mathbf{213300} := (-C(2) - 1 + T(3)!) \times 300$$
$$\mathbf{2133000} := (-C(2) - 1 + T(3)!) \times 3000$$

261.

$$\mathbf{2135} := (F(C(2)) + T(1 + C(3))) \times 5$$
$$\mathbf{21350} := (F(C(2)) + T(1 + C(3))) \times 50$$
$$\mathbf{213500} := (F(C(2)) + T(1 + C(3))) \times 500$$
$$\mathbf{2135000} := (F(C(2)) + T(1 + C(3))) \times 5000$$

262.

$$\mathbf{2135} := (Q(C(2) - 1) + T(C(3))) \times 5$$
$$\mathbf{21350} := (Q(C(2) - 1) + T(C(3))) \times 50$$
$$\mathbf{213500} := (Q(C(2) - 1) + T(C(3))) \times 500$$
$$\mathbf{2135000} := (Q(C(2) - 1) + T(C(3))) \times 5000$$

263.

$$\mathbf{2135} := (T(T(T(2))) + T(1 + C(3))) \times 5$$
$$\mathbf{21350} := (T(T(T(2))) + T(1 + C(3))) \times 50$$
$$\mathbf{213500} := (T(T(T(2))) + T(1 + C(3))) \times 500$$
$$\mathbf{2135000} := (T(T(T(2))) + T(1 + C(3))) \times 5000$$

264.

$$\mathbf{2135} := (T(T(T(2))) + T(T(1 + T(3)))) \times 5$$
$$\mathbf{21350} := (T(T(T(2))) + T(T(1 + T(3)))) \times 50$$
$$\mathbf{213500} := (T(T(T(2))) + T(T(1 + T(3)))) \times 500$$
$$\mathbf{2135000} := (T(T(T(2))) + T(T(1 + T(3)))) \times 5000$$

265.

$$\mathbf{2136} := (Q(Q(Q(2))) + Q(1 + Q(3))) \times 6$$
$$\mathbf{21360} := (Q(Q(Q(2))) + Q(1 + Q(3))) \times 60$$
$$\mathbf{213600} := (Q(Q(Q(2))) + Q(1 + Q(3))) \times 600$$
$$\mathbf{2136000} := (Q(Q(Q(2))) + Q(1 + Q(3))) \times 6000$$

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266.

$$\mathbf{2144} := (C(C(2)) + 4!) \times 4$$
$$\mathbf{21440} := (C(C(2)) + 4!) \times 40$$
$$\mathbf{214400} := (C(C(2)) + 4!) \times 400$$
$$\mathbf{2144000} := (C(C(2)) + 4!) \times 4000$$

267.

$$\mathbf{2144} := (C(C(2 \times 1)) + 4!) \times 4$$
$$\mathbf{21440} := (C(C(2 \times 1)) + 4!) \times 40$$
$$\mathbf{214400} := (C(C(2 \times 1)) + 4!) \times 400$$
$$\mathbf{2144000} := (C(C(2 \times 1)) + 4!) \times 4000$$

268.

$$\mathbf{2152} := \left(F(Q(Q(2))) + F(\sqrt{1+5!})\right) \times 2$$
$$\mathbf{21520} := \left(F(Q(Q(2))) + F(\sqrt{1+5!})\right) \times 20$$
$$\mathbf{215200} := \left(F(Q(Q(2))) + F(\sqrt{1+5!})\right) \times 200$$
$$\mathbf{2152000} := \left(F(Q(Q(2))) + F(\sqrt{1+5!})\right) \times 2000$$

269.

$$\mathbf{2163} := (F(T(T(2)+1)) + T(T(F(6)))) \times 3$$
$$\mathbf{21630} := (F(T(T(2)+1)) + T(T(F(6)))) \times 30$$
$$\mathbf{216300} := (F(T(T(2)+1)) + T(T(F(6)))) \times 300$$
$$\mathbf{2163000} := (F(T(T(2)+1)) + T(T(F(6)))) \times 3000$$

270.

$$\mathbf{2165} := (Q(21) - F(6)) \times 5$$
$$\mathbf{21650} := (Q(21) - F(6)) \times 50$$
$$\mathbf{216500} := (Q(21) - F(6)) \times 500$$
$$\mathbf{2165000} := (Q(21) - F(6)) \times 5000$$

271.

$$\mathbf{2166} := Q\left(Q(Q(2)+1) - 6\right) \times 6$$
$$\mathbf{21660} := Q\left(Q(Q(2)+1) - 6\right) \times 60$$
$$\mathbf{216600} := Q\left(Q(Q(2)+1) - 6\right) \times 600$$
$$\mathbf{2166000} := Q\left(Q(Q(2)+1) - 6\right) \times 6000$$

272.

$$\mathbf{2175} := T\left(2 - 1 + T(7)\right) \times 5$$
$$\mathbf{21750} := T\left(2 - 1 + T(7)\right) \times 50$$
$$\mathbf{217500} := T\left(2 - 1 + T(7)\right) \times 500$$
$$\mathbf{2175000} := T\left(2 - 1 + T(7)\right) \times 5000$$

273.

$$\mathbf{2193} := (2 \times 1 + C(9)) \times 3$$
$$\mathbf{21930} := (2 \times 1 + C(9)) \times 30$$
$$\mathbf{219300} := (2 \times 1 + C(9)) \times 300$$
$$\mathbf{2193000} := (2 \times 1 + C(9)) \times 3000$$

274.

$$\mathbf{2193} := (2 + C(9)) \times 3$$
$$\mathbf{21930} := (2 + C(9)) \times 30$$
$$\mathbf{219300} := (2 + C(9)) \times 300$$
$$\mathbf{2193000} := (2 + C(9)) \times 3000$$

275.

$$\mathbf{2195} := \left(Q(21) - F(\sqrt{9})\right) \times 5$$
$$\mathbf{21950} := \left(Q(21) - F(\sqrt{9})\right) \times 50$$
$$\mathbf{219500} := \left(Q(21) - F(\sqrt{9})\right) \times 500$$
$$\mathbf{2195000} := \left(Q(21) - F(\sqrt{9})\right) \times 5000$$

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276.

$$\mathbf{2205} := Q\,(22 - 0!) \times 5$$
$$\mathbf{22050} := Q\,(22 - 0!) \times 50$$
$$\mathbf{220500} := Q\,(22 - 0!) \times 500$$
$$\mathbf{2205000} := Q\,(22 - 0!) \times 5000$$

277.

$$\mathbf{2205} := Q\,(F(2) + 20) \times 5$$
$$\mathbf{22050} := Q\,(F(2) + 20) \times 50$$
$$\mathbf{220500} := Q\,(F(2) + 20) \times 500$$
$$\mathbf{2205000} := Q\,(F(2) + 20) \times 5000$$

278.

$$\mathbf{2208} := (Q(Q(Q(2))) + 20) \times 8$$
$$\mathbf{22080} := (Q(Q(Q(2))) + 20) \times 80$$
$$\mathbf{220800} := (Q(Q(Q(2))) + 20) \times 800$$
$$\mathbf{2208000} := (Q(Q(Q(2))) + 20) \times 8000$$

279.

$$\mathbf{2208} := T\,(T(2) + 20) \times 8$$
$$\mathbf{22080} := T\,(T(2) + 20) \times 80$$
$$\mathbf{220800} := T\,(T(2) + 20) \times 800$$
$$\mathbf{2208000} := T\,(T(2) + 20) \times 8000$$

280.

$$\mathbf{2215} := (2 + Q(21)) \times 5$$
$$\mathbf{22150} := (2 + Q(21)) \times 50$$
$$\mathbf{221500} := (2 + Q(21)) \times 500$$
$$\mathbf{2215000} := (2 + Q(21)) \times 5000$$

281.

$$\mathbf{2223} := (F(C(2)) + (C(2) - 2)!) \times 3$$
$$\mathbf{22230} := (F(C(2)) + (C(2) - 2)!) \times 30$$
$$\mathbf{222300} := (F(C(2)) + (C(2) - 2)!) \times 300$$
$$\mathbf{2223000} := (F(C(2)) + (C(2) - 2)!) \times 3000$$

282.

$$\mathbf{2235} := (C(C(2)) + Q(Q(2)) - Q(Q(3))) \times 5$$
$$\mathbf{22350} := (C(C(2)) + Q(Q(2)) - Q(Q(3))) \times 50$$
$$\mathbf{223500} := (C(C(2)) + Q(Q(2)) - Q(Q(3))) \times 500$$
$$\mathbf{2235000} := (C(C(2)) + Q(Q(2)) - Q(Q(3))) \times 5000$$

283.

$$\mathbf{2235} := \left(F(C(2))^2 + 3!\right) \times 5$$
$$\mathbf{22350} := \left(F(C(2))^2 + 3!\right) \times 50$$
$$\mathbf{223500} := \left(F(C(2))^2 + 3!\right) \times 500$$
$$\mathbf{2235000} := \left(F(C(2))^2 + 3!\right) \times 5000$$

284.

$$\mathbf{2235} := \left(F(C(2))^2 + T(3)\right) \times 5$$
$$\mathbf{22350} := \left(F(C(2))^2 + T(3)\right) \times 50$$
$$\mathbf{223500} := \left(F(C(2))^2 + T(3)\right) \times 500$$
$$\mathbf{2235000} := \left(F(C(2))^2 + T(3)\right) \times 5000$$

285.

$$\mathbf{2244} := T\left(T(2)^2 + 4!\right) \times 4$$
$$\mathbf{22440} := T\left(T(2)^2 + 4!\right) \times 40$$
$$\mathbf{224400} := T\left(T(2)^2 + 4!\right) \times 400$$
$$\mathbf{2244000} := T\left(T(2)^2 + 4!\right) \times 4000$$

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286.

$$\begin{aligned}
\mathbf{2244} &:= T\left(T(2)+T(2)\times T(4)\right)\times 4\\
\mathbf{22440} &:= T\left(T(2)+T(2)\times T(4)\right)\times 40\\
\mathbf{224400} &:= T\left(T(2)+T(2)\times T(4)\right)\times 400\\
\mathbf{2244000} &:= T\left(T(2)+T(2)\times T(4)\right)\times 4000
\end{aligned}$$

287.

$$\begin{aligned}
\mathbf{2245} &:= (C(C(2))+F(2)-C(4))\times 5\\
\mathbf{22450} &:= (C(C(2))+F(2)-C(4))\times 50\\
\mathbf{224500} &:= (C(C(2))+F(2)-C(4))\times 500\\
\mathbf{2245000} &:= (C(C(2))+F(2)-C(4))\times 5000
\end{aligned}$$

288.

$$\begin{aligned}
\mathbf{2245} &:= (C(C(2))-C(2)-T(T(4)))\times 5\\
\mathbf{22450} &:= (C(C(2))-C(2)-T(T(4)))\times 50\\
\mathbf{224500} &:= (C(C(2))-C(2)-T(T(4)))\times 500\\
\mathbf{2245000} &:= (C(C(2))-C(2)-T(T(4)))\times 5000
\end{aligned}$$

289.

$$\begin{aligned}
\mathbf{2247} &:= (-F(Q(2))+Q(2+Q(4)))\times 7\\
\mathbf{22470} &:= (-F(Q(2))+Q(2+Q(4)))\times 70\\
\mathbf{224700} &:= (-F(Q(2))+Q(2+Q(4)))\times 700\\
\mathbf{2247000} &:= (-F(Q(2))+Q(2+Q(4)))\times 7000
\end{aligned}$$

290.

$$\begin{aligned}
\mathbf{2248} &:= (2-T(T(T(2)))+T(4!))\times 8\\
\mathbf{22480} &:= (2-T(T(T(2)))+T(4!))\times 80\\
\mathbf{224800} &:= (2-T(T(T(2)))+T(4!))\times 800\\
\mathbf{2248000} &:= (2-T(T(T(2)))+T(4!))\times 8000
\end{aligned}$$

291.

$$\begin{aligned}
\mathbf{2252} &:= (T(T(2))!+T(T(2+5)))\times 2\\
\mathbf{22520} &:= (T(T(2))!+T(T(2+5)))\times 20\\
\mathbf{225200} &:= (T(T(2))!+T(T(2+5)))\times 200\\
\mathbf{2252000} &:= (T(T(2))!+T(T(2+5)))\times 2000
\end{aligned}$$

292.

$$\begin{aligned}
\mathbf{2255} &:= (Q(Q(2))+T(Q(2)+Q(5)))\times 5\\
\mathbf{22550} &:= (Q(Q(2))+T(Q(2)+Q(5)))\times 50\\
\mathbf{225500} &:= (Q(Q(2))+T(Q(2)+Q(5)))\times 500\\
\mathbf{2255000} &:= (Q(Q(2))+T(Q(2)+Q(5)))\times 5000
\end{aligned}$$

293.

$$\begin{aligned}
\mathbf{2256} &:= \left(2^{C(2)}+5!\right)\times 6\\
\mathbf{22560} &:= \left(2^{C(2)}+5!\right)\times 60\\
\mathbf{225600} &:= \left(2^{C(2)}+5!\right)\times 600\\
\mathbf{2256000} &:= \left(2^{C(2)}+5!\right)\times 6000
\end{aligned}$$

294.

$$\begin{aligned}
\mathbf{2256} &:= \left(Q(2)^{Q(2)}+5!\right)\times 6\\
\mathbf{22560} &:= \left(Q(2)^{Q(2)}+5!\right)\times 60\\
\mathbf{225600} &:= \left(Q(2)^{Q(2)}+5!\right)\times 600\\
\mathbf{2256000} &:= \left(Q(2)^{Q(2)}+5!\right)\times 6000
\end{aligned}$$

295.

$$\begin{aligned}
\mathbf{2259} &:= \left(2^{C(2)}-5\right)\times 9\\
\mathbf{22590} &:= \left(2^{C(2)}-5\right)\times 90\\
\mathbf{225900} &:= \left(2^{C(2)}-5\right)\times 900\\
\mathbf{2259000} &:= \left(2^{C(2)}-5\right)\times 9000
\end{aligned}$$

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296.

$$\mathbf{2259} := \left(Q(2)^{Q(2)} - 5\right) \times 9$$
$$\mathbf{22590} := \left(Q(2)^{Q(2)} - 5\right) \times 90$$
$$\mathbf{225900} := \left(Q(2)^{Q(2)} - 5\right) \times 900$$
$$\mathbf{2259000} := \left(Q(2)^{Q(2)} - 5\right) \times 9000$$

297.

$$\mathbf{2265} := (F(C(2)) + 2 \times C(6)) \times 5$$
$$\mathbf{22650} := (F(C(2)) + 2 \times C(6)) \times 50$$
$$\mathbf{226500} := (F(C(2)) + 2 \times C(6)) \times 500$$
$$\mathbf{2265000} := (F(C(2)) + 2 \times C(6)) \times 5000$$

298.

$$\mathbf{2275} := (2 \times T(T(T(T(2)))) - 7) \times 5$$
$$\mathbf{22750} := (2 \times T(T(T(T(2)))) - 7) \times 50$$
$$\mathbf{227500} := (2 \times T(T(T(T(2)))) - 7) \times 500$$
$$\mathbf{2275000} := (2 \times T(T(T(T(2)))) - 7) \times 5000$$

299.

$$\mathbf{2285} := (C(C(2)) - F(2+8)) \times 5$$
$$\mathbf{22850} := (C(C(2)) - F(2+8)) \times 50$$
$$\mathbf{228500} := (C(C(2)) - F(2+8)) \times 500$$
$$\mathbf{2285000} := (C(C(2)) - F(2+8)) \times 5000$$

300.

$$\mathbf{2285} := (C(C(2)) - T(2+8)) \times 5$$
$$\mathbf{22850} := (C(C(2)) - T(2+8)) \times 50$$
$$\mathbf{228500} := (C(C(2)) - T(2+8)) \times 500$$
$$\mathbf{2285000} := (C(C(2)) - T(2+8)) \times 5000$$

301.

$$\mathbf{2285} := (-F(T(T(2))) + T(-T(T(2)) + T(8))) \times 5$$
$$\mathbf{22850} := (-F(T(T(2))) + T(-T(T(2)) + T(8))) \times 50$$
$$\mathbf{228500} := (-F(T(T(2))) + T(-T(T(2)) + T(8))) \times 500$$
$$\mathbf{2285000} := (-F(T(T(2))) + T(-T(T(2)) + T(8))) \times 5000$$

302.

$$\mathbf{2285} := (Q(Q(2)) + Q(F(2) \times F(8))) \times 5$$
$$\mathbf{22850} := (Q(Q(2)) + Q(F(2) \times F(8))) \times 50$$
$$\mathbf{228500} := (Q(Q(2)) + Q(F(2) \times F(8))) \times 500$$
$$\mathbf{2285000} := (Q(Q(2)) + Q(F(2) \times F(8))) \times 5000$$

303.

$$\mathbf{2288} := (-2 + C(2) \times T(8)) \times 8$$
$$\mathbf{22880} := (-2 + C(2) \times T(8)) \times 80$$
$$\mathbf{228800} := (-2 + C(2) \times T(8)) \times 800$$
$$\mathbf{2288000} := (-2 + C(2) \times T(8)) \times 8000$$

304.

$$\mathbf{2288} := (T(T(T(T(2)))) + T(2+8)) \times 8$$
$$\mathbf{22880} := (T(T(T(T(2)))) + T(2+8)) \times 80$$
$$\mathbf{228800} := (T(T(T(T(2)))) + T(2+8)) \times 800$$
$$\mathbf{2288000} := (F(T(2+2)) + T(F(8))) \times 8000$$

305.

$$\mathbf{2288} := (2 + Q(2)!) \times 88$$
$$\mathbf{22880} := (2 + Q(2)!) \times 880$$
$$\mathbf{228800} := (2 + Q(2)!) \times 8800$$
$$\mathbf{2288000} := (2 + Q(2)!) \times 88000$$

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306.

$$\mathbf{2288} := (F(T(2+2)) + T(F(8))) \times 8$$
$$\mathbf{22880} := (F(T(2+2)) + T(F(8))) \times 80$$
$$\mathbf{228800} := (F(T(2+2)) + T(F(8))) \times 800$$
$$\mathbf{2288000} := (T(T(T(T(2)))) + T(2+8)) \times 8000$$

307.

$$\mathbf{2291} := (-F(C(2)) + 2 \times Q(F(9))) \times 1$$
$$\mathbf{22910} := (-F(C(2)) + 2 \times Q(F(9))) \times 10$$
$$\mathbf{229100} := (-F(C(2)) + 2 \times Q(F(9))) \times 100$$
$$\mathbf{2291000} := (-F(C(2)) + 2 \times Q(F(9))) \times 1000$$

308.

$$\mathbf{2305} := (2 \times T(T(T(3))) - 0!) \times 5$$
$$\mathbf{23050} := (2 \times T(T(T(3))) - 0!) \times 50$$
$$\mathbf{230500} := (2 \times T(T(T(3))) - 0!) \times 500$$
$$\mathbf{2305000} := (2 \times T(T(T(3))) - 0!) \times 5000$$

309.

$$\mathbf{2305} := (-Q(2) + T(30)) \times 5$$
$$\mathbf{23050} := (-Q(2) + T(30)) \times 50$$
$$\mathbf{230500} := (-Q(2) + T(30)) \times 500$$
$$\mathbf{2305000} := (-Q(2) + T(30)) \times 5000$$

310.

$$\mathbf{2311} := (2 \times Q(F(Q(3))) - 1) \times 1$$
$$\mathbf{23110} := (2 \times Q(F(Q(3))) - 1) \times 10$$
$$\mathbf{231100} := (2 \times Q(F(Q(3))) - 1) \times 100$$
$$\mathbf{2311000} := (2 \times Q(F(Q(3))) - 1) \times 1000$$

311.

$$\mathbf{2315} := (2 \times T(T(T(3))) + 1) \times 5$$
$$\mathbf{23150} := (2 \times T(T(T(3))) + 1) \times 50$$
$$\mathbf{231500} := (2 \times T(T(T(3))) + 1) \times 500$$
$$\mathbf{2315000} := (2 \times T(T(T(3))) + 1) \times 5000$$

312.

$$\mathbf{2315} := -(Q(Q(Q(2))) - 3!! + 1) \times 5$$
$$\mathbf{23150} := -(Q(Q(Q(2))) - 3!! + 1) \times 50$$
$$\mathbf{231500} := -(Q(Q(Q(2))) - 3!! + 1) \times 500$$
$$\mathbf{2315000} := -(Q(Q(Q(2))) - 3!! + 1) \times 5000$$

313.

$$\mathbf{2316} := (C(2) + T(C(3))) \times 6$$
$$\mathbf{23160} := (C(2) + T(C(3))) \times 60$$
$$\mathbf{231600} := (C(2) + T(C(3))) \times 600$$
$$\mathbf{2316000} := (C(2) + T(C(3))) \times 6000$$

314.

$$\mathbf{2322} := (Q(C(2) + C(3)) - Q(C(2))) \times 2$$
$$\mathbf{23220} := (Q(C(2) + C(3)) - Q(C(2))) \times 20$$
$$\mathbf{232200} := (Q(C(2) + C(3)) - Q(C(2))) \times 200$$
$$\mathbf{2322000} := (Q(C(2) + C(3)) - Q(C(2))) \times 2000$$

315.

$$\mathbf{2322} := \left(T(T(2))! + T(T(3))^2\right) \times 2$$
$$\mathbf{23220} := \left(T(T(2))! + T(T(3))^2\right) \times 20$$
$$\mathbf{232200} := \left(T(T(2))! + T(T(3))^2\right) \times 200$$
$$\mathbf{2322000} := \left(T(T(2))! + T(T(3))^2\right) \times 2000$$

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316.

$$\begin{aligned}
\mathbf{2325} &:= T\left(-2+32\right)\times 5\\
\mathbf{23250} &:= T\left(-2+32\right)\times 50\\
\mathbf{232500} &:= T\left(-2+32\right)\times 500\\
\mathbf{2325000} &:= T\left(-2+32\right)\times 5000
\end{aligned}$$

317.

$$\begin{aligned}
\mathbf{2335} &:= \left(2^{Q(3)}-T(Q(3))\right)\times 5\\
\mathbf{23350} &:= \left(2^{Q(3)}-T(Q(3))\right)\times 50\\
\mathbf{233500} &:= \left(2^{Q(3)}-T(Q(3))\right)\times 500\\
\mathbf{2335000} &:= \left(2^{Q(3)}-T(Q(3))\right)\times 5000
\end{aligned}$$

318.

$$\begin{aligned}
\mathbf{2335} &:= (C(C(2))-T(3\times 3))\times 5\\
\mathbf{23350} &:= (C(C(2))-T(3\times 3))\times 50\\
\mathbf{233500} &:= (C(C(2))-T(3\times 3))\times 500\\
\mathbf{2335000} &:= (C(C(2))-T(3\times 3))\times 5000
\end{aligned}$$

319.

$$\begin{aligned}
\mathbf{2335} &:= (T(T(2))!-T(F(F(3))+T(T(3))))\times 5\\
\mathbf{23350} &:= (T(T(2))!-T(F(F(3))+T(T(3))))\times 50\\
\mathbf{233500} &:= (T(T(2))!-T(F(F(3))+T(T(3))))\times 500\\
\mathbf{2335000} &:= (T(T(2))!-T(F(F(3))+T(T(3))))\times 5000
\end{aligned}$$

320.

$$\begin{aligned}
\mathbf{2345} &:= (C(C(2))+F(C(F(3)))-C(4))\times 5\\
\mathbf{23450} &:= (C(C(2))+F(C(F(3)))-C(4))\times 50\\
\mathbf{234500} &:= (C(C(2))+F(C(F(3)))-C(4))\times 500\\
\mathbf{2345000} &:= (C(C(2))+F(C(F(3)))-C(4))\times 5000
\end{aligned}$$

321.

$$\begin{aligned}
\mathbf{2345} &:= (Q(2)+T(3\times T(4)))\times 5\\
\mathbf{23450} &:= (Q(2)+T(3\times T(4)))\times 50\\
\mathbf{234500} &:= (Q(2)+T(3\times T(4)))\times 500\\
\mathbf{2345000} &:= (Q(2)+T(3\times T(4)))\times 5000
\end{aligned}$$

322.

$$\begin{aligned}
\mathbf{2346} &:= (Q(2)!+C(3))\times 46\\
\mathbf{23460} &:= (Q(2)!+C(3))\times 460\\
\mathbf{234600} &:= (Q(2)!+C(3))\times 4600\\
\mathbf{2346000} &:= (Q(2)!+C(3))\times 46000
\end{aligned}$$

323.

$$\begin{aligned}
\mathbf{2355} &:= (C(C(2))-Q(3!)-5)\times 5\\
\mathbf{23550} &:= (C(C(2))-Q(3!)-5)\times 50\\
\mathbf{235500} &:= (C(C(2))-Q(3!)-5)\times 500\\
\mathbf{2355000} &:= (C(C(2))-Q(3!)-5)\times 5000
\end{aligned}$$

324.

$$\begin{aligned}
\mathbf{2355} &:= (T(T(2))+T(5\times T(3)))\times 5\\
\mathbf{23550} &:= (T(T(2))+T(5\times T(3)))\times 50\\
\mathbf{235500} &:= (T(T(2))+T(5\times T(3)))\times 500\\
\mathbf{2355000} &:= (T(T(2))+T(5\times T(3)))\times 5000
\end{aligned}$$

325.

$$\begin{aligned}
\mathbf{2355} &:= (T(T(2))+T(F(3)\times T(5)))\times 5\\
\mathbf{23550} &:= (T(T(2))+T(F(3)\times T(5)))\times 50\\
\mathbf{235500} &:= (T(T(2))+T(F(3)\times T(5)))\times 500\\
\mathbf{2355000} &:= (T(T(2))+T(F(3)\times T(5)))\times 5000
\end{aligned}$$

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326.

$$\mathbf{2368} := \Big(C(2^3) - C(6)\Big) \times 8$$
$$\mathbf{23680} := \Big(C(2^3) - C(6)\Big) \times 80$$
$$\mathbf{236800} := \Big(C(2^3) - C(6)\Big) \times 800$$
$$\mathbf{2368000} := \Big(C(2^3) - C(6)\Big) \times 8000$$

327.

$$\mathbf{2371} := (-Q(2)! - 3! + Q(Q(7))) \times 1$$
$$\mathbf{23710} := (-Q(2)! - 3! + Q(Q(7))) \times 10$$
$$\mathbf{237100} := (-Q(2)! - 3! + Q(Q(7))) \times 100$$
$$\mathbf{2371000} := (-Q(2)! - 3! + Q(Q(7))) \times 1000$$

328.

$$\mathbf{2373} := (F(3) \times C(C(2)) - F(F(7))) \times 3$$
$$\mathbf{23730} := (F(3) \times C(C(2)) - F(F(7))) \times 30$$
$$\mathbf{237300} := (F(3) \times C(C(2)) - F(F(7))) \times 300$$
$$\mathbf{2373000} := (F(3) \times C(C(2)) - F(F(7))) \times 3000$$

329.

$$\mathbf{2373} := (Q(C(2)) + 3!! + 7) \times 3$$
$$\mathbf{23730} := (Q(C(2)) + 3!! + 7) \times 30$$
$$\mathbf{237300} := (Q(C(2)) + 3!! + 7) \times 300$$
$$\mathbf{2373000} := (Q(C(2)) + 3!! + 7) \times 3000$$

330.

$$\mathbf{2376} := (-T(-2 + T(3)) + T(T(7))) \times 6$$
$$\mathbf{23760} := (-T(-2 + T(3)) + T(T(7))) \times 60$$
$$\mathbf{237600} := (-T(-2 + T(3)) + T(T(7))) \times 600$$
$$\mathbf{2376000} := (-T(-2 + T(3)) + T(T(7))) \times 6000$$

331.

$$\mathbf{2385} := (-C(2) - C(3) + C(8)) \times 5$$
$$\mathbf{23850} := (-C(2) - C(3) + C(8)) \times 50$$
$$\mathbf{238500} := (-C(2) - C(3) + C(8)) \times 500$$
$$\mathbf{2385000} := (-C(2) - C(3) + C(8)) \times 5000$$

332.

$$\mathbf{2387} := (-2 + C(-F(F(3)) + 8)) \times 7$$
$$\mathbf{23870} := (-2 + C(-F(F(3)) + 8)) \times 70$$
$$\mathbf{238700} := (-2 + C(-F(F(3)) + 8)) \times 700$$
$$\mathbf{2387000} := (-2 + C(-F(F(3)) + 8)) \times 7000$$

333.

$$\mathbf{2387} := (Q(T(2)) \times T(Q(3)) - Q(8)) \times 7$$
$$\mathbf{23870} := (Q(T(2)) \times T(Q(3)) - Q(8)) \times 70$$
$$\mathbf{238700} := (Q(T(2)) \times T(Q(3)) - Q(8)) \times 700$$
$$\mathbf{2387000} := (Q(T(2)) \times T(Q(3)) - Q(8)) \times 7000$$

334.

$$\mathbf{2392} := (-F(2) + C(3)) \times 92$$
$$\mathbf{23920} := (-F(2) + C(3)) \times 920$$
$$\mathbf{239200} := (-F(2) + C(3)) \times 9200$$
$$\mathbf{2392000} := (-F(2) + C(3)) \times 92000$$

335.

$$\mathbf{2392} := (Q(2)! + F(3)) \times 92$$
$$\mathbf{23920} := (Q(2)! + F(3)) \times 920$$
$$\mathbf{239200} := (Q(2)! + F(3)) \times 9200$$
$$\mathbf{2392000} := (Q(2)! + F(3)) \times 92000$$

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336.

$$\begin{aligned}
\mathbf{2392} &:= (-T(Q(2)) + Q(T(3))) \times 92\\
\mathbf{23920} &:= (-T(Q(2)) + Q(T(3))) \times 920\\
\mathbf{239200} &:= (-T(Q(2)) + Q(T(3))) \times 9200\\
\mathbf{2392000} &:= (-T(Q(2)) + Q(T(3))) \times 92000
\end{aligned}$$

337.

$$\begin{aligned}
\mathbf{2395} &:= (C(C(2)) + F(F(3)) - F(9)) \times 5\\
\mathbf{23950} &:= (C(C(2)) + F(F(3)) - F(9)) \times 50\\
\mathbf{239500} &:= (C(C(2)) + F(F(3)) - F(9)) \times 500\\
\mathbf{2395000} &:= (C(C(2)) + F(F(3)) - F(9)) \times 5000
\end{aligned}$$

338.

$$\begin{aligned}
\mathbf{2395} &:= \left(C(C(2)) - 3! - \sqrt{C(9)}\right) \times 5\\
\mathbf{23950} &:= \left(C(C(2)) - 3! - \sqrt{C(9)}\right) \times 50\\
\mathbf{239500} &:= \left(C(C(2)) - 3! - \sqrt{C(9)}\right) \times 500\\
\mathbf{2395000} &:= \left(C(C(2)) - 3! - \sqrt{C(9)}\right) \times 5000
\end{aligned}$$

339.

$$\begin{aligned}
\mathbf{2395} &:= \left(C(C(2)) - C(3) - T(\sqrt{9})\right) \times 5\\
\mathbf{23950} &:= \left(C(C(2)) - C(3) - T(\sqrt{9})\right) \times 50\\
\mathbf{239500} &:= \left(C(C(2)) - C(3) - T(\sqrt{9})\right) \times 500\\
\mathbf{2395000} &:= \left(C(C(2)) - C(3) - T(\sqrt{9})\right) \times 5000
\end{aligned}$$

340.

$$\begin{aligned}
\mathbf{2395} &:= \left(C(C(2)) - Q(3!) + \sqrt{9}\right) \times 5\\
\mathbf{23950} &:= \left(C(C(2)) - Q(3!) + \sqrt{9}\right) \times 50\\
\mathbf{239500} &:= \left(C(C(2)) - Q(3!) + \sqrt{9}\right) \times 500\\
\mathbf{2395000} &:= \left(C(C(2)) - Q(3!) + \sqrt{9}\right) \times 5000
\end{aligned}$$

341.

$$\begin{aligned}
\mathbf{2402} &:= (Q(Q(2)!) + Q(4! + 0!)) \times 2\\
\mathbf{24020} &:= (Q(Q(2)!) + Q(4! + 0!)) \times 20\\
\mathbf{240200} &:= (Q(Q(2)!) + Q(4! + 0!)) \times 200\\
\mathbf{2402000} &:= (Q(Q(2)!) + Q(4! + 0!)) \times 2000
\end{aligned}$$

342.

$$\begin{aligned}
\mathbf{2404} &:= (2 \times T(4!) + 0!) \times 4\\
\mathbf{24040} &:= (2 \times T(4!) + 0!) \times 40\\
\mathbf{240400} &:= (2 \times T(4!) + 0!) \times 400\\
\mathbf{2404000} &:= (2 \times T(4!) + 0!) \times 4000
\end{aligned}$$

343.

$$\begin{aligned}
\mathbf{2404} &:= (Q(2)! + Q(4!) + 0!) \times 4\\
\mathbf{24040} &:= (Q(2)! + Q(4!) + 0!) \times 40\\
\mathbf{240400} &:= (Q(2)! + Q(4!) + 0!) \times 400\\
\mathbf{2404000} &:= (Q(2)! + Q(4!) + 0!) \times 4000
\end{aligned}$$

344.

$$\begin{aligned}
\mathbf{2406} &:= (Q(Q(2) + Q(4)) + 0!) \times 6\\
\mathbf{24060} &:= (Q(Q(2) + Q(4)) + 0!) \times 60\\
\mathbf{240600} &:= (Q(Q(2) + Q(4)) + 0!) \times 600\\
\mathbf{2406000} &:= (Q(Q(2) + Q(4)) + 0!) \times 6000
\end{aligned}$$

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345.

$$\begin{aligned}
\mathbf{2408} &:= (T(24)+0!)\times 8\\
\mathbf{24080} &:= (T(24)+0!)\times 80\\
\mathbf{240800} &:= (T(24)+0!)\times 800\\
\mathbf{2408000} &:= (T(24)+0!)\times 8000
\end{aligned}$$

346.

$$\begin{aligned}
\mathbf{2415} &:= (Q(-2+4!)-1)\times 5\\
\mathbf{24150} &:= (Q(-2+4!)-1)\times 50\\
\mathbf{241500} &:= (Q(-2+4!)-1)\times 500\\
\mathbf{2415000} &:= (Q(-2+4!)-1)\times 5000
\end{aligned}$$

347.

$$\begin{aligned}
\mathbf{2422} &:= (-F(C(2))+F(4)!!+C(C(2)))\times 2\\
\mathbf{24220} &:= (-F(C(2))+F(4)!!+C(C(2)))\times 20\\
\mathbf{242200} &:= (-F(C(2))+F(4)!!+C(C(2)))\times 200\\
\mathbf{2422000} &:= (-F(C(2))+F(4)!!+C(C(2)))\times 2000
\end{aligned}$$

348.

$$\begin{aligned}
\mathbf{2425} &:= (C(C(2))-C(4!/C(2)))\times 5\\
\mathbf{24250} &:= (C(C(2))-C(4!/C(2)))\times 50\\
\mathbf{242500} &:= (C(C(2))-C(4!/C(2)))\times 500\\
\mathbf{2425000} &:= (C(C(2))-C(4!/C(2)))\times 5000
\end{aligned}$$

349.

$$\begin{aligned}
\mathbf{2432} &:= (T(T(T(2)))+F(T(4)))\times 32\\
\mathbf{24320} &:= (T(T(T(2)))+F(T(4)))\times 320\\
\mathbf{243200} &:= (T(T(T(2)))+F(T(4)))\times 3200\\
\mathbf{2432000} &:= (T(T(T(2)))+F(T(4)))\times 32000
\end{aligned}$$

350.

$$\begin{aligned}
\mathbf{2433} &:= (Q(Q(2)+4!)+C(3))\times 3\\
\mathbf{24330} &:= (Q(Q(2)+4!)+C(3))\times 30\\
\mathbf{243300} &:= (Q(Q(2)+4!)+C(3))\times 300\\
\mathbf{2433000} &:= (Q(Q(2)+4!)+C(3))\times 3000
\end{aligned}$$

351.

$$\begin{aligned}
\mathbf{2433} &:= (T(T(2)+T(4))+T(3)!)\times 3\\
\mathbf{24330} &:= (T(T(2)+T(4))+T(3)!)\times 30\\
\mathbf{243300} &:= (T(T(2)+T(4))+T(3)!)\times 300\\
\mathbf{2433000} &:= (T(T(2)+T(4))+T(3)!)\times 3000
\end{aligned}$$

352.

$$\begin{aligned}
\mathbf{2435} &:= \left(C(C(2))+\sqrt{4}-C(3)\right)\times 5\\
\mathbf{24350} &:= \left(C(C(2))+\sqrt{4}-C(3)\right)\times 50\\
\mathbf{243500} &:= \left(C(C(2))+\sqrt{4}-C(3)\right)\times 500\\
\mathbf{2435000} &:= \left(C(C(2))+\sqrt{4}-C(3)\right)\times 5000
\end{aligned}$$

353.

$$\begin{aligned}
\mathbf{2435} &:= (-F(F(F(2)+F(4)!))+3!!)\times 5\\
\mathbf{24350} &:= (-F(F(F(2)+F(4)!))+3!!)\times 50\\
\mathbf{243500} &:= (-F(F(F(2)+F(4)!))+3!!)\times 500\\
\mathbf{2435000} &:= (-F(F(F(2)+F(4)!))+3!!)\times 5000
\end{aligned}$$

354.

$$\begin{aligned}
\mathbf{2435} &:= (F(Q(2))+Q(Q(4)+3!))\times 5\\
\mathbf{24350} &:= (F(Q(2))+Q(Q(4)+3!))\times 50\\
\mathbf{243500} &:= (F(Q(2))+Q(Q(4)+3!))\times 500\\
\mathbf{2435000} &:= (F(Q(2))+Q(Q(4)+3!))\times 5000
\end{aligned}$$

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355.

$$\begin{aligned}
\mathbf{2435} &:= (-F(T(2)+T(4))+T(3!))\times 5\\
\mathbf{24350} &:= (-F(T(2)+T(4))+T(3!))\times 50\\
\mathbf{243500} &:= (-F(T(2)+T(4))+T(3!))\times 500\\
\mathbf{2435000} &:= (-F(T(2)+T(4))+T(3!))\times 5000
\end{aligned}$$

356.

$$\begin{aligned}
\mathbf{2435} &:= (Q(-2+4!)+3)\times 5\\
\mathbf{24350} &:= (Q(-2+4!)+3)\times 50\\
\mathbf{243500} &:= (Q(-2+4!)+3)\times 500\\
\mathbf{2435000} &:= (Q(-2+4!)+3)\times 5000
\end{aligned}$$

357.

$$\begin{aligned}
\mathbf{2435} &:= \left(T(T(2))!-\sqrt{4}-T(T(T(3)))\right)\times 5\\
\mathbf{24350} &:= \left(T(T(2))!-\sqrt{4}-T(T(T(3)))\right)\times 50\\
\mathbf{243500} &:= \left(T(T(2))!-\sqrt{4}-T(T(T(3)))\right)\times 500\\
\mathbf{2435000} &:= \left(T(T(2))!-\sqrt{4}-T(T(T(3)))\right)\times 5000
\end{aligned}$$

358.

$$\begin{aligned}
\mathbf{2436} &:= (Q(Q(2)+Q(4))+3!)\times 6\\
\mathbf{24360} &:= (Q(Q(2)+Q(4))+3!)\times 60\\
\mathbf{243600} &:= (Q(Q(2)+Q(4))+3!)\times 600\\
\mathbf{2436000} &:= (Q(Q(2)+Q(4))+3!)\times 6000
\end{aligned}$$

359.

$$\begin{aligned}
\mathbf{2439} &:= \left(F(C(2)+\sqrt{4})+C(3!)\right)\times 9\\
\mathbf{24390} &:= \left(F(C(2)+\sqrt{4})+C(3!)\right)\times 90\\
\mathbf{243900} &:= \left(F(C(2)+\sqrt{4})+C(3!)\right)\times 900\\
\mathbf{2439000} &:= \left(F(C(2)+\sqrt{4})+C(3!)\right)\times 9000
\end{aligned}$$

360.

$$\begin{aligned}
\mathbf{2439} &:= (Q(2)!+Q(Q(4))-Q(3))\times 9\\
\mathbf{24390} &:= (Q(2)!+Q(Q(4))-Q(3))\times 90\\
\mathbf{243900} &:= (Q(2)!+Q(Q(4))-Q(3))\times 900\\
\mathbf{2439000} &:= (Q(2)!+Q(Q(4))-Q(3))\times 9000
\end{aligned}$$

361.

$$\begin{aligned}
\mathbf{2444} &:= (F(2)+F(F(F(F(4)!))-F(4)!))\times 4\\
\mathbf{24440} &:= (F(2)+F(F(F(F(4)!))-F(4)!))\times 40\\
\mathbf{244400} &:= (F(2)+F(F(F(F(4)!))-F(4)!))\times 400\\
\mathbf{2444000} &:= (F(2)+F(F(F(F(4)!))-F(4)!))\times 4000
\end{aligned}$$

362.

$$\begin{aligned}
\mathbf{2444} &:= (T(T(2\times 4))-F(T(4)))\times 4\\
\mathbf{24440} &:= (T(T(2\times 4))-F(T(4)))\times 40\\
\mathbf{244400} &:= (T(T(2\times 4))-F(T(4)))\times 400\\
\mathbf{2444000} &:= (T(T(2\times 4))-F(T(4)))\times 4000
\end{aligned}$$

363.

$$\begin{aligned}
\mathbf{2444} &:= (T(T(2\times 4))-T(T(4)))\times 4\\
\mathbf{24440} &:= (T(T(2\times 4))-T(T(4)))\times 40\\
\mathbf{244400} &:= (T(T(2\times 4))-T(T(4)))\times 400\\
\mathbf{2444000} &:= (T(T(2\times 4))-T(T(4)))\times 4000
\end{aligned}$$

364.

$$\begin{aligned}
\mathbf{2445} &:= (T(T(2)\times T(4))+4!)\times 5\\
\mathbf{24450} &:= (T(T(2)\times T(4))+4!)\times 50\\
\mathbf{244500} &:= (T(T(2)\times T(4))+4!)\times 500\\
\mathbf{2445000} &:= (T(T(2)\times T(4))+4!)\times 5000
\end{aligned}$$

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365.

$$\begin{aligned}
\mathbf{2455} &:= (C(C(2)) - F(F(4)+5)) \times 5 \\
\mathbf{24550} &:= (C(C(2)) - F(F(4)+5)) \times 50 \\
\mathbf{245500} &:= (C(C(2)) - F(F(4)+5)) \times 500 \\
\mathbf{2455000} &:= (C(C(2)) - F(F(4)+5)) \times 5000
\end{aligned}$$

366.

$$\begin{aligned}
\mathbf{2455} &:= (C(C(2)) - Q(4) - 5) \times 5 \\
\mathbf{24550} &:= (C(C(2)) - Q(4) - 5) \times 50 \\
\mathbf{245500} &:= (C(C(2)) - Q(4) - 5) \times 500 \\
\mathbf{2455000} &:= (C(C(2)) - Q(4) - 5) \times 5000
\end{aligned}$$

367.

$$\begin{aligned}
\mathbf{2457} &:= \left(C(2) + C(\sqrt{4}+5)\right) \times 7 \\
\mathbf{24570} &:= \left(C(2) + C(\sqrt{4}+5)\right) \times 70 \\
\mathbf{245700} &:= \left(C(2) + C(\sqrt{4}+5)\right) \times 700 \\
\mathbf{2457000} &:= \left(C(2) + C(\sqrt{4}+5)\right) \times 7000
\end{aligned}$$

368.

$$\begin{aligned}
\mathbf{2457} &:= F\left(Q(2)\right) \times (-F(4)+5!) \times 7 \\
\mathbf{24570} &:= F\left(Q(2)\right) \times (-F(4)+5!) \times 70 \\
\mathbf{245700} &:= F\left(Q(2)\right) \times (-F(4)+5!) \times 700 \\
\mathbf{2457000} &:= F\left(Q(2)\right) \times (-F(4)+5!) \times 7000
\end{aligned}$$

369.

$$\begin{aligned}
\mathbf{2457} &:= T\left(2\right) \times (-F(4)+5!) \times 7 \\
\mathbf{24570} &:= T\left(2\right) \times (-F(4)+5!) \times 70 \\
\mathbf{245700} &:= T\left(2\right) \times (-F(4)+5!) \times 700 \\
\mathbf{2457000} &:= T\left(2\right) \times (-F(4)+5!) \times 7000
\end{aligned}$$

370.

$$\begin{aligned}
\mathbf{2457} &:= T\left(T(2+4)+5\right) \times 7 \\
\mathbf{24570} &:= T\left(T(2+4)+5\right) \times 70 \\
\mathbf{245700} &:= T\left(T(2+4)+5\right) \times 700 \\
\mathbf{2457000} &:= T\left(T(2+4)+5\right) \times 7000
\end{aligned}$$

371.

$$\begin{aligned}
\mathbf{2462} &:= \left(C(C(2)) - F(\sqrt{4}) + 6!\right) \times 2 \\
\mathbf{24620} &:= \left(C(C(2)) - F(\sqrt{4}) + 6!\right) \times 20 \\
\mathbf{246200} &:= \left(C(C(2)) - F(\sqrt{4}) + 6!\right) \times 200 \\
\mathbf{2462000} &:= \left(C(C(2)) - F(\sqrt{4}) + 6!\right) \times 2000
\end{aligned}$$

372.

$$\begin{aligned}
\mathbf{2462} &:= (T(T(2)) + T(T(T(4)) - 6)) \times 2 \\
\mathbf{24620} &:= (T(T(2)) + T(T(T(4)) - 6)) \times 20 \\
\mathbf{246200} &:= (T(T(2)) + T(T(T(4)) - 6)) \times 200 \\
\mathbf{2462000} &:= (T(T(2)) + T(T(T(4)) - 6)) \times 2000
\end{aligned}$$

373.

$$\begin{aligned}
\mathbf{2464} &:= (T(T(T(2))) + T(T(T(4)) - T(6))) \times 4 \\
\mathbf{24640} &:= (T(T(T(2))) + T(T(T(4)) - T(6))) \times 40 \\
\mathbf{246400} &:= (T(T(T(2))) + T(T(T(4)) - T(6))) \times 400 \\
\mathbf{2464000} &:= (T(T(T(2))) + T(T(T(4)) - T(6))) \times 4000
\end{aligned}$$

374.

$$\begin{aligned}
\mathbf{2465} &:= \left(C(C(2)) + \sqrt{4} - F(F(6))\right) \times 5 \\
\mathbf{24650} &:= \left(C(C(2)) + \sqrt{4} - F(F(6))\right) \times 50 \\
\mathbf{246500} &:= \left(C(C(2)) + \sqrt{4} - F(F(6))\right) \times 500 \\
\mathbf{2465000} &:= \left(C(C(2)) + \sqrt{4} - F(F(6))\right) \times 5000
\end{aligned}$$

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375.

$$\begin{aligned}
\mathbf{2465} &:= (-T(2) + T(T(4) + T(6))) \times 5 \\
\mathbf{24650} &:= (-T(2) + T(T(4) + T(6))) \times 50 \\
\mathbf{246500} &:= (-T(2) + T(T(4) + T(6))) \times 500 \\
\mathbf{2465000} &:= (-T(2) + T(T(4) + T(6))) \times 5000
\end{aligned}$$

376.

$$\begin{aligned}
\mathbf{2466} &:= \left(-F(C(2)) + \sqrt{4} \times C(6)\right) \times 6 \\
\mathbf{24660} &:= \left(-F(C(2)) + \sqrt{4} \times C(6)\right) \times 60 \\
\mathbf{246600} &:= \left(-F(C(2)) + \sqrt{4} \times C(6)\right) \times 600 \\
\mathbf{2466000} &:= \left(-F(C(2)) + \sqrt{4} \times C(6)\right) \times 6000
\end{aligned}$$

377.

$$\begin{aligned}
\mathbf{2471} &:= (F(Q(F(Q(2)))) + (Q(F(4)!) + Q(Q(7)))) \times 1 \\
\mathbf{24710} &:= (F(Q(F(Q(2)))) + (Q(F(4)!) + Q(Q(7)))) \times 10 \\
\mathbf{247100} &:= (F(Q(F(Q(2)))) + (Q(F(4)!) + Q(Q(7)))) \times 100 \\
\mathbf{2471000} &:= (F(Q(F(Q(2)))) + (Q(F(4)!) + Q(Q(7)))) \times 1000
\end{aligned}$$

378.

$$\begin{aligned}
\mathbf{2475} &:= (C(C(2)) - 4! + 7) \times 5 \\
\mathbf{24750} &:= (C(C(2)) - 4! + 7) \times 50 \\
\mathbf{247500} &:= (C(C(2)) - 4! + 7) \times 500 \\
\mathbf{2475000} &:= (C(C(2)) - 4! + 7) \times 5000
\end{aligned}$$

379.

$$\begin{aligned}
\mathbf{2475} &:= (C(C(2)) - 4 - F(7)) \times 5 \\
\mathbf{24750} &:= (C(C(2)) - 4 - F(7)) \times 50 \\
\mathbf{247500} &:= (C(C(2)) - 4 - F(7)) \times 500 \\
\mathbf{2475000} &:= (C(C(2)) - 4 - F(7)) \times 5000
\end{aligned}$$

380.

$$\begin{aligned}
\mathbf{2482} &:= \left(C(C(2)) + C(F(\sqrt{4}) + 8)\right) \times 2 \\
\mathbf{24820} &:= \left(C(C(2)) + C(F(\sqrt{4}) + 8)\right) \times 20 \\
\mathbf{248200} &:= \left(C(C(2)) + C(F(\sqrt{4}) + 8)\right) \times 200 \\
\mathbf{2482000} &:= \left(C(C(2)) + C(F(\sqrt{4}) + 8)\right) \times 2000
\end{aligned}$$

381.

$$\begin{aligned}
\mathbf{2484} &:= \left(-T(T(2)^{\sqrt{4}}) + T(T(8))\right) \times 4 \\
\mathbf{24840} &:= \left(-T(T(2)^{\sqrt{4}}) + T(T(8))\right) \times 40 \\
\mathbf{248400} &:= \left(-T(T(2)^{\sqrt{4}}) + T(T(8))\right) \times 400 \\
\mathbf{2484000} &:= \left(-T(T(2)^{\sqrt{4}}) + T(T(8))\right) \times 4000
\end{aligned}$$

382.

$$\begin{aligned}
\mathbf{2491} &:= (-Q(F(Q(2))) + Q(Q(4) + F(9))) \times 1 \\
\mathbf{24910} &:= (-Q(F(Q(2))) + Q(Q(4) + F(9))) \times 10 \\
\mathbf{249100} &:= (-Q(F(Q(2))) + Q(Q(4) + F(9))) \times 100 \\
\mathbf{2491000} &:= (-Q(F(Q(2))) + Q(Q(4) + F(9))) \times 1000
\end{aligned}$$

383.

$$\begin{aligned}
\mathbf{2495} &:= (C(C(2)) - (4 + 9)) \times 5 \\
\mathbf{24950} &:= (C(C(2)) - (4 + 9)) \times 50 \\
\mathbf{249500} &:= (C(C(2)) - (4 + 9)) \times 500 \\
\mathbf{2495000} &:= (C(C(2)) - (4 + 9)) \times 5000
\end{aligned}$$

384.

$$\begin{aligned}
\mathbf{2495} &:= (Q(2) + Q(4!) - Q(9)) \times 5 \\
\mathbf{24950} &:= (Q(2) + Q(4!) - Q(9)) \times 50 \\
\mathbf{249500} &:= (Q(2) + Q(4!) - Q(9)) \times 500 \\
\mathbf{2495000} &:= (Q(2) + Q(4!) - Q(9)) \times 5000
\end{aligned}$$

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385.

$$\begin{aligned}
\mathbf{2495} &:= (T(2)+T(-F(4)+F(9)))\times 5\\
\mathbf{24950} &:= (T(2)+T(-F(4)+F(9)))\times 50\\
\mathbf{249500} &:= (T(2)+T(-F(4)+F(9)))\times 500\\
\mathbf{2495000} &:= (T(2)+T(-F(4)+F(9)))\times 5000
\end{aligned}$$

386.

$$\begin{aligned}
\mathbf{2495} &:= (-T(T(2))+T(T(T(4)))-T(T(9)))\times 5\\
\mathbf{24950} &:= (-T(T(2))+T(T(T(4)))-T(T(9)))\times 50\\
\mathbf{249500} &:= (-T(T(2))+T(T(T(4)))-T(T(9)))\times 500\\
\mathbf{2495000} &:= (-T(T(2))+T(T(T(4)))-T(T(9)))\times 5000
\end{aligned}$$

387.

$$\begin{aligned}
\mathbf{2495} &:= (T(T(2)\times T(4))+F(9))\times 5\\
\mathbf{24950} &:= (T(T(2)\times T(4))+F(9))\times 50\\
\mathbf{249500} &:= (T(T(2)\times T(4))+F(9))\times 500\\
\mathbf{2495000} &:= (T(T(2)\times T(4))+F(9))\times 5000
\end{aligned}$$

388.

$$\begin{aligned}
\mathbf{2496} &:= (2+4!)\times 96\\
\mathbf{24960} &:= (2+4!)\times 960\\
\mathbf{249600} &:= (2+4!)\times 9600\\
\mathbf{2496000} &:= (2+4!)\times 96000
\end{aligned}$$

389.

$$\begin{aligned}
\mathbf{2505} &:= \left(C(C(2))-\sqrt{5!+0!}\right)\times 5\\
\mathbf{25050} &:= \left(C(C(2))-\sqrt{5!+0!}\right)\times 50\\
\mathbf{250500} &:= \left(C(C(2))-\sqrt{5!+0!}\right)\times 500\\
\mathbf{2505000} &:= \left(C(C(2))-\sqrt{5!+0!}\right)\times 5000
\end{aligned}$$

390.

$$\begin{aligned}
\mathbf{2505} &:= (Q(2)\times C(5)+0!)\times 5\\
\mathbf{25050} &:= (Q(2)\times C(5)+0!)\times 50\\
\mathbf{250500} &:= (Q(2)\times C(5)+0!)\times 500\\
\mathbf{2505000} &:= (Q(2)\times C(5)+0!)\times 5000
\end{aligned}$$

391.

$$\begin{aligned}
\mathbf{2525} &:= (C(C(2))-(5+2))\times 5\\
\mathbf{25250} &:= (C(C(2))-(5+2))\times 50\\
\mathbf{252500} &:= (C(C(2))-(5+2))\times 500\\
\mathbf{2525000} &:= (C(C(2))-(5+2))\times 5000
\end{aligned}$$

392.

$$\begin{aligned}
\mathbf{2527} &:= (T(2)\times 5!+F(2))\times 7\\
\mathbf{25270} &:= (T(2)\times 5!+F(2))\times 70\\
\mathbf{252700} &:= (T(2)\times 5!+F(2))\times 700\\
\mathbf{2527000} &:= (T(2)\times 5!+F(2))\times 7000
\end{aligned}$$

393.

$$\begin{aligned}
\mathbf{2535} &:= (Q(2)\times 5!+C(3))\times 5\\
\mathbf{25350} &:= (Q(2)\times 5!+C(3))\times 50\\
\mathbf{253500} &:= (Q(2)\times 5!+C(3))\times 500\\
\mathbf{2535000} &:= (Q(2)\times 5!+C(3))\times 5000
\end{aligned}$$

394.

$$\begin{aligned}
\mathbf{2535} &:= Q\left(F(2+5)\right)\times 3\times 5\\
\mathbf{25350} &:= Q\left(F(2+5)\right)\times 3\times 50\\
\mathbf{253500} &:= Q\left(F(2+5)\right)\times 3\times 500\\
\mathbf{2535000} &:= Q\left(F(2+5)\right)\times 3\times 5000
\end{aligned}$$

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395.

$$\mathbf{2545} := \left(C(C(2)) - \sqrt{5+4}\right) \times 5$$
$$\mathbf{25450} := \left(C(C(2)) - \sqrt{5+4}\right) \times 50$$
$$\mathbf{254500} := \left(C(C(2)) - \sqrt{5+4}\right) \times 500$$
$$\mathbf{2545000} := \left(C(C(2)) - \sqrt{5+4}\right) \times 5000$$

396.

$$\mathbf{2555} := (C(C(2)) - 5/5) \times 5$$
$$\mathbf{25550} := (C(C(2)) - 5/5) \times 50$$
$$\mathbf{255500} := (C(C(2)) - 5/5) \times 500$$
$$\mathbf{2555000} := (C(C(2)) - 5/5) \times 5000$$

397.

$$\mathbf{2555} := (C(C(2)) - 5/5) \times 5$$
$$\mathbf{25550} := (C(C(2)) - 5/5) \times 50$$
$$\mathbf{255500} := (C(C(2)) - 5/5) \times 500$$
$$\mathbf{2555000} := (C(C(2)) - 5/5) \times 5000$$

398.

$$\mathbf{2565} := (C(C(2)) - (5-6)) \times 5$$
$$\mathbf{25650} := (C(C(2)) - (5-6)) \times 50$$
$$\mathbf{256500} := (C(C(2)) - (5-6)) \times 500$$
$$\mathbf{2565000} := (C(C(2)) - (5-6)) \times 5000$$

399.

$$\mathbf{2568} := (T(T(2)) + T(5) \times T(6)) \times 8$$
$$\mathbf{25680} := (T(T(2)) + T(5) \times T(6)) \times 80$$
$$\mathbf{256800} := (T(T(2)) + T(5) \times T(6)) \times 800$$
$$\mathbf{2568000} := (T(T(2)) + T(5) \times T(6)) \times 8000$$

400.

$$\mathbf{2575} := \left(T(2^5) - F(7)\right) \times 5$$
$$\mathbf{25750} := \left(T(2^5) - F(7)\right) \times 50$$
$$\mathbf{257500} := \left(T(2^5) - F(7)\right) \times 500$$
$$\mathbf{2575000} := \left(T(2^5) - F(7)\right) \times 5000$$

401.

$$\mathbf{2585} := \left(\sqrt{25} + C(8)\right) \times 5$$
$$\mathbf{25850} := \left(\sqrt{25} + C(8)\right) \times 50$$
$$\mathbf{258500} := \left(\sqrt{25} + C(8)\right) \times 500$$
$$\mathbf{2585000} := \left(\sqrt{25} + C(8)\right) \times 5000$$

402.

$$\mathbf{2595} := \left(C(C(2)) + 5 + F(\sqrt{9})\right) \times 5$$
$$\mathbf{25950} := \left(C(C(2)) + 5 + F(\sqrt{9})\right) \times 50$$
$$\mathbf{259500} := \left(C(C(2)) + 5 + F(\sqrt{9})\right) \times 500$$
$$\mathbf{2595000} := \left(C(C(2)) + 5 + F(\sqrt{9})\right) \times 5000$$

403.

$$\mathbf{2595} := \left(T(2^5) - 9\right) \times 5$$
$$\mathbf{25950} := \left(T(2^5) - 9\right) \times 50$$
$$\mathbf{259500} := \left(T(2^5) - 9\right) \times 500$$
$$\mathbf{2595000} := \left(T(2^5) - 9\right) \times 5000$$

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404.

$$\mathbf{2602} := (Q(2) + Q(Q(6)) + 0!) \times 2$$
$$\mathbf{26020} := (Q(2) + Q(Q(6)) + 0!) \times 20$$
$$\mathbf{260200} := (Q(2) + Q(Q(6)) + 0!) \times 200$$
$$\mathbf{2602000} := (Q(2) + Q(Q(6)) + 0!) \times 2000$$

405.

$$\mathbf{2604} := T(2) \times (C(6) + 0!) \times 4$$
$$\mathbf{26040} := T(2) \times (C(6) + 0!) \times 40$$
$$\mathbf{260400} := T(2) \times (C(6) + 0!) \times 400$$
$$\mathbf{2604000} := T(2) \times (C(6) + 0!) \times 4000$$

406.

$$\mathbf{2605} := (C(C(2)) + F(6) + 0!) \times 5$$
$$\mathbf{26050} := (C(C(2)) + F(6) + 0!) \times 50$$
$$\mathbf{260500} := (C(C(2)) + F(6) + 0!) \times 500$$
$$\mathbf{2605000} := (C(C(2)) + F(6) + 0!) \times 5000$$

407.

$$\mathbf{2616} := (T(C(2) + T(6)) + 1) \times 6$$
$$\mathbf{26160} := (T(C(2) + T(6)) + 1) \times 60$$
$$\mathbf{261600} := (T(C(2) + T(6)) + 1) \times 600$$
$$\mathbf{2616000} := (T(C(2) + T(6)) + 1) \times 6000$$

408.

$$\mathbf{2619} := (Q(Q(Q(2))) + Q(6) - 1) \times 9$$
$$\mathbf{26190} := (Q(Q(Q(2))) + Q(6) - 1) \times 90$$
$$\mathbf{261900} := (Q(Q(Q(2))) + Q(6) - 1) \times 900$$
$$\mathbf{2619000} := (Q(Q(Q(2))) + Q(6) - 1) \times 9000$$

409.

$$\mathbf{2622} := (-F(2) + Q(Q(6)) + Q(Q(2))) \times 2$$
$$\mathbf{26220} := (-F(2) + Q(Q(6)) + Q(Q(2))) \times 20$$
$$\mathbf{262200} := (-F(2) + Q(Q(6)) + Q(Q(2))) \times 200$$
$$\mathbf{2622000} := (-F(2) + Q(Q(6)) + Q(Q(2))) \times 2000$$

410.

$$\mathbf{2635} := (C(C(2)) + F(F(6)) - 3!) \times 5$$
$$\mathbf{26350} := (C(C(2)) + F(F(6)) - 3!) \times 50$$
$$\mathbf{263500} := (C(C(2)) + F(F(6)) - 3!) \times 500$$
$$\mathbf{2635000} := (C(C(2)) + F(F(6)) - 3!) \times 5000$$

411.

$$\mathbf{2635} := (C(C(2)) + T(6) - T(3)) \times 5$$
$$\mathbf{26350} := (C(C(2)) + T(6) - T(3)) \times 50$$
$$\mathbf{263500} := (C(C(2)) + T(6) - T(3)) \times 500$$
$$\mathbf{2635000} := (C(C(2)) + T(6) - T(3)) \times 5000$$

412.

$$\mathbf{2642} := (F(2) + Q(Q(6)) + 4!) \times 2$$
$$\mathbf{26420} := (F(2) + Q(Q(6)) + 4!) \times 20$$
$$\mathbf{264200} := (F(2) + Q(Q(6)) + 4!) \times 200$$
$$\mathbf{2642000} := (F(2) + Q(Q(6)) + 4!) \times 2000$$

413.

$$\mathbf{2642} := 2 + (Q(Q(6)) + 4!) \times 2$$
$$\mathbf{26420} := 2 + (Q(Q(6)) + 4!) \times 20$$
$$\mathbf{264200} := 2 + (Q(Q(6)) + 4!) \times 200$$
$$\mathbf{2642000} := 2 + (Q(Q(6)) + 4!) \times 2000$$

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414.

$$\mathbf{2645} := (2+F(F(6)))^{F(F(4))} \times 5$$
$$\mathbf{26450} := (2+F(F(6)))^{F(F(4))} \times 50$$
$$\mathbf{264500} := (2+F(F(6)))^{F(F(4))} \times 500$$
$$\mathbf{2645000} := (2+F(F(6)))^{F(F(4))} \times 5000$$

415.

$$\mathbf{2645} := (2+F(F(6)))^{\sqrt{4}} \times 5$$
$$\mathbf{26450} := (2+F(F(6)))^{\sqrt{4}} \times 50$$
$$\mathbf{264500} := (2+F(F(6)))^{\sqrt{4}} \times 500$$
$$\mathbf{2645000} := (2+F(F(6)))^{\sqrt{4}} \times 5000$$

416.

$$\mathbf{2645} := (2+T(6))^{\sqrt{4}} \times 5$$
$$\mathbf{26450} := (2+T(6))^{\sqrt{4}} \times 50$$
$$\mathbf{264500} := (2+T(6))^{\sqrt{4}} \times 500$$
$$\mathbf{2645000} := (2+T(6))^{\sqrt{4}} \times 5000$$

417.

$$\mathbf{2645} := (-2+T(T(6))+T(4!)) \times 5$$
$$\mathbf{26450} := (-2+T(T(6))+T(4!)) \times 50$$
$$\mathbf{264500} := (-2+T(T(6))+T(4!)) \times 500$$
$$\mathbf{2645000} := (-2+T(T(6))+T(4!)) \times 5000$$

418.

$$\mathbf{2645} := (F(2)+T(4\times F(6))) \times 5$$
$$\mathbf{26450} := (F(2)+T(4\times F(6))) \times 50$$
$$\mathbf{264500} := (F(2)+T(4\times F(6))) \times 500$$
$$\mathbf{2645000} := (F(2)+T(4\times F(6))) \times 5000$$

419.

$$\mathbf{2645} := (F(2)+T(F(6)+4!)) \times 5$$
$$\mathbf{26450} := (F(2)+T(F(6)+4!)) \times 50$$
$$\mathbf{264500} := (F(2)+T(F(6)+4!)) \times 500$$
$$\mathbf{2645000} := (F(2)+T(F(6)+4!)) \times 5000$$

420.

$$\mathbf{2645} := Q\left(F(2+6)+\sqrt{4}\right) \times 5$$
$$\mathbf{26450} := Q\left(F(2+6)+\sqrt{4}\right) \times 50$$
$$\mathbf{264500} := Q\left(F(2+6)+\sqrt{4}\right) \times 500$$
$$\mathbf{2645000} := Q\left(F(2+6)+\sqrt{4}\right) \times 5000$$

421.

$$\mathbf{2646} := F(2+6)^{\sqrt{4}} \times 6$$
$$\mathbf{26460} := F(2+6)^{\sqrt{4}} \times 60$$
$$\mathbf{264600} := F(2+6)^{\sqrt{4}} \times 600$$
$$\mathbf{2646000} := F(2+6)^{\sqrt{4}} \times 6000$$

422.

$$\mathbf{2648} := (T(T(2))+T(T(6)+4)) \times 8$$
$$\mathbf{26480} := (T(T(2))+T(T(6)+4)) \times 80$$
$$\mathbf{264800} := (T(T(2))+T(T(6)+4)) \times 800$$
$$\mathbf{2648000} := (T(T(2))+T(T(6)+4)) \times 8000$$

423.

$$\mathbf{2655} := (Q(-2+Q(6))-Q(Q(5))) \times 5$$
$$\mathbf{26550} := (Q(-2+Q(6))-Q(Q(5))) \times 50$$
$$\mathbf{265500} := (Q(-2+Q(6))-Q(Q(5))) \times 500$$
$$\mathbf{2655000} := (Q(-2+Q(6))-Q(Q(5))) \times 5000$$

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424.

$$\mathbf{2655} := \left(T(T(T(T(2)))) + T((\sqrt{T(6)-5})!)\right) \times 5$$
$$\mathbf{26550} := \left(T(T(T(T(2)))) + T((\sqrt{T(6)-5})!)\right) \times 50$$
$$\mathbf{265500} := \left(T(T(T(T(2)))) + T((\sqrt{T(6)-5})!)\right) \times 500$$
$$\mathbf{2655000} := \left(T(T(T(T(2)))) + T((\sqrt{T(6)-5})!)\right) \times 5000$$

425.

$$\mathbf{2662} := (-F(2) + Q(Q(6)) + Q(6)) \times 2$$
$$\mathbf{26620} := (-F(2) + Q(Q(6)) + Q(6)) \times 20$$
$$\mathbf{266200} := (-F(2) + Q(Q(6)) + Q(6)) \times 200$$
$$\mathbf{2662000} := (-F(2) + Q(Q(6)) + Q(6)) \times 2000$$

426.

$$\mathbf{2664} := F\,(2) \times T(6 \times 6) \times 4$$
$$\mathbf{26640} := F\,(2) \times T(6 \times 6) \times 40$$
$$\mathbf{266400} := F\,(2) \times T(6 \times 6) \times 400$$
$$\mathbf{2664000} := F\,(2) \times T(6 \times 6) \times 4000$$

427.

$$\mathbf{2665} := (C(2+6) + T(6)) \times 5$$
$$\mathbf{26650} := (C(2+6) + T(6)) \times 50$$
$$\mathbf{266500} := (C(2+6) + T(6)) \times 500$$
$$\mathbf{2665000} := (C(2+6) + T(6)) \times 5000$$

428.

$$\mathbf{2665} := \left(F(C(2)) + \sqrt{F(6)^6}\right) \times 5$$
$$\mathbf{26650} := \left(F(C(2)) + \sqrt{F(6)^6}\right) \times 50$$
$$\mathbf{266500} := \left(F(C(2)) + \sqrt{F(6)^6}\right) \times 500$$
$$\mathbf{2665000} := \left(F(C(2)) + \sqrt{F(6)^6}\right) \times 5000$$

429.

$$\mathbf{2665} := \left(T(T(T(2))) + \sqrt{F(6)^6}\right) \times 5$$
$$\mathbf{26650} := \left(T(T(T(2))) + \sqrt{F(6)^6}\right) \times 50$$
$$\mathbf{266500} := \left(T(T(T(2))) + \sqrt{F(6)^6}\right) \times 500$$
$$\mathbf{2665000} := \left(T(T(T(2))) + \sqrt{F(6)^6}\right) \times 5000$$

430.

$$\mathbf{2667} := (T(2) + T(T(6)+6)) \times 7$$
$$\mathbf{26670} := (T(2) + T(T(6)+6)) \times 70$$
$$\mathbf{266700} := (T(2) + T(T(6)+6)) \times 700$$
$$\mathbf{2667000} := (T(2) + T(T(6)+6)) \times 7000$$

431.

$$\mathbf{2676} := (Q(2) + Q(6) + T(T(7))) \times 6$$
$$\mathbf{26760} := (Q(2) + Q(6) + T(T(7))) \times 60$$
$$\mathbf{267600} := (Q(2) + Q(6) + T(T(7))) \times 600$$
$$\mathbf{2676000} := (Q(2) + Q(6) + T(T(7))) \times 6000$$

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432.

$$\mathbf{2676} := 2 \times (C(6) + 7) \times 6$$
$$\mathbf{26760} := 2 \times (C(6) + 7) \times 60$$
$$\mathbf{267600} := 2 \times (C(6) + 7) \times 600$$
$$\mathbf{2676000} := 2 \times (C(6) + 7) \times 6000$$

433.

$$\mathbf{2682} := (Q(2)! + Q(Q(6)) + F(8)) \times 2$$
$$\mathbf{26820} := (Q(2)! + Q(Q(6)) + F(8)) \times 20$$
$$\mathbf{268200} := (Q(2)! + Q(Q(6)) + F(8)) \times 200$$
$$\mathbf{2682000} := (Q(2)! + Q(Q(6)) + F(8)) \times 2000$$

434.

$$\mathbf{2684} := (-F(2) + 6 + T(T(8))) \times 4$$
$$\mathbf{26840} := (-F(2) + 6 + T(T(8))) \times 40$$
$$\mathbf{268400} := (-F(2) + 6 + T(T(8))) \times 400$$
$$\mathbf{2684000} := (-F(2) + 6 + T(T(8))) \times 4000$$

435.

$$\mathbf{2688} := 2 \times F(6) \times F(8) \times 8$$
$$\mathbf{26880} := 2 \times F(6) \times F(8) \times 80$$
$$\mathbf{268800} := 2 \times F(6) \times F(8) \times 800$$
$$\mathbf{2688000} := 2 \times F(6) \times F(8) \times 8000$$

436.

$$\mathbf{2688} := 2 \times T(6) \times 8 \times 8$$
$$\mathbf{26880} := 2 \times T(6) \times 8 \times 80$$
$$\mathbf{268800} := 2 \times T(6) \times 8 \times 800$$
$$\mathbf{2688000} := 2 \times T(6) \times 8 \times 8000$$

437.

$$\mathbf{2695} := (C(C(2)) + C(-6 + 9)) \times 5$$
$$\mathbf{26950} := (C(C(2)) + C(-6 + 9)) \times 50$$
$$\mathbf{269500} := (C(C(2)) + C(-6 + 9)) \times 500$$
$$\mathbf{2695000} := (C(C(2)) + C(-6 + 9)) \times 5000$$

438.

$$\mathbf{2695} := (C(C(2)) + Q(6) - 9) \times 5$$
$$\mathbf{26950} := (C(C(2)) + Q(6) - 9) \times 50$$
$$\mathbf{269500} := (C(C(2)) + Q(6) - 9) \times 500$$
$$\mathbf{2695000} := (C(C(2)) + Q(6) - 9) \times 5000$$

439.

$$\mathbf{2705} := (C(C(2)) + T(7) + 0!) \times 5$$
$$\mathbf{27050} := (C(C(2)) + T(7) + 0!) \times 50$$
$$\mathbf{270500} := (C(C(2)) + T(7) + 0!) \times 500$$
$$\mathbf{2705000} := (C(C(2)) + T(7) + 0!) \times 5000$$

440.

$$\mathbf{2706} := (Q(Q(2)) + T(T(7) + 0!)) \times 6$$
$$\mathbf{27060} := (Q(Q(2)) + T(T(7) + 0!)) \times 60$$
$$\mathbf{270600} := (Q(Q(2)) + T(T(7) + 0!)) \times 600$$
$$\mathbf{2706000} := (Q(Q(2)) + T(T(7) + 0!)) \times 6000$$

441.

$$\mathbf{2709} := (T(T(T(T(2)))) + 70) \times 9$$
$$\mathbf{27090} := (T(T(T(T(2)))) + 70) \times 90$$
$$\mathbf{270900} := (T(T(T(T(2)))) + 70) \times 900$$
$$\mathbf{2709000} := (T(T(T(T(2)))) + 70) \times 9000$$

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442.

$$\begin{aligned}
\mathbf{2724} &:= (-T(T(2)) + F(F(7))) \times T(2) \times 4 \\
\mathbf{27240} &:= (-T(T(2)) + F(F(7))) \times T(2) \times 40 \\
\mathbf{272400} &:= (-T(T(2)) + F(F(7))) \times T(2) \times 400 \\
\mathbf{2724000} &:= (-T(T(2)) + F(F(7))) \times T(2) \times 4000
\end{aligned}$$

443.

$$\begin{aligned}
\mathbf{2725} &:= (Q(Q(2)) + Q(7 + Q(Q(2)))) \times 5 \\
\mathbf{27250} &:= (Q(Q(2)) + Q(7 + Q(Q(2)))) \times 50 \\
\mathbf{272500} &:= (Q(Q(2)) + Q(7 + Q(Q(2)))) \times 500 \\
\mathbf{2725000} &:= (Q(Q(2)) + Q(7 + Q(Q(2)))) \times 5000
\end{aligned}$$

444.

$$\begin{aligned}
\mathbf{2725} &:= (T(T(2)) \times T(F(7)) - F(2)) \times 5 \\
\mathbf{27250} &:= (T(T(2)) \times T(F(7)) - F(2)) \times 50 \\
\mathbf{272500} &:= (T(T(2)) \times T(F(7)) - F(2)) \times 500 \\
\mathbf{2725000} &:= (T(T(2)) \times T(F(7)) - F(2)) \times 5000
\end{aligned}$$

445.

$$\begin{aligned}
\mathbf{2725} &:= (T(T(T(T(2)))) - T(T(7)) + T(T(2))!) \times 5 \\
\mathbf{27250} &:= (T(T(T(T(2)))) - T(T(7)) + T(T(2))!) \times 50 \\
\mathbf{272500} &:= (T(T(T(T(2)))) - T(T(7)) + T(T(2))!) \times 500 \\
\mathbf{2725000} &:= (T(T(T(T(2)))) - T(T(7)) + T(T(2))!) \times 5000
\end{aligned}$$

446.

$$\begin{aligned}
\mathbf{2728} &:= \left(-2 + 7^{T(2)}\right) \times 8 \\
\mathbf{27280} &:= \left(-2 + 7^{T(2)}\right) \times 80 \\
\mathbf{272800} &:= \left(-2 + 7^{T(2)}\right) \times 800 \\
\mathbf{2728000} &:= \left(-2 + 7^{T(2)}\right) \times 8000
\end{aligned}$$

447.

$$\begin{aligned}
\mathbf{2733} &:= (C(2) + T(7 \times T(3))) \times 3 \\
\mathbf{27330} &:= (C(2) + T(7 \times T(3))) \times 30 \\
\mathbf{273300} &:= (C(2) + T(7 \times T(3))) \times 300 \\
\mathbf{2733000} &:= (C(2) + T(7 \times T(3))) \times 3000
\end{aligned}$$

448.

$$\begin{aligned}
\mathbf{2735} &:= (F(2) + T(F(7)) \times T(3)) \times 5 \\
\mathbf{27350} &:= (F(2) + T(F(7)) \times T(3)) \times 50 \\
\mathbf{273500} &:= (F(2) + T(F(7)) \times T(3)) \times 500 \\
\mathbf{2735000} &:= (F(2) + T(F(7)) \times T(3)) \times 5000
\end{aligned}$$

449.

$$\begin{aligned}
\mathbf{2735} &:= (T(T(2)) \times T(F(7)) + F(F(3))) \times 5 \\
\mathbf{27350} &:= (T(T(2)) \times T(F(7)) + F(F(3))) \times 50 \\
\mathbf{273500} &:= (T(T(2)) \times T(F(7)) + F(F(3))) \times 500 \\
\mathbf{2735000} &:= (T(T(2)) \times T(F(7)) + F(F(3))) \times 5000
\end{aligned}$$

450.

$$\begin{aligned}
\mathbf{2745} &:= (T(T(2)) \times T(F(7)) + F(4)) \times 5 \\
\mathbf{27450} &:= (T(T(2)) \times T(F(7)) + F(4)) \times 50 \\
\mathbf{274500} &:= (T(T(2)) \times T(F(7)) + F(4)) \times 500 \\
\mathbf{2745000} &:= (T(T(2)) \times T(F(7)) + F(4)) \times 5000
\end{aligned}$$

451.

$$\begin{aligned}
\mathbf{2754} &:= (2 + Q(7)) \times 54 \\
\mathbf{27540} &:= (2 + Q(7)) \times 540 \\
\mathbf{275400} &:= (2 + Q(7)) \times 5400 \\
\mathbf{2754000} &:= (2 + Q(7)) \times 54000
\end{aligned}$$

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452.

$$\mathbf{2755} := (T(T(2)) \times T(F(7)) + 5) \times 5$$
$$\mathbf{27550} := (T(T(2)) \times T(F(7)) + 5) \times 50$$
$$\mathbf{275500} := (T(T(2)) \times T(F(7)) + 5) \times 500$$
$$\mathbf{2755000} := (T(T(2)) \times T(F(7)) + 5) \times 5000$$

453.

$$\mathbf{2764} := (-F(2) - T(7) + 6!) \times 4$$
$$\mathbf{27640} := (-F(2) - T(7) + 6!) \times 40$$
$$\mathbf{276400} := (-F(2) - T(7) + 6!) \times 400$$
$$\mathbf{2764000} := (-F(2) - T(7) + 6!) \times 4000$$

454.

$$\mathbf{2765} := (T(T(T(T(2)))) + T(F(7)) + T(T(6))) \times 5$$
$$\mathbf{27650} := (T(T(T(T(2)))) + T(F(7)) + T(T(6))) \times 50$$
$$\mathbf{276500} := (T(T(T(T(2)))) + T(F(7)) + T(T(6))) \times 500$$
$$\mathbf{2765000} := (T(T(T(T(2)))) + T(F(7)) + T(T(6))) \times 5000$$

455.

$$\mathbf{2766} := (-T(2) + F(F(7)) + T(T(6))) \times 6$$
$$\mathbf{27660} := (-T(2) + F(F(7)) + T(T(6))) \times 60$$
$$\mathbf{276600} := (-T(2) + F(F(7)) + T(T(6))) \times 600$$
$$\mathbf{2766000} := (-T(2) + F(F(7)) + T(T(6))) \times 6000$$

456.

$$\mathbf{2768} := \left(T(2) + \sqrt{7^6}\right) \times 8$$
$$\mathbf{27680} := \left(T(2) + \sqrt{7^6}\right) \times 80$$
$$\mathbf{276800} := \left(T(2) + \sqrt{7^6}\right) \times 800$$
$$\mathbf{2768000} := \left(T(2) + \sqrt{7^6}\right) \times 8000$$

457.

$$\mathbf{2768} := (T(-T(2) + T(7)) + T(6)) \times 8$$
$$\mathbf{27680} := (T(-T(2) + T(7)) + T(6)) \times 80$$
$$\mathbf{276800} := (T(-T(2) + T(7)) + T(6)) \times 800$$
$$\mathbf{2768000} := (T(-T(2) + T(7)) + T(6)) \times 8000$$

458.

$$\mathbf{2775} := (-F(C(2)) + C(7) + F(F(7))) \times 5$$
$$\mathbf{27750} := (-F(C(2)) + C(7) + F(F(7))) \times 50$$
$$\mathbf{277500} := (-F(C(2)) + C(7) + F(F(7))) \times 500$$
$$\mathbf{2775000} := (-F(C(2)) + C(7) + F(F(7))) \times 5000$$

459.

$$\mathbf{2784} := (2 + T(7) + T(T(8))) \times 4$$
$$\mathbf{27840} := (2 + T(7) + T(T(8))) \times 40$$
$$\mathbf{278400} := (2 + T(7) + T(T(8))) \times 400$$
$$\mathbf{2784000} := (2 + T(7) + T(T(8))) \times 4000$$

460.

$$\mathbf{2785} := (T(2 + 7) + C(8)) \times 5$$
$$\mathbf{27850} := (T(2 + 7) + C(8)) \times 50$$
$$\mathbf{278500} := (T(2 + 7) + C(8)) \times 500$$
$$\mathbf{2785000} := (T(2 + 7) + C(8)) \times 5000$$

461.

$$\mathbf{2792} := \left(T(T(2)) \times F(F(7)) - F(\sqrt{9})\right) \times 2$$
$$\mathbf{27920} := \left(T(T(2)) \times F(F(7)) - F(\sqrt{9})\right) \times 20$$
$$\mathbf{279200} := \left(T(T(2)) \times F(F(7)) - F(\sqrt{9})\right) \times 200$$
$$\mathbf{2792000} := \left(T(T(2)) \times F(F(7)) - F(\sqrt{9})\right) \times 2000$$

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462.

$$\mathbf{2795} := (-F(2) + 7!/9) \times 5$$
$$\mathbf{27950} := (-F(2) + 7!/9) \times 50$$
$$\mathbf{279500} := (-F(2) + 7!/9) \times 500$$
$$\mathbf{2795000} := (-F(2) + 7!/9) \times 5000$$

463.

$$\mathbf{2795} := (-T(F(2) + 7) + T(F(9))) \times 5$$
$$\mathbf{27950} := (-T(F(2) + 7) + T(F(9))) \times 50$$
$$\mathbf{279500} := (-T(F(2) + 7) + T(F(9))) \times 500$$
$$\mathbf{2795000} := (-T(F(2) + 7) + T(F(9))) \times 5000$$

464.

$$\mathbf{2796} := F\left(F(2) \times F(7)) \times F(\sqrt{9}\right) \times 6$$
$$\mathbf{27960} := F\left(F(2) \times F(7)) \times F(\sqrt{9}\right) \times 60$$
$$\mathbf{279600} := F\left(F(2) \times F(7)) \times F(\sqrt{9}\right) \times 600$$
$$\mathbf{2796000} := F\left(F(2) \times F(7)) \times F(\sqrt{9}\right) \times 6000$$

465.

$$\mathbf{2799} := (2 + C(7) - F(9)) \times 9$$
$$\mathbf{27990} := (2 + C(7) - F(9)) \times 90$$
$$\mathbf{279900} := (2 + C(7) - F(9)) \times 900$$
$$\mathbf{2799000} := (2 + C(7) - F(9)) \times 9000$$

466.

$$\mathbf{2799} := (C(2) \times Q(7) - Q(9)) \times 9$$
$$\mathbf{27990} := (C(2) \times Q(7) - Q(9)) \times 90$$
$$\mathbf{279900} := (C(2) \times Q(7) - Q(9)) \times 900$$
$$\mathbf{2799000} := (C(2) \times Q(7) - Q(9)) \times 9000$$

467.

$$\mathbf{2799} := (-Q(2) + 7 \times T(9)) \times 9$$
$$\mathbf{27990} := (-Q(2) + 7 \times T(9)) \times 90$$
$$\mathbf{279900} := (-Q(2) + 7 \times T(9)) \times 900$$
$$\mathbf{2799000} := (-Q(2) + 7 \times T(9)) \times 9000$$

468.

$$\mathbf{2804} := (-2 + T(T(8) + 0!)) \times 4$$
$$\mathbf{28040} := (-2 + T(T(8) + 0!)) \times 40$$
$$\mathbf{280400} := (-2 + T(T(8) + 0!)) \times 400$$
$$\mathbf{2804000} := (-2 + T(T(8) + 0!)) \times 4000$$

469.

$$\mathbf{2805} := (C(C(2)) + Q(8 - 0!)) \times 5$$
$$\mathbf{28050} := (C(C(2)) + Q(8 - 0!)) \times 50$$
$$\mathbf{280500} := (C(C(2)) + Q(8 - 0!)) \times 500$$
$$\mathbf{2805000} := (C(C(2)) + Q(8 - 0!)) \times 5000$$

470.

$$\mathbf{2805} := T\left(-2 + T(8) - 0!\right) \times 5$$
$$\mathbf{28050} := T\left(-2 + T(8) - 0!\right) \times 50$$
$$\mathbf{280500} := T\left(-2 + T(8) - 0!\right) \times 500$$
$$\mathbf{2805000} := T\left(-2 + T(8) - 0!\right) \times 5000$$

471.

$$\mathbf{2805} := T\left(8 \times Q(2) + 0!\right) \times 5$$
$$\mathbf{28050} := T\left(8 \times Q(2) + 0!\right) \times 50$$
$$\mathbf{280500} := T\left(8 \times Q(2) + 0!\right) \times 500$$
$$\mathbf{2805000} := T\left(8 \times Q(2) + 0!\right) \times 5000$$

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472.

$$\begin{aligned}
\mathbf{2807} &:= (F(2) + Q(F(8) - 0!)) \times 7 \\
\mathbf{28070} &:= (F(2) + Q(F(8) - 0!)) \times 70 \\
\mathbf{280700} &:= (F(2) + Q(F(8) - 0!)) \times 700 \\
\mathbf{2807000} &:= (F(2) + Q(F(8) - 0!)) \times 7000
\end{aligned}$$

473.

$$\begin{aligned}
\mathbf{2808} &:= (C(2) + C(8 - 0!)) \times 8 \\
\mathbf{28080} &:= (C(2) + C(8 - 0!)) \times 80 \\
\mathbf{280800} &:= (C(2) + C(8 - 0!)) \times 800 \\
\mathbf{2808000} &:= (C(2) + C(8 - 0!)) \times 8000
\end{aligned}$$

474.

$$\begin{aligned}
\mathbf{2812} &:= 2 \times T(T(8) + 1) \times 2 \\
\mathbf{28120} &:= 2 \times T(T(8) + 1) \times 20 \\
\mathbf{281200} &:= 2 \times T(T(8) + 1) \times 200 \\
\mathbf{2812000} &:= 2 \times T(T(8) + 1) \times 2000
\end{aligned}$$

475.

$$\begin{aligned}
\mathbf{2824} &:= (T(2) + T(F(2) + T(8))) \times 4 \\
\mathbf{28240} &:= (T(2) + T(F(2) + T(8))) \times 40 \\
\mathbf{282400} &:= (T(2) + T(F(2) + T(8))) \times 400 \\
\mathbf{2824000} &:= (T(2) + T(F(2) + T(8))) \times 4000
\end{aligned}$$

476.

$$\begin{aligned}
\mathbf{2835} &:= (C(C(2)) + Q(8) - Q(3)) \times 5 \\
\mathbf{28350} &:= (C(C(2)) + Q(8) - Q(3)) \times 50 \\
\mathbf{283500} &:= (C(C(2)) + Q(8) - Q(3)) \times 500 \\
\mathbf{2835000} &:= (C(C(2)) + Q(8) - Q(3)) \times 5000
\end{aligned}$$

477.

$$\begin{aligned}
\mathbf{2835} &:= (-F(2) + Q(8)) \times Q(3) \times 5 \\
\mathbf{28350} &:= (-F(2) + Q(8)) \times Q(3) \times 50 \\
\mathbf{283500} &:= (-F(2) + Q(8)) \times Q(3) \times 500 \\
\mathbf{2835000} &:= (-F(2) + Q(8)) \times Q(3) \times 5000
\end{aligned}$$

478.

$$\begin{aligned}
\mathbf{2835} &:= \left(Q((\sqrt{2 \times 8})!) - Q(3)\right) \times 5 \\
\mathbf{28350} &:= \left(Q((\sqrt{2 \times 8})!) - Q(3)\right) \times 50 \\
\mathbf{283500} &:= \left(Q((\sqrt{2 \times 8})!) - Q(3)\right) \times 500 \\
\mathbf{2835000} &:= \left(Q((\sqrt{2 \times 8})!) - Q(3)\right) \times 5000
\end{aligned}$$

479.

$$\begin{aligned}
\mathbf{2835} &:= (Q(Q(Q(2)) + 8) - Q(3)) \times 5 \\
\mathbf{28350} &:= (Q(Q(Q(2)) + 8) - Q(3)) \times 50 \\
\mathbf{283500} &:= (Q(Q(Q(2)) + 8) - Q(3)) \times 500 \\
\mathbf{2835000} &:= (Q(Q(Q(2)) + 8) - Q(3)) \times 5000
\end{aligned}$$

480.

$$\begin{aligned}
\mathbf{2835} &:= (T(T(2)) + T(T(8) - 3)) \times 5 \\
\mathbf{28350} &:= (T(T(2)) + T(T(8) - 3)) \times 50 \\
\mathbf{283500} &:= (T(T(2)) + T(T(8) - 3)) \times 500 \\
\mathbf{2835000} &:= (T(T(2)) + T(T(8) - 3)) \times 5000
\end{aligned}$$

481.

$$\begin{aligned}
\mathbf{2835} &:= F(2) \times F(8) \times C(3) \times 5 \\
\mathbf{28350} &:= F(2) \times F(8) \times C(3) \times 50 \\
\mathbf{283500} &:= F(2) \times F(8) \times C(3) \times 500 \\
\mathbf{2835000} &:= F(2) \times F(8) \times C(3) \times 5000
\end{aligned}$$

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482.

$$\begin{aligned}
\mathbf{2844} &:= (-F(2) - 8 + F(4)!!) \times 4 \\
\mathbf{28440} &:= (-F(2) - 8 + F(4)!!) \times 40 \\
\mathbf{284400} &:= (-F(2) - 8 + F(4)!!) \times 400 \\
\mathbf{2844000} &:= (-F(2) - 8 + F(4)!!) \times 4000
\end{aligned}$$

483.

$$\begin{aligned}
\mathbf{2844} &:= (T(T(2)) + T(F(8))) \times F(4) \times 4 \\
\mathbf{28440} &:= (T(T(2)) + T(F(8))) \times F(4) \times 40 \\
\mathbf{284400} &:= (T(T(2)) + T(F(8))) \times F(4) \times 400 \\
\mathbf{2844000} &:= (T(T(2)) + T(F(8))) \times F(4) \times 4000
\end{aligned}$$

484.

$$\begin{aligned}
\mathbf{2845} &:= (2 + C(8) + T(T(4))) \times 5 \\
\mathbf{28450} &:= (2 + C(8) + T(T(4))) \times 50 \\
\mathbf{284500} &:= (2 + C(8) + T(T(4))) \times 500 \\
\mathbf{2845000} &:= (2 + C(8) + T(T(4))) \times 5000
\end{aligned}$$

485.

$$\begin{aligned}
\mathbf{2845} &:= (2 + F(8) \times C(F(4))) \times 5 \\
\mathbf{28450} &:= (2 + F(8) \times C(F(4))) \times 50 \\
\mathbf{284500} &:= (2 + F(8) \times C(F(4))) \times 500 \\
\mathbf{2845000} &:= (2 + F(8) \times C(F(4))) \times 5000
\end{aligned}$$

486.

$$\begin{aligned}
\mathbf{2848} &:= (-Q(2) + T(8) \times T(4)) \times 8 \\
\mathbf{28480} &:= (-Q(2) + T(8) \times T(4)) \times 80 \\
\mathbf{284800} &:= (-Q(2) + T(8) \times T(4)) \times 800 \\
\mathbf{2848000} &:= (-Q(2) + T(8) \times T(4)) \times 8000
\end{aligned}$$

487.

$$\begin{aligned}
\mathbf{2848} &:= (Q(2+8) + Q(Q(4))) \times 8 \\
\mathbf{28480} &:= (Q(2+8) + Q(Q(4))) \times 80 \\
\mathbf{284800} &:= (Q(2+8) + Q(Q(4))) \times 800 \\
\mathbf{2848000} &:= (Q(2+8) + Q(Q(4))) \times 8000
\end{aligned}$$

488.

$$\begin{aligned}
\mathbf{2848} &:= F\,(T(2) + 8) \times 4 \times 8 \\
\mathbf{28480} &:= F\,(T(2) + 8) \times 4 \times 80 \\
\mathbf{284800} &:= F\,(T(2) + 8) \times 4 \times 800 \\
\mathbf{2848000} &:= F\,(T(2) + 8) \times 4 \times 8000
\end{aligned}$$

489.

$$\begin{aligned}
\mathbf{2855} &:= (C(C(2)) + Q(8) - 5) \times 5 \\
\mathbf{28550} &:= (C(C(2)) + Q(8) - 5) \times 50 \\
\mathbf{285500} &:= (C(C(2)) + Q(8) - 5) \times 500 \\
\mathbf{2855000} &:= (C(C(2)) + Q(8) - 5) \times 5000
\end{aligned}$$

490.

$$\begin{aligned}
\mathbf{2855} &:= (Q(Q(Q(2)) + 8) - 5) \times 5 \\
\mathbf{28550} &:= (Q(Q(Q(2)) + 8) - 5) \times 50 \\
\mathbf{285500} &:= (Q(Q(Q(2)) + 8) - 5) \times 500 \\
\mathbf{2855000} &:= (Q(Q(Q(2)) + 8) - 5) \times 5000
\end{aligned}$$

491.

$$\begin{aligned}
\mathbf{2855} &:= (-T(2) - T(8) + F(T(5))) \times 5 \\
\mathbf{28550} &:= (-T(2) - T(8) + F(T(5))) \times 50 \\
\mathbf{285500} &:= (-T(2) - T(8) + F(T(5))) \times 500 \\
\mathbf{2855000} &:= (-T(2) - T(8) + F(T(5))) \times 5000
\end{aligned}$$

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492.

$$\mathbf{2864} := (Q(2) - 8 + 6!) \times 4$$
$$\mathbf{28640} := (Q(2) - 8 + 6!) \times 40$$
$$\mathbf{286400} := (Q(2) - 8 + 6!) \times 400$$
$$\mathbf{2864000} := (Q(2) - 8 + 6!) \times 4000$$

493.

$$\mathbf{2864} := \left(-\sqrt{2 \times 8} + 6!\right) \times 4$$
$$\mathbf{28640} := \left(-\sqrt{2 \times 8} + 6!\right) \times 40$$
$$\mathbf{286400} := \left(-\sqrt{2 \times 8} + 6!\right) \times 400$$
$$\mathbf{2864000} := \left(-\sqrt{2 \times 8} + 6!\right) \times 4000$$

494.

$$\mathbf{2875} := (T(F(2) \times T(8)) - T(F(7))) \times 5$$
$$\mathbf{28750} := (T(F(2) \times T(8)) - T(F(7))) \times 50$$
$$\mathbf{287500} := (T(F(2) \times T(8)) - T(F(7))) \times 500$$
$$\mathbf{2875000} := (T(F(2) \times T(8)) - T(F(7))) \times 5000$$

495.

$$\mathbf{2877} := (Q(2) + Q(8) + C(7)) \times 7$$
$$\mathbf{28770} := (Q(2) + Q(8) + C(7)) \times 70$$
$$\mathbf{287700} := (Q(2) + Q(8) + C(7)) \times 700$$
$$\mathbf{2877000} := (Q(2) + Q(8) + C(7)) \times 7000$$

496.

$$\mathbf{2877} := (-T(2) + 8 + T(T(7))) \times 7$$
$$\mathbf{28770} := (-T(2) + 8 + T(T(7))) \times 70$$
$$\mathbf{287700} := (-T(2) + 8 + T(T(7))) \times 700$$
$$\mathbf{2877000} := (-T(2) + 8 + T(T(7))) \times 7000$$

497.

$$\mathbf{2884} := (C(F(2) + 8) - 8) \times 4$$
$$\mathbf{28840} := (C(F(2) + 8) - 8) \times 40$$
$$\mathbf{288400} := (C(F(2) + 8) - 8) \times 400$$
$$\mathbf{2884000} := (C(F(2) + 8) - 8) \times 4000$$

498.

$$\mathbf{2884} := \left(F(2) + F(\sqrt{8+8})!!\right) \times 4$$
$$\mathbf{28840} := \left(F(2) + F(\sqrt{8+8})!!\right) \times 40$$
$$\mathbf{288400} := \left(F(2) + F(\sqrt{8+8})!!\right) \times 400$$
$$\mathbf{2884000} := \left(F(2) + F(\sqrt{8+8})!!\right) \times 4000$$

499.

$$\mathbf{2884} := (T(2+8) + T(T(8))) \times 4$$
$$\mathbf{28840} := (T(2+8) + T(T(8))) \times 40$$
$$\mathbf{288400} := (T(2+8) + T(T(8))) \times 400$$
$$\mathbf{2884000} := (T(2+8) + T(T(8))) \times 4000$$

500.

$$\mathbf{2885} := (-F(T(2) + 8) + T(T(8))) \times 5$$
$$\mathbf{28850} := (-F(T(2) + 8) + T(T(8))) \times 50$$
$$\mathbf{288500} := (-F(T(2) + 8) + T(T(8))) \times 500$$
$$\mathbf{2885000} := (-F(T(2) + 8) + T(T(8))) \times 5000$$

501.

$$\mathbf{2885} := (Q(Q(2)!) + 8/8) \times 5$$
$$\mathbf{28850} := (Q(Q(2)!) + 8/8) \times 50$$
$$\mathbf{288500} := (Q(Q(2)!) + 8/8) \times 500$$
$$\mathbf{2885000} := (Q(Q(2)!) + 8/8) \times 5000$$

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502.

$$\begin{aligned}
\mathbf{2889} &:= (F(2\times 8) - T(T(8)))\times 9\\
\mathbf{28890} &:= (F(2\times 8) - T(T(8)))\times 90\\
\mathbf{288900} &:= (F(2\times 8) - T(T(8)))\times 900\\
\mathbf{2889000} &:= (F(2\times 8) - T(T(8)))\times 9000
\end{aligned}$$

503.

$$\begin{aligned}
\mathbf{2889} &:= (T(8\times T(2)) + F(8))\times 9\\
\mathbf{28890} &:= (T(8\times T(2)) + F(8))\times 90\\
\mathbf{288900} &:= (T(8\times T(2)) + F(8))\times 900\\
\mathbf{2889000} &:= (T(8\times T(2)) + F(8))\times 9000
\end{aligned}$$

504.

$$\begin{aligned}
\mathbf{2895} &:= (-2\times 8 + T(F(9)))\times 5\\
\mathbf{28950} &:= (-2\times 8 + T(F(9)))\times 50\\
\mathbf{289500} &:= (-2\times 8 + T(F(9)))\times 500\\
\mathbf{2895000} &:= (-2\times 8 + T(F(9)))\times 5000
\end{aligned}$$

505.

$$\begin{aligned}
\mathbf{2895} &:= \left(C(C(2)) + Q(8) + \sqrt{9}\right)\times 5\\
\mathbf{28950} &:= \left(C(C(2)) + Q(8) + \sqrt{9}\right)\times 50\\
\mathbf{289500} &:= \left(C(C(2)) + Q(8) + \sqrt{9}\right)\times 500\\
\mathbf{2895000} &:= \left(C(C(2)) + Q(8) + \sqrt{9}\right)\times 5000
\end{aligned}$$

506.

$$\begin{aligned}
\mathbf{2895} &:= (F(Q(2)) + 9\times Q(8))\times 5\\
\mathbf{28950} &:= (F(Q(2)) + 9\times Q(8))\times 50\\
\mathbf{289500} &:= (F(Q(2)) + 9\times Q(8))\times 500\\
\mathbf{2895000} &:= (F(Q(2)) + 9\times Q(8))\times 5000
\end{aligned}$$

507.

$$\begin{aligned}
\mathbf{2895} &:= \left(Q((\sqrt{2\times 8})!) + \sqrt{9}\right)\times 5\\
\mathbf{28950} &:= \left(Q((\sqrt{2\times 8})!) + \sqrt{9}\right)\times 50\\
\mathbf{289500} &:= \left(Q((\sqrt{2\times 8})!) + \sqrt{9}\right)\times 500\\
\mathbf{2895000} &:= \left(Q((\sqrt{2\times 8})!) + \sqrt{9}\right)\times 5000
\end{aligned}$$

508.

$$\begin{aligned}
\mathbf{2895} &:= \left(Q(Q(Q(2)) + 8) + \sqrt{9}\right)\times 5\\
\mathbf{28950} &:= \left(Q(Q(Q(2)) + 8) + \sqrt{9}\right)\times 50\\
\mathbf{289500} &:= \left(Q(Q(Q(2)) + 8) + \sqrt{9}\right)\times 500\\
\mathbf{2895000} &:= \left(Q(Q(Q(2)) + 8) + \sqrt{9}\right)\times 5000
\end{aligned}$$

509.

$$\begin{aligned}
\mathbf{2904} &:= (-2 + C(9) - 0!)\times 4\\
\mathbf{29040} &:= (-2 + C(9) - 0!)\times 40\\
\mathbf{290400} &:= (-2 + C(9) - 0!)\times 400\\
\mathbf{2904000} &:= (-2 + C(9) - 0!)\times 4000
\end{aligned}$$

510.

$$\begin{aligned}
\mathbf{2904} &:= (-T(2) + C(9))\times 04\\
\mathbf{29040} &:= (-T(2) + C(9))\times 040\\
\mathbf{290400} &:= (-T(2) + C(9))\times 0400\\
\mathbf{2904000} &:= (-T(2) + C(9))\times 04000
\end{aligned}$$

511.

$$\begin{aligned}
\mathbf{2922} &:= \left(2\times(\sqrt{9})!! + F(C(2))\right)\times 2\\
\mathbf{29220} &:= \left(2\times(\sqrt{9})!! + F(C(2))\right)\times 20\\
\mathbf{292200} &:= \left(2\times(\sqrt{9})!! + F(C(2))\right)\times 200\\
\mathbf{2922000} &:= \left(2\times(\sqrt{9})!! + F(C(2))\right)\times 2000
\end{aligned}$$

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512.

$$\begin{aligned}
\mathbf{2922} &:= (2 \times C(9) + T(2)) \times 2 \\
\mathbf{29220} &:= (2 \times C(9) + T(2)) \times 20 \\
\mathbf{292200} &:= (2 \times C(9) + T(2)) \times 200 \\
\mathbf{2922000} &:= (2 \times C(9) + T(2)) \times 2000
\end{aligned}$$

513.

$$\begin{aligned}
\mathbf{2924} &:= \left(2 + 9^{T(2)}\right) \times 4 \\
\mathbf{29240} &:= \left(2 + 9^{T(2)}\right) \times 40 \\
\mathbf{292400} &:= \left(2 + 9^{T(2)}\right) \times 400 \\
\mathbf{2924000} &:= \left(2 + 9^{T(2)}\right) \times 4000
\end{aligned}$$

514.

$$\begin{aligned}
\mathbf{2924} &:= \left(2 + Q(\sqrt{9} + Q(2)!)\right) \times 4 \\
\mathbf{29240} &:= \left(2 + Q(\sqrt{9} + Q(2)!)\right) \times 40 \\
\mathbf{292400} &:= \left(2 + Q(\sqrt{9} + Q(2)!)\right) \times 400 \\
\mathbf{2924000} &:= \left(2 + Q(\sqrt{9} + Q(2)!)\right) \times 4000
\end{aligned}$$

515.

$$\begin{aligned}
\mathbf{2924} &:= \left(F(Q(2))^{(\sqrt{9})!} + 2\right) \times 4 \\
\mathbf{29240} &:= \left(F(Q(2))^{(\sqrt{9})!} + 2\right) \times 40 \\
\mathbf{292400} &:= \left(F(Q(2))^{(\sqrt{9})!} + 2\right) \times 400 \\
\mathbf{2924000} &:= \left(F(Q(2))^{(\sqrt{9})!} + 2\right) \times 4000
\end{aligned}$$

516.

$$\begin{aligned}
\mathbf{2928} &:= (T(T(T(2))) + T(T(9))/T(2)) \times 8 \\
\mathbf{29280} &:= (T(T(T(2))) + T(T(9))/T(2)) \times 80 \\
\mathbf{292800} &:= (T(T(T(2))) + T(T(9))/T(2)) \times 800 \\
\mathbf{2928000} &:= (T(T(T(2))) + T(T(9))/T(2)) \times 8000
\end{aligned}$$

517.

$$\begin{aligned}
\mathbf{2928} &:= (T(T(T(2))) - T(T(9))/(-T(2))) \times 8 \\
\mathbf{29280} &:= (T(T(T(2))) - T(T(9))/(-T(2))) \times 80 \\
\mathbf{292800} &:= (T(T(T(2))) - T(T(9))/(-T(2))) \times 800 \\
\mathbf{2928000} &:= (T(T(T(2))) - T(T(9))/(-T(2))) \times 8000
\end{aligned}$$

518.

$$\begin{aligned}
\mathbf{2935} &:= (-2 + T(F(9)) - T(3)) \times 5 \\
\mathbf{29350} &:= (-2 + T(F(9)) - T(3)) \times 50 \\
\mathbf{293500} &:= (-2 + T(F(9)) - T(3)) \times 500 \\
\mathbf{2935000} &:= (-2 + T(F(9)) - T(3)) \times 5000
\end{aligned}$$

519.

$$\begin{aligned}
\mathbf{2943} &:= (F(2) + T(T(9)) - F(T(4))) \times 3 \\
\mathbf{29430} &:= (F(2) + T(T(9)) - F(T(4))) \times 30 \\
\mathbf{294300} &:= (F(2) + T(T(9)) - F(T(4))) \times 300 \\
\mathbf{2943000} &:= (F(2) + T(T(9)) - F(T(4))) \times 3000
\end{aligned}$$

520.

$$\begin{aligned}
\mathbf{2943} &:= \left(F(2 \times F((\sqrt{9})!)) - F(4)!\right) \times 3 \\
\mathbf{29430} &:= \left(F(2 \times F((\sqrt{9})!)) - F(4)!\right) \times 30 \\
\mathbf{294300} &:= \left(F(2 \times F((\sqrt{9})!)) - F(4)!\right) \times 300 \\
\mathbf{2943000} &:= \left(F(2 \times F((\sqrt{9})!)) - F(4)!\right) \times 3000
\end{aligned}$$

521.

$$\begin{aligned}
\mathbf{2944} &:= \left(2 \times F((\sqrt{9})!) + F(4)!!\right) \times 4 \\
\mathbf{29440} &:= \left(2 \times F((\sqrt{9})!) + F(4)!!\right) \times 40 \\
\mathbf{294400} &:= \left(2 \times F((\sqrt{9})!) + F(4)!!\right) \times 400 \\
\mathbf{2944000} &:= \left(2 \times F((\sqrt{9})!) + F(4)!!\right) \times 4000
\end{aligned}$$

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522.

$$\mathbf{2945} := (F(2) \times T(F(9)) - T(F(4))) \times 5$$
$$\mathbf{29450} := (F(2) \times T(F(9)) - T(F(4))) \times 50$$
$$\mathbf{294500} := (F(2) \times T(F(9)) - T(F(4))) \times 500$$
$$\mathbf{2945000} := (F(2) \times T(F(9)) - T(F(4))) \times 5000$$

523.

$$\mathbf{2945} := (F(2) \times T(F(9)) - T(F(4))) \times 5$$
$$\mathbf{29450} := (F(2) \times T(F(9)) - T(F(4))) \times 50$$
$$\mathbf{294500} := (F(2) \times T(F(9)) - T(F(4))) \times 500$$
$$\mathbf{2945000} := (F(2) \times T(F(9)) - T(F(4))) \times 5000$$

524.

$$\mathbf{2945} := (Q(2) + 9 + Q(4!)) \times 5$$
$$\mathbf{29450} := (Q(2) + 9 + Q(4!)) \times 50$$
$$\mathbf{294500} := (Q(2) + 9 + Q(4!)) \times 500$$
$$\mathbf{2945000} := (Q(2) + 9 + Q(4!)) \times 5000$$

525.

$$\mathbf{2946} := \left(2^9 - F(F(F(4)!))\right) \times 6$$
$$\mathbf{29460} := \left(2^9 - F(F(F(4)!))\right) \times 60$$
$$\mathbf{294600} := \left(2^9 - F(F(F(4)!))\right) \times 600$$
$$\mathbf{2946000} := \left(2^9 - F(F(F(4)!))\right) \times 6000$$

526.

$$\mathbf{2946} := (-Q(2) - Q(9) + Q(4!)) \times 6$$
$$\mathbf{29460} := (-Q(2) - Q(9) + Q(4!)) \times 60$$
$$\mathbf{294600} := (-Q(2) - Q(9) + Q(4!)) \times 600$$
$$\mathbf{2946000} := (-Q(2) - Q(9) + Q(4!)) \times 6000$$

527.

$$\mathbf{2947} := \left(C(C(2)) - \sqrt{C(9)} - C(4)\right) \times 7$$
$$\mathbf{29470} := \left(C(C(2)) - \sqrt{C(9)} - C(4)\right) \times 70$$
$$\mathbf{294700} := \left(C(C(2)) - \sqrt{C(9)} - C(4)\right) \times 700$$
$$\mathbf{2947000} := \left(C(C(2)) - \sqrt{C(9)} - C(4)\right) \times 7000$$

528.

$$\mathbf{2955} := (-F(2) \times F(9) + Q(Q(5))) \times 5$$
$$\mathbf{29550} := (-F(2) \times F(9) + Q(Q(5))) \times 50$$
$$\mathbf{295500} := (-F(2) \times F(9) + Q(Q(5))) \times 500$$
$$\mathbf{2955000} := (-F(2) \times F(9) + Q(Q(5))) \times 5000$$

529.

$$\mathbf{2955} := (F(2) + T(F(9)) - 5) \times 5$$
$$\mathbf{29550} := (F(2) + T(F(9)) - 5) \times 50$$
$$\mathbf{295500} := (F(2) + T(F(9)) - 5) \times 500$$
$$\mathbf{2955000} := (F(2) + T(F(9)) - 5) \times 5000$$

530.

$$\mathbf{2955} := \left(Q(Q(2)!) + 5 \times \sqrt{9}\right) \times 5$$
$$\mathbf{29550} := \left(Q(Q(2)!) + 5 \times \sqrt{9}\right) \times 50$$
$$\mathbf{295500} := \left(Q(Q(2)!) + 5 \times \sqrt{9}\right) \times 500$$
$$\mathbf{2955000} := \left(Q(Q(2)!) + 5 \times \sqrt{9}\right) \times 5000$$

531.

$$\mathbf{2955} := (T(T(2))! - 9 - 5!) \times 5$$
$$\mathbf{29550} := (T(T(2))! - 9 - 5!) \times 50$$
$$\mathbf{295500} := (T(T(2))! - 9 - 5!) \times 500$$
$$\mathbf{2955000} := (T(T(2))! - 9 - 5!) \times 5000$$

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532.

$$\begin{aligned}
\mathbf{2958} &:= (T(T(2)) + T(9)) \times 58 \\
\mathbf{29580} &:= (T(T(2)) + T(9)) \times 580 \\
\mathbf{295800} &:= (T(T(2)) + T(9)) \times 5800 \\
\mathbf{2958000} &:= (T(T(2)) + T(9)) \times 58000
\end{aligned}$$

533.

$$\begin{aligned}
\mathbf{2962} &:= (-Q(2) + T(9 \times 6)) \times 2 \\
\mathbf{29620} &:= (-Q(2) + T(9 \times 6)) \times 20 \\
\mathbf{296200} &:= (-Q(2) + T(9 \times 6)) \times 200 \\
\mathbf{2962000} &:= (-Q(2) + T(9 \times 6)) \times 2000
\end{aligned}$$

534.

$$\begin{aligned}
\mathbf{2964} &:= \left((2 \times \sqrt{9})! + F(F(6))\right) \times 4 \\
\mathbf{29640} &:= \left((2 \times \sqrt{9})! + F(F(6))\right) \times 40 \\
\mathbf{296400} &:= \left((2 \times \sqrt{9})! + F(F(6))\right) \times 400 \\
\mathbf{2964000} &:= \left((2 \times \sqrt{9})! + F(F(6))\right) \times 4000
\end{aligned}$$

535.

$$\begin{aligned}
\mathbf{2964} &:= (F(-F(2) + 9) + 6!) \times 4 \\
\mathbf{29640} &:= (F(-F(2) + 9) + 6!) \times 40 \\
\mathbf{296400} &:= (F(-F(2) + 9) + 6!) \times 400 \\
\mathbf{2964000} &:= (F(-F(2) + 9) + 6!) \times 4000
\end{aligned}$$

536.

$$\begin{aligned}
\mathbf{2968} &:= (2 + T(T(9)) - T(T(F(6)))) \times 8 \\
\mathbf{29680} &:= (2 + T(T(9)) - T(T(F(6)))) \times 80 \\
\mathbf{296800} &:= (2 + T(T(9)) - T(T(F(6)))) \times 800 \\
\mathbf{2968000} &:= (2 + T(T(9)) - T(T(F(6)))) \times 8000
\end{aligned}$$

537.

$$\begin{aligned}
\mathbf{2971} &:= \left(Q(Q(2)!) - (\sqrt{9})! + Q(Q(7))\right) \times 1 \\
\mathbf{29710} &:= \left(Q(Q(2)!) - (\sqrt{9})! + Q(Q(7))\right) \times 10 \\
\mathbf{297100} &:= \left(Q(Q(2)!) - (\sqrt{9})! + Q(Q(7))\right) \times 100 \\
\mathbf{2971000} &:= \left(Q(Q(2)!) - (\sqrt{9})! + Q(Q(7))\right) \times 1000
\end{aligned}$$

538.

$$\begin{aligned}
\mathbf{2972} &:= (2 \times C(9) + T(7)) \times 2 \\
\mathbf{29720} &:= (2 \times C(9) + T(7)) \times 20 \\
\mathbf{297200} &:= (2 \times C(9) + T(7)) \times 200 \\
\mathbf{2972000} &:= (2 \times C(9) + T(7)) \times 2000
\end{aligned}$$

539.

$$\begin{aligned}
\mathbf{2973} &:= (C(2) \times Q(9) + C(7)) \times 3 \\
\mathbf{29730} &:= (C(2) \times Q(9) + C(7)) \times 30 \\
\mathbf{297300} &:= (C(2) \times Q(9) + C(7)) \times 300 \\
\mathbf{2973000} &:= (C(2) \times Q(9) + C(7)) \times 3000
\end{aligned}$$

540.

$$\begin{aligned}
\mathbf{2973} &:= (Q(2) + F(9+7)) \times 3 \\
\mathbf{29730} &:= (Q(2) + F(9+7)) \times 30 \\
\mathbf{297300} &:= (Q(2) + F(9+7)) \times 300 \\
\mathbf{2973000} &:= (Q(2) + F(9+7)) \times 3000
\end{aligned}$$

541.

$$\begin{aligned}
\mathbf{2975} &:= (Q(2) + Q(9)) \times 7 \times 5 \\
\mathbf{29750} &:= (Q(2) + Q(9)) \times 7 \times 50 \\
\mathbf{297500} &:= (Q(2) + Q(9)) \times 7 \times 500 \\
\mathbf{2975000} &:= (Q(2) + Q(9)) \times 7 \times 5000
\end{aligned}$$

542.

$$\begin{aligned}
\mathbf{2975} &:= T\left(2\times\sqrt{9}+T(7)\right)\times 5\\
\mathbf{29750} &:= T\left(2\times\sqrt{9}+T(7)\right)\times 50\\
\mathbf{297500} &:= T\left(2\times\sqrt{9}+T(7)\right)\times 500\\
\mathbf{2975000} &:= T\left(2\times\sqrt{9}+T(7)\right)\times 5000
\end{aligned}$$

543.

$$\begin{aligned}
\mathbf{2976} &:= (C(C(2))-9-7)\times 6\\
\mathbf{29760} &:= (C(C(2))-9-7)\times 60\\
\mathbf{297600} &:= (C(C(2))-9-7)\times 600\\
\mathbf{2976000} &:= (C(C(2))-9-7)\times 6000
\end{aligned}$$

544.

$$\begin{aligned}
\mathbf{2976} &:= T\left(2\times 9+F(7)\right)\times 6\\
\mathbf{29760} &:= T\left(2\times 9+F(7)\right)\times 60\\
\mathbf{297600} &:= T\left(2\times 9+F(7)\right)\times 600\\
\mathbf{2976000} &:= T\left(2\times 9+F(7)\right)\times 6000
\end{aligned}$$

545.

$$\begin{aligned}
\mathbf{2979} &:= \left(-2\times(\sqrt{9})!+C(7)\right)\times 9\\
\mathbf{29790} &:= \left(-2\times(\sqrt{9})!+C(7)\right)\times 90\\
\mathbf{297900} &:= \left(-2\times(\sqrt{9})!+C(7)\right)\times 900\\
\mathbf{2979000} &:= \left(-2\times(\sqrt{9})!+C(7)\right)\times 9000
\end{aligned}$$

546.

$$\begin{aligned}
\mathbf{2979} &:= (Q(2\times 9)+7)\times 9\\
\mathbf{29790} &:= (Q(2\times 9)+7)\times 90\\
\mathbf{297900} &:= (Q(2\times 9)+7)\times 900\\
\mathbf{2979000} &:= (Q(2\times 9)+7)\times 9000
\end{aligned}$$

547.

$$\begin{aligned}
\mathbf{2979} &:= (-T(2)-9+C(7))\times 9\\
\mathbf{29790} &:= (-T(2)-9+C(7))\times 90\\
\mathbf{297900} &:= (-T(2)-9+C(7))\times 900\\
\mathbf{2979000} &:= (-T(2)-9+C(7))\times 9000
\end{aligned}$$

548.

$$\begin{aligned}
\mathbf{2984} &:= (T(T(2))!/9+T(T(8)))\times 4\\
\mathbf{29840} &:= (T(T(2))!/9+T(T(8)))\times 40\\
\mathbf{298400} &:= (T(T(2))!/9+T(T(8)))\times 400\\
\mathbf{2984000} &:= (T(T(2))!/9+T(T(8)))\times 4000
\end{aligned}$$

549.

$$\begin{aligned}
\mathbf{2985} &:= \left(Q(2)!^{F(\sqrt{9})}+F(8)\right)\times 5\\
\mathbf{29850} &:= \left(Q(2)!^{F(\sqrt{9})}+F(8)\right)\times 50\\
\mathbf{298500} &:= \left(Q(2)!^{F(\sqrt{9})}+F(8)\right)\times 500\\
\mathbf{2985000} &:= \left(Q(2)!^{F(\sqrt{9})}+F(8)\right)\times 5000
\end{aligned}$$

550.

$$\begin{aligned}
\mathbf{2985} &:= (Q(2)+Q(9)+C(8))\times 5\\
\mathbf{29850} &:= (Q(2)+Q(9)+C(8))\times 50\\
\mathbf{298500} &:= (Q(2)+Q(9)+C(8))\times 500\\
\mathbf{2985000} &:= (Q(2)+Q(9)+C(8))\times 5000
\end{aligned}$$

551.

$$\begin{aligned}
\mathbf{2991} &:= (-T(T(2)-Q(9))+Q(Q(9)))\times 1\\
\mathbf{29910} &:= (-T(T(2)-Q(9))+Q(Q(9)))\times 10\\
\mathbf{299100} &:= (-T(T(2)-Q(9))+Q(Q(9)))\times 100\\
\mathbf{2991000} &:= (-T(T(2)-Q(9))+Q(Q(9)))\times 1000
\end{aligned}$$

552.

$$\mathbf{2995} := \Big(F(2) + \sqrt{9} + T(F(9))\Big) \times 5$$
$$\mathbf{29950} := \Big(F(2) + \sqrt{9} + T(F(9))\Big) \times 50$$
$$\mathbf{299500} := \Big(F(2) + \sqrt{9} + T(F(9))\Big) \times 500$$
$$\mathbf{2995000} := \Big(F(2) + \sqrt{9} + T(F(9))\Big) \times 5000$$

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