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SOLUTIONS, PUZZLES & LEADERBOARDS ONLINE

$$\text{Samoa} - \text{Norway} \times \text{Sweden} = 788$$

$$\text{Sweden} - \text{Samoa} \times \text{Norway} = -1476$$

$$\text{Norway} + \text{Samoa} \times \text{Sweden} = -2374$$

$$\text{Samoa} \times \text{Sweden} \times \text{Norway} = ?$$

Puzzle ID: 7617

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$$\text{28} - \text{10} \times \text{-76} = 788$$

$$\text{-76} - \text{28} \times \text{50} = -1476$$

$$\text{20} + \text{42} \times \text{-57} = -2374$$

$$\text{42} \times \text{-57} \times \text{30} = -71820$$

Puzzle ID: 7617

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$$\text{Bee} - \text{Spider} \times \text{Ant} = -900$$

$$\text{Spider} \times \text{Ant} + \text{Bee} = 345$$

$$\text{Ant} \times \text{Bee} \times \text{Spider} = -8400$$

$$\text{Ant} + \text{Bee} \times \text{Spider} = ?$$

Puzzle ID: 7557

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$$\text{Ant} -60 - \text{Spider} 28 \times \text{Ant} 30 = -900$$

$$\text{Spider} 14 \times \text{Ant} 30 + \text{Ant} -75 = 345$$

$$\text{Ant} 10 \times \text{Ant} -30 \times \text{Spider} 28 = -8400$$

$$\text{Ant} 20 + \text{Ant} -15 \times \text{Spider} 28 = -400$$

Puzzle ID: 7557

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$$\text{Hotel} - \text{Factory} \times \text{Pagoda} = 151$$

$$\text{Pagoda} \times \text{Factory} + \text{Hotel} = -152$$

$$\text{Factory} \times \text{Hotel} \times \text{Pagoda} = -43680$$

$$\text{Pagoda} \times \text{Hotel} \times \text{Factory} = ?$$

Puzzle ID: 7430

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$$\begin{array}{c} \text{HOTEL} \\ 60 \end{array} - \begin{array}{c} \text{FACTORY} \\ 13 \end{array} \times \begin{array}{c} \text{PAGODA} \\ -7 \end{array} = 151$$

$$\begin{array}{c} \text{PAGODA} \\ -7 \end{array} \times \begin{array}{c} \text{FACTORY} \\ 26 \end{array} + \begin{array}{c} \text{HOTEL} \\ 30 \end{array} = -152$$

$$\begin{array}{c} \text{FACTORY} \\ 52 \end{array} \times \begin{array}{c} \text{HOTEL} \\ 60 \end{array} \times \begin{array}{c} \text{PAGODA} \\ -14 \end{array} = -43680$$

$$\begin{array}{c} \text{PAGODA} \\ -21 \end{array} \times \begin{array}{c} \text{HOTEL} \\ 45 \end{array} \times \begin{array}{c} \text{FACTORY} \\ 65 \end{array} = -61425$$

Puzzle ID: 7430

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$$\text{Shirt} \times \text{T-shirt} - \text{Hat} = -909$$

$$\text{Hat} - \text{T-shirt} \times \text{Stack of Shirts} = 1143$$

$$\text{Stack of T-shirts} \times \text{Hat} + \text{Shirt} = -390$$

$$\text{T-shirt} + \text{Hat} \times \text{Shirt} = ?$$

Puzzle ID: 7418

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$$\begin{array}{c} \text{shirt} \\ 30 \end{array} \times \begin{array}{c} \text{shirt} \\ -30 \end{array} - \begin{array}{c} \text{hat} \\ 9 \end{array} = -909$$

$$\begin{array}{c} \text{hat} \\ 18 \end{array} - \begin{array}{c} \text{shirt} \\ -15 \end{array} \times \begin{array}{c} \text{shirt} \\ 75 \end{array} = 1143$$

$$\begin{array}{c} \text{shirt} \\ -45 \end{array} \times \begin{array}{c} \text{hat} \\ 9 \end{array} + \begin{array}{c} \text{shirt} \\ 15 \end{array} = -390$$

$$\begin{array}{c} \text{shirt} \\ -30 \end{array} + \begin{array}{c} \text{hat} \\ 18 \end{array} \times \begin{array}{c} \text{shirt} \\ 30 \end{array} = 510$$

Puzzle ID: 7418

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$$\text{😊} \times \text{😍} - \text{😞} = 426$$

$$\text{😍} + \text{😞} \times \text{😊} = 463$$

$$\text{😞} - \text{😊} \times \text{😍} = -278$$

$$\text{😞} \times \text{😊} \times \text{😍} = ?$$

Puzzle ID: 7388

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$$\text{😏} -26 \times \text{💕} -15 - \text{😞} -36 = 426$$

$$\text{💕} -5 + \text{😏} -9 \times \text{😏} -52 = 463$$

$$\text{😞} -18 - \text{😏} -13 \times \text{💕} -20 = -278$$

$$\text{😞} -9 \times \text{😏} -65 \times \text{💕} -10 = -5850$$

Puzzle ID: 7388

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$$\text{😏} - \text{😞} \times \text{😈} = 782$$

$$\text{😈} \times \text{😞} + \text{😏} = -294$$

$$\text{😏} \times \text{😞} + \text{😈} = -1462$$

$$\text{😏} + \text{😈} \times \text{😞} = ?$$

Puzzle ID: 7376

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$$\text{-10} - \text{24} \times \text{-33} = 782$$

$$\text{-22} \times \text{12} + \text{-30} = -294$$

$$\text{48} \times \text{-30} + \text{-22} = -1462$$

$$\text{-50} + \text{-55} \times \text{12} = -710$$

Puzzle ID: 7376

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$$\text{Violin} \times \text{Speaker} - \text{Piano} = 3341$$

$$\text{Piano} + \text{Speaker} \times \text{Violin} = 4121$$

$$\text{Speaker} + \text{Violin} \times \text{Piano} = 3315$$

$$\text{Violin} + \text{Speaker} \times \text{Piano} = ?$$

Puzzle ID: 7334

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$$-64 \times -52 - -13 = 3341$$


$$-39 + -52 \times -80 = 4121$$


$$-13 + -64 \times -52 = 3315$$


$$-48 + -39 \times -13 = 459$$

Puzzle ID: 7334

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$$\text{❤️💞} \times \text{💞💞💞} - \text{💔} = -438$$

$$\text{💔💔💔} - \text{💞💞} \times \text{❤️💞} = 168$$

$$\text{💞💞} - \text{💞💞💞💞💞} \times \text{💔💔💔} = -1161$$

$$\text{💔} \times \text{💞💞💞💞💞} \times \text{💞💞💞} = ?$$

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$$16 \times -27 - 6 = -438$$

$$24 - -9 \times 16 = 168$$

$$-9 - 64 \times 18 = -1161$$

$$6 \times 80 \times -45 = -21600$$

Puzzle ID: 7322

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$$\text{Apple} \times \text{Watermelon} - \text{Kiwi} = -1022$$

$$\text{Watermelon} + \text{Kiwi} + \text{Apple} = 17$$

$$\text{Kiwi} - \text{Watermelon} \times \text{Apple} = 1351$$

$$\text{Apple} + \text{Watermelon} \times \text{Kiwi} = ?$$

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$$\text{Apple}(-24) \times \text{Watermelon}(42) - \text{Kiwi}(14) = -1022$$

$$\text{Watermelon}(28) + \text{Kiwi}(7) + \text{Apple}(-18) = 17$$

$$\text{Kiwi}(7) - \text{Watermelon}(56) \times \text{Apple}(-24) = 1351$$

$$\text{Apple}(-6) + \text{Watermelon}(28) \times \text{Kiwi}(7) = 190$$

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$$\text{Sunburst} \times \text{Sun behind cloud} - \text{Cloud with lightning} = -1087$$

$$\text{Cloud with lightning} - \text{Sun behind cloud} \times \text{Sunburst} = 1941$$

$$\text{Sun behind cloud} + \text{Sunburst} \times \text{Cloud with lightning} = 792$$

$$\text{Sunburst} \times \text{Cloud with lightning} \times \text{Sun behind cloud} = ?$$

Puzzle ID: 7281

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$$\text{☀️} 30 \times \text{☁️} -36 - \text{⚡️} 7 = -1087$$

$$\text{⚡️} 21 - \text{☁️} -48 \times \text{☀️} 40 = 1941$$

$$\text{☁️} -48 + \text{☀️} 40 \times \text{⚡️} 21 = 792$$

$$\text{☀️} 40 \times \text{⚡️} 14 \times \text{☁️} -12 = -6720$$

Puzzle ID: 7281

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