

## Slikovne uganke

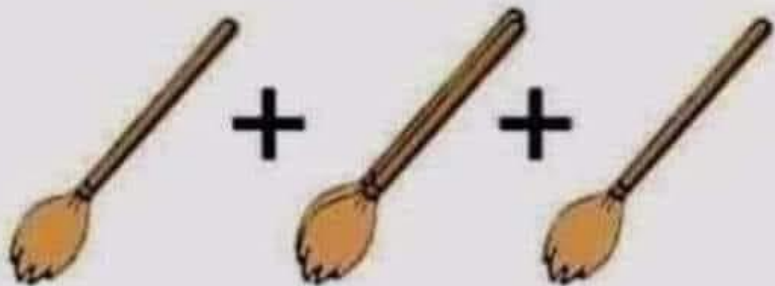
The image contains four rows of visual math puzzles. Each row consists of icons, mathematical operators, and a result. The icons are: a green Christmas tree with a yellow star on top, a brown wheel with six spokes, a yellow five-pointed star, and a yellow six-pointed star. The equations are as follows:

- Row 1: Three green Christmas trees with yellow stars on top, followed by plus signs, equals 21.
- Row 2: Two brown wheels with six spokes, followed by a plus sign, then a green Christmas tree with a yellow star on top, followed by a plus sign, equals 19.
- Row 3: A yellow five-pointed star, followed by a plus sign, then a brown wheel with six spokes, followed by a plus sign, then a green Christmas tree with a yellow star on top, equals 15.
- Row 4: A green Christmas tree with a yellow star on top, followed by a plus sign, then a yellow six-pointed star, followed by a multiplication sign, then a brown wheel with six spokes, equals a pink question mark.

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$$+ + + = 45$$


$$+ + + = 21$$


$$+ + + = 12$$


$$+ \times = ?!$$

P/Guillelo

$$\text{Red Flower} + \text{Red Flower} + \text{Red Flower} = 60$$

$$\text{Red Flower} + \text{Blue Flower} + \text{Blue Flower} = 30$$

$$\text{Blue Flower} - \text{Yellow Flower} = 3$$



$$\text{Yellow Flower} + \text{Red Flower} \times \text{Blue Flower} = ?$$

$$\text{shoes} + \text{shoes} + \text{shoes} = 30$$

$$\text{man} + \text{man} + \text{shoes} = 20$$

$$\text{socks} + \text{socks} + \text{man} = 13$$

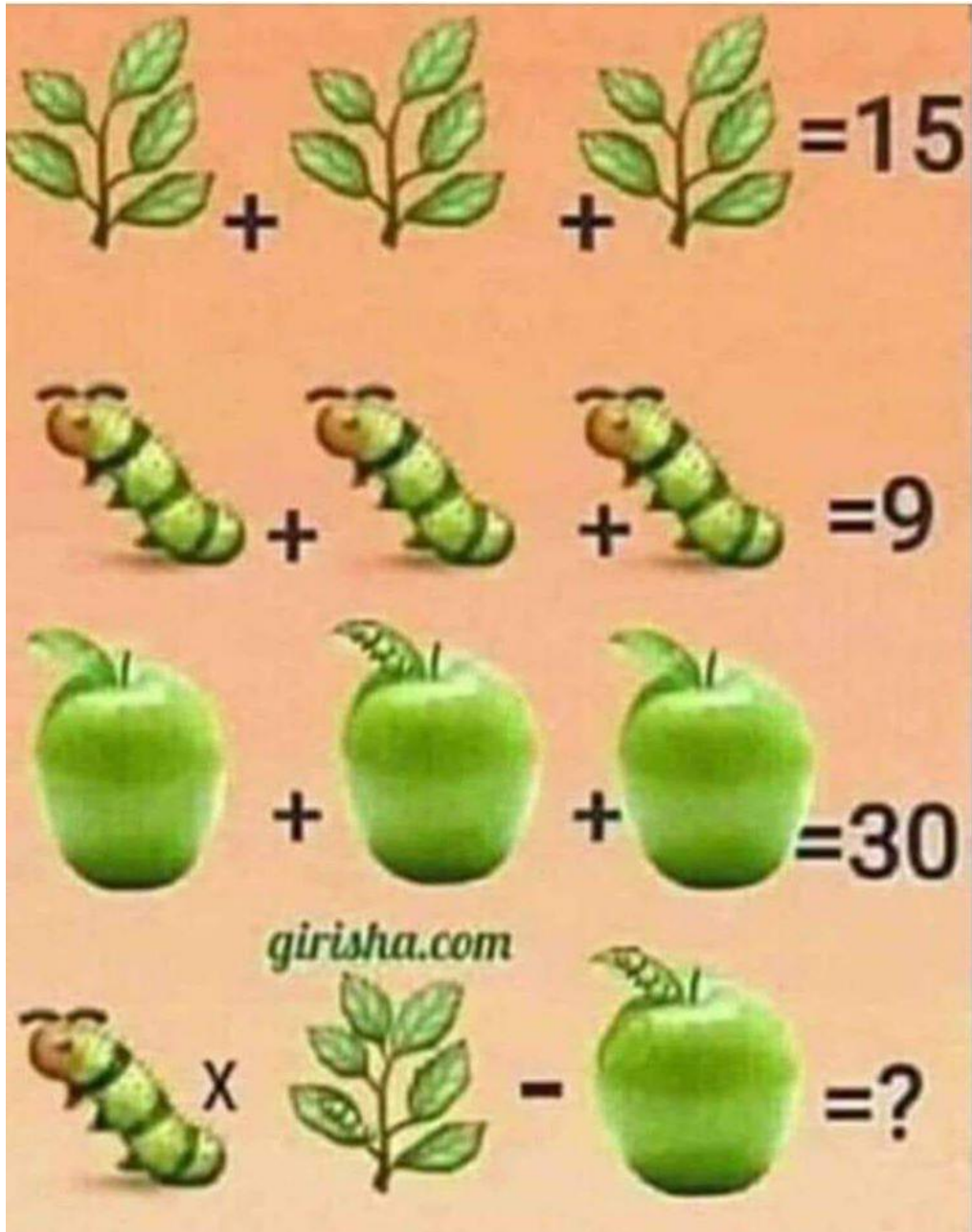
$$\text{shoe} + \text{man} \times \text{sock} = ?$$

$$\begin{array}{c} \text{shoe} \\ \text{shoe} \end{array} + \begin{array}{c} \text{shoe} \\ \text{shoe} \end{array} + \begin{array}{c} \text{shoe} \\ \text{shoe} \end{array} = 30$$

$$\begin{array}{c} \text{man} \\ \text{man} \end{array} + \begin{array}{c} \text{man} \\ \text{man} \end{array} + \begin{array}{c} \text{shoe} \\ \text{shoe} \end{array} = 20$$

$$\begin{array}{c} \text{bowtie} \\ \text{bowtie} \end{array} + \begin{array}{c} \text{bowtie} \\ \text{bowtie} \end{array} + \begin{array}{c} \text{man} \\ \text{man} \end{array} = 13$$

$$\begin{array}{c} \text{shoe} \\ \text{shoe} \end{array} + \begin{array}{c} \text{man} \\ \text{man} \end{array} \times \begin{array}{c} \text{bowtie} \\ \text{bowtie} \end{array} = ?$$



# MUSCLE FREAK

$$\text{Muscleman} + \text{Muscleman} + \text{Muscleman} = 15$$

$$\text{Mask} + \text{Mask} + \text{Mask} = 9$$

$$\text{Dumbbell} + \text{Dumbbell} + \text{Dumbbell} = 18$$

$$2 \times \text{Dumbbell} + \text{Muscleman with Mask} \times \text{Mask} = ?$$