

## Math Games

Name:

Surname:

$$\text{Sombrero} + \text{Sombrero} = 14$$

$$\text{Sombrero} \times \text{Pyramids} = 56$$

$$\text{Cactus} + \text{Pyramid} = 19$$

$$2 \times \text{Sombrero} + \text{Cactus} = ?$$

## Math Games

Name:

Surname:

$$\text{Red Cup} + \text{Boba Cup} \times \text{Red Cup} = 18$$

$$2 \times \text{Coffee Cup} + \text{Red Cup} = 33$$

$$\text{Boba Cup} + 2 \times \text{Boba Cup} + 2 \times \text{Coffee Cup} = 38$$

$$2 \times \text{Red Cup} \times 2 \times \text{Coffee Cup} \times 2 \times \text{Boba Cup} = ?$$

## Math Games

Name:

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$$\text{Orange cup} \times \text{Orange cup} = 64$$

$$\text{Orange cup} + 2 \times \text{Red cup} = 28$$

$$\text{Red cup} \times \text{Green cup} = 30$$

$$2 \times \text{Orange cup} \times \text{Green cup} = ?$$

## Math Games

Name:

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$$\text{Coffee Cup} \times \text{Coffee Cup} = 100$$

$$\text{Coffee Cup} + \text{Soft Drink} + \text{Soft Drink} = 34$$

$$\text{Soft Drink} \times \text{Bubble Tea} = 36$$

$$2 \times \text{Coffee Cup} \times \text{Bubble Tea} = ?$$

## Math Games

Name:

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$$\text{Green Coffee Cup} + \text{Green Coffee Cup} = 14$$

$$\text{Green Coffee Cup} \times \text{Red and Blue Smoothie} = 56$$

$$\text{Red and Blue Smoothie} + \text{Boba Tea} = 19$$

$$\text{Boba Tea} + \text{Green Coffee Cup} = ?$$

## Math Games

Name:

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$$\text{Coffee Cup} + \text{Coffee Cup} + \text{Coffee Cup} = 90$$

$$\text{Coffee Cup} \times \text{Bubble Tea} + \text{Bubble Tea} = 720$$

$$2 \times \text{Coffee Cup} \times \text{Bubble Tea} \times \text{Bubble Tea} = ?$$

## Math Games

Name:

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$$\text{Green Coffee} + \text{Green Coffee} = 28$$

$$\text{Blue Bubbly} \times \text{Blue Bubbly} = 36$$

$$\text{Orange Coffee} + \text{Orange Coffee} + \text{Orange Coffee} = 15$$

$$\text{Blue Bubbly} + \text{Green Coffee} \times \text{Orange Coffee} = ?$$

# Math Games

Name:

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$$\text{Red cup} + \text{Green cup} + \text{Red cup} = 23$$

$$\text{Boba cup} + \text{Boba cup} + \text{Red cup} = 29$$

$$\text{Green cup} + 2 \times \text{Green cup} + \text{Boba cup} = 35$$

$$2 \times \text{Boba cup} \times 2 \times \text{Green cup} \times 2 \times \text{Red cup} = ?$$



## Math Games

Name:

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$$\text{Cactus} + \text{Maracas} \times \text{Cactus} = 18$$

$$\text{Sombrero} + \text{Sombrero} + \text{Cactus} = 33$$

$$\text{Maracas} + \text{Maracas} \times \text{Sombrero} = 38$$

$$\text{Cactus} \times \text{Maracas} \times \text{Sombrero} = ?$$

## Math Games

Name:

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$$\begin{array}{c} \text{3 red} \\ \text{+ 3 red} \\ \text{+ 3 red} \\ \hline = 12 \end{array}$$

$$\begin{array}{c} \text{3 red} \\ \text{+ 1 yellow} \\ \text{+ 1 yellow} \\ \hline = 10 \end{array}$$

$$\begin{array}{c} \text{1 yellow} \\ \text{- 1 blue} \\ \hline = 2 \end{array}$$

$$\begin{array}{c} \text{1 red} \\ \text{+ 1 yellow} \\ \text{\times 1 blue} \\ \hline = ? \end{array}$$

## Math Games

Name:

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$$\text{Nintendo Switch} + \text{Nintendo Switch} = 12$$

$$\text{PlayStation 4} \times \text{PlayStation 4} = 64$$

$$\text{Game Boy Advance} + \text{Game Boy Advance} + \text{Game Boy Advance} = 24$$

$$\text{PlayStation 4} + \text{Nintendo Switch} \times \text{Game Boy Advance} = ?$$