

# Emoji Maths Puzzles

from [solvemoji.com](https://solvemoji.com)

$$\text{🍓} + \text{🍓} = 6$$

$$\text{🍋} + \text{🍓} = 4$$

$$\text{🍍} + \text{🍋} = 5$$

$$\text{🍓} + \text{🍍} = ?$$

◀ puzzle A

$$\text{🐛} + \text{🐛} = 2$$

$$\text{🕷} - \text{🐛} = 1$$

$$\text{🦋} + \text{🕷} = 12$$

$$\text{🐛} + \text{🦋} = ?$$

puzzle B ▶

$$\text{🦖} + \text{🦖} = 12$$

◀ puzzle C

$$\text{🦖} + \text{🐼} = 18$$

$$\text{🐼} - \text{🦄} = 1$$

$$2 \times \text{🦖} - \text{🦄} = ?$$

$$\text{🦏} + \text{🦏} = 24$$

$$\text{🐅} + \text{🦏} = 22$$

$$\text{🦁} \times \text{🐅} = 30$$

$$2 \times \text{🦁} + \text{🦏} = ?$$

puzzle D ▶

$$\text{Donut} + \text{Donut} = 16$$

< puzzle E

$$\text{Candy} \times \text{Donut} = 80$$

$$\text{Chocolate} \times \text{Candy} = 60$$

$$2 \times \text{Donut} + \text{Chocolate} = ?$$


$$\text{Owl} + \text{Owl} + \text{Owl} = 12$$

$$\text{Unicorn} + \text{Owl} + \text{Owl} = 19$$

$$\text{Unicorn} + \text{Unicorn} + \text{Panda} = 30$$

$$\text{Owl} \times \text{Panda} + \text{Unicorn} = ?$$

puzzle F >

A stylized comic book explosion graphic. The central element is a bright yellow starburst shape with a thick black outline. This yellow shape is surrounded by several red, pointed shapes, also with black outlines, creating a layered, explosive effect. The entire graphic is set against a light gray background. Scattered around the explosion are several black five-pointed stars and thin black lines radiating outwards, further emphasizing the dynamic and energetic nature of the design. The word "CHALLENGE" is written in a blue, outlined, sans-serif font across the center of the yellow starburst.

CHALLENGE

$$\text{Robot} + \text{Robot} + \text{Robot} = 24$$

< puzzle G

$$\text{Robot} + \text{Cat} \times \text{Cat} = 29$$

$$\text{Cat} + \text{Dinosaur} \times \text{Cat} = 130$$

$$\text{Cat} + \text{Robot} \times \text{Dinosaur} = ?$$

$$\text{Duck} + \text{Duck} + \text{Duck} = 48$$

$$\text{Mouse} \times \text{Duck} + \text{Mouse} = 54$$

$$\text{Mouse} + \text{Frog} \times \text{Mouse} = 180$$

puzzle H >

$$\text{Duck} + \text{Mouse} \times \text{Frog} = ?$$



ULTIMATE  
CHALLENGE



$$\begin{aligned}
 & \text{Witch} + \text{Witch} + \text{Witch} = 45 \\
 & \text{Wand} + \text{Wand} + \text{Wand} = 21 \\
 & \text{Broom} + \text{Broom} + \text{Broom} = 12 \\
 & \text{Broom} + \text{Witch} \times \text{Wand} = ?
 \end{aligned}$$

\*these are sneaky!\*

puzzle J >

< puzzle I

$$\begin{aligned}
 & \text{Shoes} + \text{Shoes} + \text{Shoes} = 30 \\
 & \text{Man} + \text{Man} + \text{Shoes} = 20 \\
 & \text{Socks} + \text{Socks} + \text{Man} = 13 \\
 & \text{Shoe} + \text{Man} \times \text{Sock} = ?
 \end{aligned}$$