## Check Your Math Smarts

## Check Your Math Smarts

See how fast you can come up with the correct answer.

When you think you have it, raise your hand.

## 10

## $+10$



## 10

## $+10$



## $10$



## $10$



## $10 \%$ of 1,000



## $10 \%$ of 1,000



## $12 \%$ of 75



## $12 \%$ of 75



What number goes in the middle?


What number goes in the middle?


What number goes in the middle?


What number goes in the middle?


What number goes in the middle?


5 is the only mumber misslng from 1-9

# Simplify the following: 



$$
\text { E. } 5 \mathrm{x}^{12}
$$

# Simplify the following: 



$$
\text { E. } 5 \mathrm{x}^{12}
$$

# Simplify the following: 


C. $\frac{1}{5 x^{12}}$

$$
\text { E. } 5 \mathrm{x}^{12}
$$

## Simplify the following:

 $\frac{3 x^{3}}{15 x^{15}}$$3 \div 3=1$
$15 \div 3=5$

$$
\frac{\mathbf{X}^{3}=\mathbf{X}_{\mathrm{x}} \mathbf{X}_{\mathrm{x}} \mathbf{X}}{\mathbf{X}^{15}=\mathbf{X}_{\mathrm{X}} \mathbf{X}_{\mathrm{X}} \mathbf{X}_{\mathrm{x}} \mathbf{X}_{\mathrm{x}} \mathbf{X}_{\mathrm{X}} \mathbf{X}_{\mathrm{x}} \mathbf{X}_{\mathrm{x}} \mathbf{X}_{\mathrm{x}} \mathbf{X}_{\mathrm{x}} \mathbf{X}_{\mathrm{x}} \mathbf{X}_{\mathrm{x}} \mathbf{X}_{\mathrm{x}} \mathbf{X}_{\mathrm{X}} \mathbf{X}_{\mathrm{X}} \mathbf{X}}
$$

## Substitute emojis for numbers

(2) + $+\ldots=12$

## Substitute emojis for numbers



## Substitute emojis for numbers



## Substitute emojis for numbers



## Substitute emojis for numbers



## Substitute emojis for numbers



## Check Your Math Smarts

## How did you do?

