

Don't worry if you  
 make a mistake,  
 wipe it clean and  
 try again!

$$\text{😊} + \text{😊} = 8$$

$$\text{😂} + \text{😊} = 7$$

$$\text{😉} + \text{😂} = 5$$

$$\text{😉} = ?$$

Don't worry if you  
 make a mistake,  
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$$\text{😸} + \text{😸} = 2$$

$$\text{😎} + \text{😸} = 4$$

$$\text{😻} + \text{😎} = 7$$

$$\text{😸} + \text{😻} = ?$$



$$\text{😸} + \text{😸} = 2$$

$$\text{😸} + \text{😎} = 6$$

$$\text{😎} + \text{😻} = 8$$

$$\text{😸} + \text{😻} = ?$$

Don't worry if you  
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$$\text{Fox} + \text{Fox} = 10$$

$$\text{Fox} + \text{Tiger} = 8$$

$$\text{Fox} - \text{Lion} = 1$$

$$\text{Fox} \times \text{Tiger} = ?$$

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$$\text{Fox} \times \text{Fox} = 4$$

$$\text{Fox} + \text{Tiger} = 12$$

$$\text{Tiger} - \text{Lion} = 1$$

$$\text{Fox} + \text{Lion} = ?$$

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$$\text{Fox} \times \text{Fox} = 9$$

$$\text{Tiger} - \text{Fox} = 20$$

$$\text{Tiger} - \text{Lion} = 1$$

$$\text{Tiger} + \text{Lion} = ?$$

Don't worry if you  
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$$\text{Lion} \div \text{Tiger} = 2$$

$$\text{Lion} \times \text{Tiger} = 50$$

$$\text{Lion} - \text{Tiger} = ?$$

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

$$\text{Lion} + \text{Tiger} + \text{Tiger} = 18$$

$$\text{Tiger} + \text{Tiger} - \text{Panda} = 6$$

$$\text{Lion} + \text{Tiger} \times \text{Panda} = ?$$



Don't worry if you  
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$$\text{Lion} + \text{Cat} + \text{Lion} = 17$$

$$\text{Tiger} + \text{Panda} + \text{Tiger} = 12$$

$$\text{Tiger} = \text{Panda}$$

$$\text{Cat} = \text{Tiger} - 3$$

$$\text{Lion} \times \text{Panda} - \text{Cat} = ?$$

Don't worry if you  
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$$26 \times \text{flamingo} \text{ } \text{flamingo} = 208$$

$$\text{owl} \text{ } \text{owl} + \text{duck} = 30$$

$$26 - \text{owl} \text{ } \text{owl} = 4$$

$$\text{flamingo} \text{ } \text{flamingo} \times \text{duck} = 64$$

$$\text{owl} + \text{duck} + \text{flamingo} = ?$$

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$$14 \times \text{flamingo} = 84$$

$$\text{owl} + \text{duck} = 31$$

$$\text{duck} - \text{flamingo} = 4$$

$$\text{owl} \div \text{flamingo} = 8$$

$$\text{owl} + \text{duck} + \text{flamingo} = ?$$



$$\begin{array}{c} \text{Owl} \quad \text{Owl} \\ \text{Owl} \quad \text{Owl} \end{array} \times \begin{array}{c} \text{Flamingo} \\ \text{Flamingo} \end{array} = 96$$

$$\begin{array}{c} \text{Owl} \quad \text{Owl} \\ \text{Owl} \quad \text{Owl} \end{array} - \begin{array}{c} \text{Flamingo} \end{array} = 13$$

$$\begin{array}{c} \text{Owl} \end{array} + \begin{array}{c} \text{Flamingo} \end{array} = ?$$



$$\text{Two pretzels} + 6 = 156$$

$$\text{Two pretzels} + \text{Two croissants} = 270$$

$$\text{Two croissants} + \text{One donut} = 200$$

$$\text{One donut} + \text{One croissant} + \text{One pretzel} = ?$$



$$6 \times \text{pretzel} + 3 \times \text{croissant} = 12.30$$

$$3 \times \text{pretzel} + 2 \times \text{croissant} = 7.00$$

$$\text{pretzel} + \text{croissant} = ?$$



$$2x \text{ 🥨 } + 3x \text{ 🥟 } = 4.80$$

$$2x \text{ 🥟 } + 3x \text{ 🍩 } = 6.90$$

$$2x \text{ 🍩 } + 3x \text{ 🥨 } = 4.80$$



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