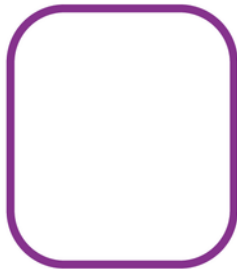


$$13 + 0 - 7 = 8$$

$$13 + 2 - 7 = 8$$

$$5 + 4 + 3 =$$



$$5 + 4 + 3 =$$



$$0 + 6 - 4 = 5$$

$$3 + 6 - 4 = 5$$

$$8 - 1 + \boxed{} = 11$$

$$8 - 1 + \boxed{4} = 11$$

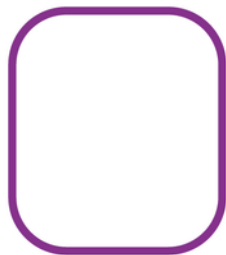
A subtraction problem presented on a white card with a scalloped border. The card is set against a red background with a rainbow-colored border at the top and bottom. The equation is $10 - \square - 3 = 0$. The number 10 is orange with diagonal stripes and two eyes. The number 3 is yellow with diagonal stripes and two eyes. The number 0 is red with diagonal stripes and two eyes. The minus signs are teal, and the equals sign is yellow. The missing number is represented by a purple-outlined square box.

A subtraction problem presented on a white card with a scalloped border. The card is set against a red background with a rainbow-colored border at the top and bottom. The equation is $10 - \square - 3 = 0$. The number 10 is orange with diagonal stripes and two eyes. The number 3 is yellow with diagonal stripes and two eyes. The number 0 is red with diagonal stripes and two eyes. The minus signs are teal, and the equals sign is yellow. The missing number is represented by a purple-outlined square box containing the number 7, which is blue with diagonal stripes and two eyes.



A math problem featuring three cartoon numbers: a green '4' with a leaf pattern, an orange '1' with a diagonal line pattern, and a yellow '3' with a dotted pattern. Each number has two large eyes at the top. They are separated by red plus signs and followed by a yellow equals sign.

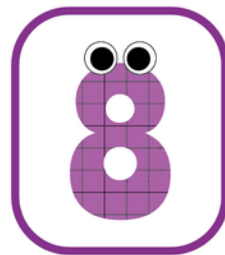
$$4 + 1 + 3 =$$





A math problem identical to the one on the left, but with the answer '8' provided. The '8' is purple with a grid pattern and two large eyes at the top. It is enclosed within a purple rounded square box.

$$4 + 1 + 3 = 8$$



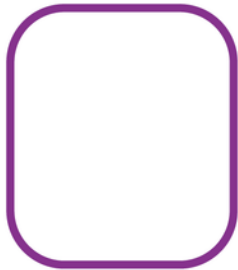
$$9 + 3 - 0 = 10$$

$$9 + 3 - 2 = 10$$



8 - 6 - 1 =

The number 8 is purple with a grid pattern and two eyes. The number 6 is blue with a wavy pattern and two eyes. The number 1 is orange with a diagonal line pattern and two eyes. The minus signs are green, and the equals sign is yellow.





8 - 6 - 1 =

The number 8 is purple with a grid pattern and two eyes. The number 6 is blue with a wavy pattern and two eyes. The number 1 is orange with a diagonal line pattern and two eyes. The minus signs are green, and the equals sign is yellow.



A subtraction problem presented on a white card with a scalloped border. The card is set against a red background with a rainbow-colored border at the top and bottom. The equation is 7 minus 0 equals 6. The number 7 is blue with a wavy pattern and two eyes. The minus sign is a small teal dash. The number 0 is a large, empty purple rounded square. The plus sign is a red cross. The number 5 is green with a dotted pattern and two eyes. The equals sign is a yellow double line. The number 6 is blue with a wavy pattern and two eyes.

$$7 - 0 + 5 = 6$$

A subtraction problem presented on a white card with a scalloped border. The card is set against a red background with a rainbow-colored border at the top and bottom. The equation is 7 minus 6 plus 5 equals 6. The number 7 is blue with a wavy pattern and two eyes. The minus sign is a small teal dash. The number 6 is blue with a wavy pattern and two eyes, enclosed in a purple rounded square. The plus sign is a red cross. The number 5 is green with a dotted pattern and two eyes. The equals sign is a yellow double line. The final number 6 is blue with a wavy pattern and two eyes.

$$7 - 6 + 5 = 6$$

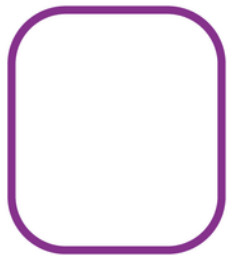
$$5 - 2 + \square = 8$$

$$5 - 2 + 5 = 8$$



A math problem featuring three cartoon numbers: an orange '2' with two eyes, a yellow '3' with two eyes, and a blue '7' with two eyes. They are separated by red plus signs and followed by a yellow equals sign.

$$2 + 3 + 7 =$$





A math problem featuring three cartoon numbers: an orange '2' with two eyes, a yellow '3' with two eyes, and a blue '7' with two eyes. They are separated by red plus signs and followed by a yellow equals sign.

$$2 + 3 + 7 =$$



$$4 + \boxed{} - 6 = 6$$

$$4 + \boxed{8} - 6 = 6$$

12 - 5 + = 8

The numbers 12, 5, and 8 are designed to look like frogs with two eyes each. The number 12 is orange with diagonal stripes. The number 5 is green with small white dots. The number 8 is purple with a grid pattern. The plus and minus signs are red and teal respectively. The empty box is a purple rounded rectangle.

12 - 5 + 1 = 8

The numbers 12, 5, and 8 are designed to look like frogs with two eyes each. The number 12 is orange with diagonal stripes. The number 5 is green with small white dots. The number 1 is orange with diagonal stripes. The number 8 is purple with a grid pattern. The plus and minus signs are red and teal respectively. The number 1 is enclosed in a purple rounded rectangle.

$$\boxed{} + 1 - 11 = 5$$

$$\boxed{15} + 1 - 11 = 5$$

14 - 9 - = 2

The numbers are stylized with faces and patterns: 1 is orange with diagonal stripes, 4 is green with a zigzag pattern, 9 is pink with a diagonal line pattern, and 2 is orange with a dotted pattern. The empty box is purple with rounded corners.

14 - 9 - 3 = 2

The numbers are stylized with faces and patterns: 1 is orange with diagonal stripes, 4 is green with a zigzag pattern, 9 is pink with a diagonal line pattern, 3 is yellow with a diagonal line pattern, and 2 is orange with a dotted pattern. The number 3 is enclosed in a purple rounded rectangle.

$$6 + \boxed{} + 7 = 15$$

$$6 + \boxed{1} + 7 = 15$$

9 + 1 + = 19

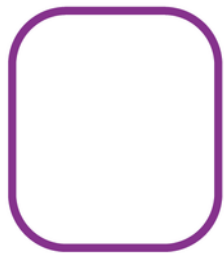
9 + 1 + 9 = 19

$$0 + 9 - 5 = 12$$

$$8 + 9 - 5 = 12$$

A math problem featuring three cartoon numbers: a blue 7 with eyes, a yellow 3 with eyes, and a green 4 with eyes. They are arranged in the equation $7 - 3 + 4 =$ followed by a large, empty purple rounded square box for the answer.

A math problem featuring three cartoon numbers: a blue 7 with eyes, a yellow 3 with eyes, and a green 4 with eyes. They are arranged in the equation $7 - 3 + 4 =$ followed by a large purple rounded square box containing the number 8, which also has eyes.



$$- 9 - 4 = 2$$

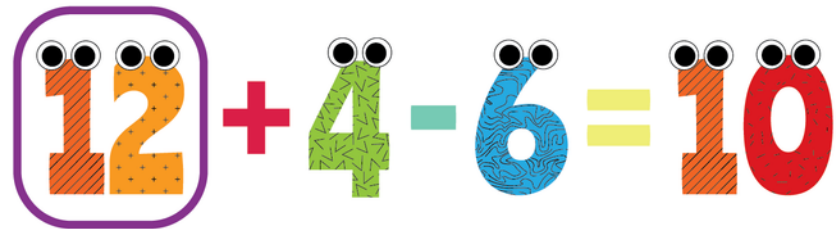


$$- 9 - 4 = 2$$

$$\boxed{} + 4 - 6 = 10$$

$$\boxed{12} + 4 - 6 = 10$$


$$\boxed{} + 4 - 6 = 10$$


$$\boxed{12} + 4 - 6 = 10$$

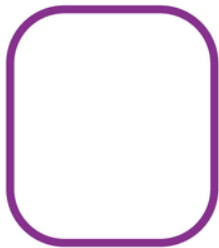
$$2 + 0 + 7 = 17$$

$$2 + 8 + 7 = 17$$



8 + 5 - 6 =

The number 8 is purple with a grid pattern and two eyes. The number 5 is green with a dotted pattern and two eyes. The number 6 is blue with a wavy pattern and two eyes. The plus and minus signs are red and teal respectively. The equals sign is yellow.





8 + 5 - 6 = 7

The number 8 is purple with a grid pattern and two eyes. The number 5 is green with a dotted pattern and two eyes. The number 6 is blue with a wavy pattern and two eyes. The plus and minus signs are red and teal respectively. The equals sign is yellow. The number 7 is blue with a wavy pattern and two eyes.



$$9 - 0 + 6 = 12$$

$$9 - 3 + 6 = 12$$

14 - 5 - = 7

The numbers are stylized with faces and patterns: 1 is orange with diagonal stripes, 4 is green with a zigzag pattern, 5 is green with a dotted pattern, and 7 is blue with a diagonal line pattern. The empty box is purple with rounded corners.

14 - 5 - 2 = 7

The numbers are stylized with faces and patterns: 1 is orange with diagonal stripes, 4 is green with a zigzag pattern, 5 is green with a dotted pattern, 2 is orange with a dotted pattern, and 7 is blue with a diagonal line pattern. The number 2 is inside a purple box with rounded corners.

$$8 + 0 - 9 = 2$$

$$8 + 3 - 9 = 2$$

$$11 - 6 + \boxed{} = 6$$

$$11 - 6 + 1 = 6$$

2 + 9 - 4 =

2 + 9 - 4 = 7

0 - 3 - 5 = 1

9 - 3 - 5 = 1

5 + 2 + = 12

5 + 2 + 5 = 12