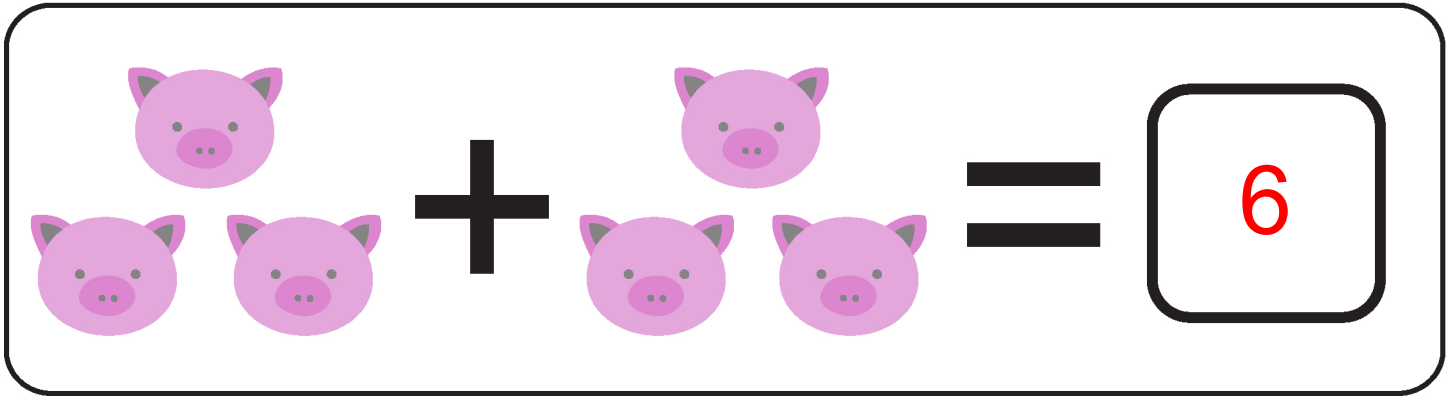


$3 + 4 = \square$

$5 + 4 = \square$


$7 - 12 = \square$

$2 \times 3 = \square$



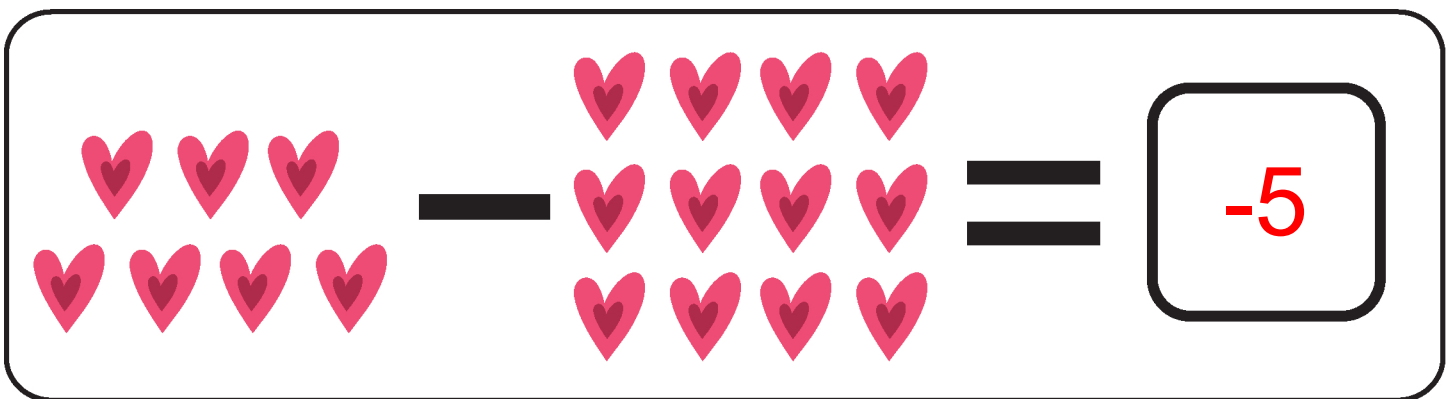
A math problem involving pig icons. On the left, there are three pig icons arranged in a triangle (one at the top, two below it). This is followed by a plus sign. To the right of the plus sign are three more pig icons arranged in a triangle. This is followed by an equals sign. To the right of the equals sign is a rounded square box containing the number 6.

$$3 + 3 = 6$$



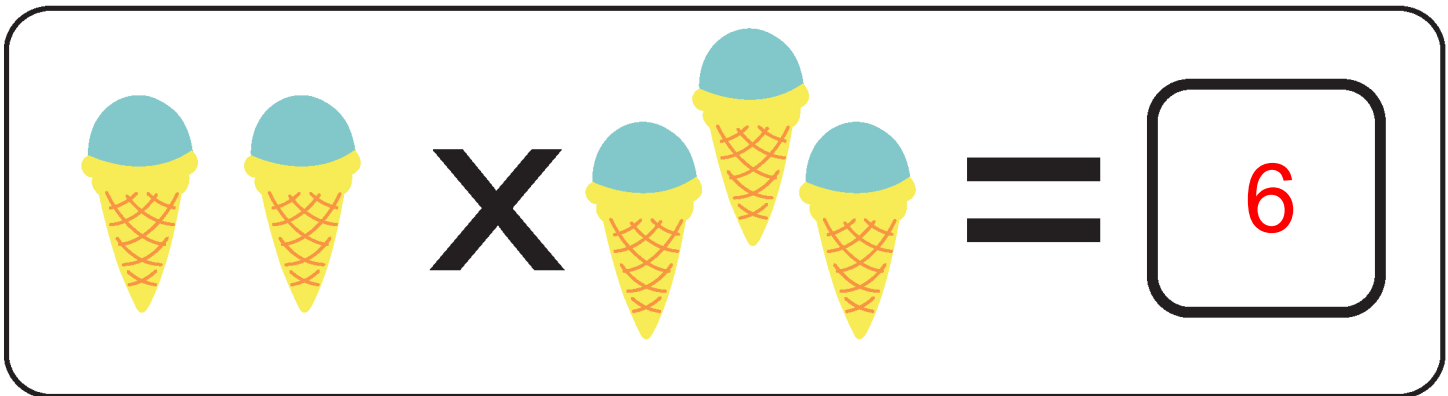
A math problem involving cup icons. On the left, there are five cup icons arranged in two rows (three in the top row, two in the bottom row). This is followed by a plus sign. To the right of the plus sign are four cup icons arranged in two rows (two in the top row, two in the bottom row). This is followed by an equals sign. To the right of the equals sign is a rounded square box containing the number 9.

$$5 + 4 = 9$$



A math problem involving heart icons. On the left, there are seven heart icons arranged in two rows (three in the top row, four in the bottom row). This is followed by a minus sign. To the right of the minus sign are twelve heart icons arranged in three rows of four. This is followed by an equals sign. To the right of the equals sign is a rounded square box containing the number -5.

$$7 - 12 = -5$$



A math problem involving ice cream icons. On the left, there are two ice cream cones with blue scoops and yellow cones. This is followed by a multiplication sign (X). To the right of the multiplication sign are three ice cream cones with blue scoops and yellow cones. This is followed by an equals sign. To the right of the equals sign is a rounded square box containing the number 6.

$$2 \times 3 = 6$$