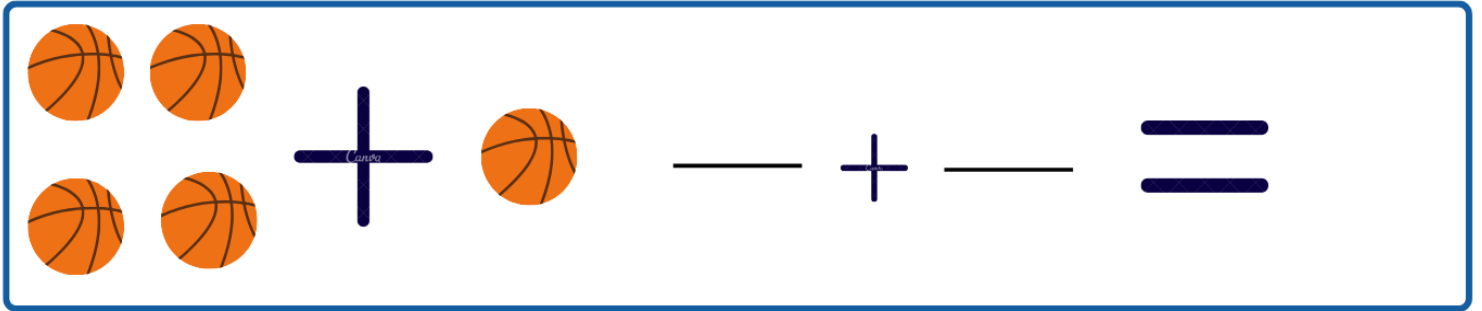
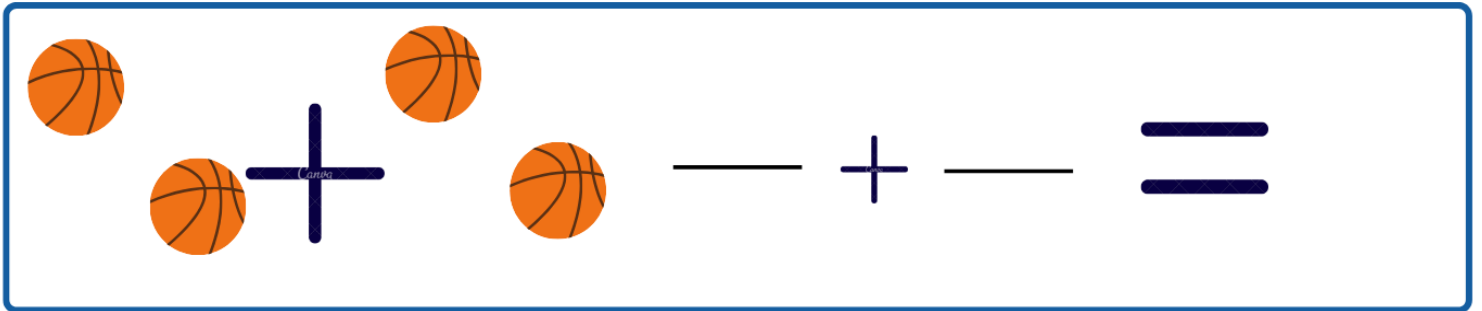


Addition with Pictures

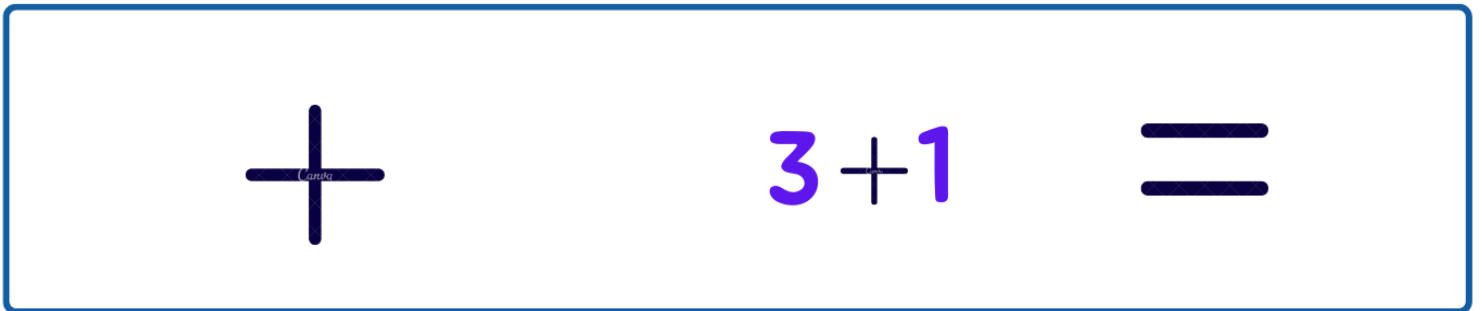
Count / draw circle / read - write numbers
and find the sum



Four basketballs are arranged in a 2x2 grid. To their right is a plus sign. To the right of the plus sign is one basketball. Further right are two blank lines, a plus sign, two more blank lines, and an equals sign.

$$\begin{array}{c} \text{---} \\ \text{---} \end{array} + \text{---} =$$


Two basketballs are arranged in a 2x1 grid. To their right is a plus sign. To the right of the plus sign are two basketballs. Further right are two blank lines, a plus sign, two more blank lines, and an equals sign.

$$\begin{array}{c} \text{---} \\ \text{---} \end{array} + \begin{array}{c} \text{---} \\ \text{---} \end{array} =$$


A plus sign is on the left. To its right is the equation $3 + 1 =$ in purple text. To the right of the equals sign are two blank lines.

$$+ \quad 3 + 1 =$$


A plus sign is on the left. To its right is the equation $5 + 5 =$ in purple text. To the right of the equals sign are two blank lines.

$$+ \quad 5 + 5 =$$

Addition with Pictures

Count / draw circle / read - write numbers
and find the sum

 $+$  $= 5$

A visual representation of the equation 4 + 1 = 5. On the left, four orange basketballs are arranged in a 2x2 grid. A plus sign is in the center. To the right of the plus sign is one orange basketball. Further right is the equation 4 + 1 = 5, where the numbers 4, 1, and 5 are in red, and the plus and equals signs are in blue.

 $+$  $= 4$

A visual representation of the equation 2 + 2 = 4. On the left, two orange basketballs are arranged in a vertical line. A plus sign is in the center. To the right of the plus sign are two orange basketballs arranged in a horizontal line. Further right is the equation 2 + 2 = 4, where the numbers 2, 2, and 4 are in red, and the plus and equals signs are in blue.

 $+$  $= 4$

A visual representation of the equation 3 + 1 = 4. On the left, three orange basketballs are arranged in a triangle (two on top, one on the bottom). A plus sign is in the center. To the right of the plus sign is one orange basketball. Further right is the equation 3 + 1 = 4, where the numbers 3, 1, and 4 are in purple, and the plus and equals signs are in blue.

 $+$  $= 10$

A visual representation of the equation 5 + 5 = 10. On the left, five orange basketballs are arranged in a pentagon shape (two on top, two in the middle, one on the bottom). A plus sign is in the center. To the right of the plus sign are five orange basketballs arranged in a pentagon shape. Further right is the equation 5 + 5 = 10, where the numbers 5, 5, and 10 are in purple, and the plus and equals signs are in blue.