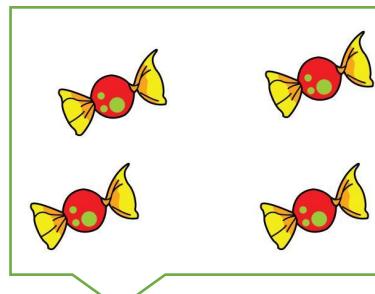
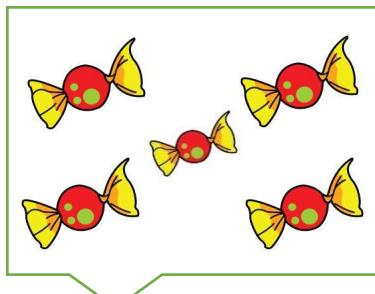


1

+

1

=

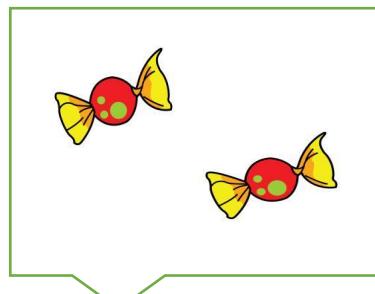
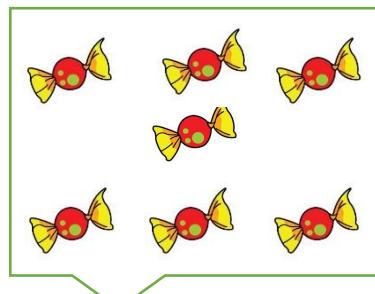


5

+

4

=

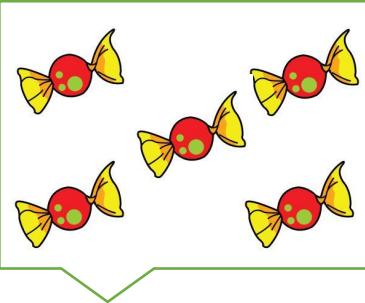
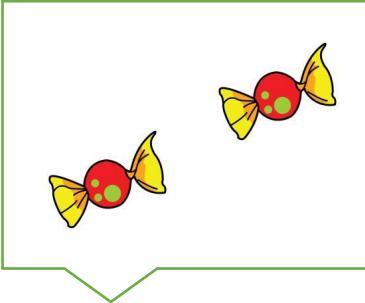


7

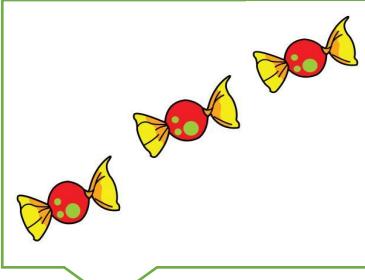
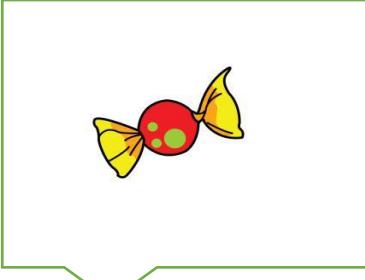
+

2

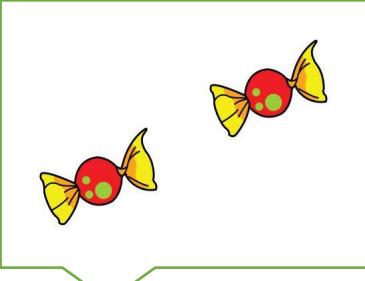
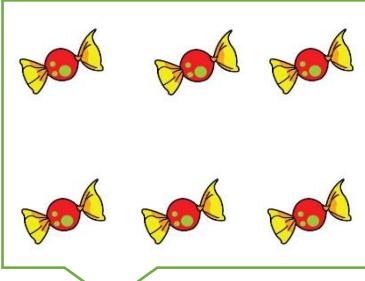
=

$$5 + 2 = \boxed{\quad}$$

$$3 + 1 = \boxed{\quad}$$

$$6 + 2 = \boxed{\quad}$$

$$\begin{array}{c}
 \boxed{\text{2}} + \boxed{\text{2}} = \boxed{}
 \end{array}$$

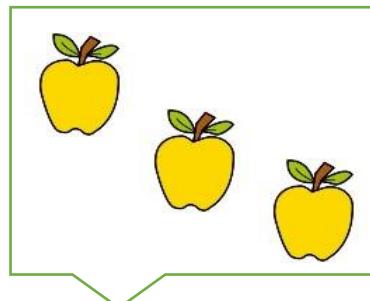
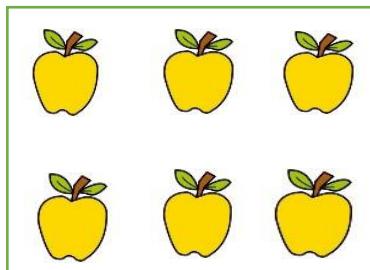
Two boxes at the top each contain one yellow apple. Green curved arrows point from each apple to the corresponding number in the first two boxes below.

$$\begin{array}{c}
 \boxed{\text{4}} + \boxed{\text{3}} = \boxed{}
 \end{array}$$

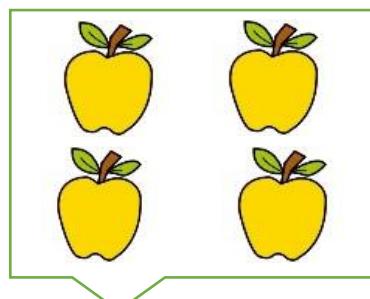
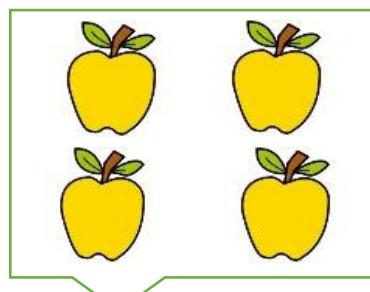
Two boxes at the top each contain four yellow apples. Green curved arrows point from each apple to the corresponding number in the first two boxes below.

$$\begin{array}{c}
 \boxed{\text{7}} + \boxed{\text{1}} = \boxed{}
 \end{array}$$

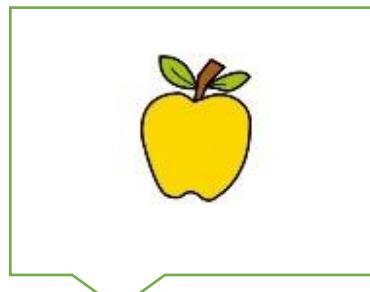
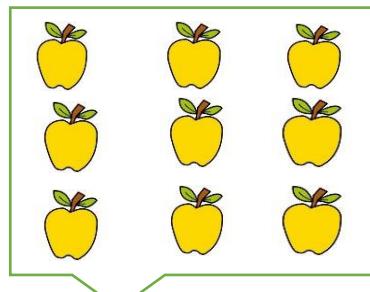
Two boxes at the top each contain seven yellow apples. Green curved arrows point from each apple to the corresponding number in the first two boxes below.



$$\boxed{6} + \boxed{3} = \boxed{\quad}$$



$$\boxed{4} + \boxed{4} = \boxed{\quad}$$



$$\boxed{9} + \boxed{1} = \boxed{\quad}$$

$$\begin{array}{c}
 \boxed{\text{6}} + \boxed{\text{1}} = \boxed{}
 \end{array}$$

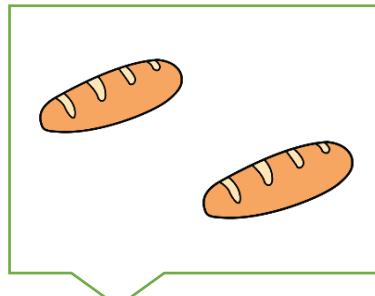
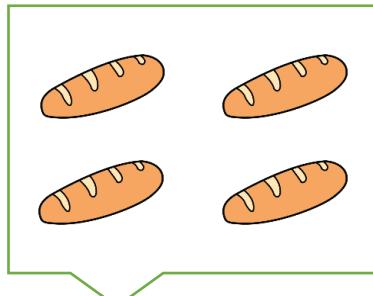
Visual representation: A box containing 6 bread rolls above a box with 1 bread roll.

$$\begin{array}{c}
 \boxed{\text{4}} + \boxed{\text{3}} = \boxed{}
 \end{array}$$

Visual representation: A box containing 4 bread rolls above a box with 3 bread rolls.

$$\begin{array}{c}
 \boxed{\text{7}} + \boxed{\text{2}} = \boxed{}
 \end{array}$$

Visual representation: A box containing 7 bread rolls above a box with 2 bread rolls.

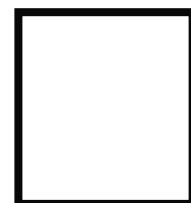
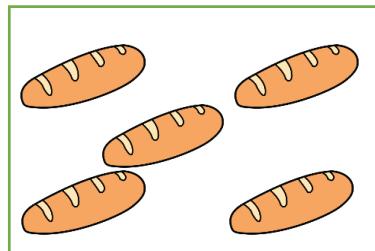
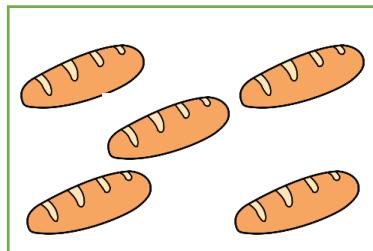


$$\boxed{4}$$

+

$$\boxed{2}$$

=

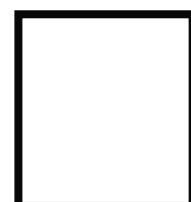
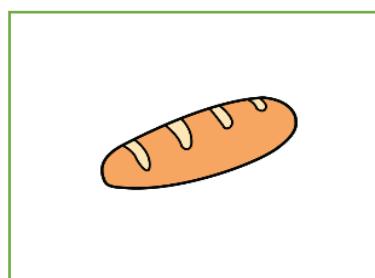
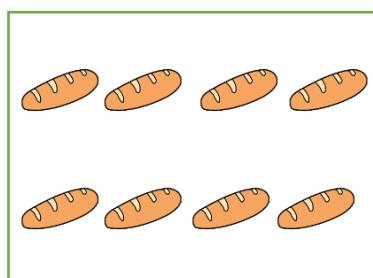



$$\boxed{5}$$

+

$$\boxed{5}$$

=

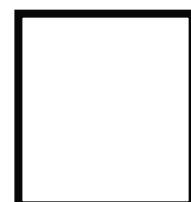



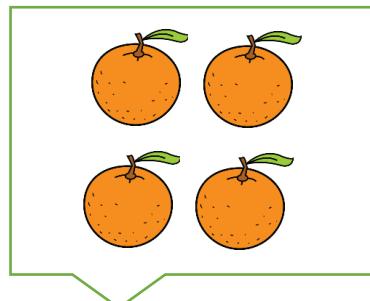
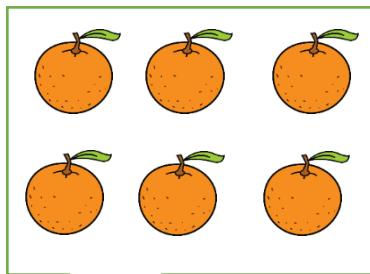
$$\boxed{8}$$

+

$$\boxed{1}$$

=



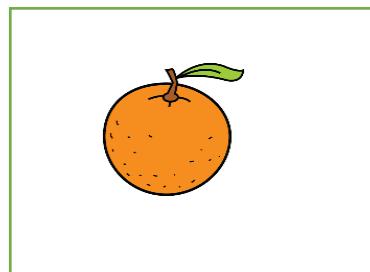
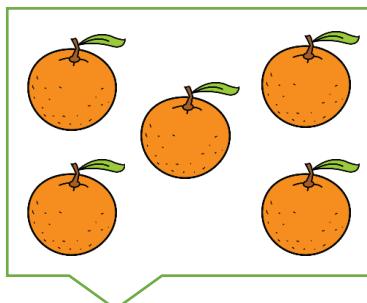


6

+

4

=

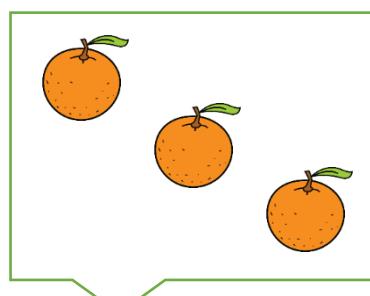
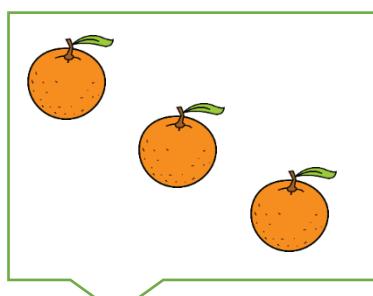


5

+

1

=

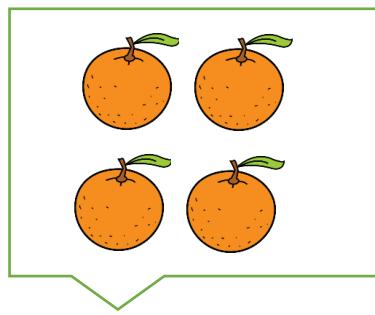
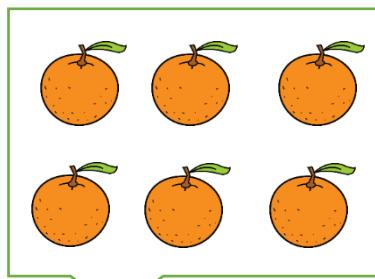


3

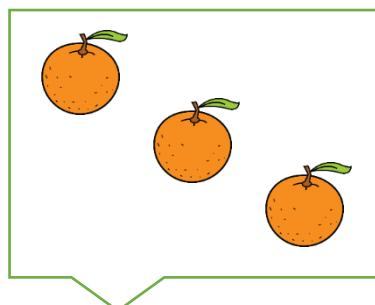
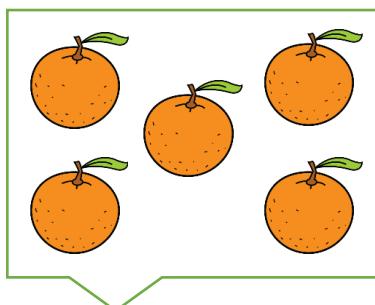
+

3

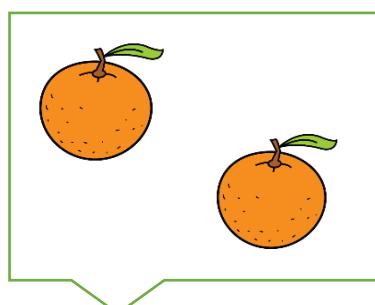
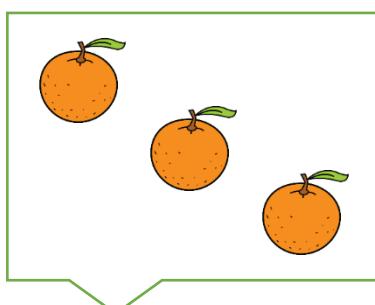
=



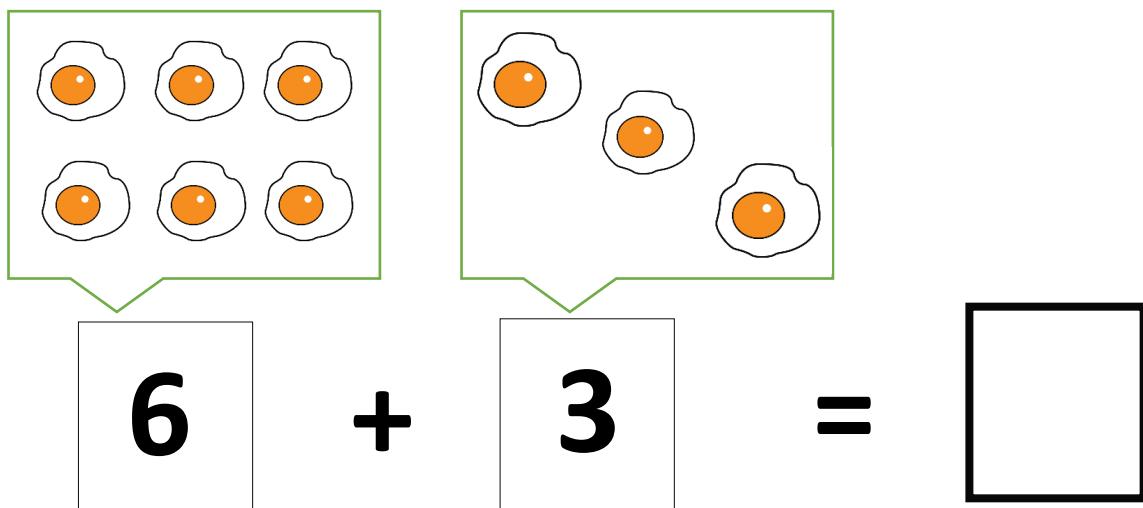
$$\boxed{6} + \boxed{4} = \boxed{\quad}$$



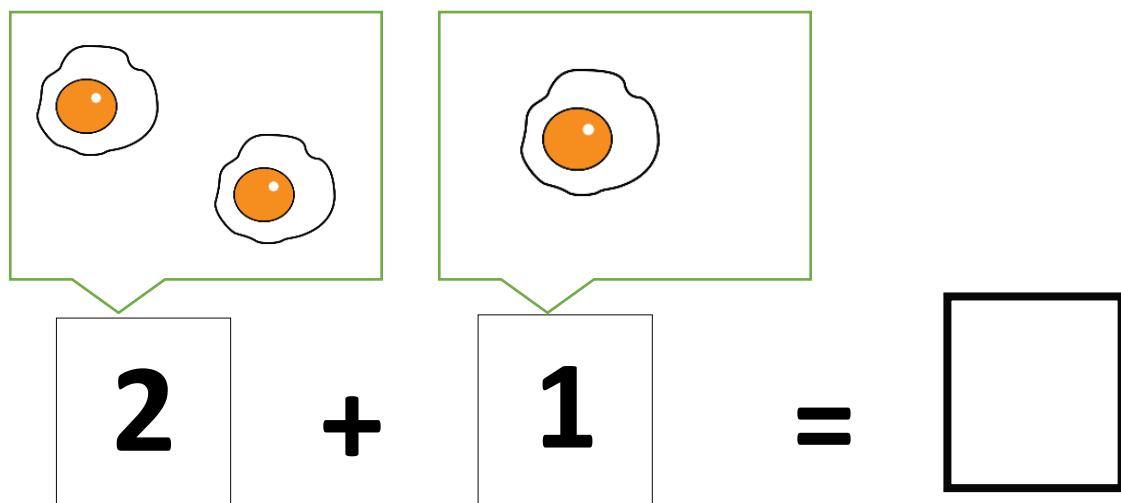
$$\boxed{5} + \boxed{3} = \boxed{\quad}$$



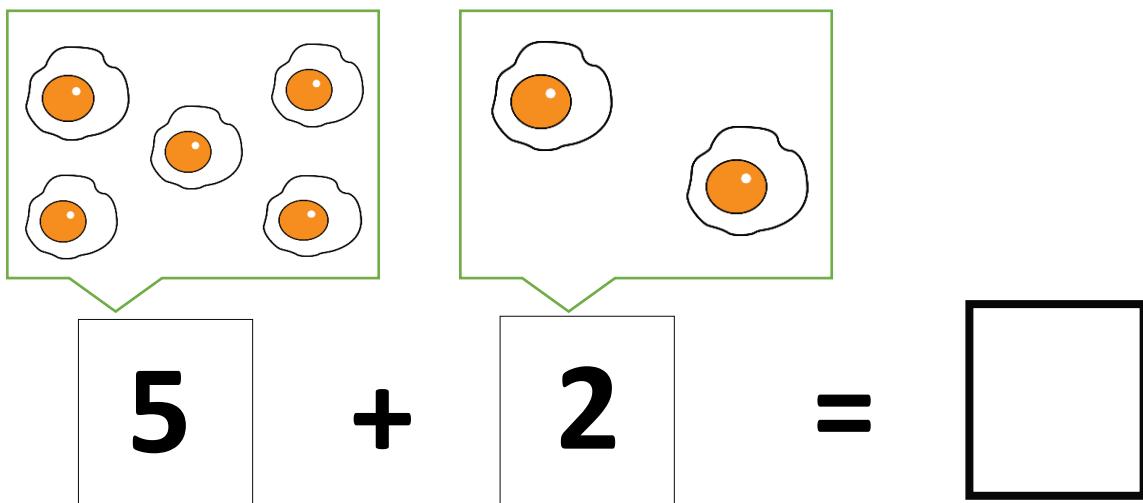
$$\boxed{3} + \boxed{2} = \boxed{\quad}$$



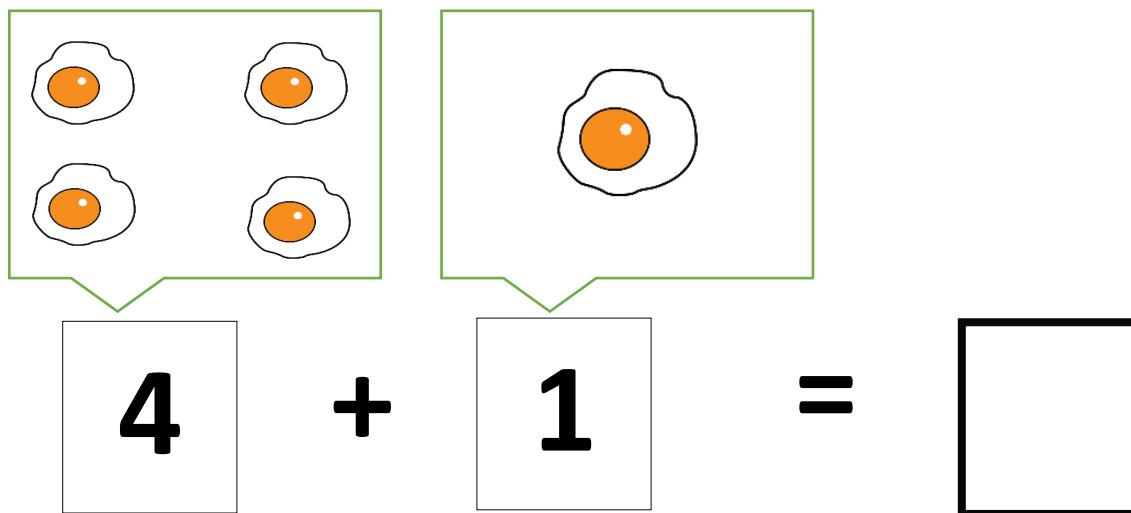
$$6 + 3 = \boxed{\quad}$$



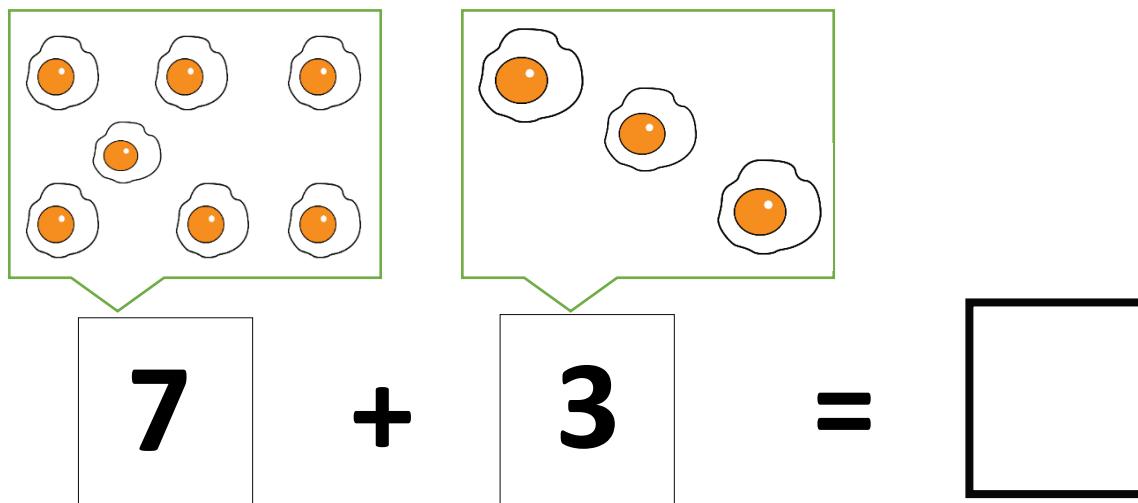
$$2 - 1 = \boxed{\quad}$$



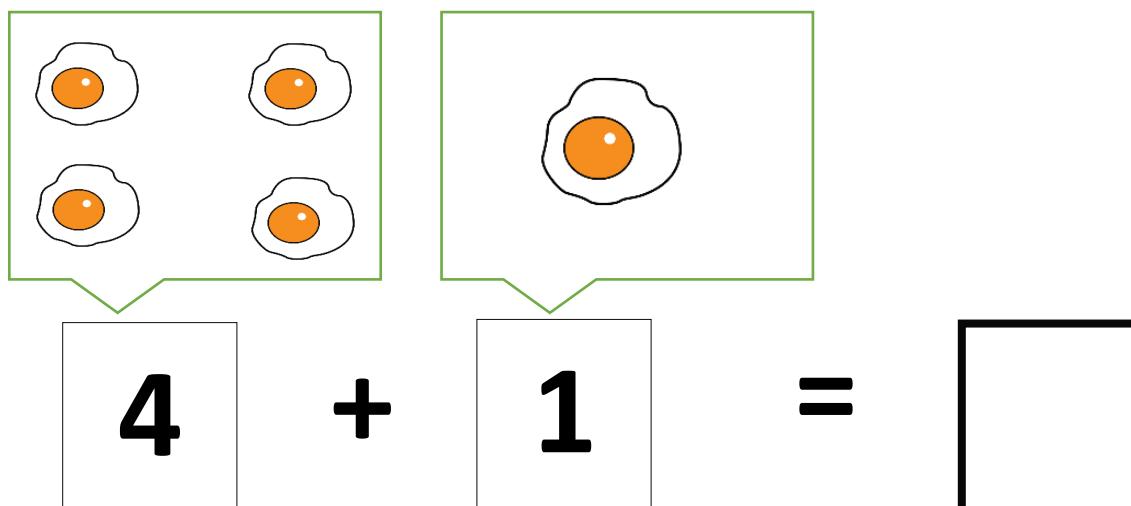
$$5 + 2 = \boxed{\quad}$$



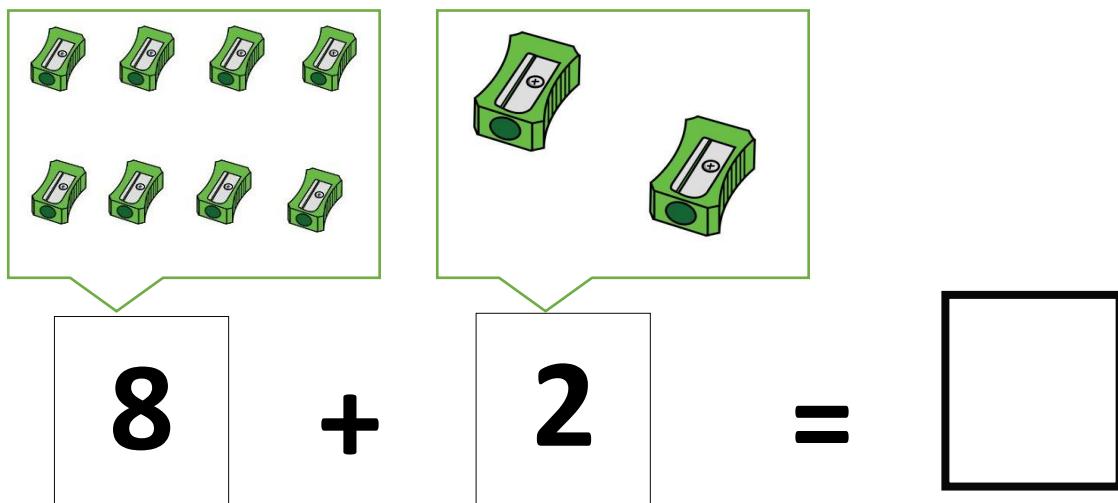
4 + **1** = **?**



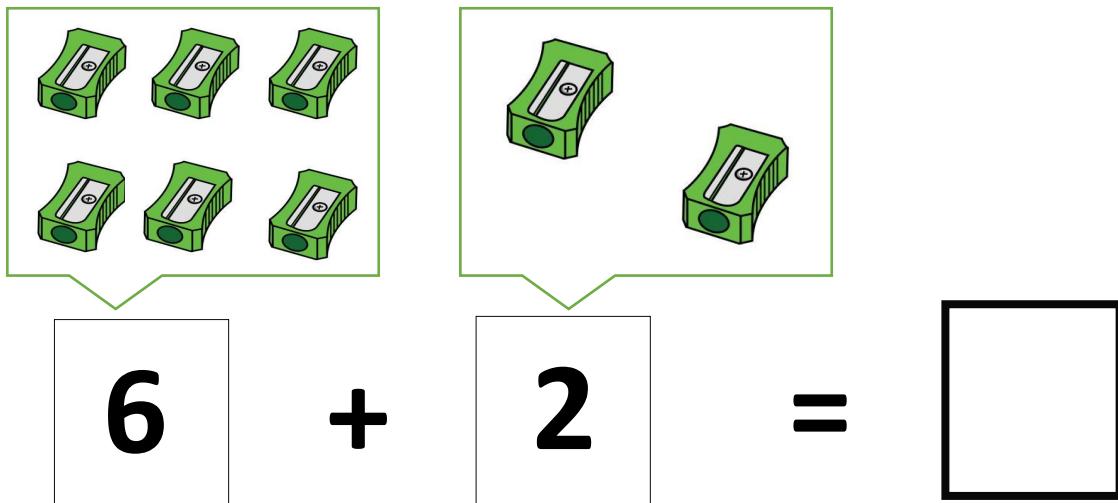
7 + **3** = **?**



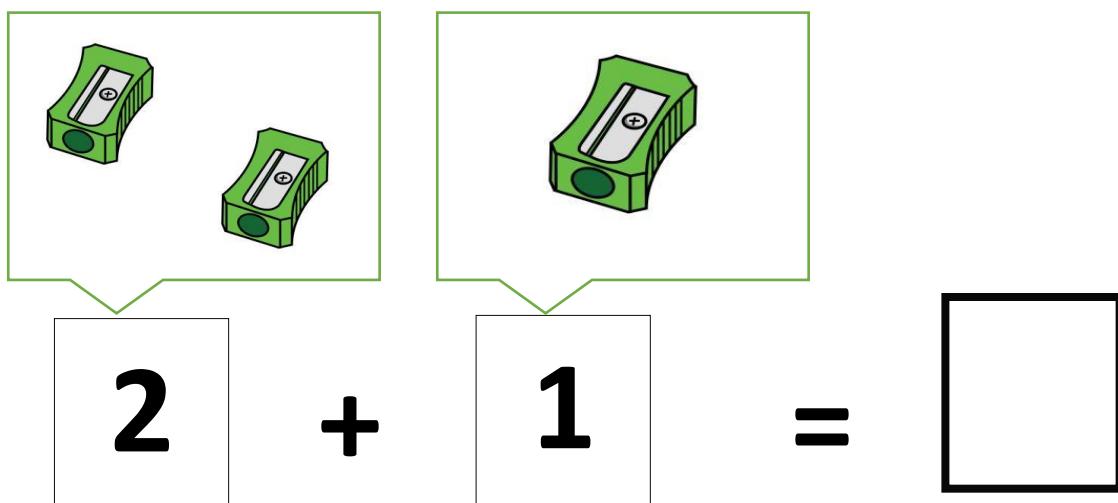
4 + **1** = **?**



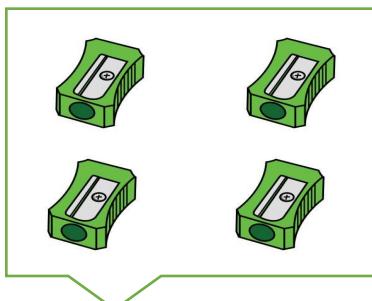
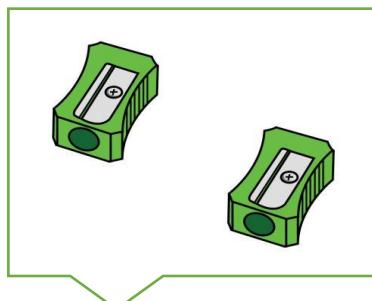
8 + **2** =



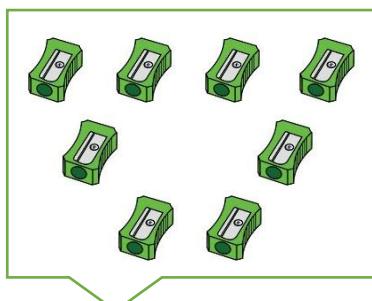
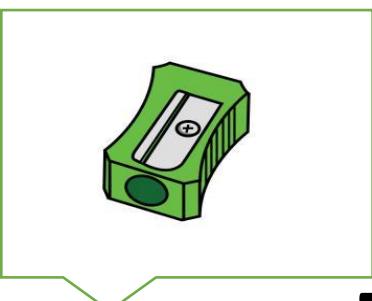
6 + **2** =



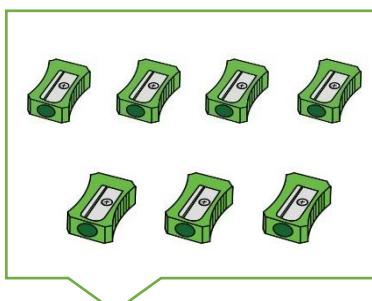
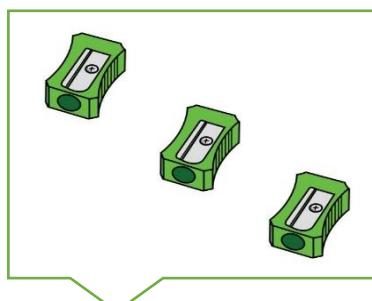
2 + **1** =

$$\begin{array}{c}
 4 \\
 + \\
 2
 \end{array}
 = \boxed{}$$

$$\begin{array}{c}
 9 \\
 + \\
 1
 \end{array}
 = \boxed{}$$

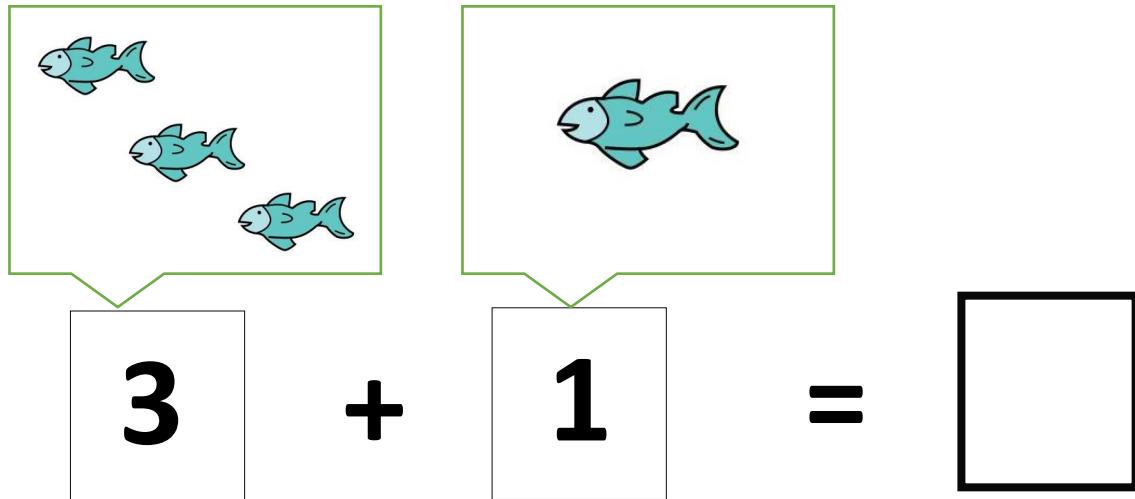



$$\begin{array}{c}
 7 \\
 + \\
 3
 \end{array}
 = \boxed{}$$

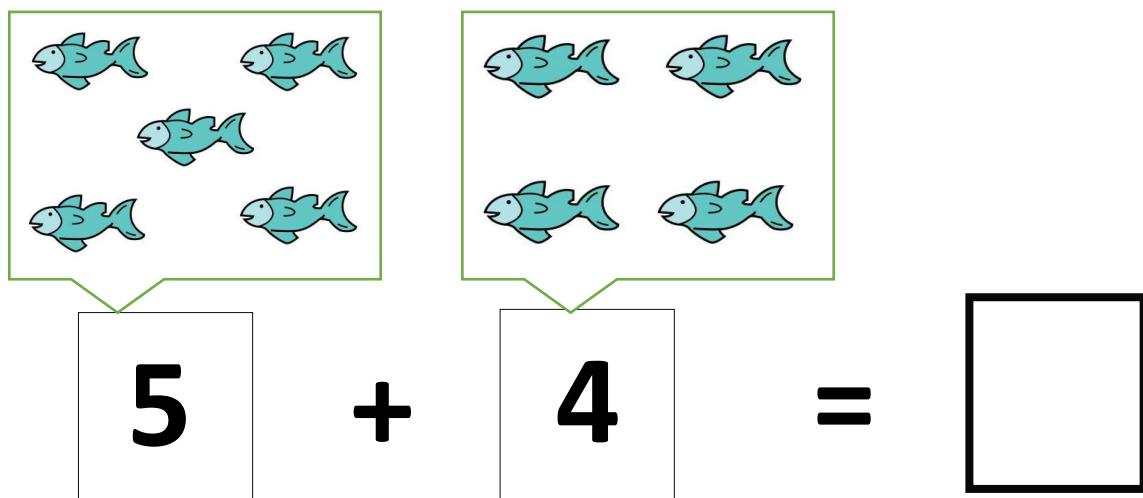
$$3 + 2 = \boxed{\quad}$$

$$7 + 1 = \boxed{\quad}$$

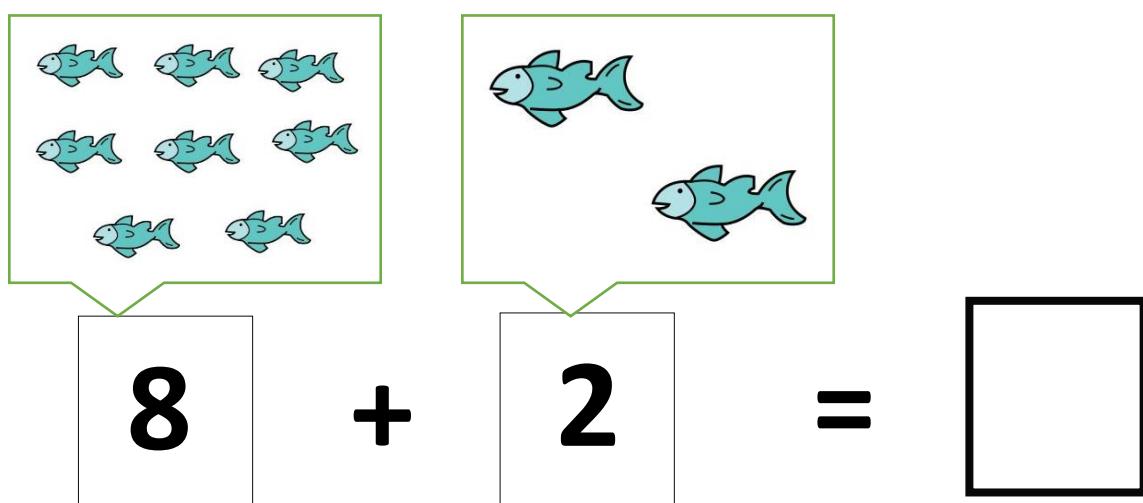
$$5 + 3 = \boxed{\quad}$$



$$\begin{array}{ccc} \boxed{3} & + & \boxed{1} \\ & = & \boxed{} \end{array}$$



$$\begin{array}{ccc} \boxed{5} & + & \boxed{4} \\ & = & \boxed{} \end{array}$$



$$\begin{array}{ccc} \boxed{8} & + & \boxed{2} \\ & = & \boxed{} \end{array}$$