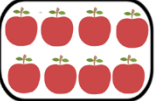
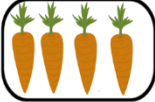


NUMBER ACTIVITIES

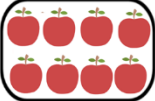
SUBTRACTION

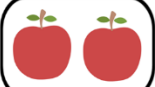
Number Subtraction

 -  =

 -  =

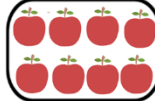
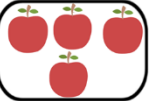
Number Subtraction

 -  =

 -  =

 -  =

Number Subtraction

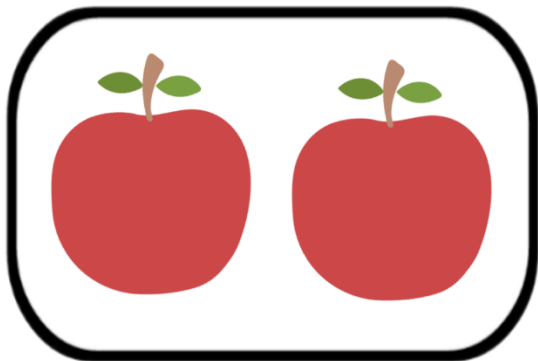
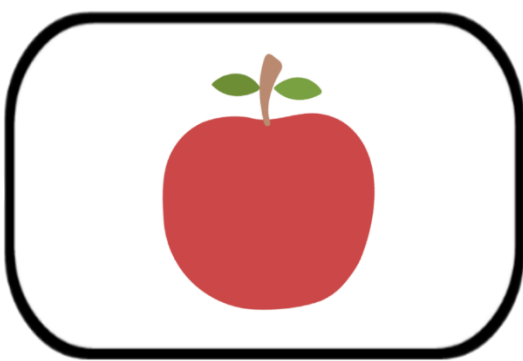
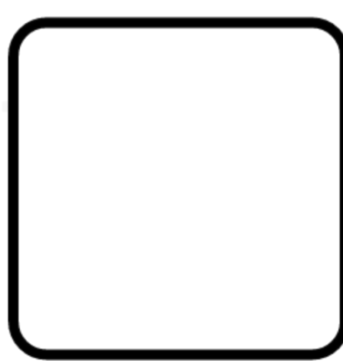
 -  =

 -  =

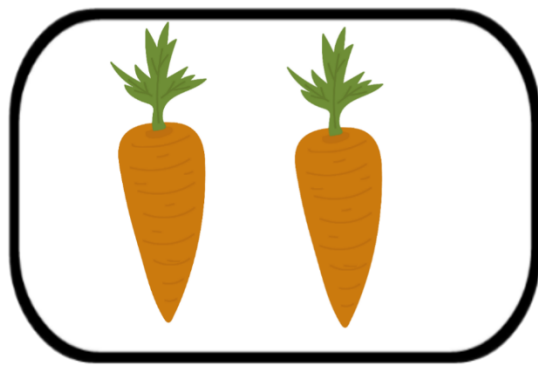
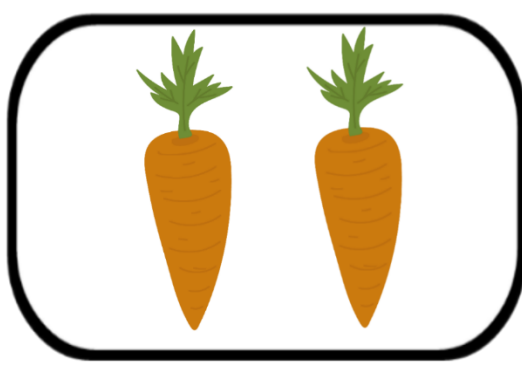
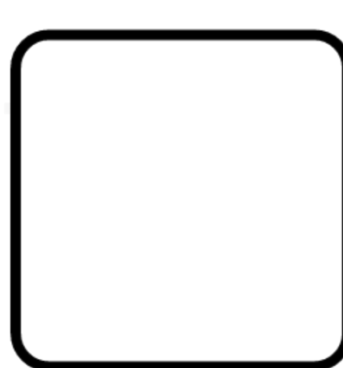
 -  =

Number Subtraction



 $-$  $=$ 

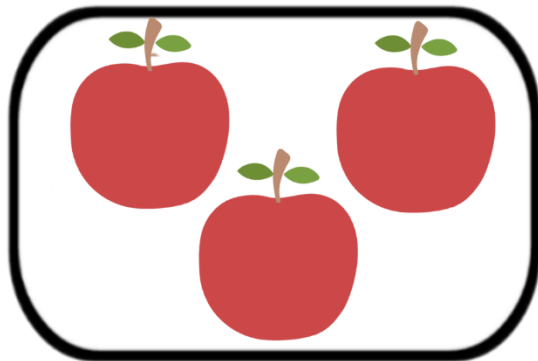
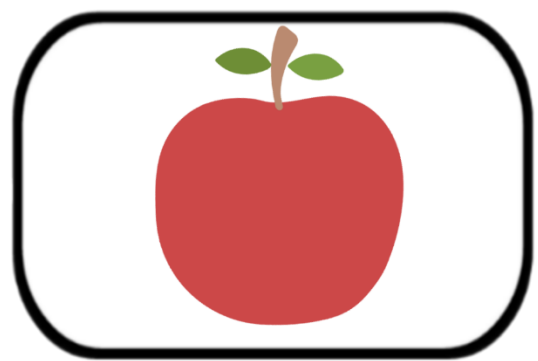
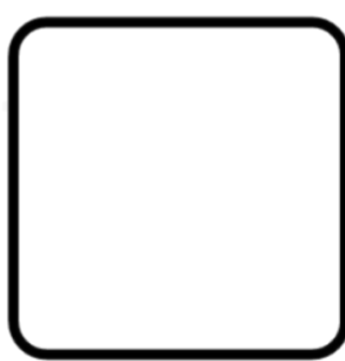
A visual subtraction problem using apples. The first box contains two red apples, followed by a minus sign, then a box with one red apple, an equals sign, and finally an empty box for the answer.

 $-$  $=$ 

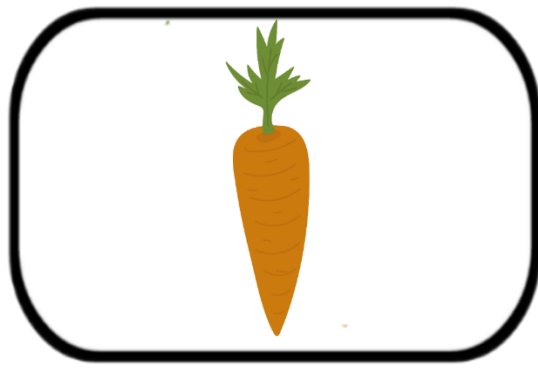
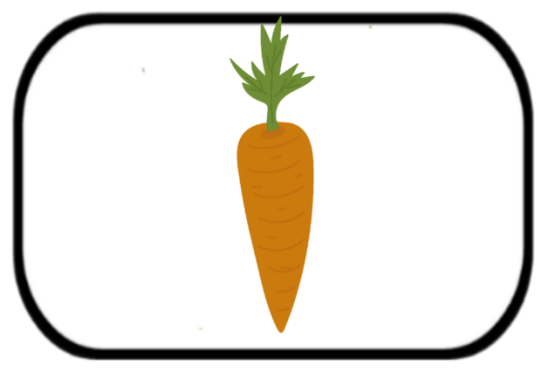
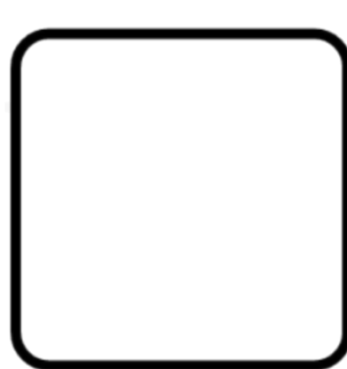
A visual subtraction problem using carrots. The first box contains two orange carrots, followed by a minus sign, then a box with two orange carrots, an equals sign, and finally an empty box for the answer.

Number Subtraction



 $-$  $=$ 

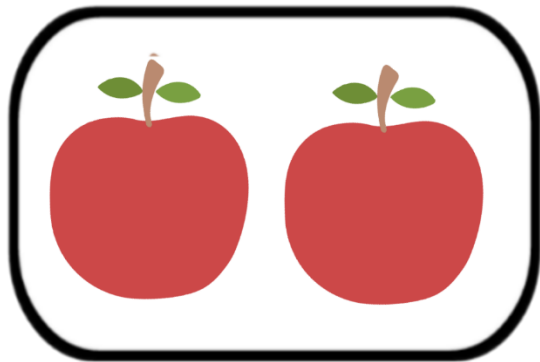
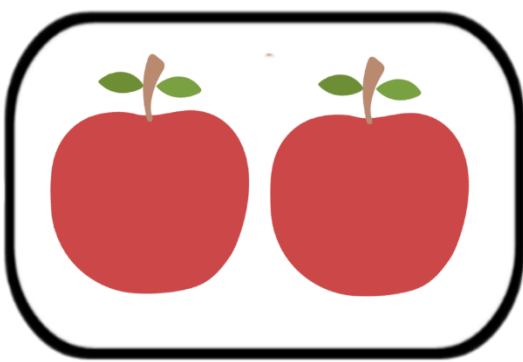
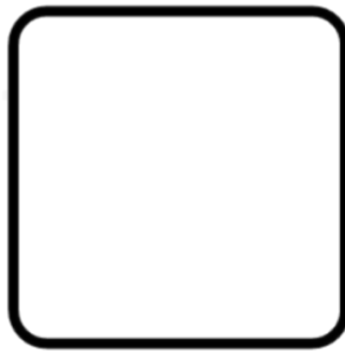
A visual subtraction problem using apples. The first box contains three red apples, followed by a minus sign, then a box with one red apple, an equals sign, and an empty box for the answer.

 $-$  $=$ 

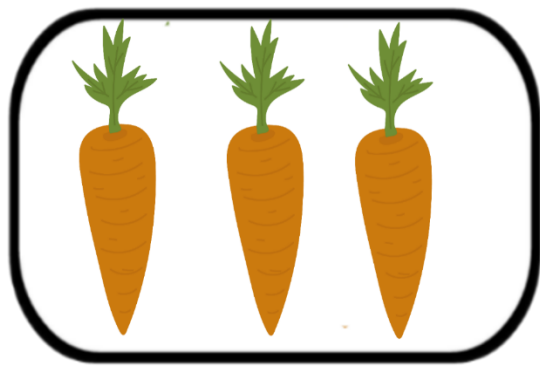
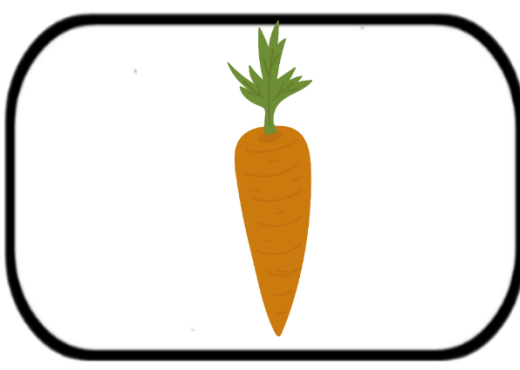
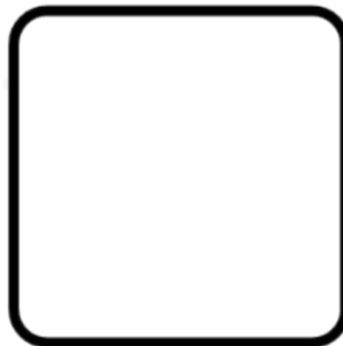
A visual subtraction problem using carrots. The first box contains one carrot, followed by a minus sign, then a box with one carrot, an equals sign, and an empty box for the answer.

Number Subtraction



 $-$  $=$ 

A subtraction problem using apples. The first box contains two red apples. This is followed by a minus sign, then a second box containing two red apples. This is followed by an equals sign and a final empty box for the answer.

 $-$  $=$ 

A subtraction problem using carrots. The first box contains three carrots. This is followed by a minus sign, then a second box containing one carrot. This is followed by an equals sign and a final empty box for the answer.

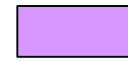
Number Subtraction



$$8 - 1 = \square$$

$$4 - 2 = \square$$

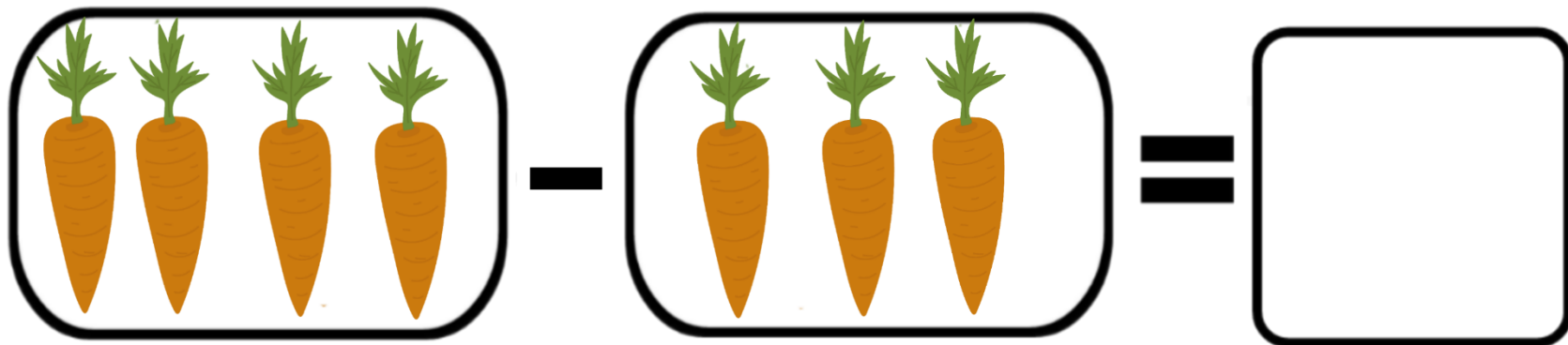
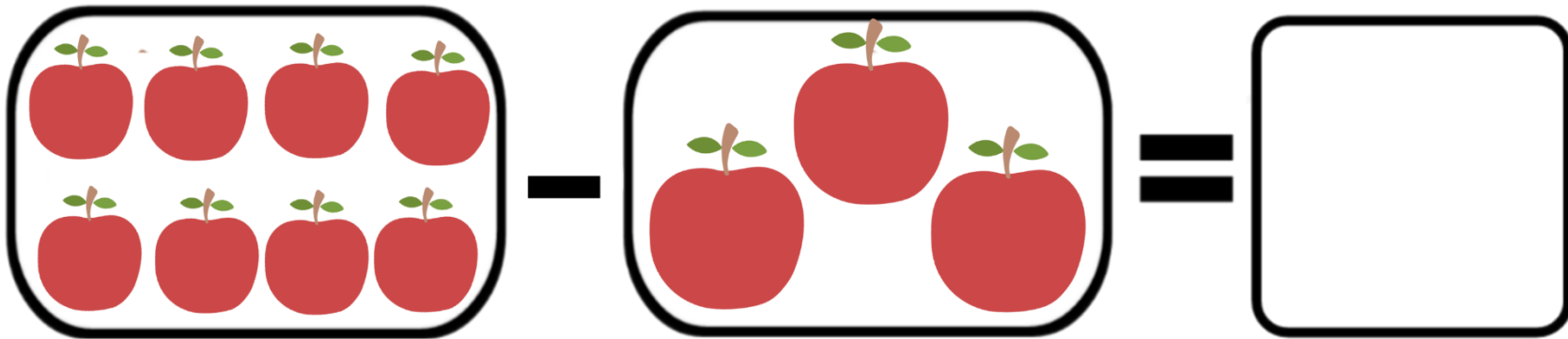
Number Subtraction



$$8 - 2 = \square$$

$$4 - 1 = \square$$

Number Subtraction



Number Subtraction



$$8 - 4 = \square$$

$$9 - 1 = \square$$

Number Subtraction



A subtraction problem using apples. The first box contains 8 red apples arranged in two rows of four. This is followed by a minus sign, then a second box containing 5 red apples arranged in two rows (three in the top row, two in the bottom row). This is followed by an equals sign and a large empty square box for the answer.

$$8 - 5 = \square$$

A subtraction problem using carrots. The first box contains 9 orange carrots arranged in two rows (six in the top row, three in the bottom row). This is followed by a minus sign, then a second box containing 2 orange carrots arranged side-by-side. This is followed by an equals sign and a large empty square box for the answer.

$$9 - 2 = \square$$

Number Subtraction



A subtraction problem using apples. The first box contains 8 red apples arranged in two rows of four. This is followed by a minus sign, then a second box containing 6 red apples arranged in two rows of three. This is followed by an equals sign and a large empty square box for the answer.

$$8 - 6 = \square$$

A subtraction problem using carrots. The first box contains 9 orange carrots arranged in two rows: a top row of six and a bottom row of three. This is followed by a minus sign, then a second box containing 7 orange carrots arranged in a single row. This is followed by an equals sign and a large empty square box for the answer.

$$9 - 7 = \square$$