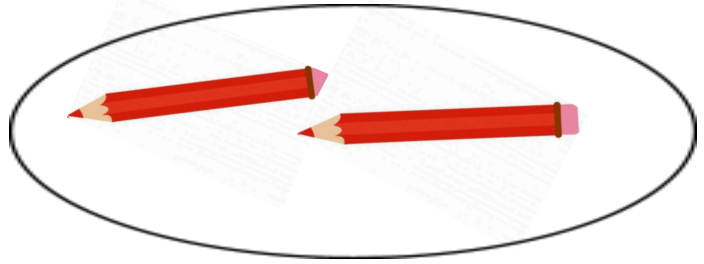
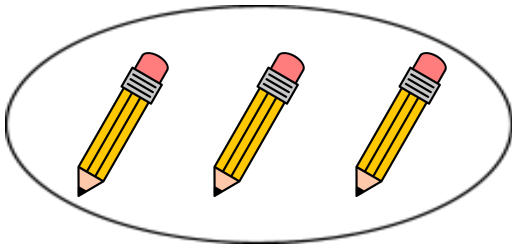


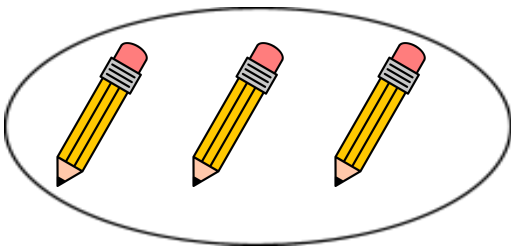
Tom has 3 yellow pencils in his pencil case. He finds 2 more pencils on the ground.



Write an equation to show the two groups of pencils joining to make a whole.

$$3 + \underline{\quad} = \underline{\quad}$$

Now Tom gives the two red pencils to his friend. He is left with the 3 he started with.



Write an equation to show the pencils Tom gave away being taken away from the whole.

$$5 - \underline{\quad} = \underline{\quad}$$

I hold up one hand with 5 fingers. Then I hold up another hand with 5 fingers.



Write an equation to show the fingers on the 2 hands joining to make a whole.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

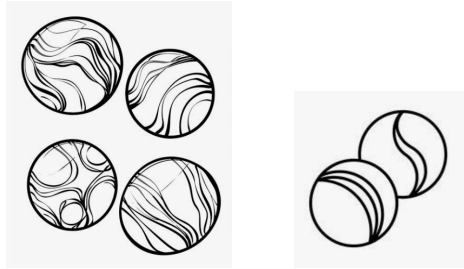
You hide 1 of your hands.



Write an equation to show the fingers on the hand you hid lost taken away from the whole.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Mia has 6 marbles. Her friend gave her 2 more marbles.



Write an equation to show the two groups of marbles joining to make a whole.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

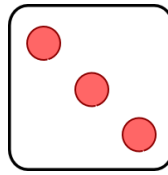
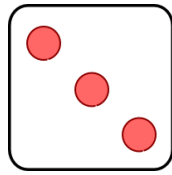
Mia lost the 2 marbles her friend gave her.



Write an equation to show marbles she lost being taken away from the whole.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

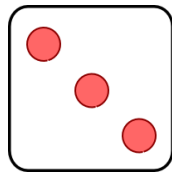
In a game, you roll a 3. Then you roll another 3.



Write an equation to show the rolls being joined to make a whole.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

You don't get to move your second roll because you scored a double.



Write an equation to show the roll you lost taken away from the whole.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

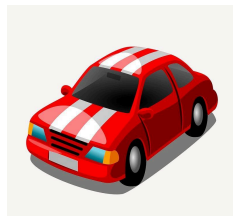
Ben has 1 toy car and as a birthday gift he gets another toy car.



Write an equation to show the two groups of cars joining to make a whole.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

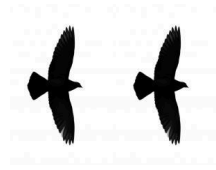
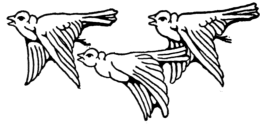
Ben loses his second car at his friend's house.



Write an equation to show the cars Ben lost taken away from the whole.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

There are 3 birds flying together. 2 more birds join the group.



Write an equation to show the two groups of birds joining to make a whole.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

The group of 2 birds now flies away.



Write an equation to show the birds that flew away being taken away from the whole.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

There are 2 leaves on the ground. 4 more leaves fall to the ground.



Write an equation to show the two groups of leaves joining to make a whole.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

The group of 4 leaves blows away.



Write an equation to show the leaves that blew away being taken away from the whole.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$