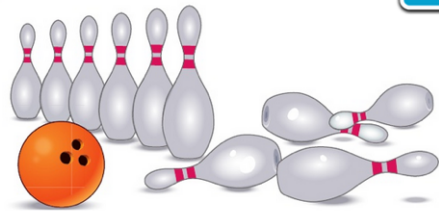


## Finding the whole – adding together

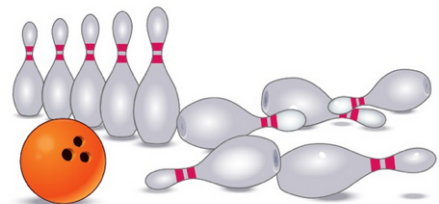
### Discover



- a)** How many are left up?

How many are knocked over?

How many are there **altogether**?



- b)** 1 more is knocked over.

Now there are 5 left up and 5 knocked over.

How many are there altogether?

### Share

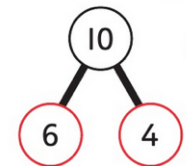
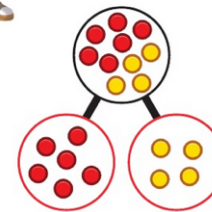
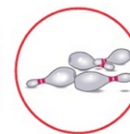
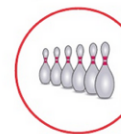
There are two parts.



To **add** we need to put the two parts together and count the whole.



**a)**



There are 6 left up.

$$6 + 4 = 10$$

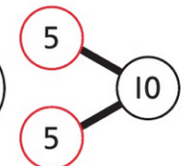
There are 4 knocked over.

There are 10 altogether.



- b)** There are 5 left up.

There are 5 knocked over.



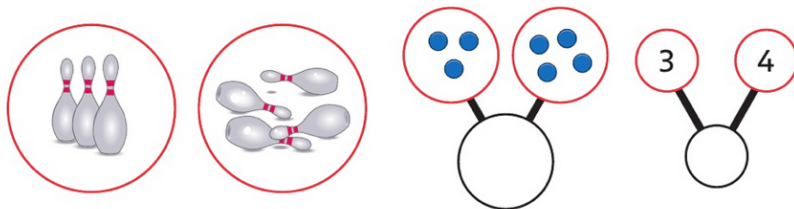
There are 10 altogether.

$$5 + 5 = 10$$

## Think together



1 How many bowling pins are there in total?

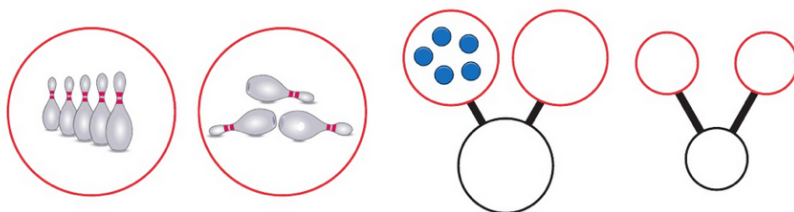


$$3 + 4 = \square$$

There are  $\square$  bowling pins in total.

In total also means the two parts added together.

2 How many bowling pins are there in total?

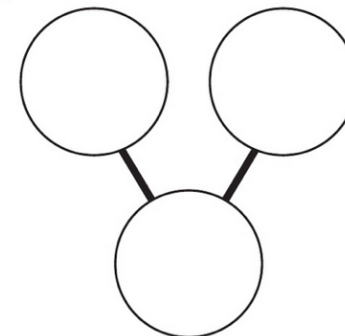
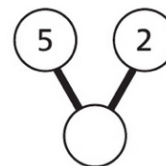


$$\square + \square = \square$$

There are  $\square$  bowling pins in total.

3 How many in total?

Use  $\bigcirc$  to help you.



$$5 + 2 = \square$$

Can you write this addition in other ways?  
There are 3 more.

I know **plus** (+) means add the parts.

