

Addition – to 10

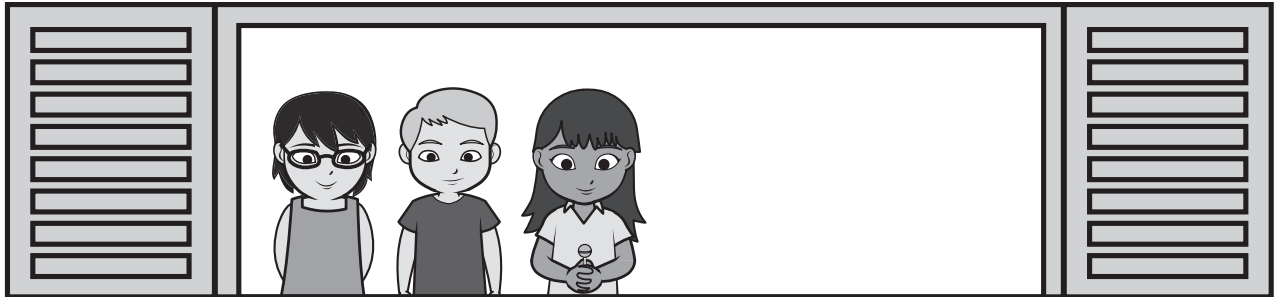
- 1  Draw more. How many are there altogether?

3

people

Draw 2 more

altogether



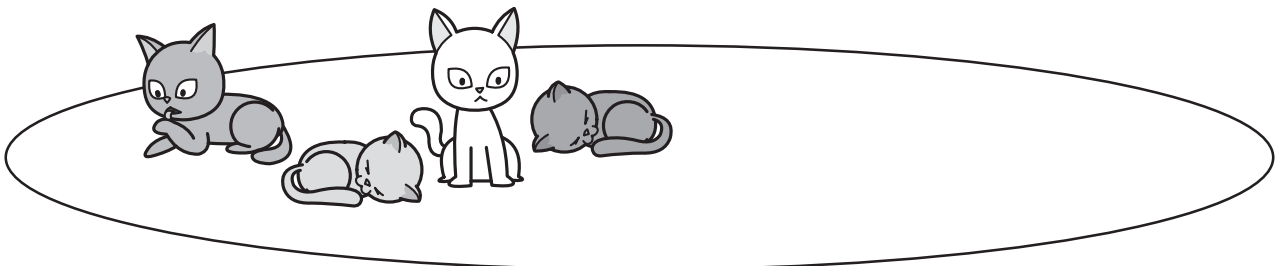
$$\square + \square = \square$$

4

cats

Draw 3 more

altogether

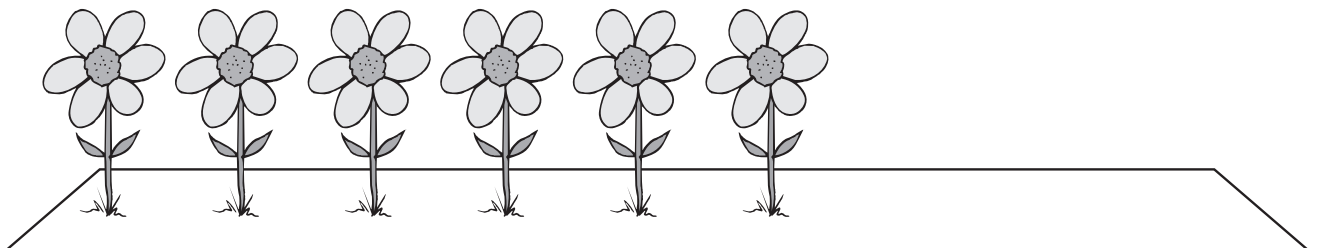


$$\square + \square = \square$$

flowers

Draw 3 more

altogether



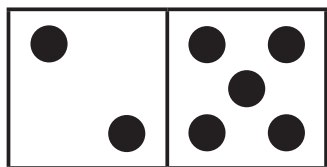
$$\square + \square = \square$$

Addition – to 10

1   How many are there altogether?

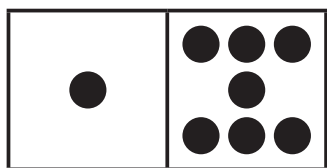


Say the number fact out loud to a partner.



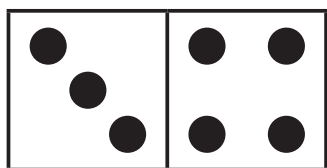
2 and 5 is 7 altogether.

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



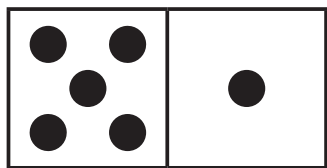
$\square$ and $\square$ is $\square$ altogether.

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



$\square$ and $\square$ is $\square$ altogether.

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



$\square$ and $\square$ is $\square$ altogether.

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

2  Draw your own dots on the domino. Finish the number fact.



$\square$ and $\square$ is $\square$ altogether.

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

Addition – to 10

You will need:  scissors  glue stick

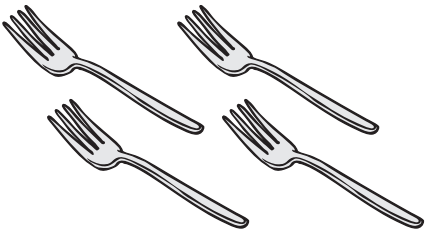
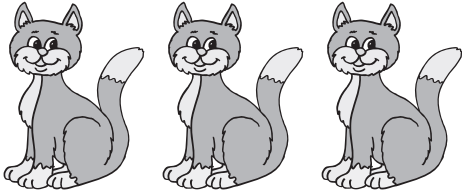
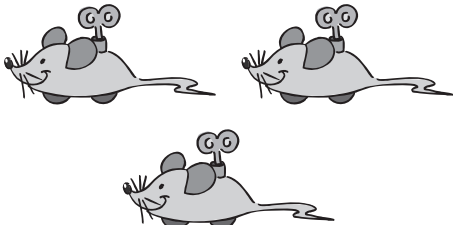
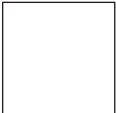
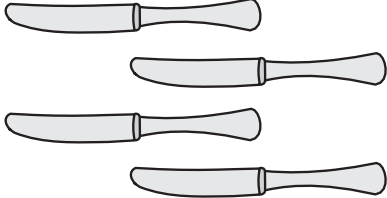
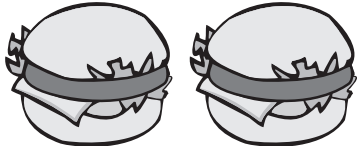
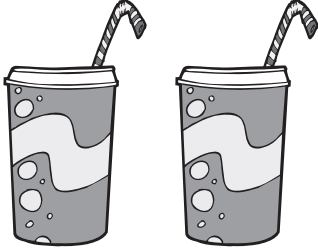


What to do:

Cut out the boxes. Count and write how many are in each box. Find 2 boxes that match each other. How many things altogether?

Stick them together in your maths book.

Record or tell someone the number facts you have made.

Addition – to 10

You will need:  a partner  scissors
 5 blue counters and 5 yellow counters



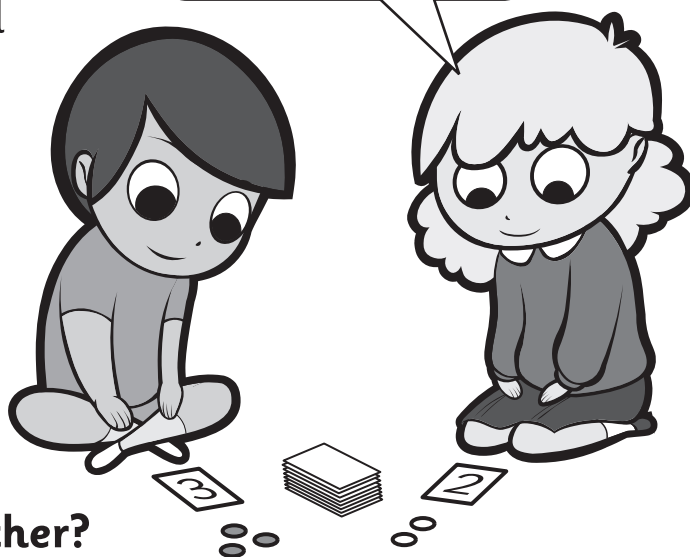
What to do:

Player 1, take the blue counters and
Player 2, take the yellow counters.
Cut out the numbers below.

Turn them face down and spread
them out.

Each player turns over a number
and puts out the counters to
match it.

2 and 3 makes 5.



How many counters are altogether?

Record your number fact in your maths book.

Put the numbers back. Make 5 different number facts.

1	2	3	4	5
1	2	3	4	5

Addition – explore

You will need:  a partner  counters

What to do:

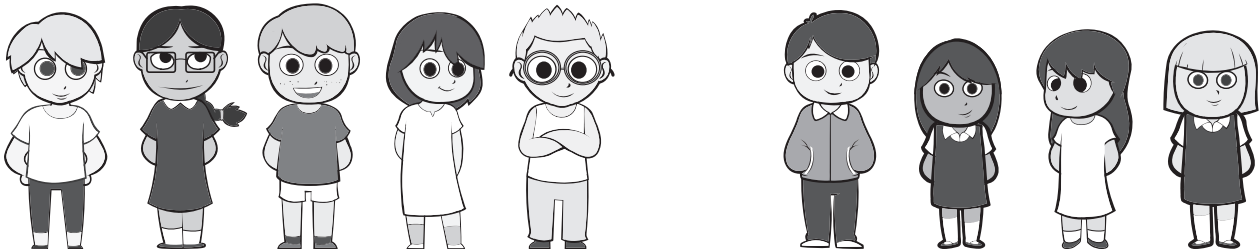
Work with your partner.

Use pictures, counters or the number line to solve these problems.

5 kids were on the playground.

4 more kids join them.

How many kids are on the playground now?



3 cats were on the mat.

4 more cats sit on the mat.

How many cats are on the mat now?

