

KINDERGARTEN

Addition

WORKSHEETS

Mathletics

love learning.

Addition – to 5

How many are there altogether?



2 and 2 makes 4 altogether.

1   How many are there altogether?



and

makes

altogether.



and

makes

altogether.



and

makes

altogether.



and

makes

altogether.

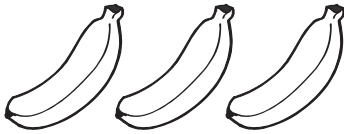
Addition – to 5

1  Draw more. How many are there altogether?

3 bananas

Draw 2 more

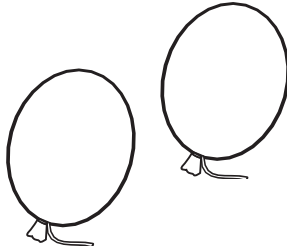
bananas altogether



2 balloons

Draw 2 more

balloons altogether



1 face

Draw 3 more

faces altogether



0 flowers

Draw 3 more

flowers altogether

Addition – to 5

- 1   Draw pictures or use counters to solve. Write how many there are altogether.

3 great girls.

1 brave boy.

How many children are there altogether?

2 black puppies.

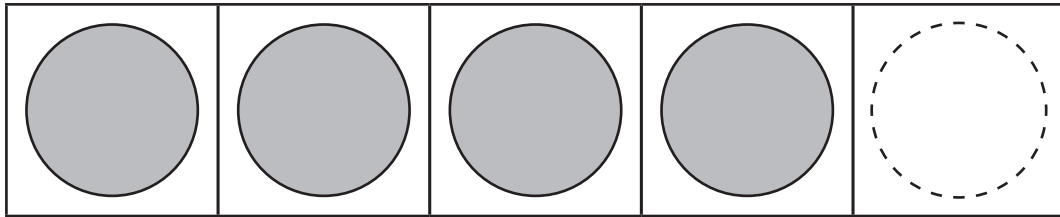
2 brown puppies.

1 spotted puppy.

How many puppies are there altogether?

Addition – make 5

- 1   How many more to make 5?
Place counters in the empty squares to find out.

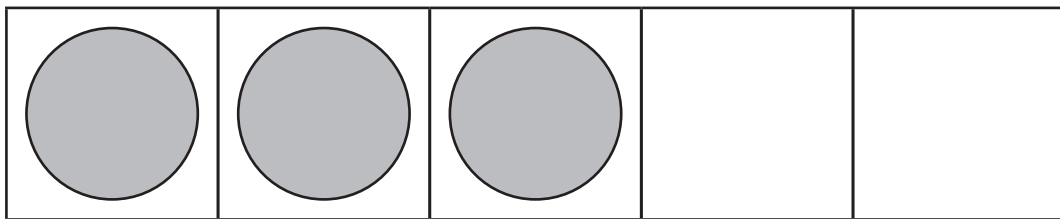


4

and

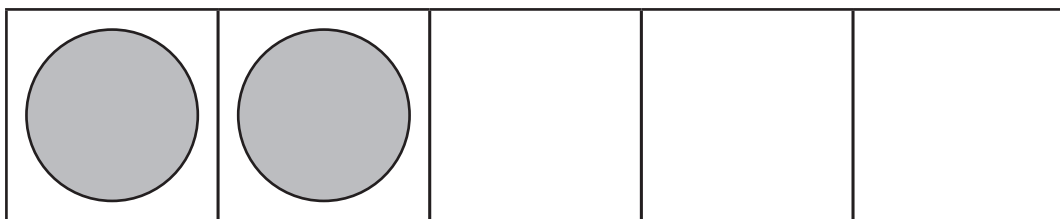
1

makes 5



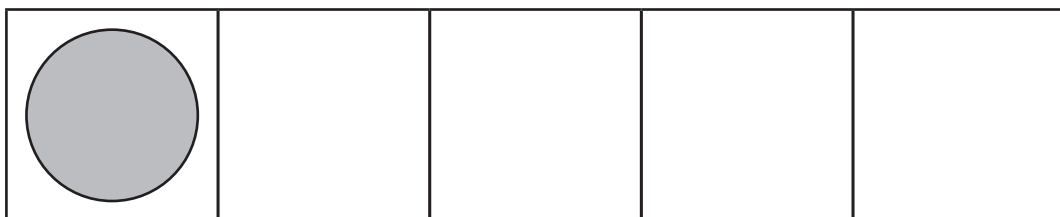
and

makes 5



and

makes 5



and

makes 5

Addition – to 10

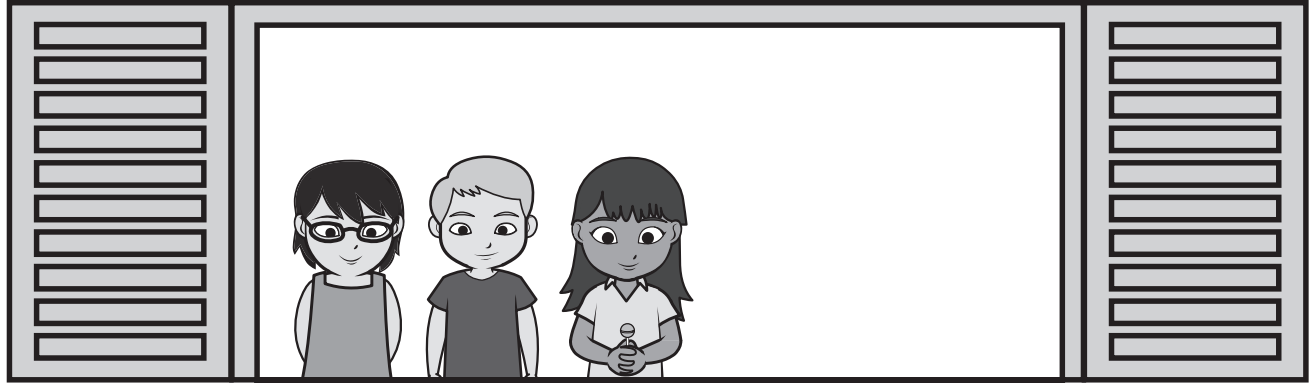
- 1  Draw more. How many are there altogether?

3

people

Draw 2 more

altogether

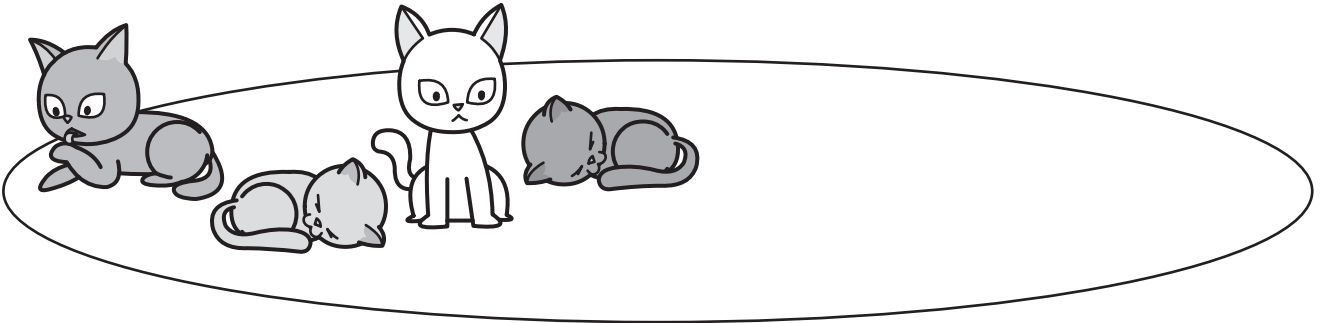


4

cats

Draw 3 more

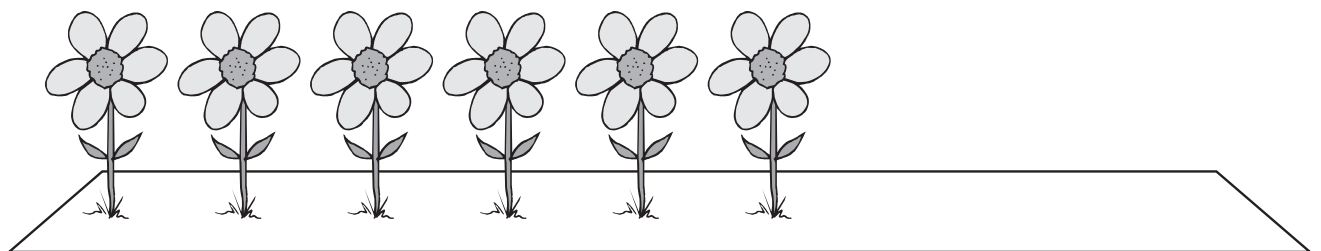
altogether



flowers

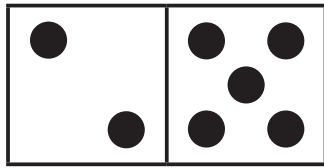
Draw 3 more

altogether

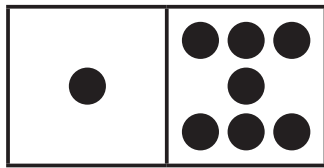


Addition – to 10

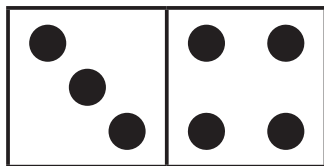
- 1  How many are there altogether?
Say the number fact out loud.



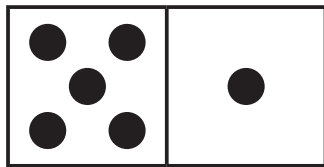
2 and 5 is 7 altogether.



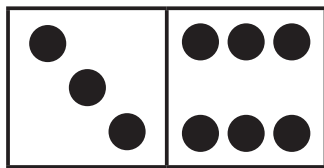
and is altogether.



and is altogether.

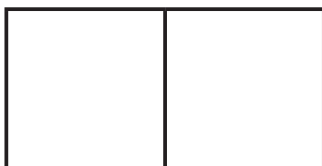


and is altogether.



and is altogether.

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



and is altogether.

Addition – make 10

- 1   Color more dots to make 10. Finish the number facts.

●	○	○	○	○
○	○	○	○	○

and is 10

●	●	○	○	○
○	○	○	○	○

and is 10

●	●	○	○	○
●	○	○	○	○

and is 10

●	●	○	○	○
●	●	○	○	○

and is 10

●	●	●	○	○
●	●	○	○	○

and is 10

●	●	●	○	○
●	●	●	○	○

and is 10

●	●	●	●	○
●	●	●	○	○

and is 10

●	●	●	●	○
●	●	●	●	○

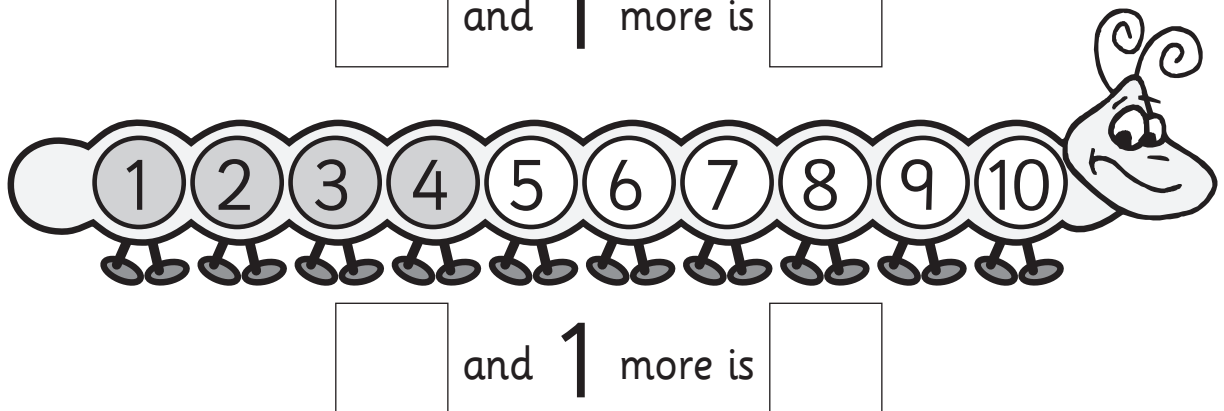
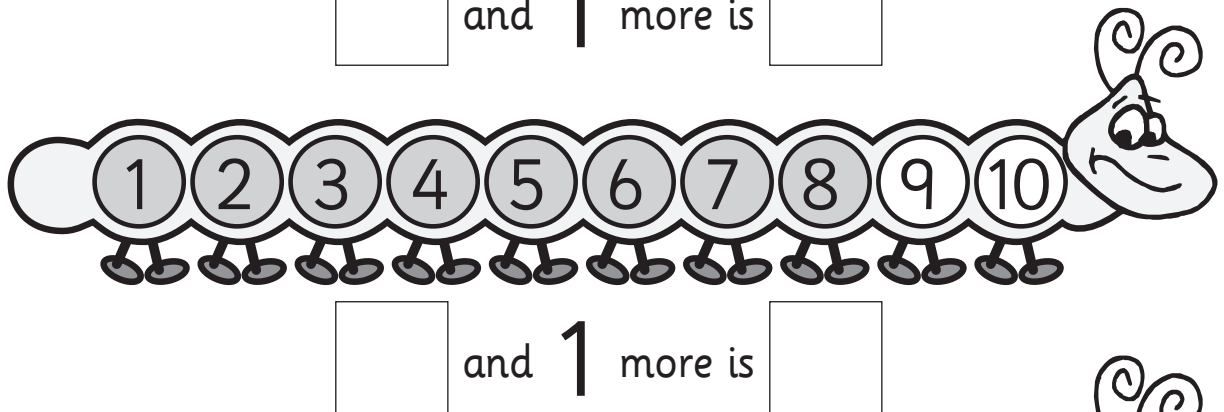
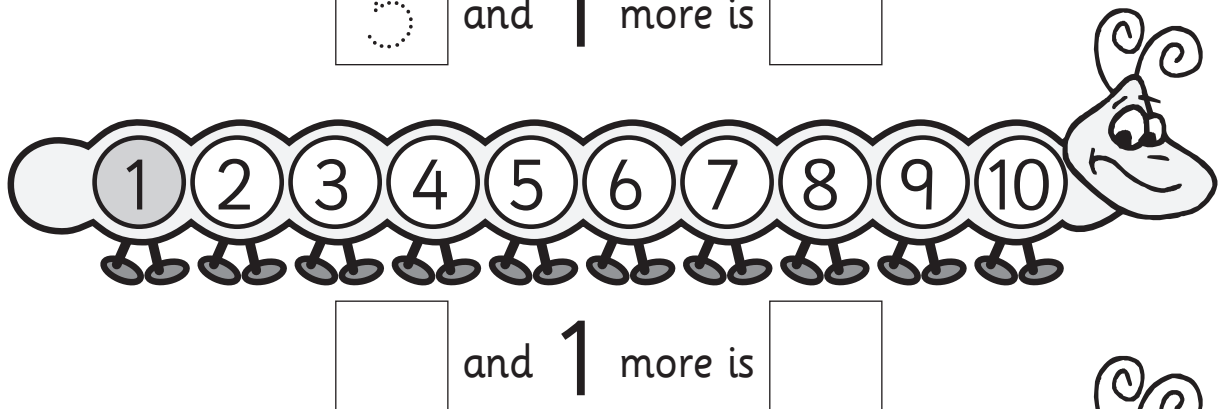
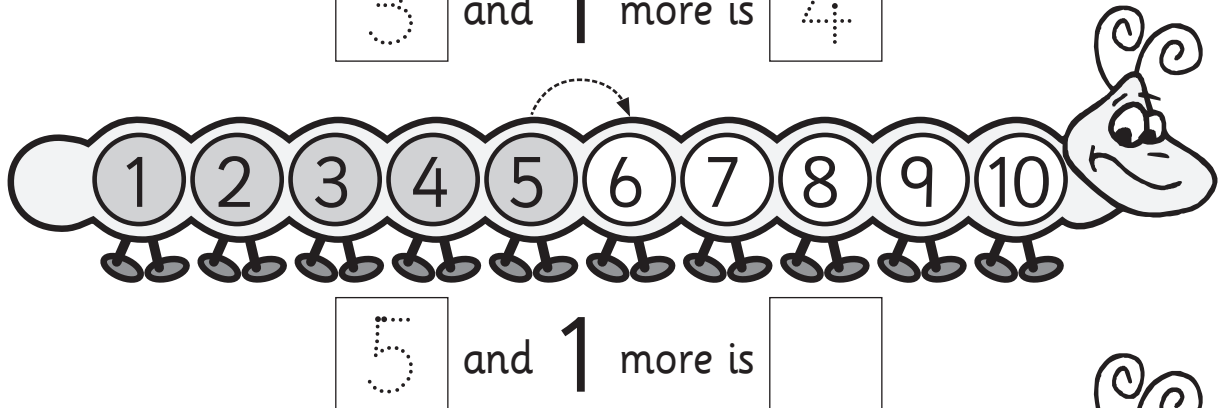
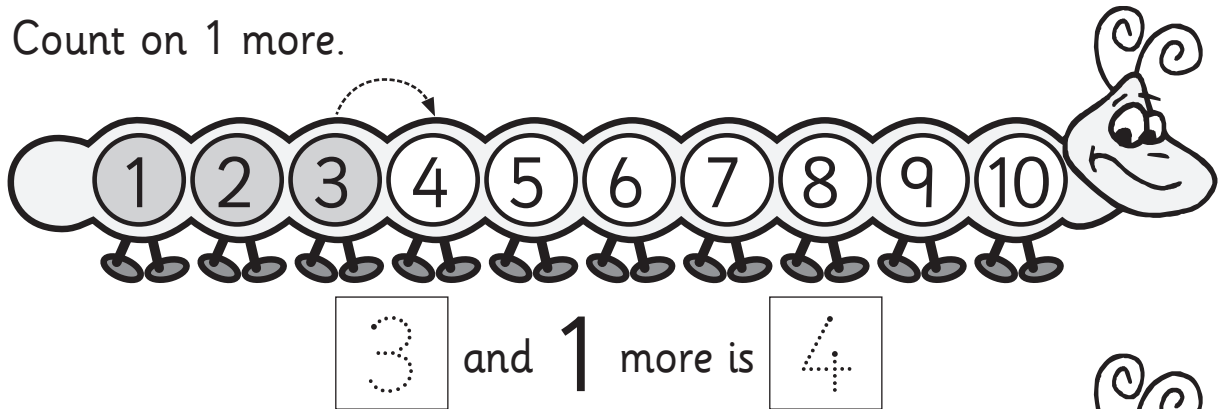
and is 10

●	●	●	●	●
●	●	●	●	○

and is 10

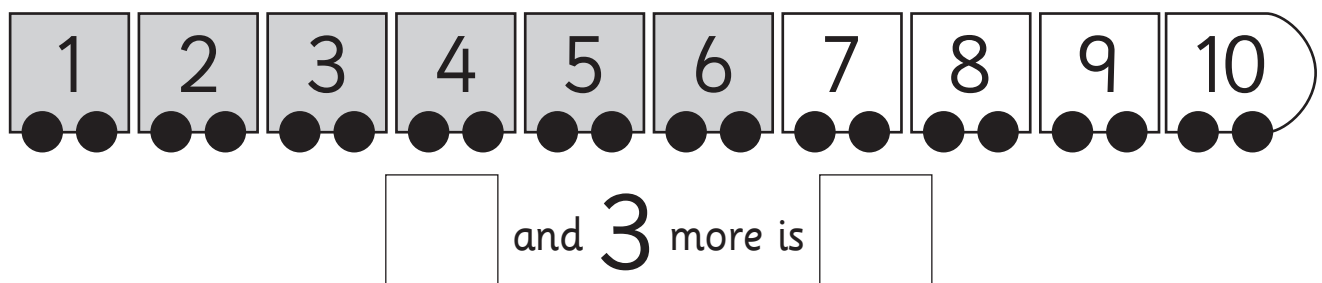
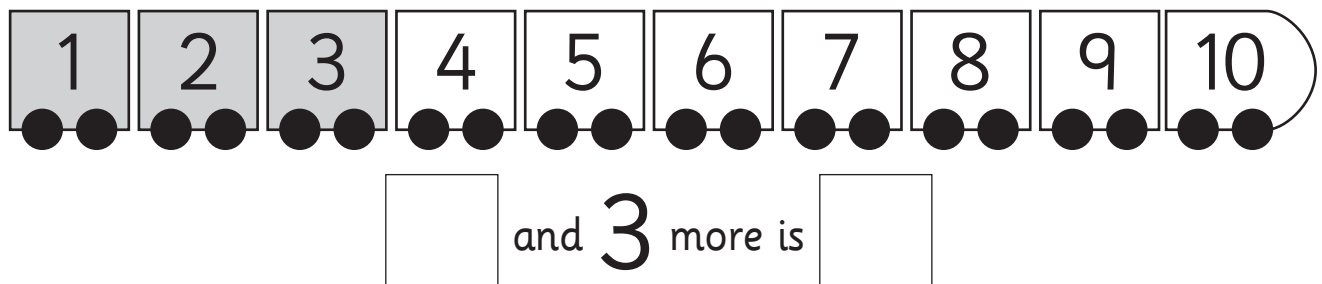
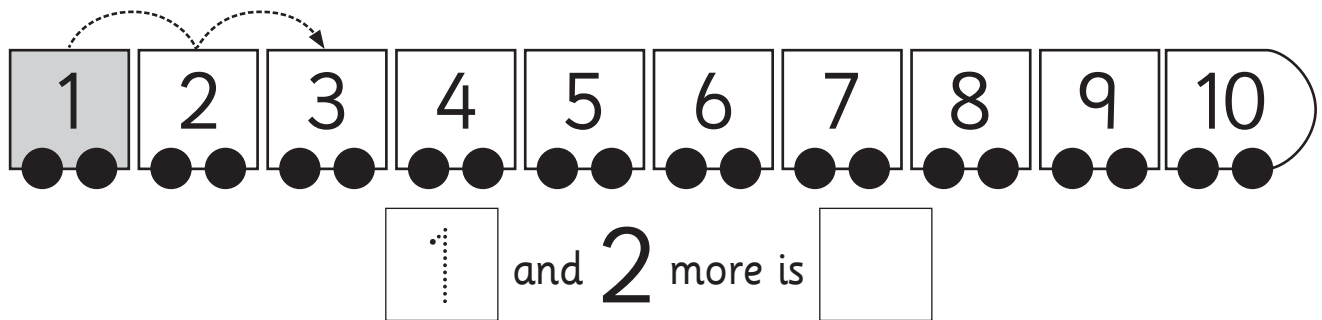
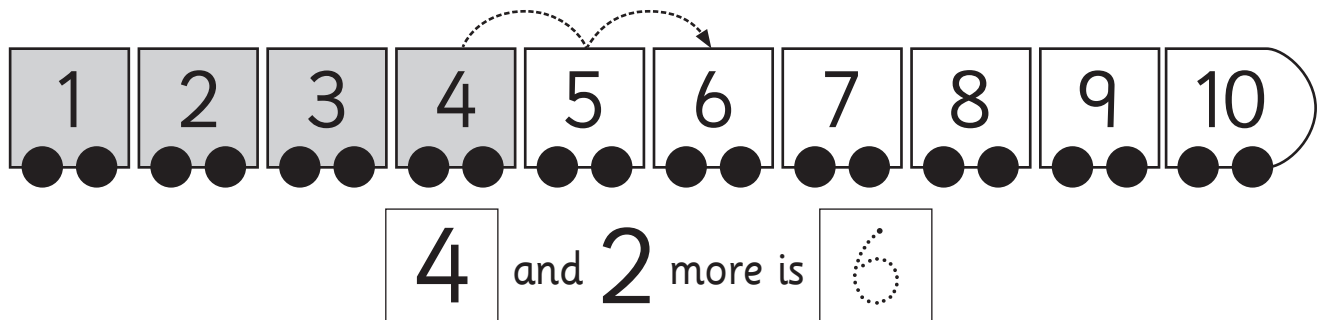
Addition – counting on

- 1  Count on 1 more.



Addition – counting on

- 1  Count on 2 or 3 more.



Addition – counting on

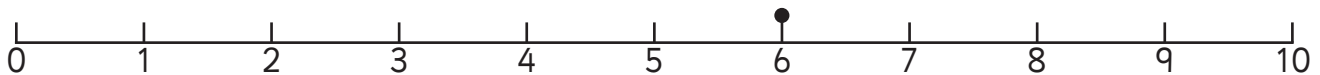
We can jump along number lines to help us count on.

What is 3 more than 6? We start at **6** and take **3** jumps.



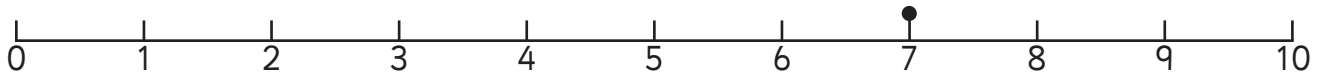
6 and **3** more is **9**

- 1  Jump along the number lines. Finish the number sentences.



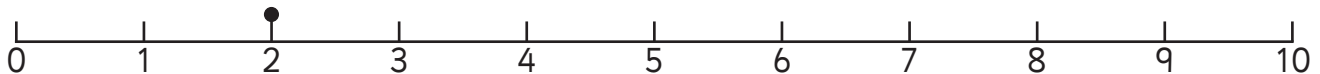
Take **1** jump.

6 and **1** more is



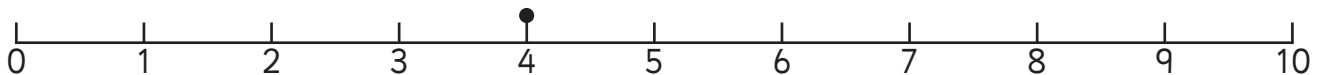
Take **2** jumps.

7 and **2** more is



Take **2** jumps.

2 and **2** more is



Take **3** jumps.

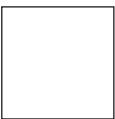
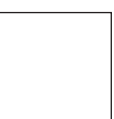
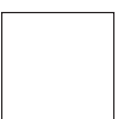
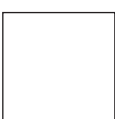
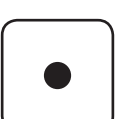
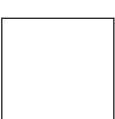
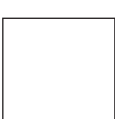
4 and **3** more is

Addition – introducing the term “add”

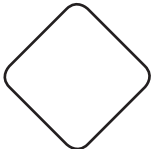
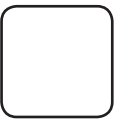
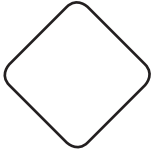
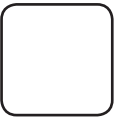
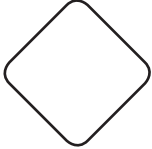
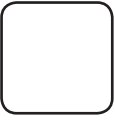
When we join 2 groups together, we **add** them. Another word for this is **plus**.



1  How many? Add the dots.

			add		is	
			add		is	
			add		is	
			add		is	

2  Draw dots on the dice to match the number facts.

		2 add 3 is 5
		4 add 3 is 7
		3 add 5 is 8