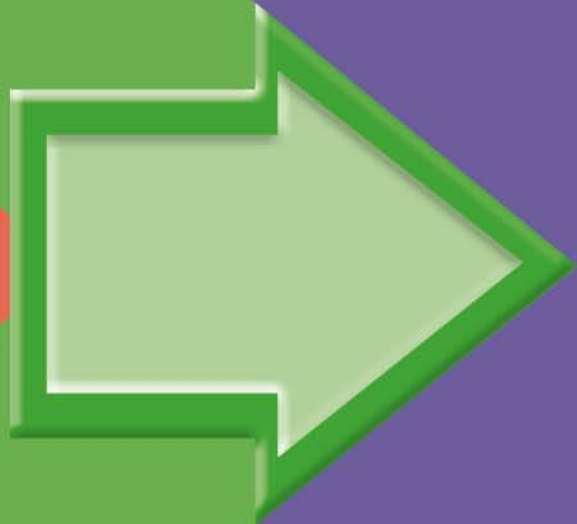


ADD BY COUNTING ON



GET READY

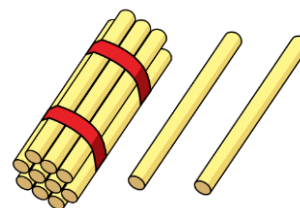


1) What comes next? 11, 12, 13, _____

2) 1 ten and 7 ones = _____

3) Can you count from 15 to 20?

4) How many straws?



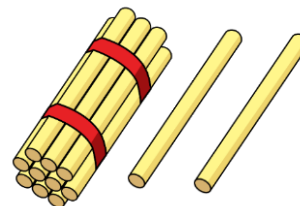
1) What comes next? 11, 12, 13, 14

2) 1 ten and 7 ones = 17

3) Can you count from 15 to 20?

15, 16, 17, 18, 19, 20

4) How many straws?

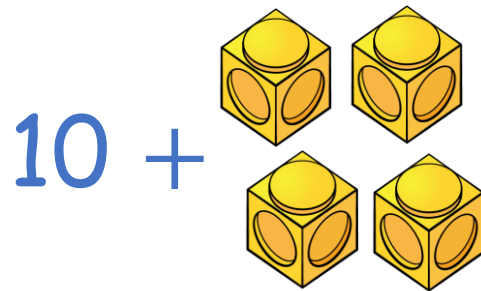


12

LET'S LEARN

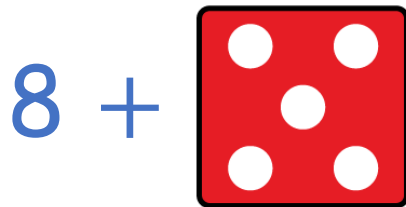


Counting on



What number is this?

14



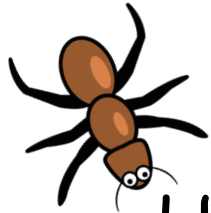
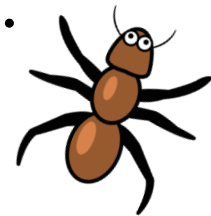
What number is this?

13

Have a think

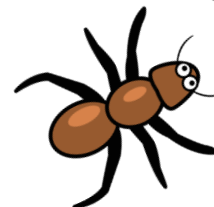
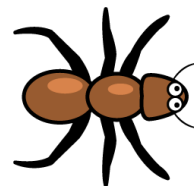
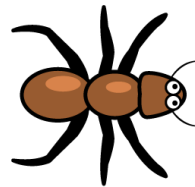
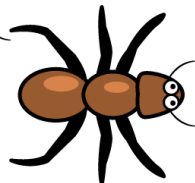
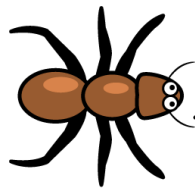
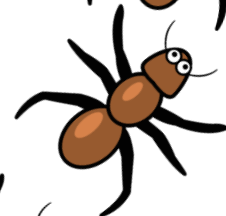
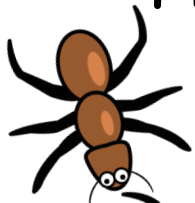
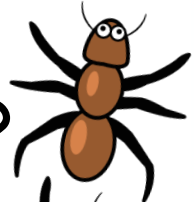


There were 8 ants out for a walk.



Then 4 more joined in.

How many ants were out for a walk?



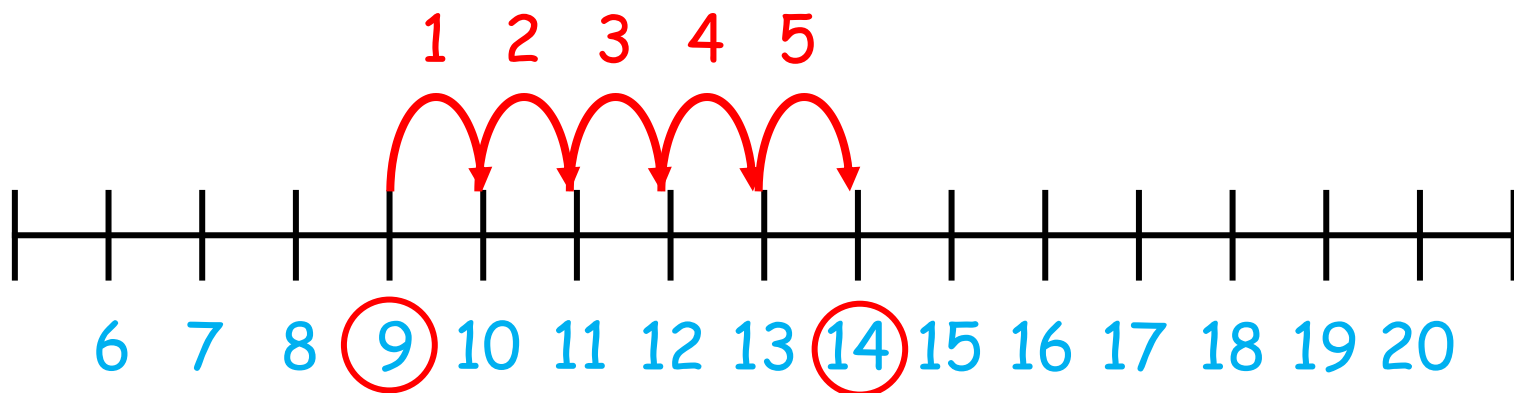
$$8 + 4 = 12$$

Counting on from 10

There were 9 ants out for a walk.

Then 5 more joined in.

How many ants were out for a walk?



YOUR TURN

Have a go at questions
1 and 2 on the
worksheet



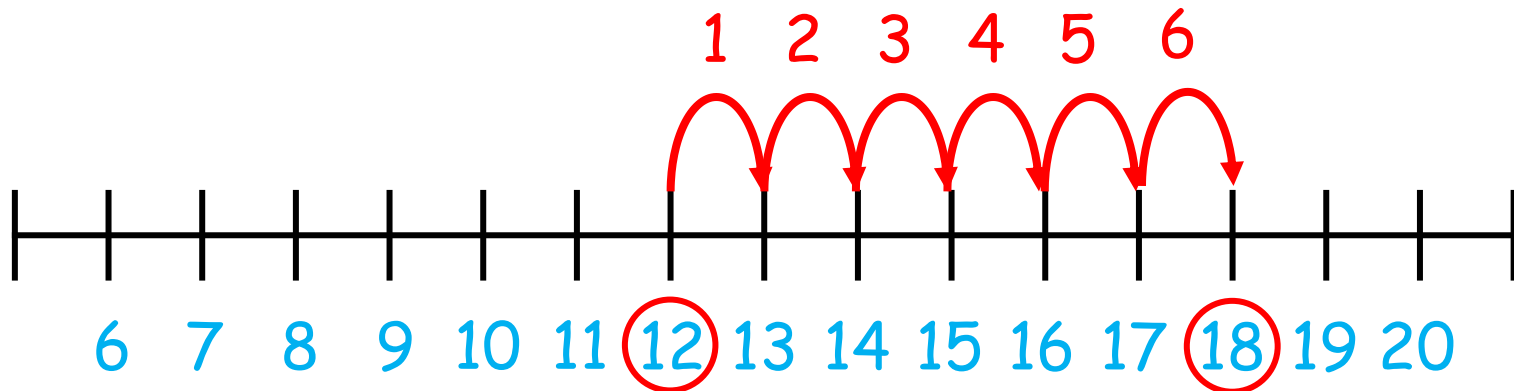


Counting on

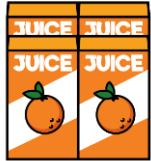
Eva found 12 eggs.

Her mum bought 6 more.

How many eggs do they have now?

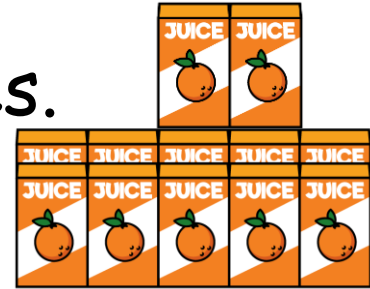


Counting on Have a think

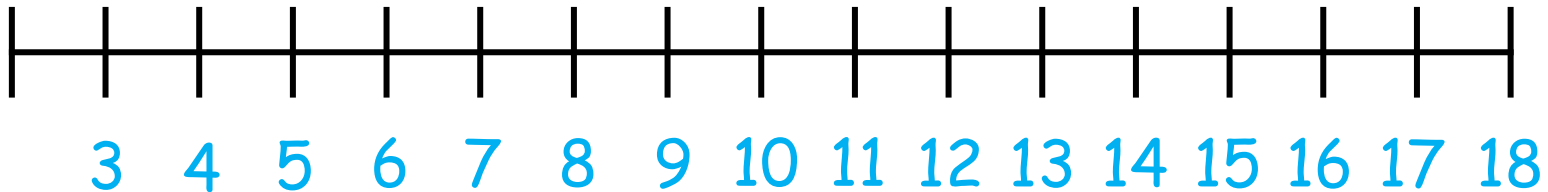


The shop had 4 juice boxes.

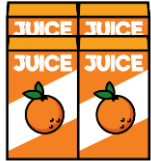
They ordered 12 more.



How many juice boxes do they have now?

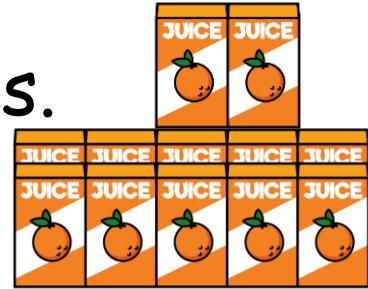


Counting on Have a think

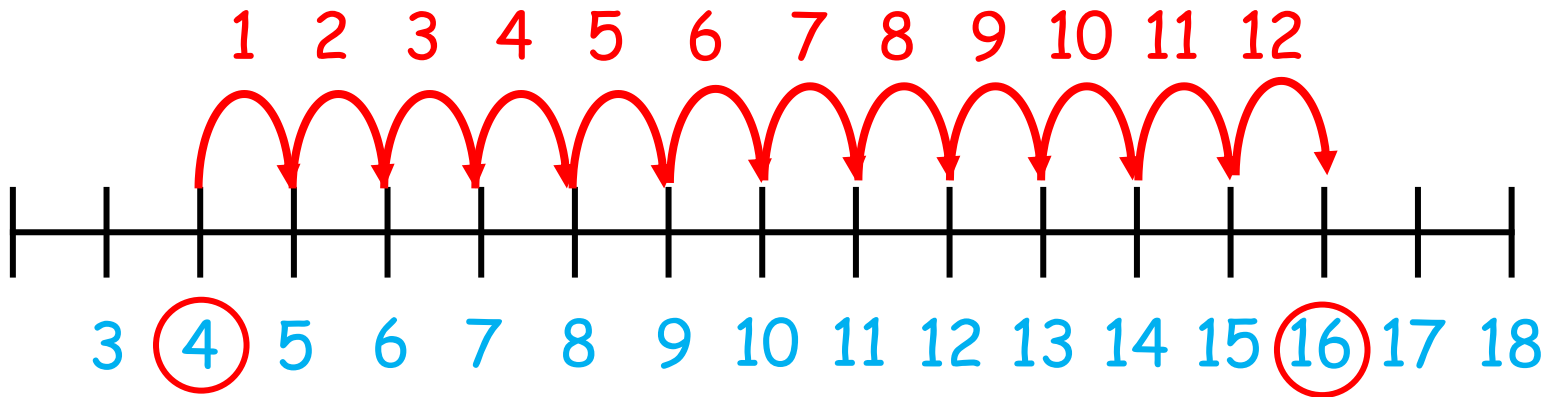


The shop had 4 juice boxes.

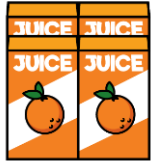
They ordered 12 more.



How many juice boxes do they have now?

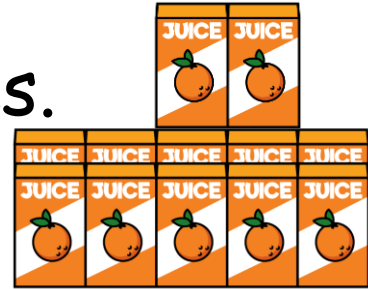


Counting on Have a think

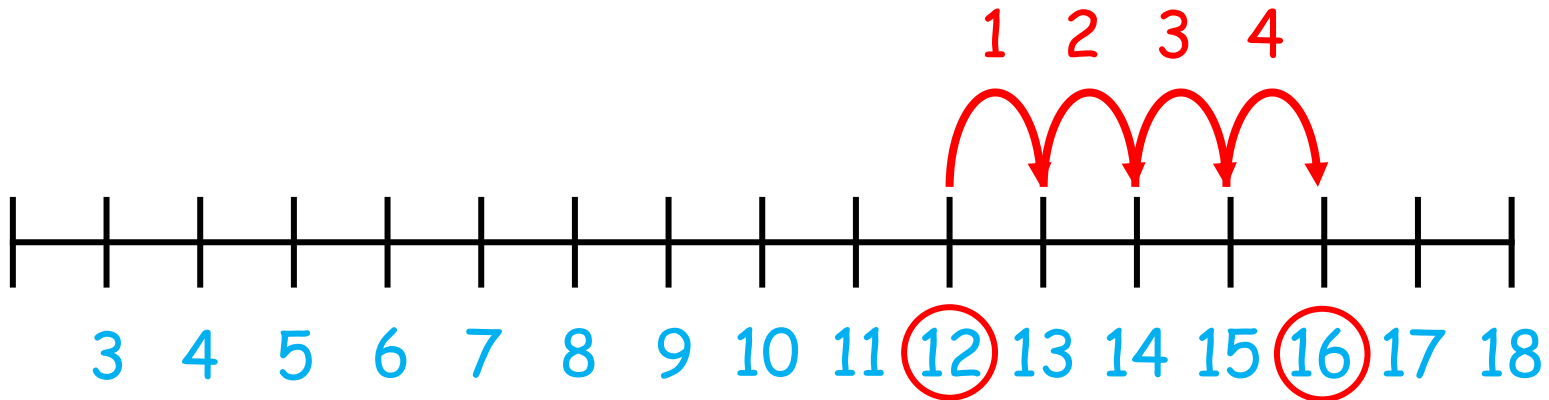


The shop had 4 juice boxes.

They ordered 12 more.



How many juice boxes do they have now?



YOUR TURN

Have a go at questions
3 and 4 on the
worksheet

