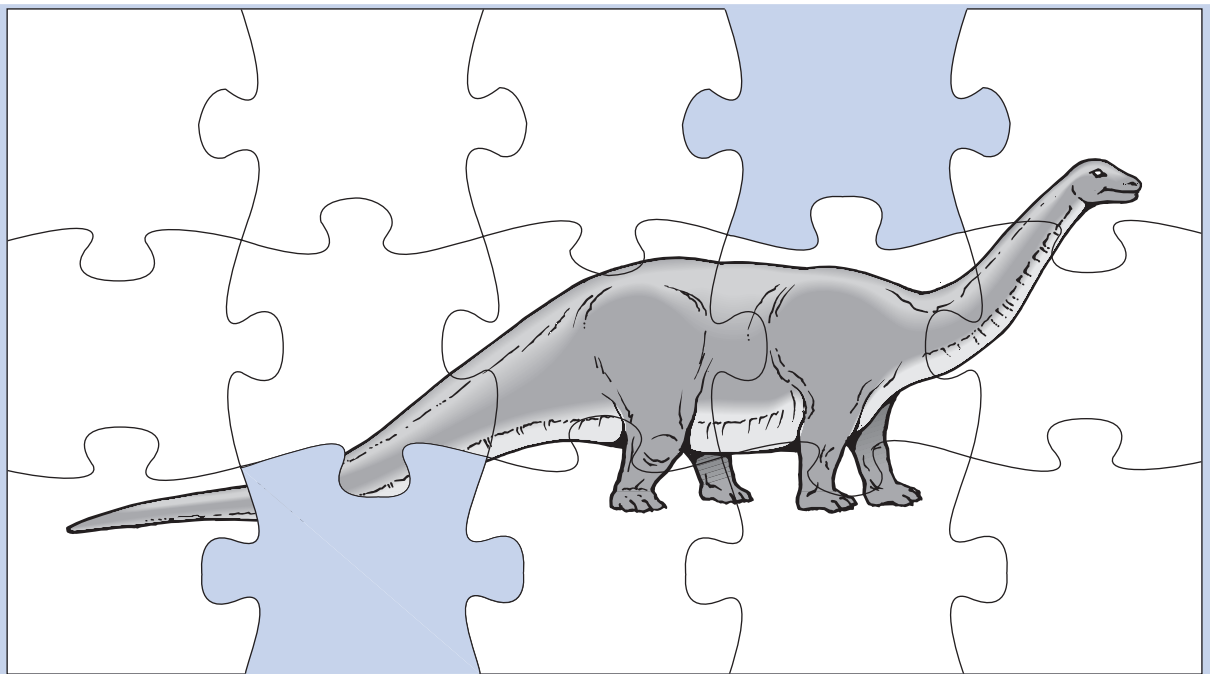


Ma

KEY STAGE  
1

LEVEL  
2

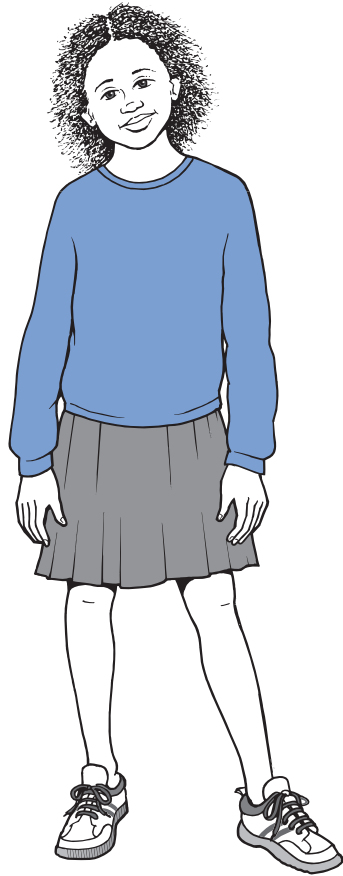
# Mathematics test 2009



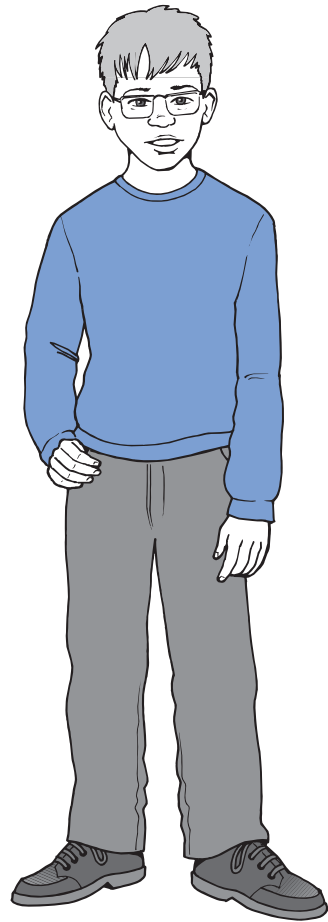
Name

Score

Level

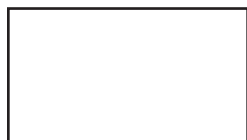


Abi

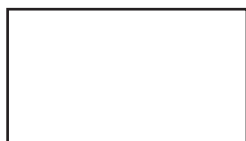


Ben

## Practice question

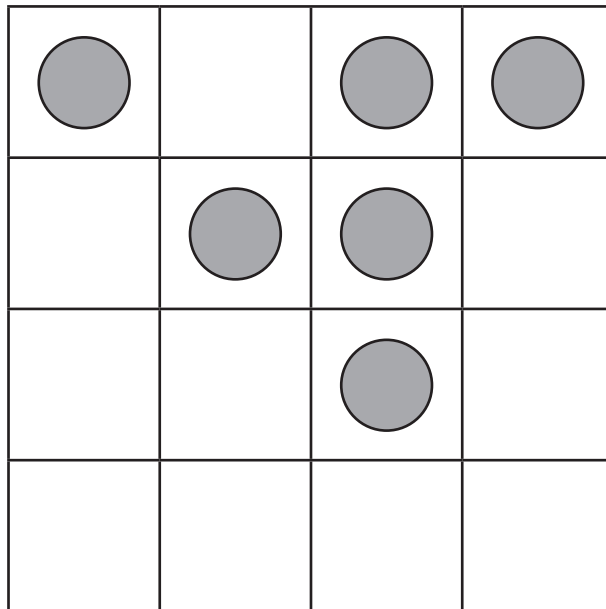
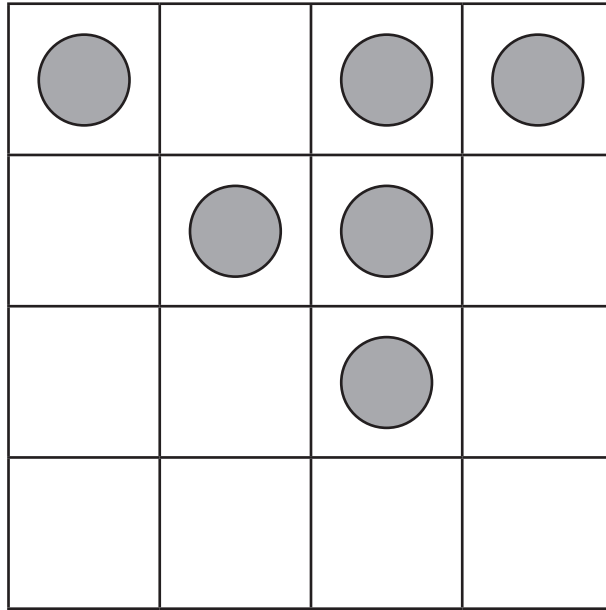


a



b





3



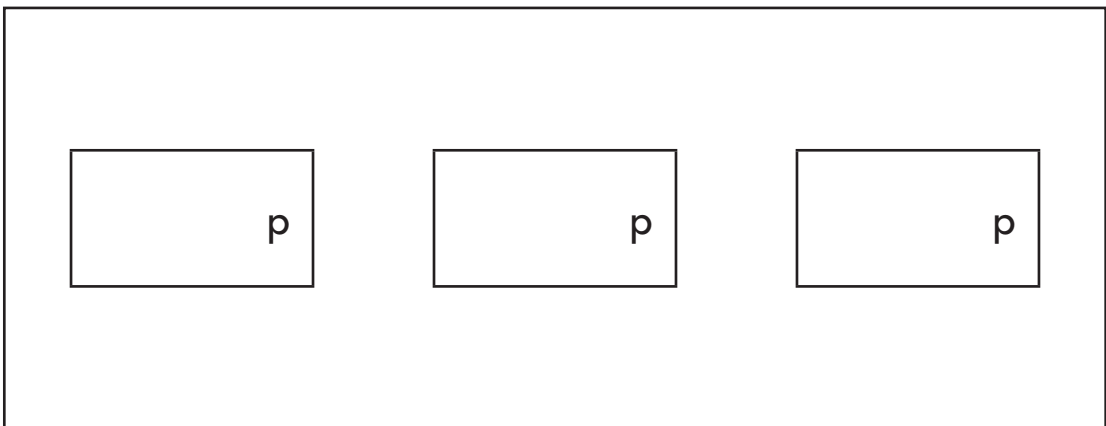
c

4



d

5



e

## Practice question

Write the answer.

$$5 + 6 =$$

6

Write the answer.

$$4 + 4 + 2 + 2 =$$

7 Write the missing number in the box.

$$32 + \square = 42$$

8 Here are some numbers.

15

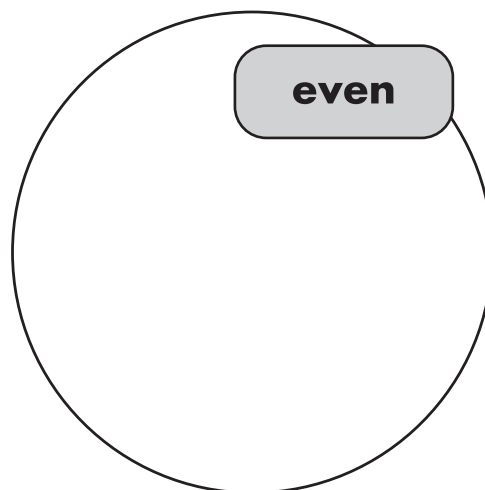
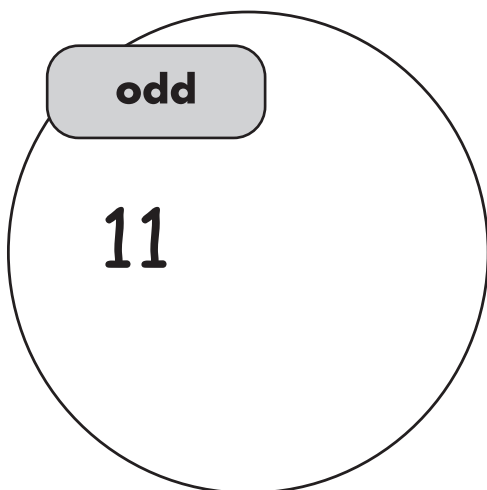
18

14

~~11~~

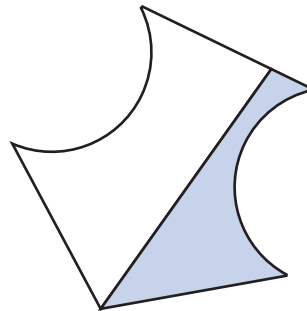
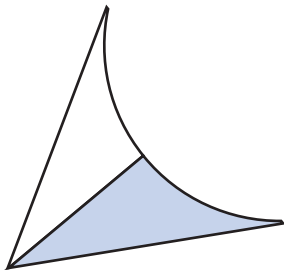
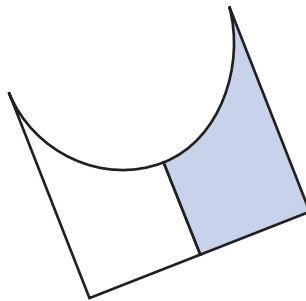
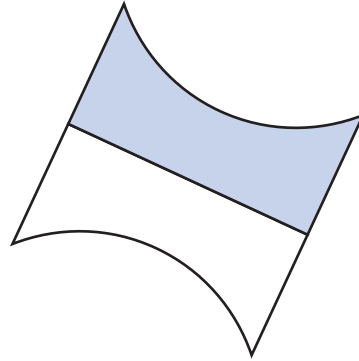
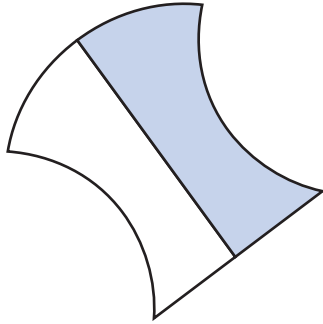
Write these numbers in the correct set.

One is done for you.



9 One shape is **less than half** blue.

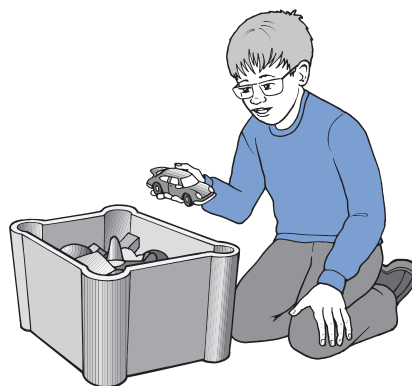
Tick (✓) it.





10

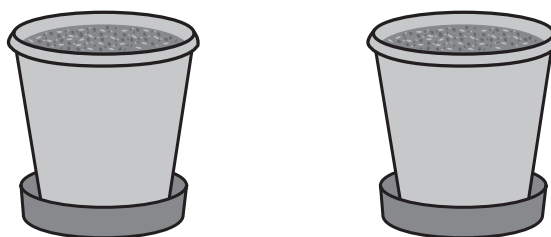
Ben has **4** red cars,  
**8** green cars and  
**3** yellow cars.



Write a sum to work out how many cars he has altogether.

11

Abi has **2** pots.  
She plants **7** seeds in each pot.

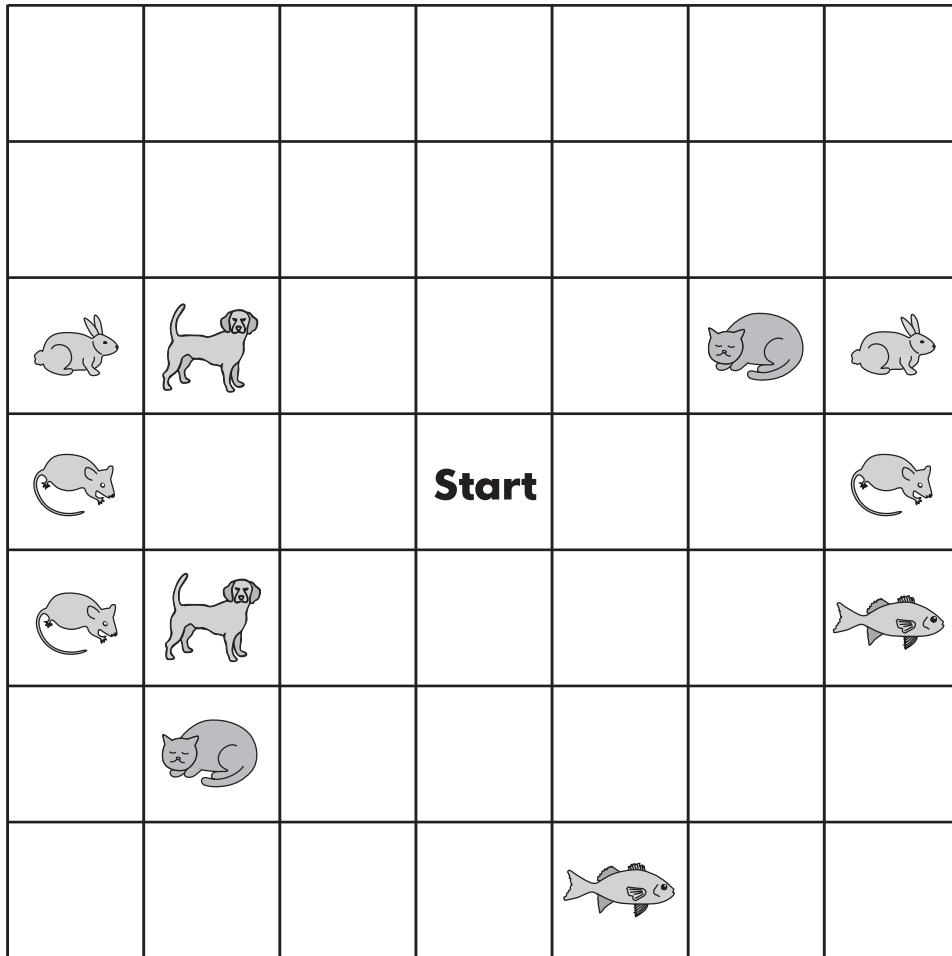


How many seeds does she plant altogether?

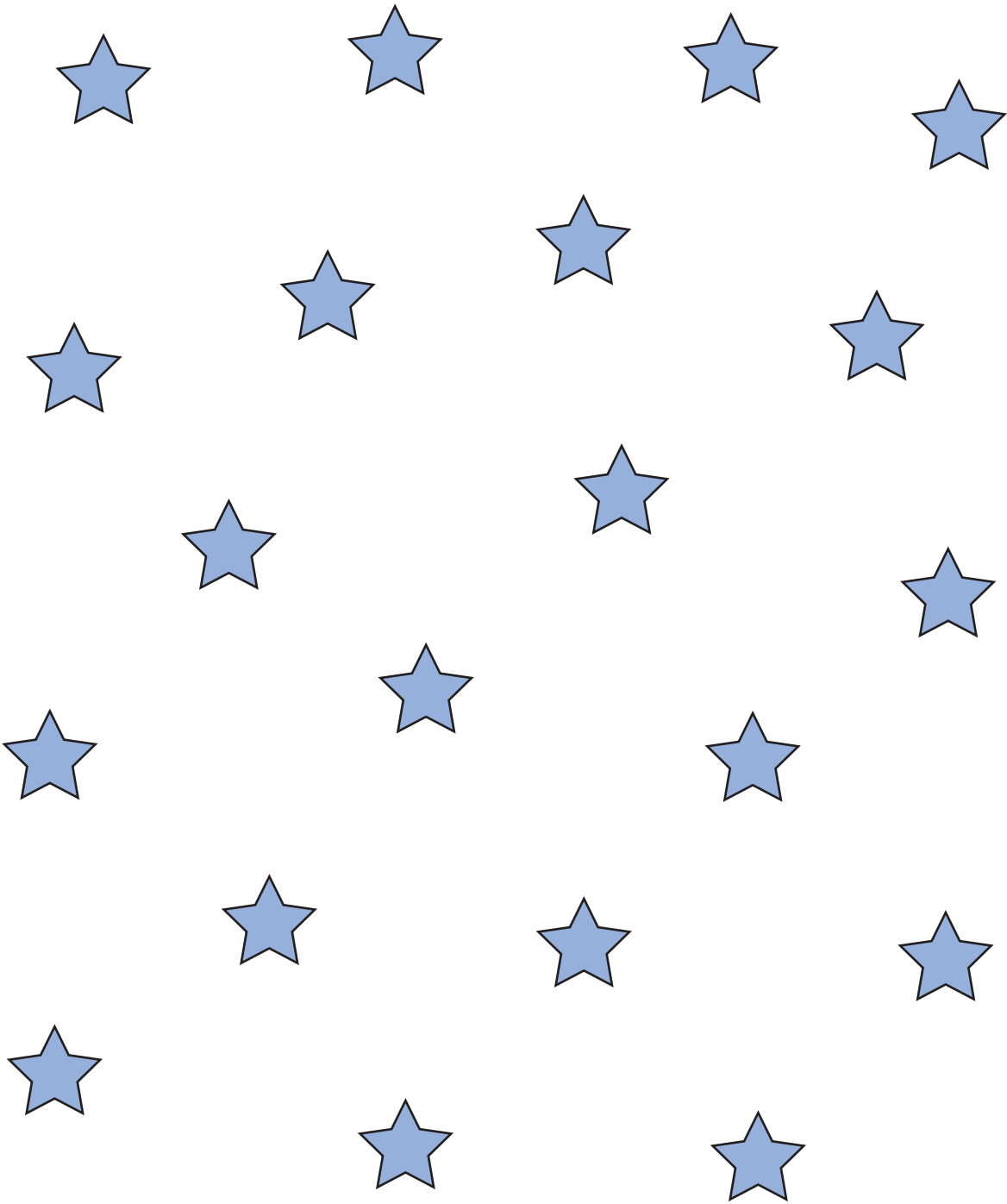
Put your finger on **Start**.

Move your finger **up 1** square then **across 3** squares.

Tick (✓) the animal your finger stops on.



Look at the stars.



How many **sets of 5 stars** can you make?

sets

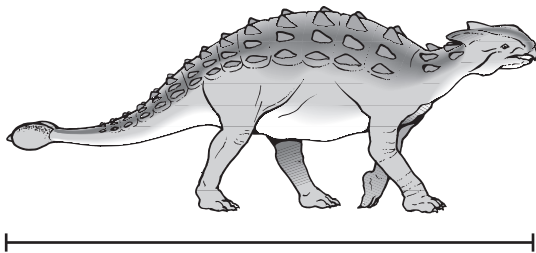
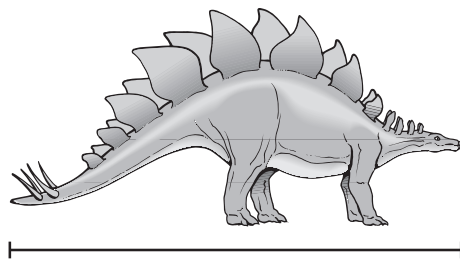
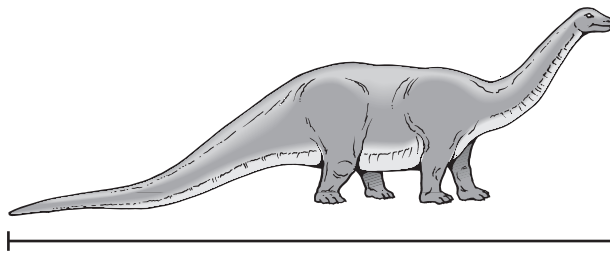
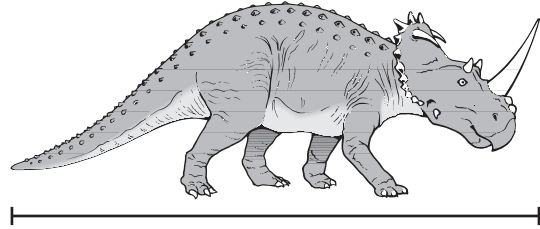


14 The lines show the lengths of some models.

**Two** of these models are the **same length**.

Use a ruler to find them.

Tick (✓) them.



15

Write the answer.

$$54 + 19 =$$

16

Write numbers in the boxes to make these correct.

One is done for you.

37 is more than

37 is between

and

37 has

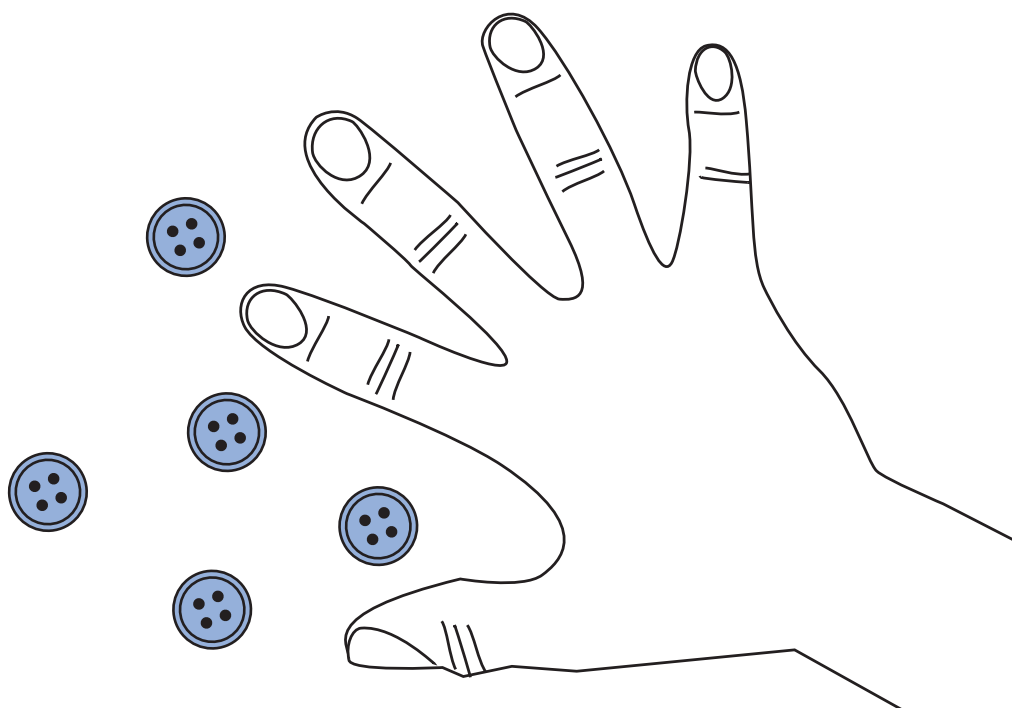
tens

17

Ben puts **15** buttons on a table.

He hides some of them under his hand.

How many buttons is Ben hiding?



buttons



**12** children are on a bus.

**8** children get **off** the bus.

Then **4** more children get **off** the bus.

Tick (✓) the number of children left on the bus.

8

2

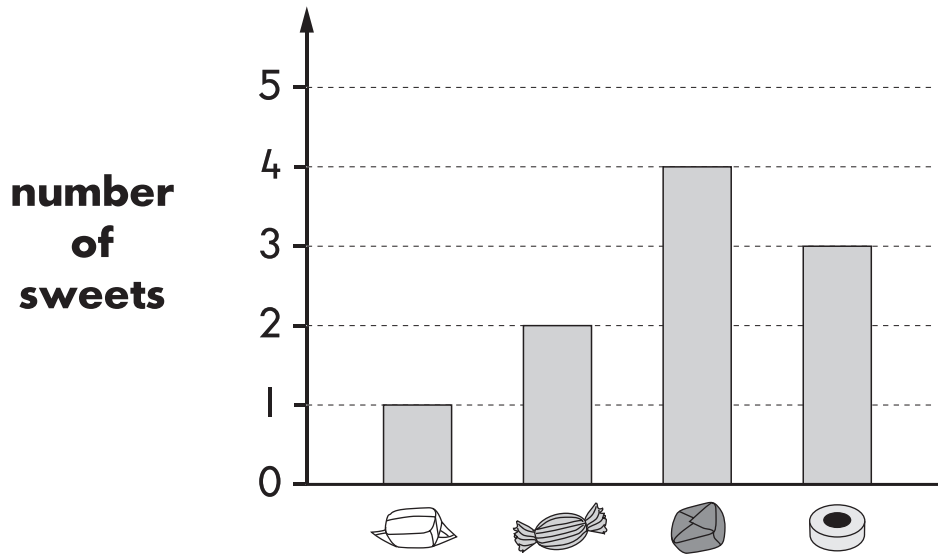
0

1

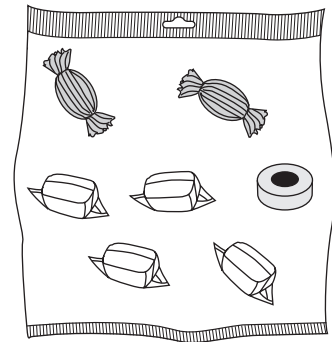
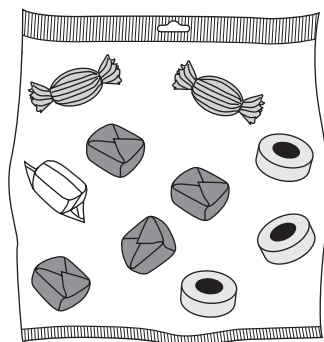
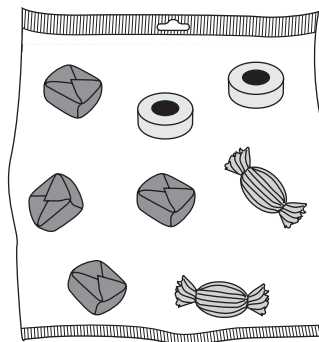
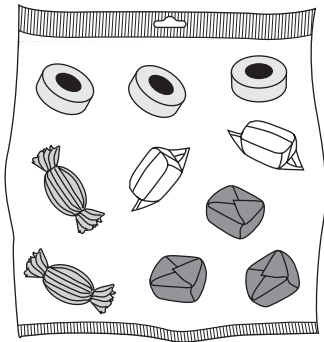
4

Ben made a graph.

**Sweets in my bag**

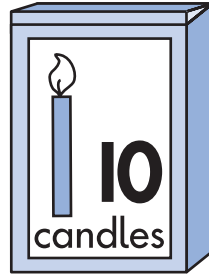


Tick (✓) the bag that shows Ben's sweets.





20



There are **10** candles in a packet.

Abi needs **50** candles.

How many **packets** does Abi need altogether?

packets

21

Write the correct numbers in the boxes.

**Half of 12** is

**Double 12** is

Look at the number sentences.

Use  and  each time to make these correct.

$$\boxed{8} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} + \boxed{8} = \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} - \boxed{8} = \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} - \boxed{\phantom{00}} = \boxed{8}$$

23

**Two** of these sentences are correct.

Tick (✓) them.

A cube has **curved faces**.

A cube has **6 faces**.

A cube has **more than 6 corners**.

A cube has **fewer than 6 edges**.



24

Ben works out the answer to this

$$57 - 16 =$$

Ben gets the answer **14**






Ben's answer is **wrong**.

Show Ben how to work out the **correct** answer in the box.



25

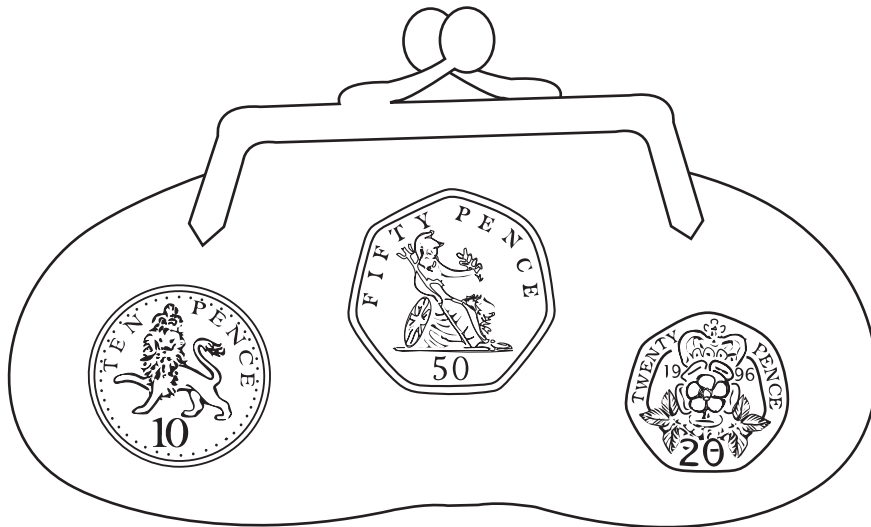
Look at this table.

object		length
ruler		30cm
paintbrush		19cm
book		24cm
pencil		15cm
crayon		12cm

a Which object is **half** the length of the ruler?

b The ruler is **longer than** the crayon.

How much longer?



Abi had **80p** in her purse.

Then she lost **one** of the coins.

How much **altogether** could be left in her purse now?

Write **all** the different amounts.

 p p p

Three sticks fit along one side of this book.



Estimate how many sticks fit around **all four sides** of the book.

sticks
--------



