

Key Stage 1



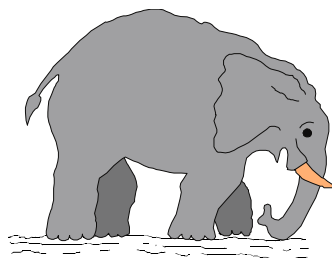
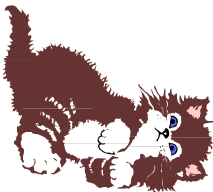
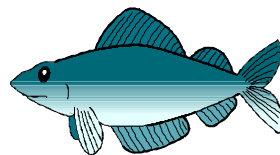
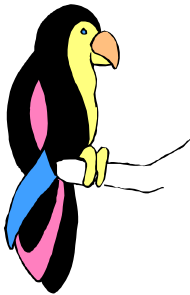
2001

# Mathematics booklet

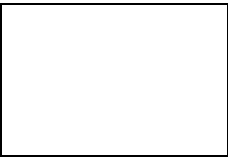
Name

Score

Level and grade



Practice question

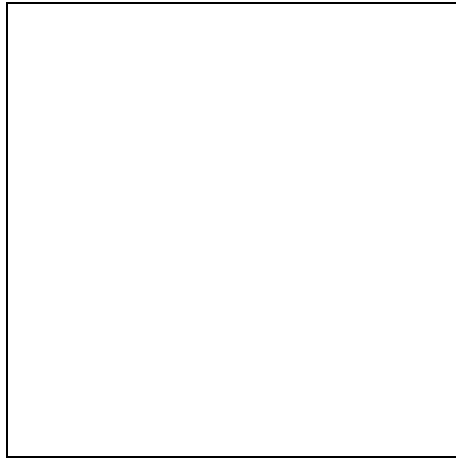


a

1

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49

2



b

3



c

4



d

2

sphere

cylinder

cube

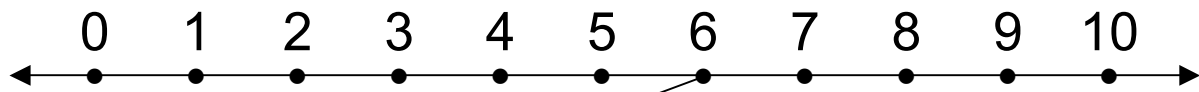
pyramid

cuboid

**e**

## Practice question

Match each box to its answer on the number line.

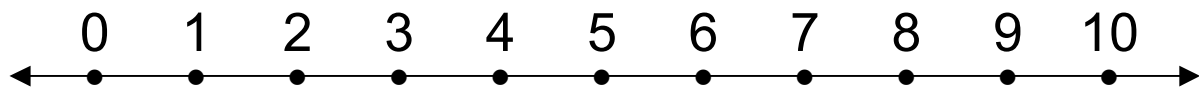


$$10 - 4$$

$$8 - 5$$

6

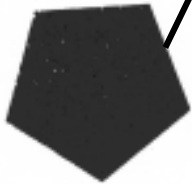
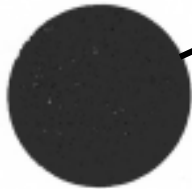
Match each box to its answer on the number line.



$$17 - 8$$

$$10 - 6$$

7 Match each shape to its name.



pentagon

hexagon

circle

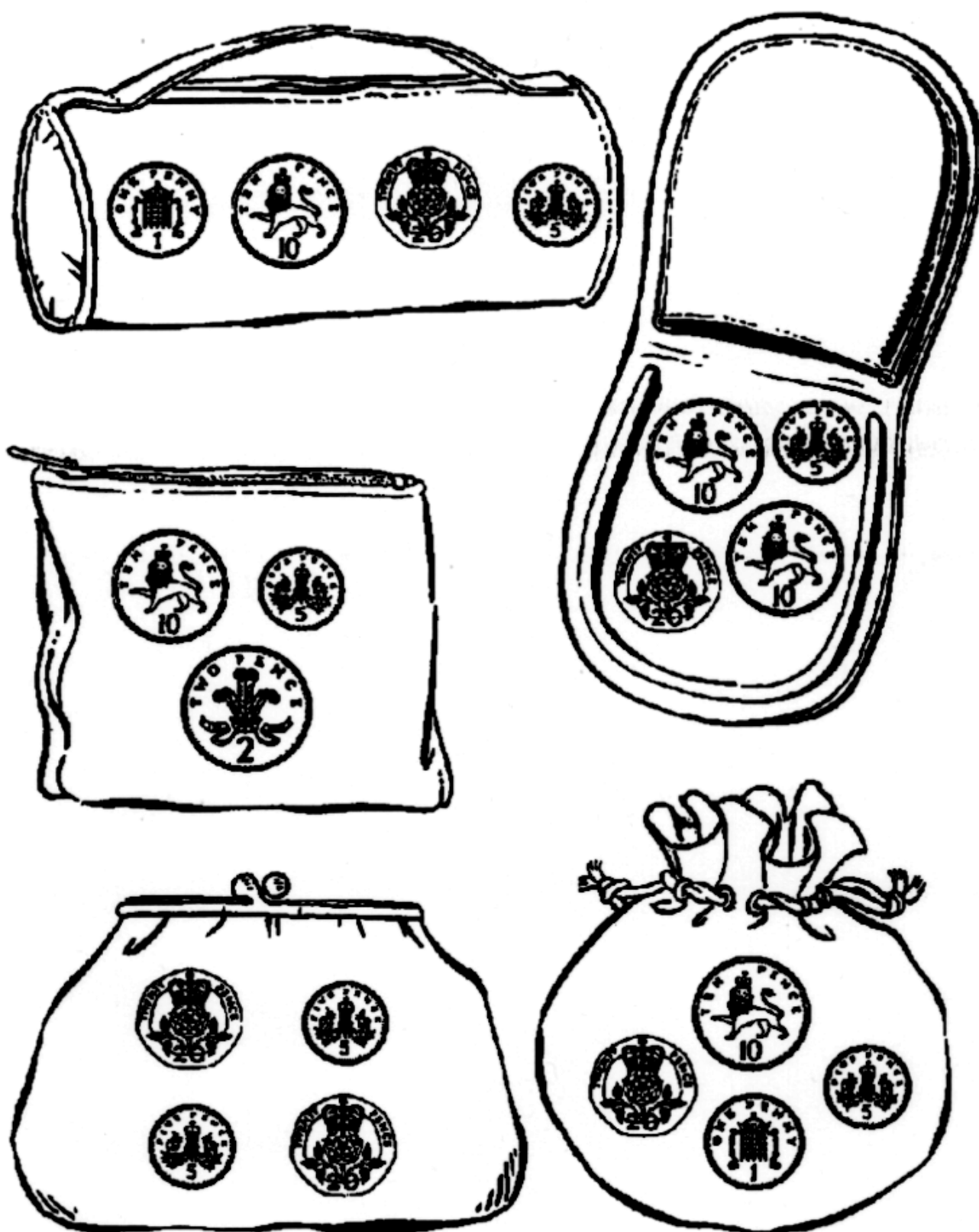
triangle

rectangle

8

One purse has 45p in it altogether.

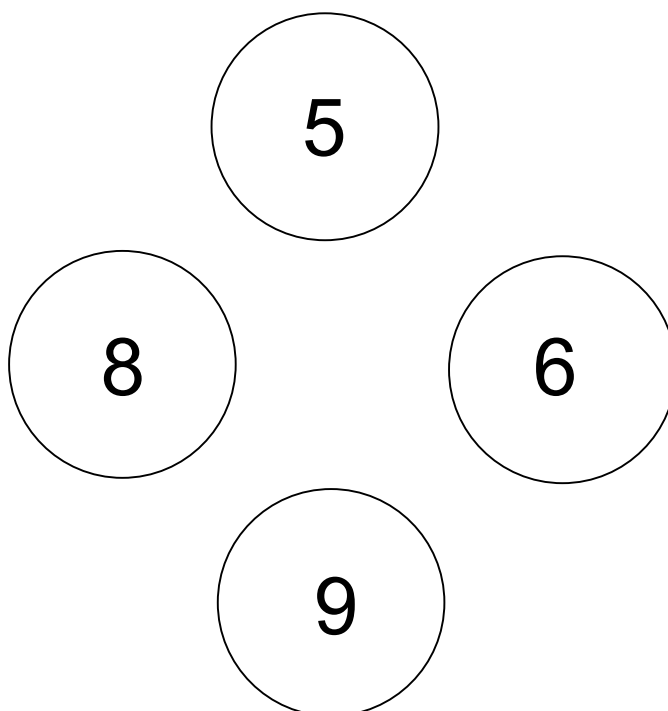
Put a ring around the purse.



9 Write a number in the box to make this correct.

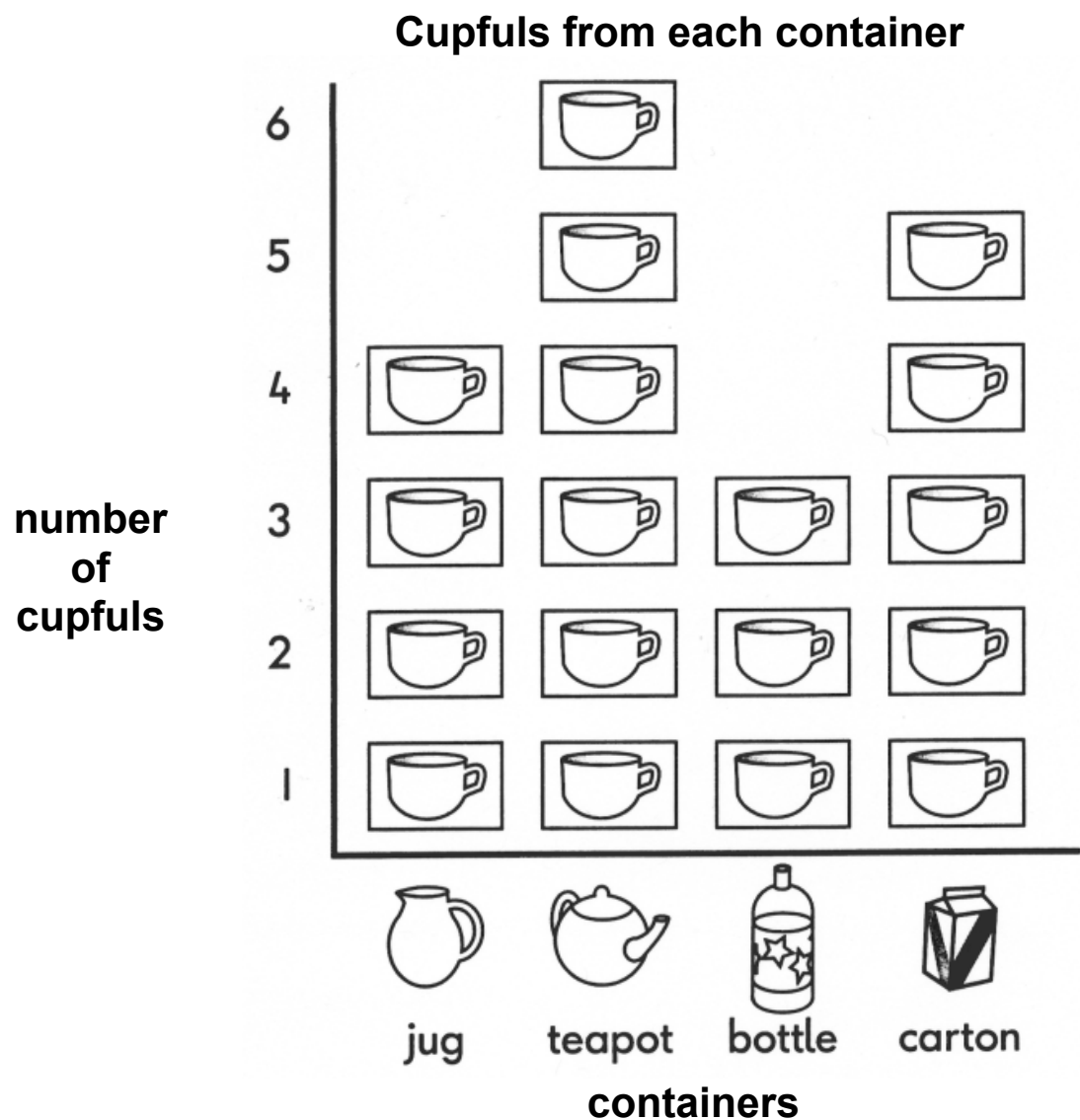
$$16 - \boxed{\phantom{000}} = 10$$

10 Tick (✓) two numbers which add up to **17**.





Some children made a graph.



11a Which container holds most water?

11b How many cups can the jug fill?

cups

12 Write the total.

$$3 + 12 + 7 =$$

13 Put a ring around the **largest** number.

160

171

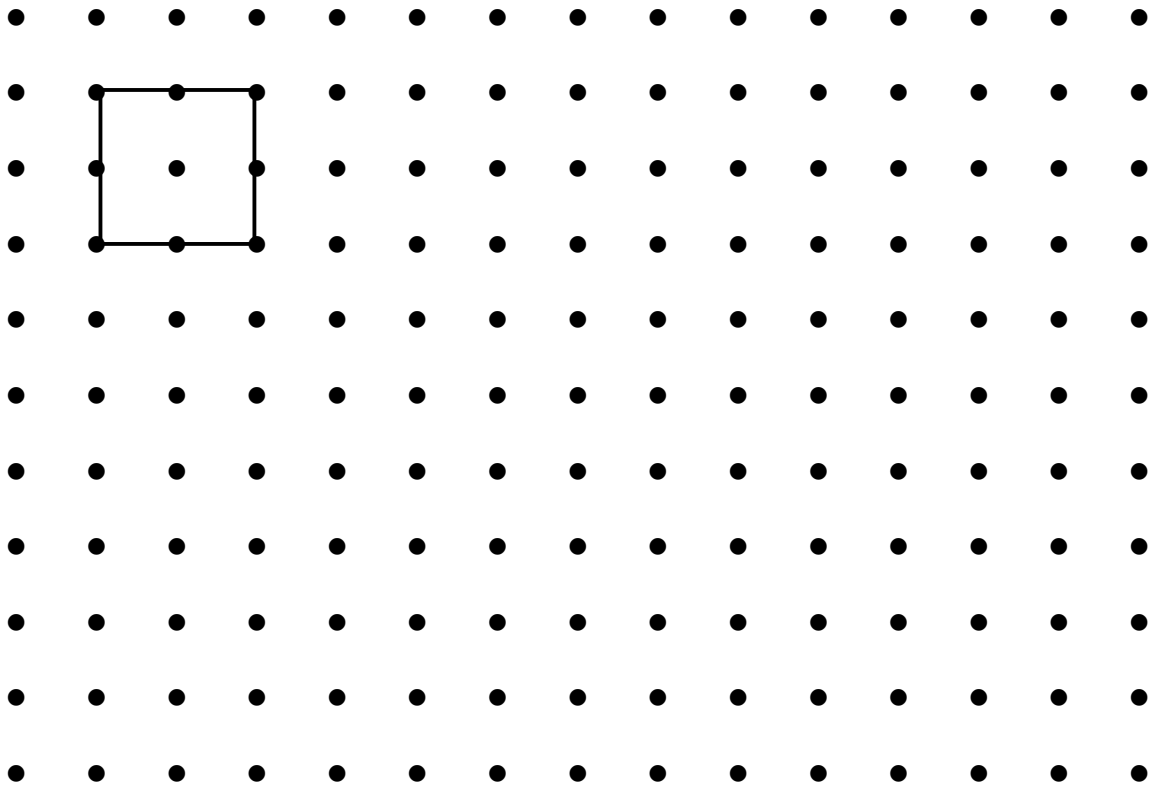
115

150

107

14 Use the dots to draw a square larger than this one.

You may use a ruler

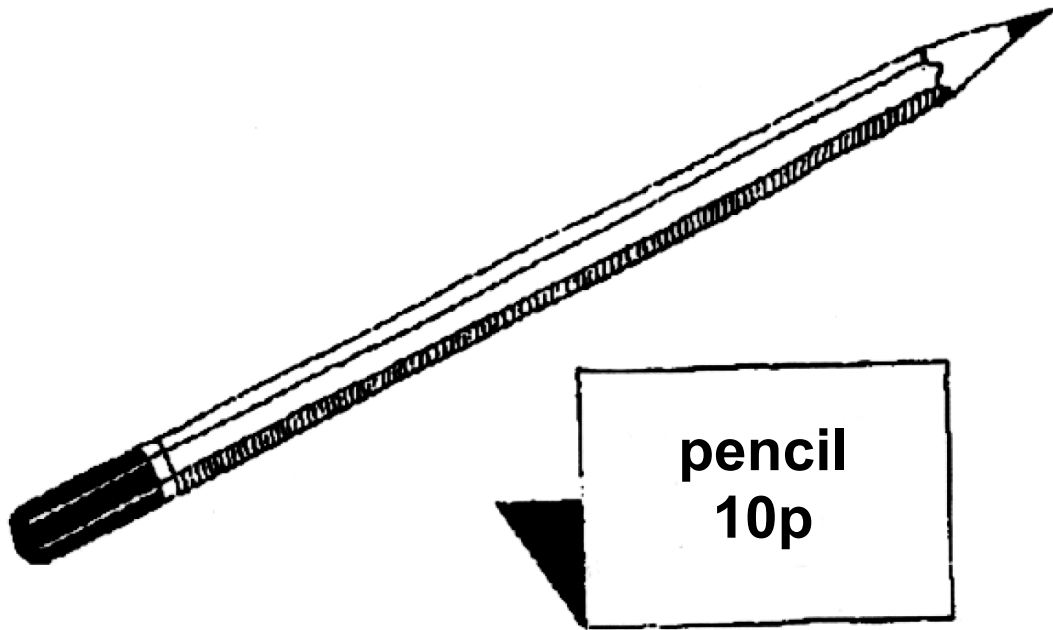


15 Put a number in the box to make this correct.

$$3 + \boxed{\phantom{00}} + 9 = 20$$

Anna has 52p.

She buys as many pencils as she can.

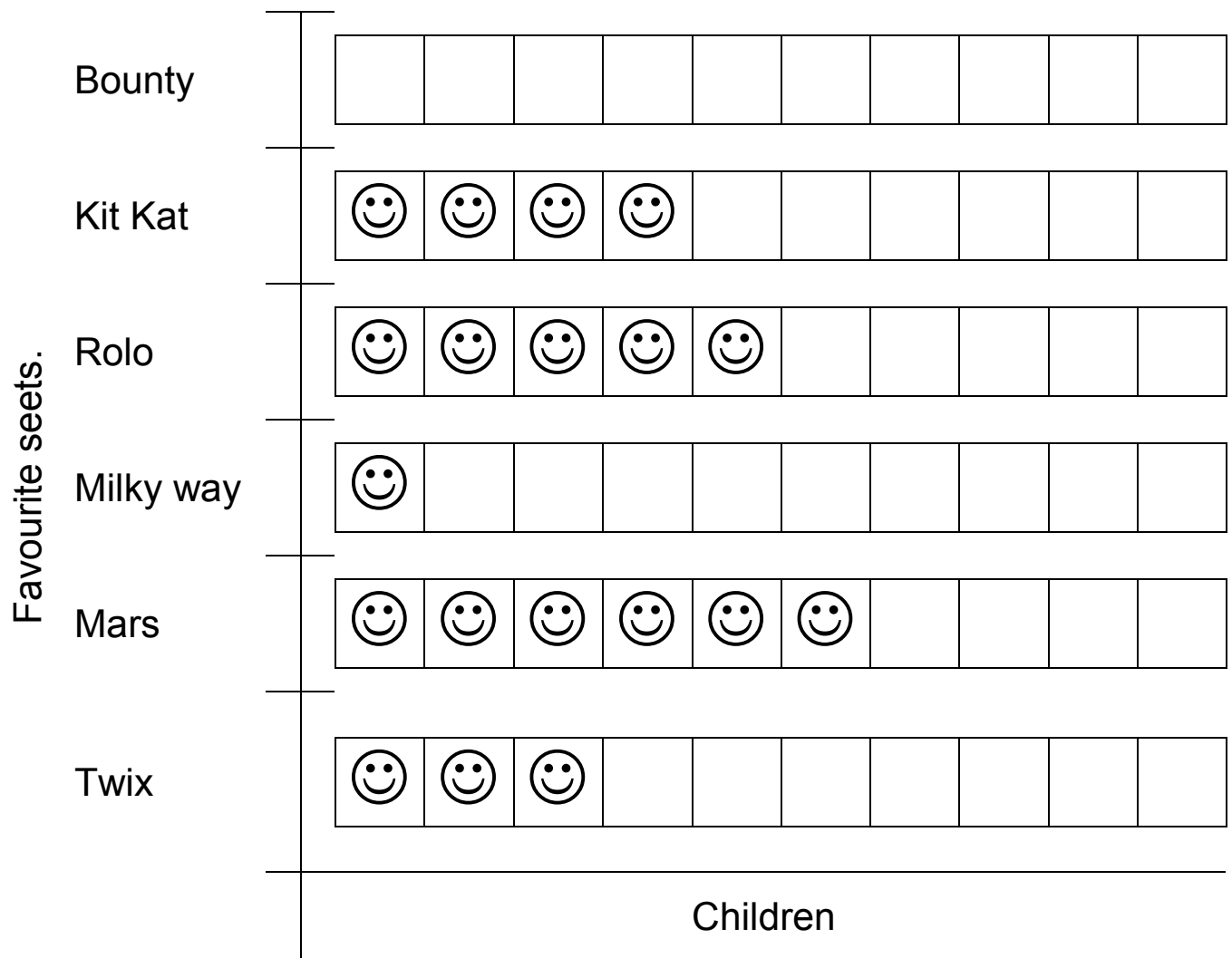


16 How much money will she have left?

--

p

Class 4 made this pictogram. Each 😊 represents one child.



17a.

5 children liked Bounty. Show this on the pictogram.

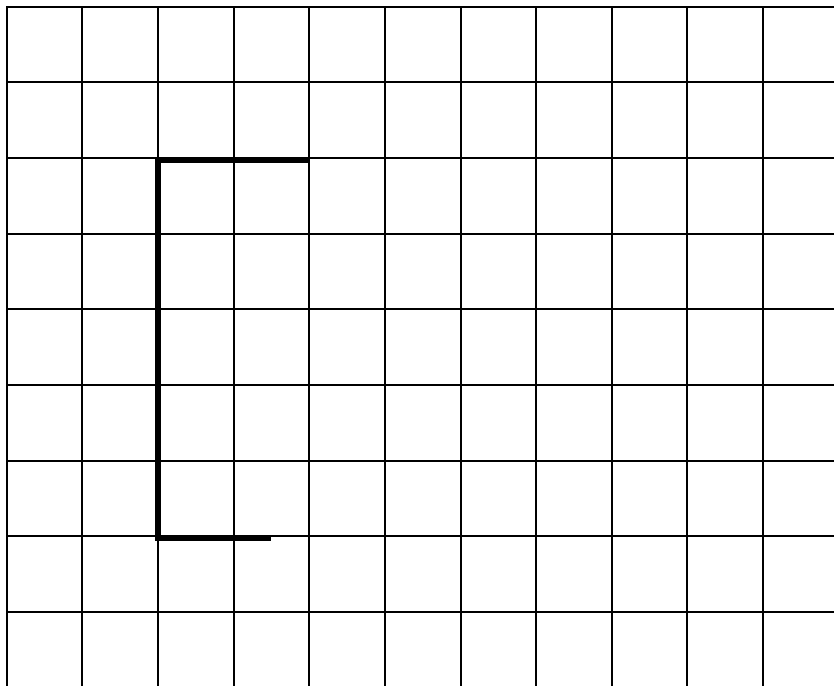
17b.

How many more children liked Mars than Twix?

18 Write numbers in the shapes to make this correct.

$$\bigcirc \times \square = 40$$

19 Complete this shape so that it makes a square.



20 Draw one line which is **5 cm longer** than this line.

Use a ruler.



21 Find the answer.

$$53 - 17 =$$

33

to the nearest 10 is

30

86

to the nearest 10 is

A week has **7** days.

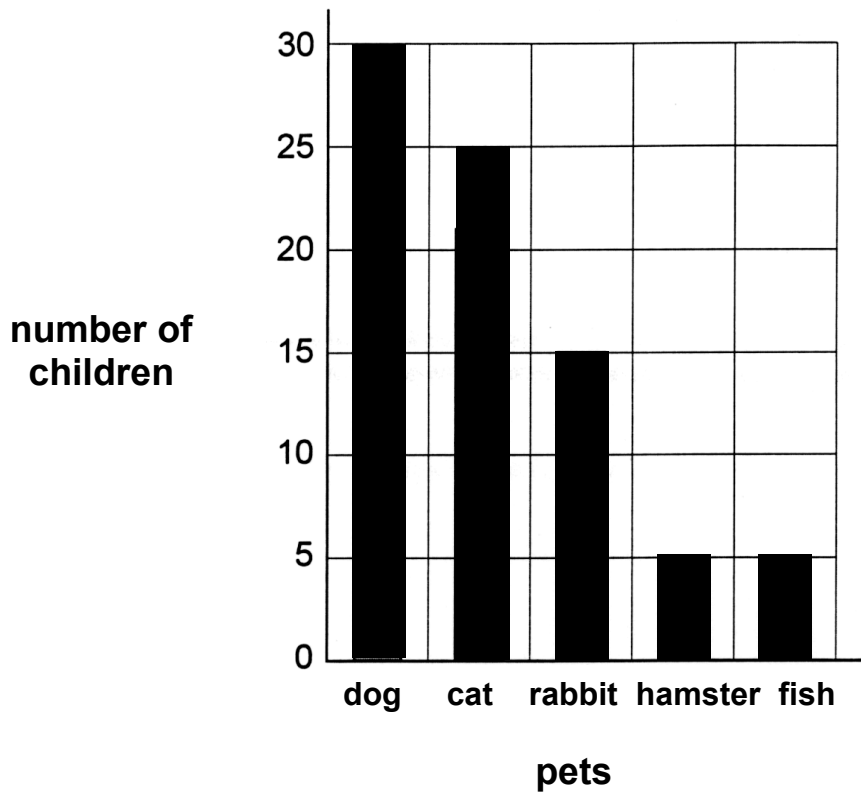


23 How many weeks are there in **35** days?



## Our school survey

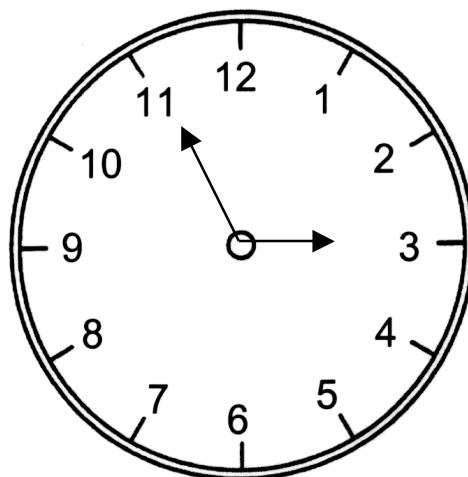
### Our favourite pets



24 How many children's favourite pet is a cat?

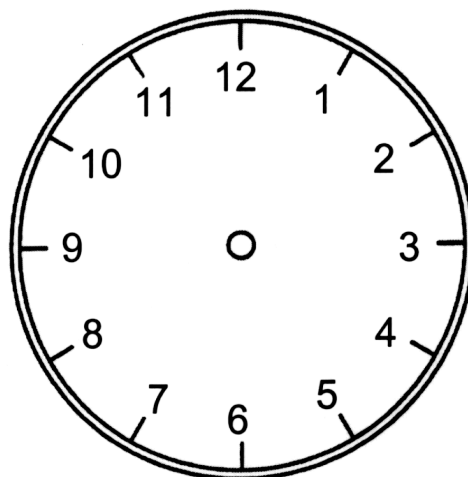
25 How many more children like dogs than rabbits?

It started raining at this time.



26 It rained for one hour.

Show the time on the clock when it stopped raining.



Choose a word from the box to finish each sentence.

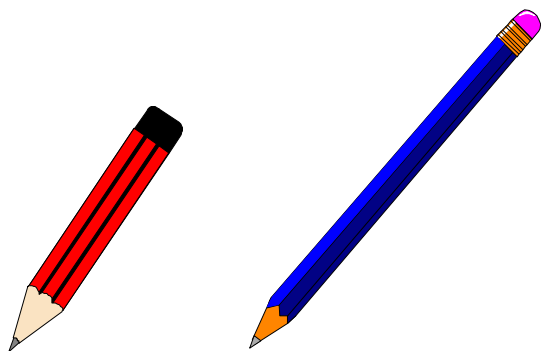
kilograms

litres

metres

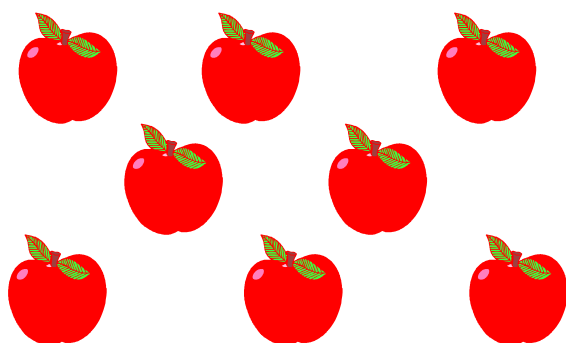
hours

centimetres



27a I can measure my pencil in \_\_\_\_\_

27b I can weigh a bag of apples in \_\_\_\_\_

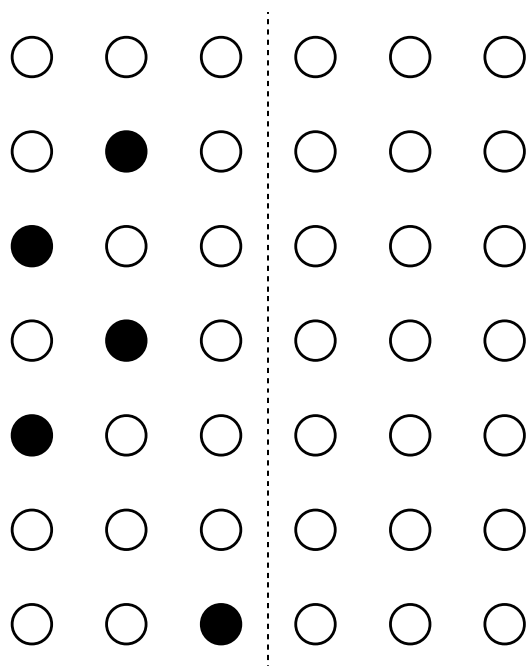


28 Put a number in the box to make this correct.

$$100 = \boxed{\phantom{00}} + 71$$

29 Draw the reflection of this pattern in the mirror line.

You may use a mirror.

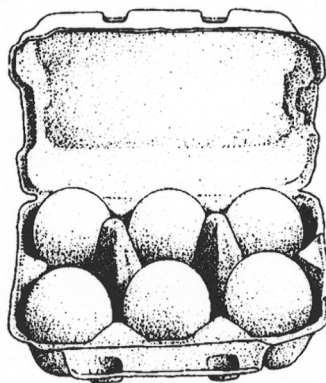


30 Write a number in the box to make this correct.

$$857 = \boxed{\phantom{000}} + 50 + 7$$

There are **20** eggs.

A box holds **6** eggs.



31 How many boxes are needed to hold all the eggs?

boxes

Here are **3** numbers.

5    30    6

32 Use **all** the numbers **each time** to complete these.

$$\boxed{5} \times \boxed{6} = \boxed{30}$$

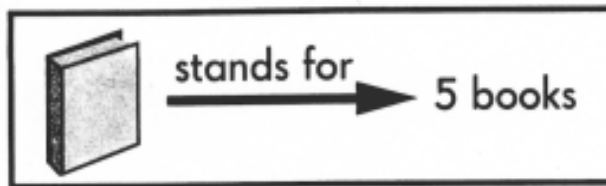
$$\boxed{6} \times \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



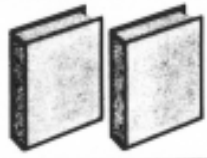
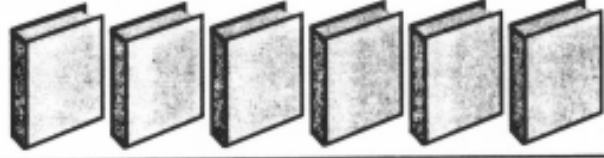

$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{6}$$

$$\boxed{\phantom{00}} \div \boxed{6} = \boxed{\phantom{00}}$$

32 Write numbers in boxes to make this correct.

**Number of books borrowed from the library**



Monday	
Tuesday	
Wednesday	
Thursday	
Friday	

33 How many **more** books were borrowed on Tuesday than on Wednesday?

books