Key stage 1

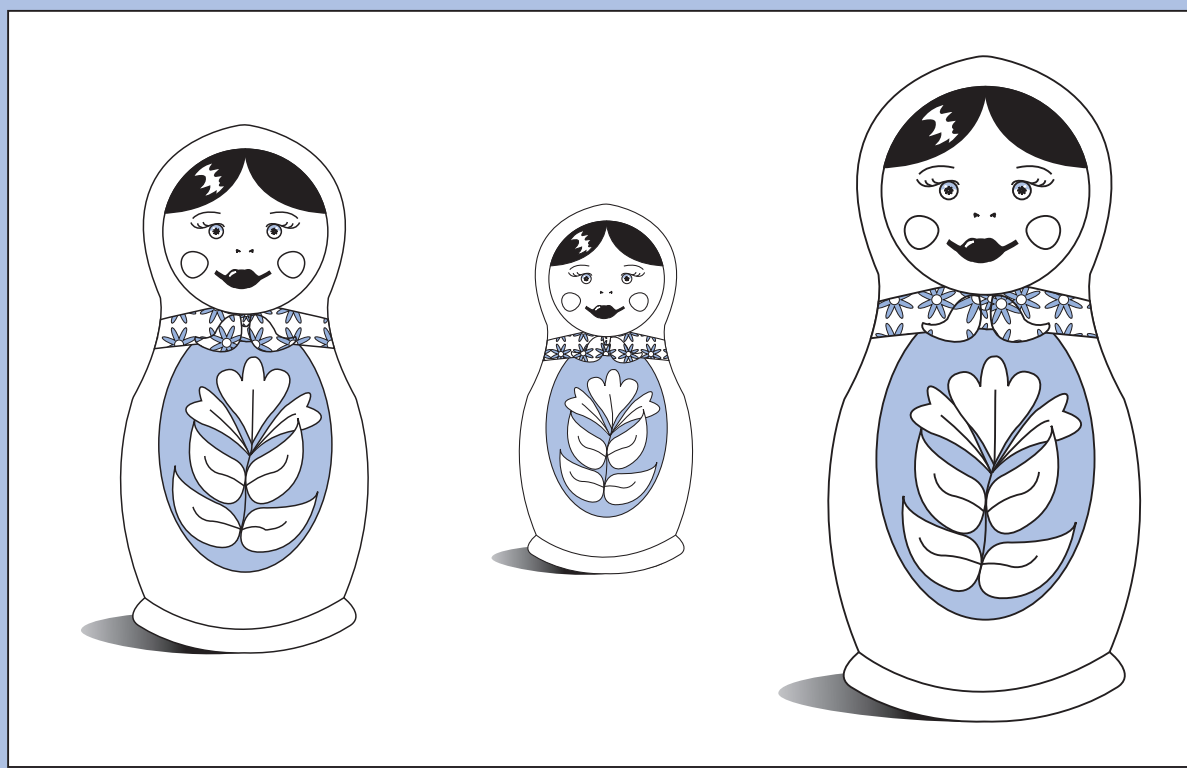
2001

Mathematics booklet

Name

Score

Level and grade



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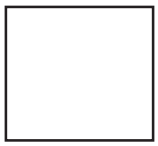
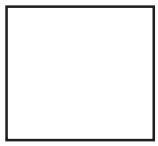
Practice question



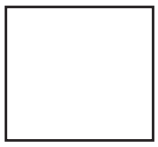
a

1



b

2



c

3

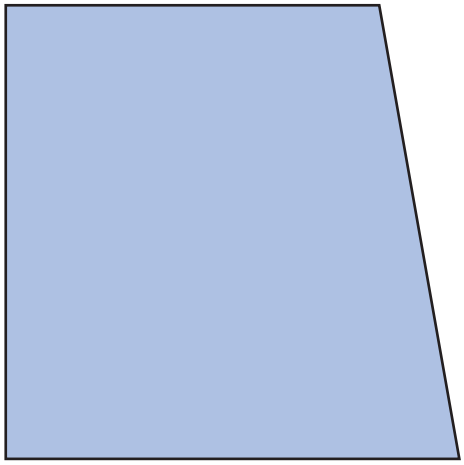
d

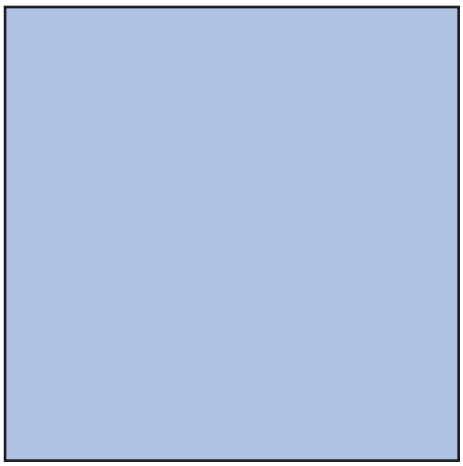
4

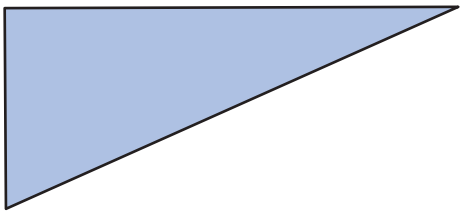
boxes

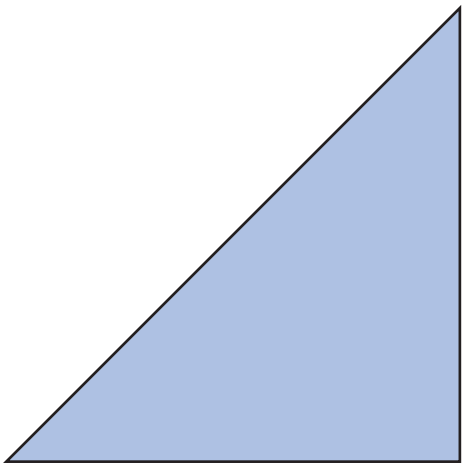
e

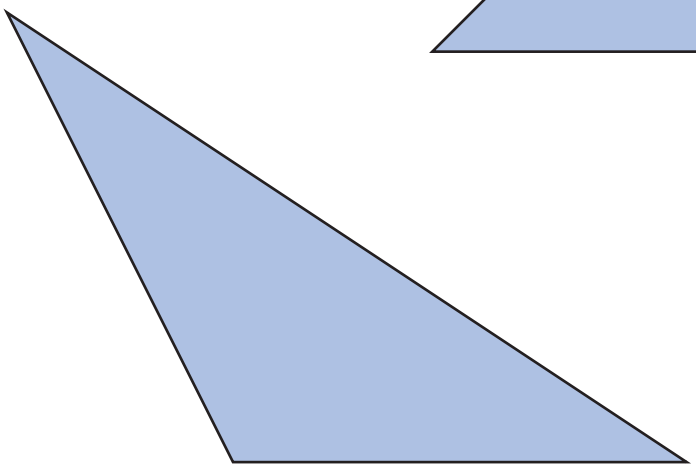
5











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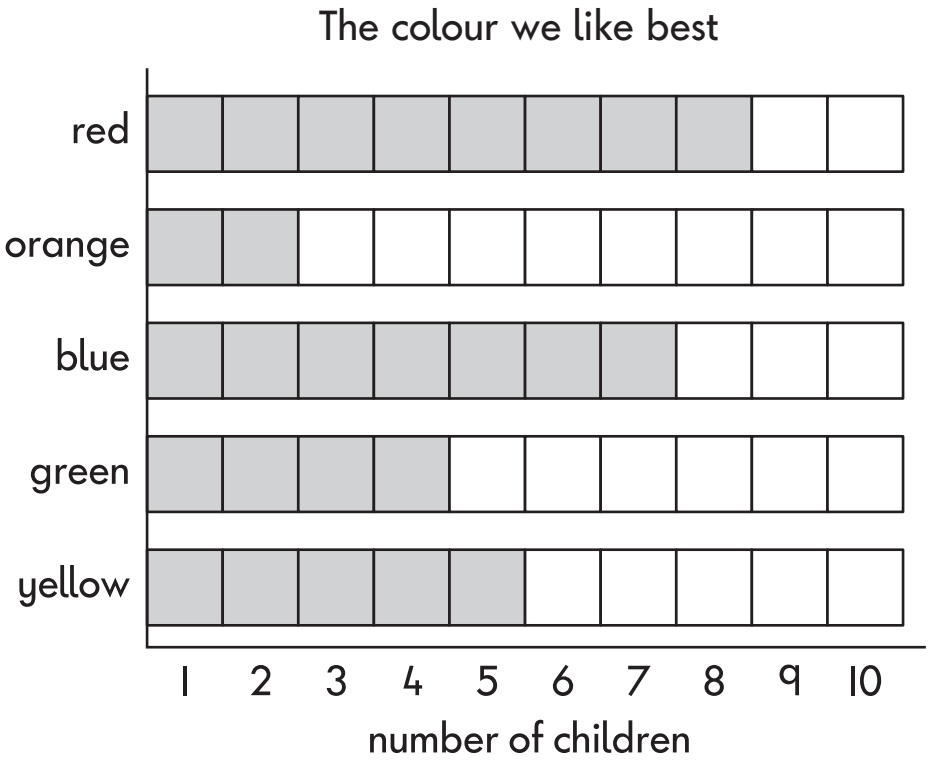
Some children made this graph.



Practice question

Look at the graph.

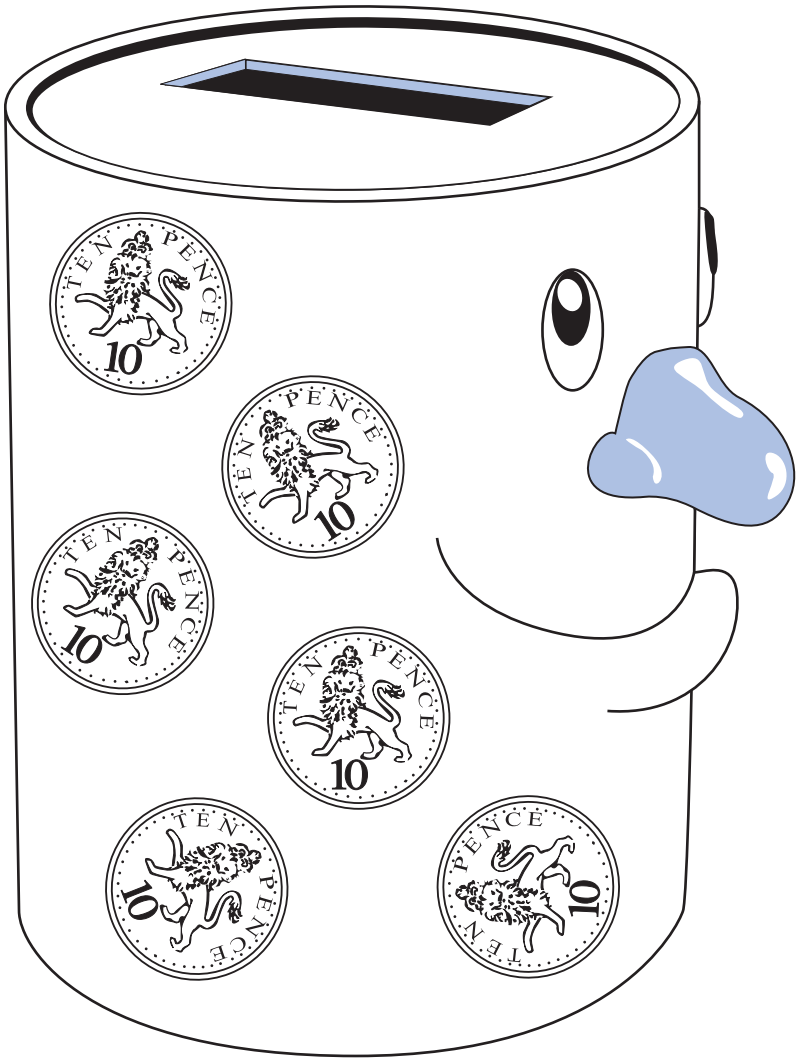
Which colour do **5** children like best?

Look at the graph.

6 How many children like **red** best?

children

7 How much money is in the money box?



p

Look at these cards.

3	1	4	2	6

8 Use one card each time to make these correct.

$7 + \square = 10$

$10 - \square = 4$

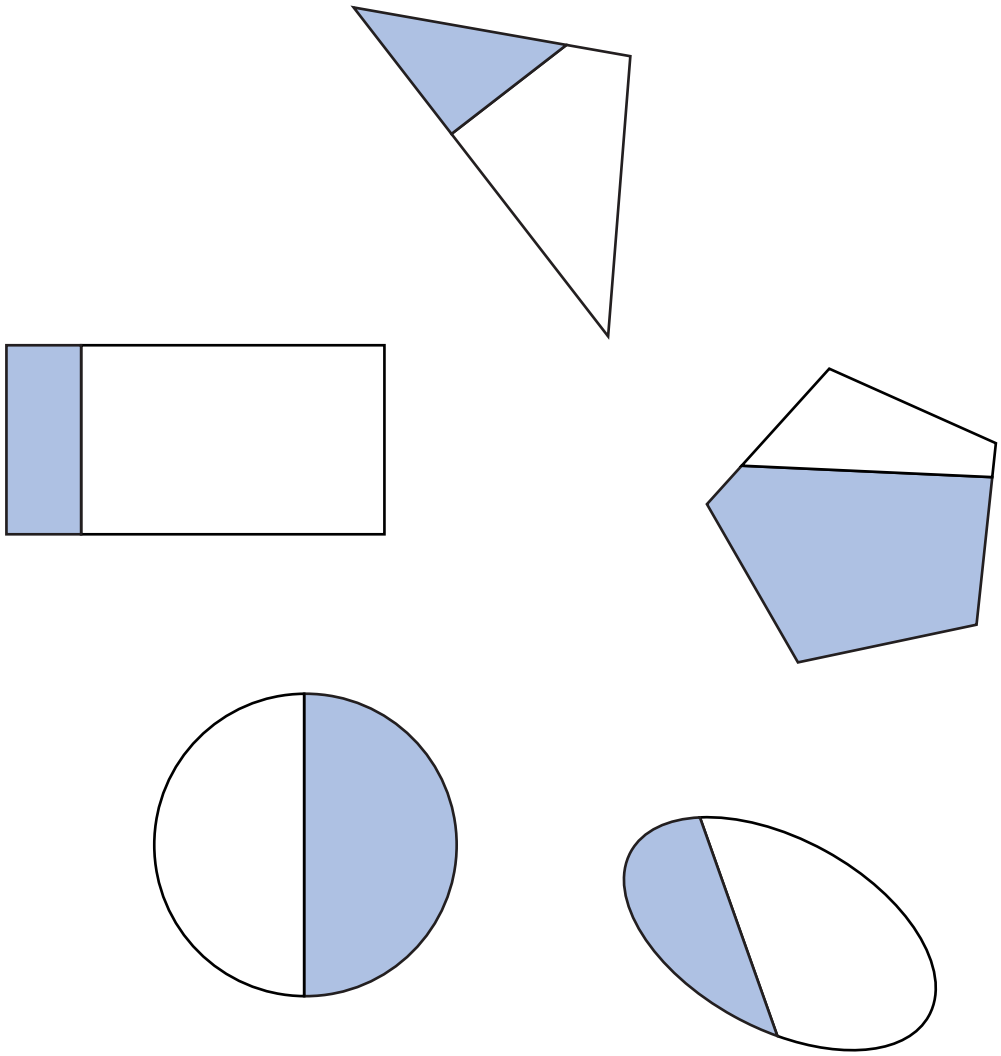
9 Write the answers.

$5 + 10 = \square$

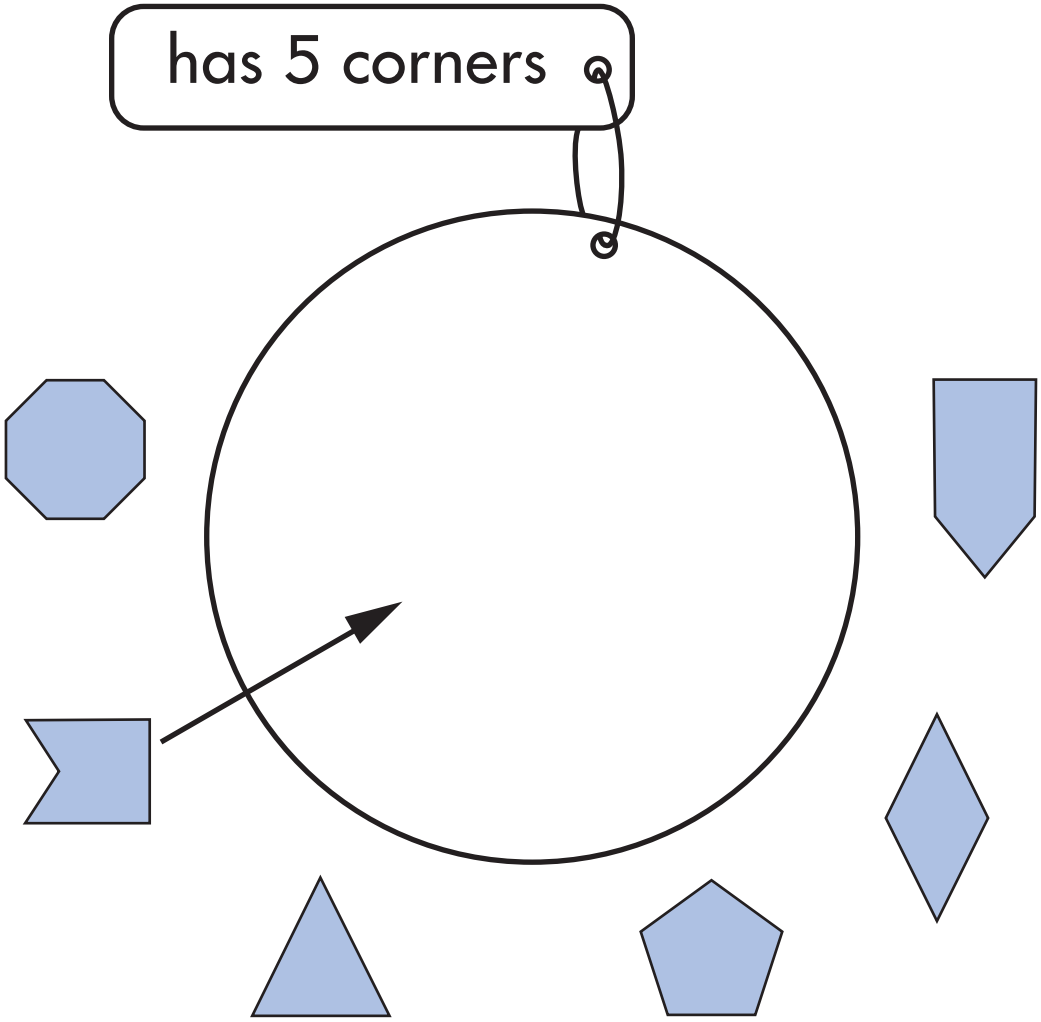
$15 + 10 = \square$

$25 + 10 = \square$

10 Tick (✓) the shape which has **more than half** blue.



11 Draw arrows to show which shapes belong in the set.



12 Add more **fives** until the total is **25**

5 + 5 +

13 Write the missing number in the box.

$$\square \times 10 = 50$$

The numbers in the shaded squares make a sequence.

14 Continue the sequence by shading more squares.

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

There are **4** apples in each pack.

Mrs Pullen buys **3** packs of apples.

15 How many apples does she buy?

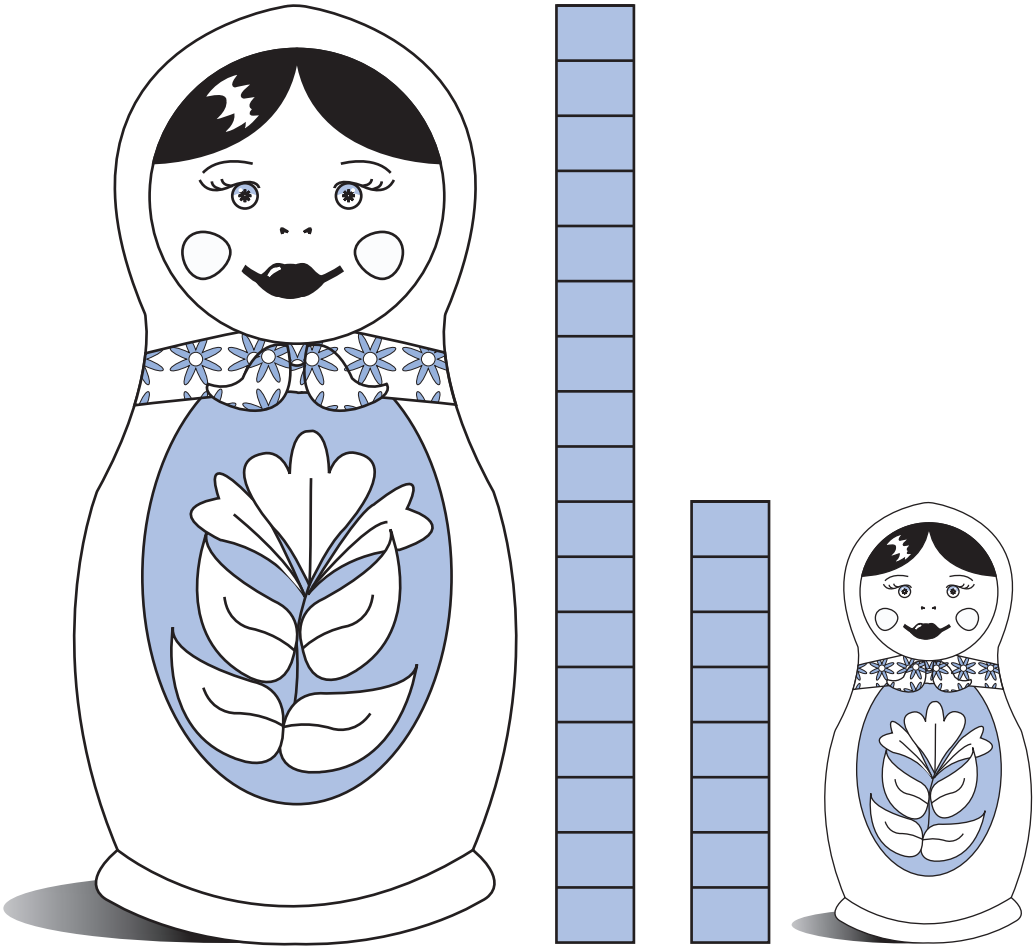
apples

16 Write the correct sign in each box.

58 ☐ 26 = 84

43 ☐ 17 = 26

33 ☐ 33 = 0



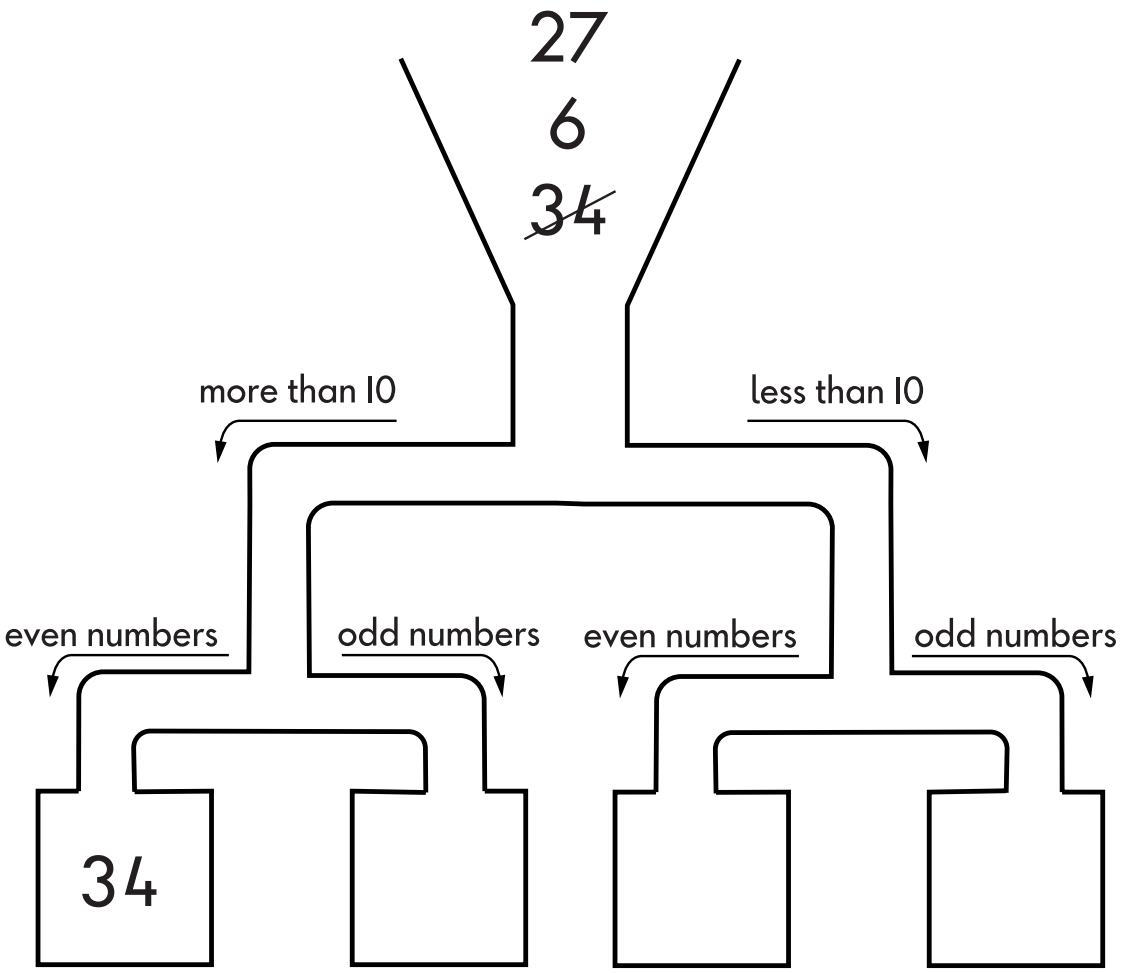
Ann measured the height of these 2 dolls in blocks.

17 How many blocks **taller** is the large doll?

blocks

Here is a sorting diagram.

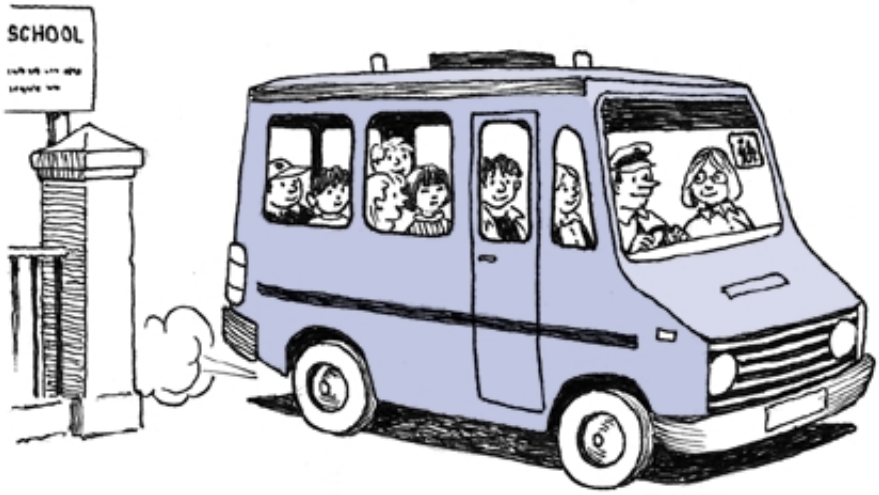
The number **34** has been sorted.



18 Sort the numbers **6** and **27**

Write them in the correct boxes on the diagram.

The bus left at **9 o'clock** to go to the zoo.



It arrived **1 hour and 15 minutes** later.

19 Draw a ring around the time it got to the zoo.

9:15 11:15 9:30

10:45 10:15

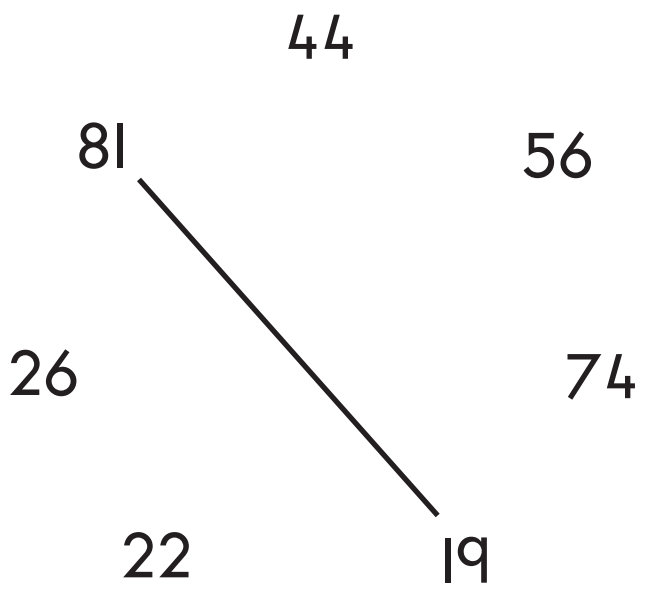
This table shows the ages of some children.

Name	Age
Fred	7 years 4 months
Harriet	7 years 0 months
Isla	6 years 10 months
Julian	7 years 6 months
Kate	6 years 11 months
Asim	6 years 11 months

20 How many children are older than Harriet? ____ children

21 Who is the youngest? ____

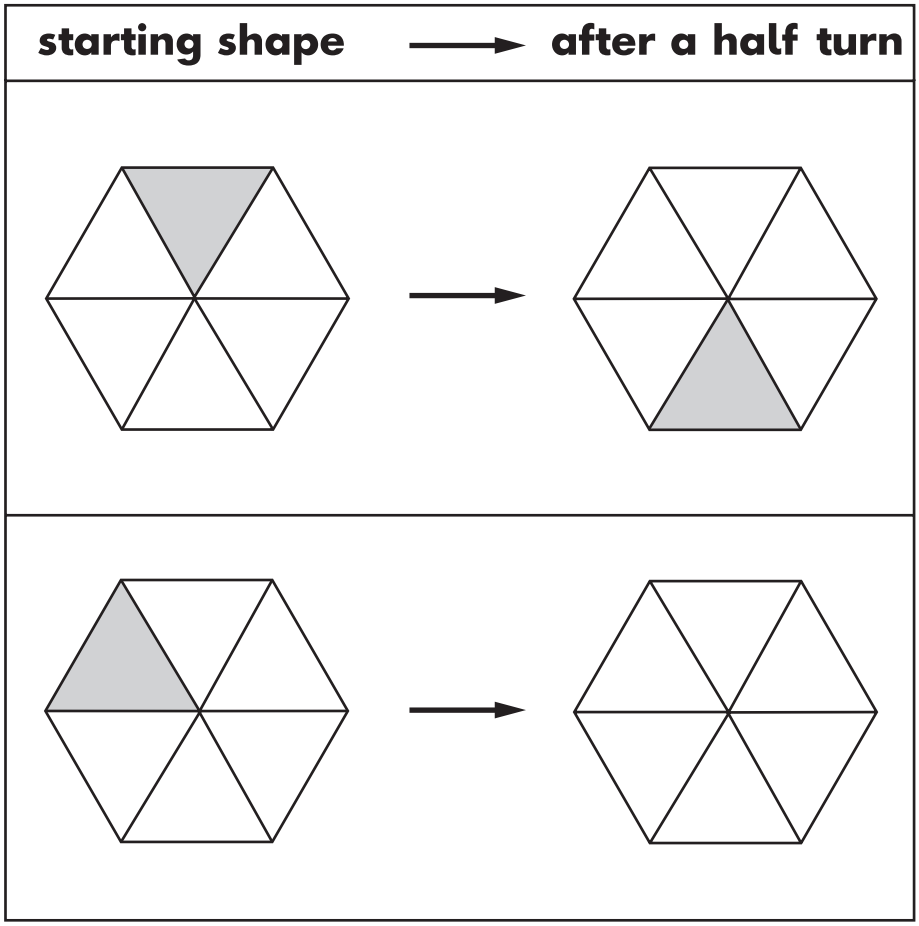
22 Join **two** other numbers which total **100**



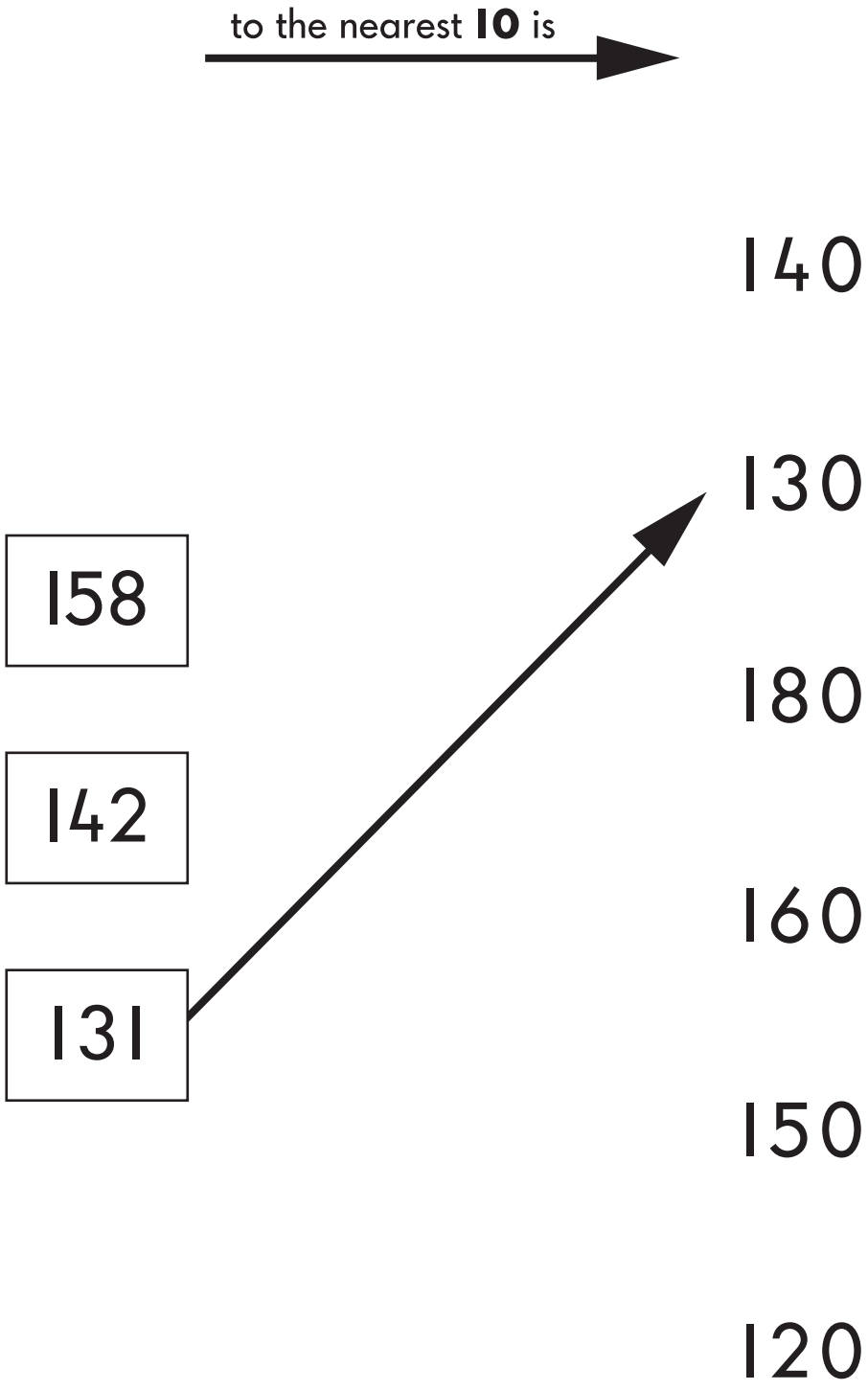
23 Write the total.

$$100 + 90 + 80 = \square$$

24 Shade the correct triangle in the last hexagon.



25 Match each number in a box to the nearest **10**



26 Write the number which is half of **38**

27 Write **3** of these numbers in the empty boxes.

The numbers in the boxes must be in order.

309 410

908

701 1000

998				340

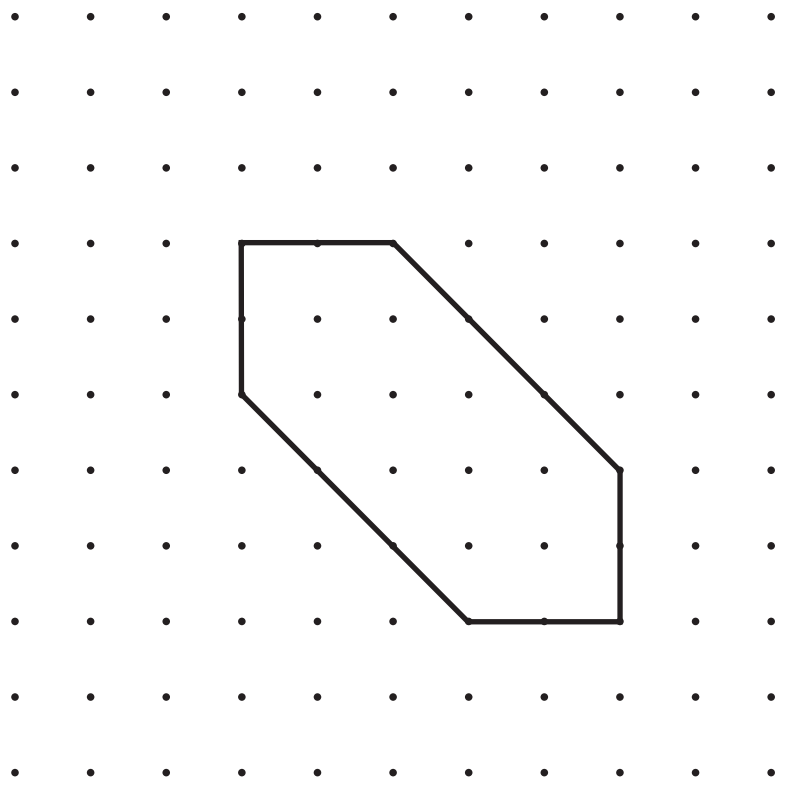
largest smallest

28 Write the missing number in the box.

$$\square \div 2 = 7$$

29 Draw the **2** lines of symmetry on this shape.

You may use a mirror.



30 Add together **24**, **67** and **45**

Show how you work it out in the box.

The total is

Sadi needs **26** cartons of juice for her party.

There are **four** cartons in a pack.

31 How many packs does she need to buy?

packs

32 Write the answer.

$$51 - 27 = \square$$

Ellen has a **£5** note.

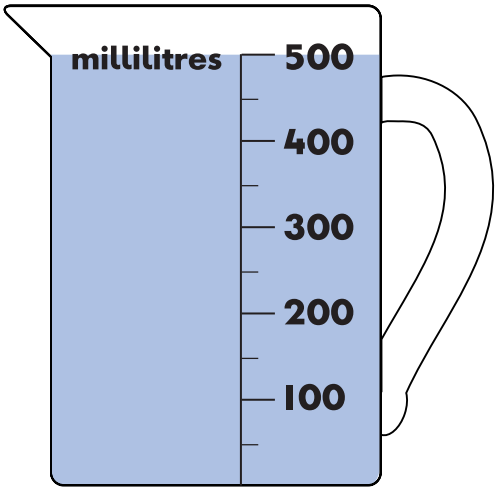
She spends **£1.99**

33 Draw a ring around each coin she gets in her change.

34 Write the number in the box to make this correct.

$$60 - 40 = 20 + \square$$

This jug has water in it.



Ravi pours **150 millilitres** of water out of this jug.

35 How much water will be left in the jug?

millilitres

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