

Key stage 1

Level 2

Mathematics booklet

2003

Name

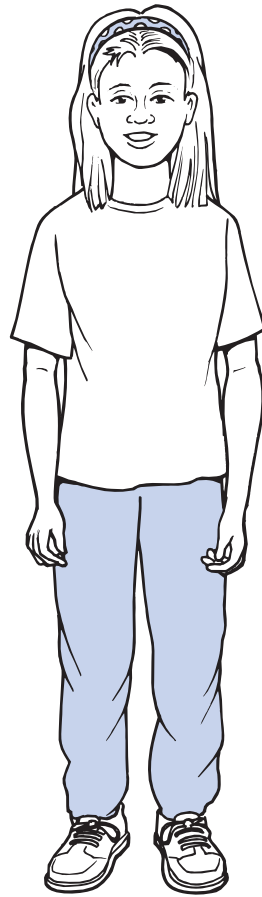
Score

Level and grade



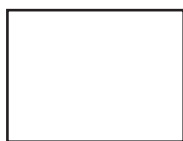


Desi



Ella

Practice question



a

|



b



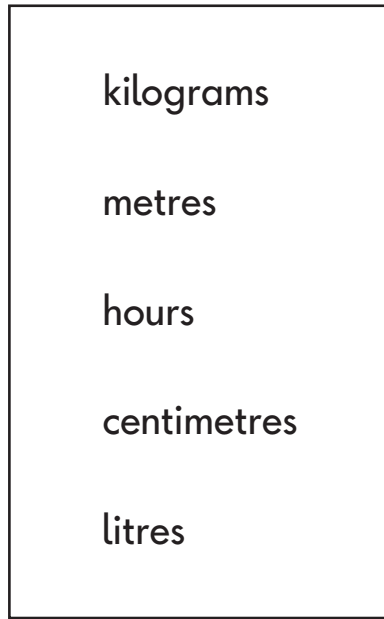
2



C



3



d

Ella is **97**



tall.



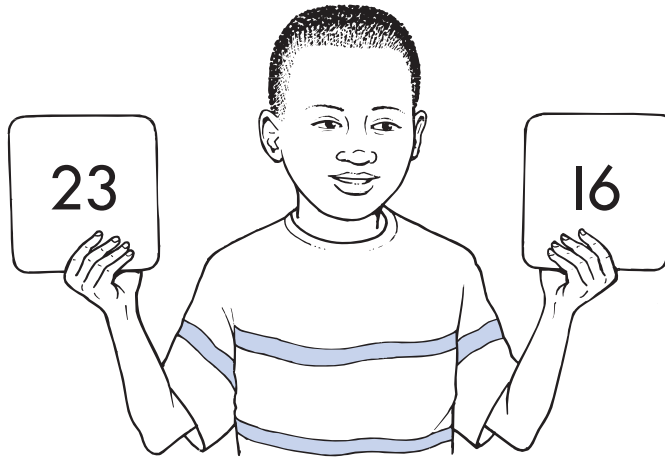
4

4

months

e

5

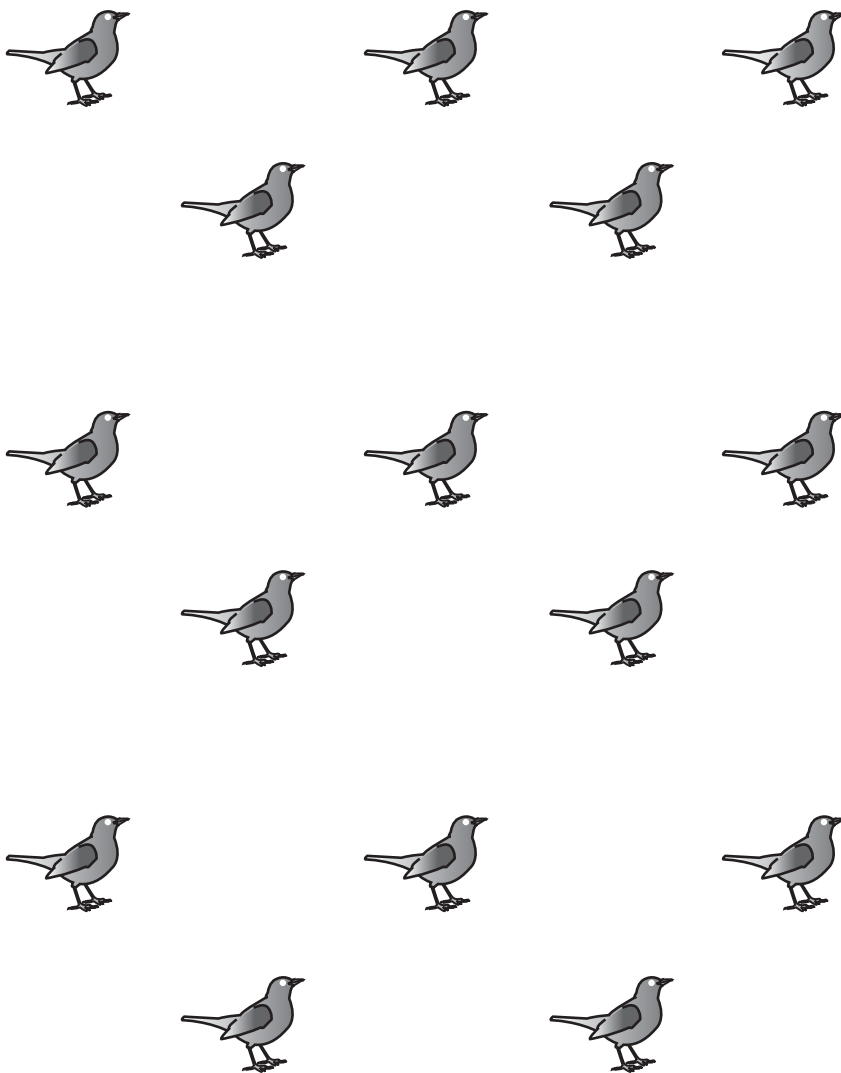


f

5

Practice question

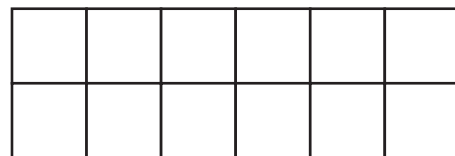
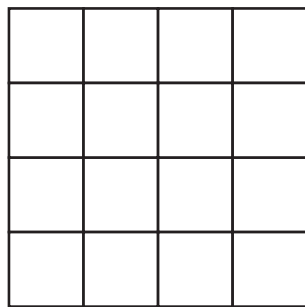
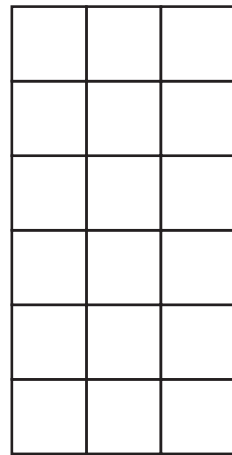
How many birds are there?



birds

6 One marble fits in each space in the box.

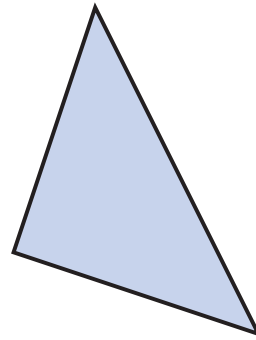
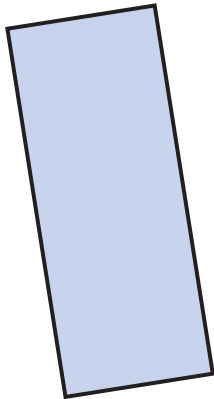
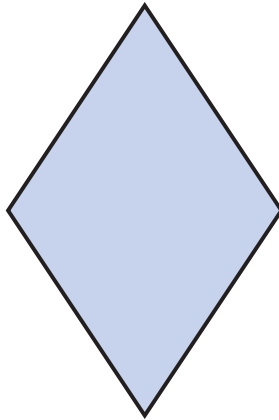
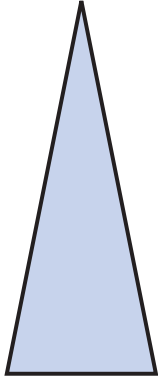
Tick (✓) the box which can hold **18** marbles.



7

One shape has **2 long** sides and **2 short** sides.

Tick (✓) it.

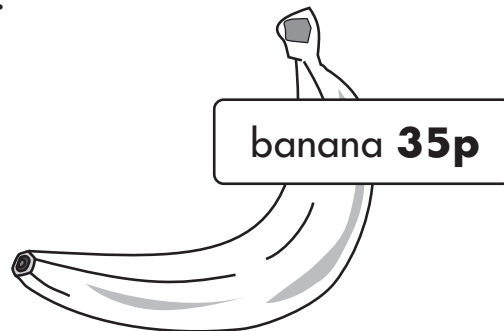


8 Write four **different** numbers to make these correct.

$$\triangle + \hexagon = 17$$

$$\square + \diamond = 17$$

9 Ella wants to buy one banana.



She has **20p**



How much **more** money does she need?

p











10

Write the missing number.

$$\square + 8 = 68$$

11

Weather chart

	morning	afternoon
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		

How many **mornings** were sunny  ?

12 Desi and Ella share this money equally.



How much do they each get?

p



13 Here are some numbers.



Write the numbers in order.

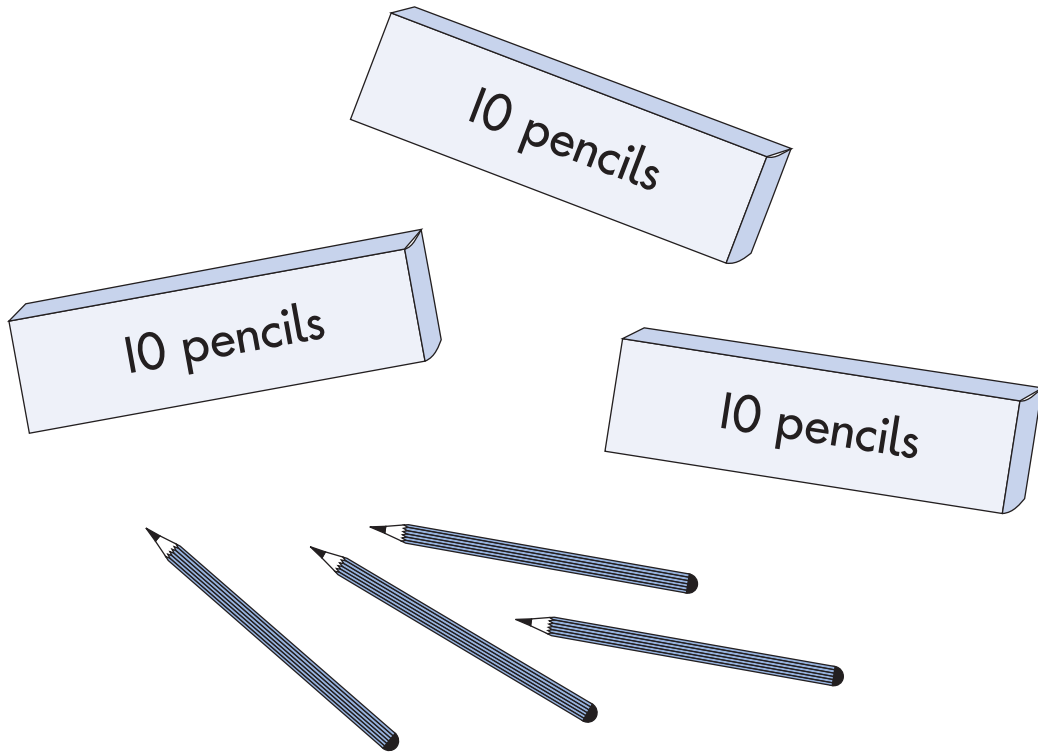
One is done for you.

smallest

largest



14 There are **10** pencils in each box and **4** more pencils.



How many pencils are there **altogether**?



15

Write the answer.

$$30 - 15 =$$



16

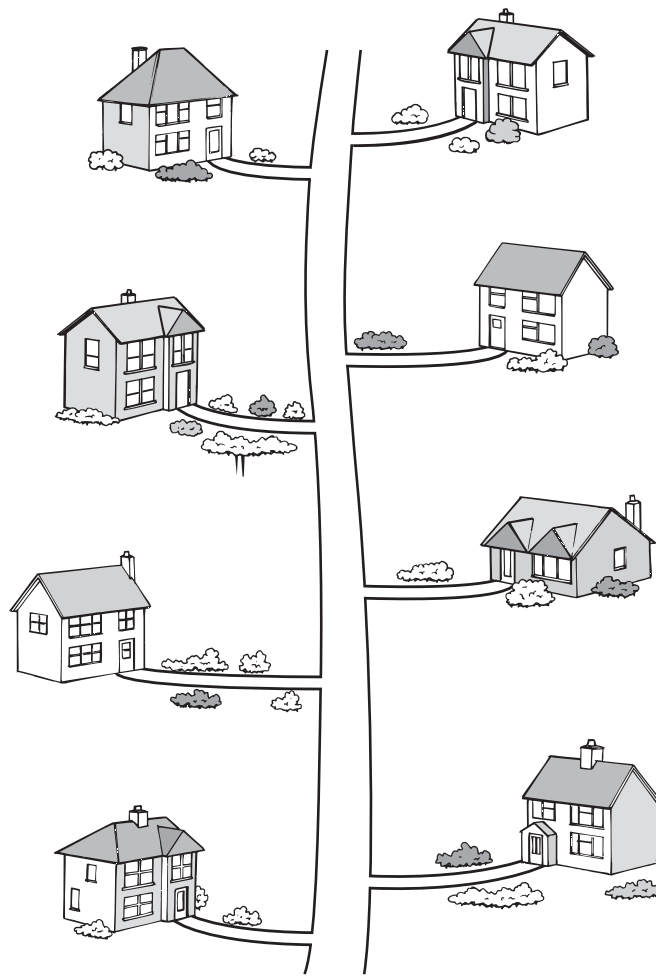
Write the **two** missing numbers in this sequence.

5
9
11
13
17
19



17

Look at this map.



Desi starts here

Desi's house is the **2nd** on the **left**.

Tick (✓) it.



18

Write numbers in the boxes to make this correct.

$$\boxed{18} + \boxed{} - \boxed{} = \boxed{18}$$



19

Write the missing number.

One is done for you.



20

Class 2 made a graph.



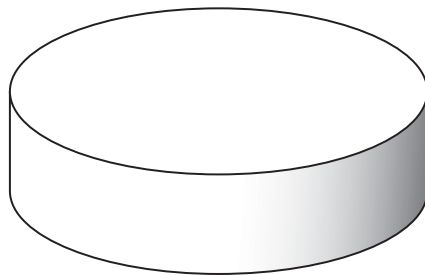
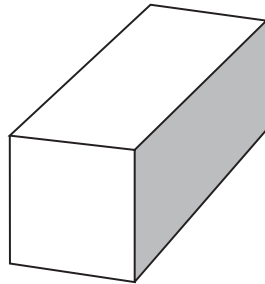
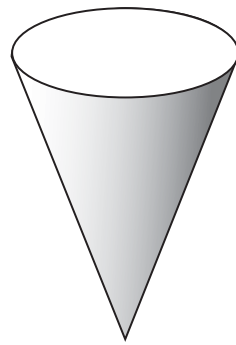
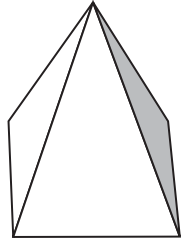
a How many children are **5** years old?



b What is the **total** number of children in the class?



21 Tick (✓) **each** picture of a **cylinder**.

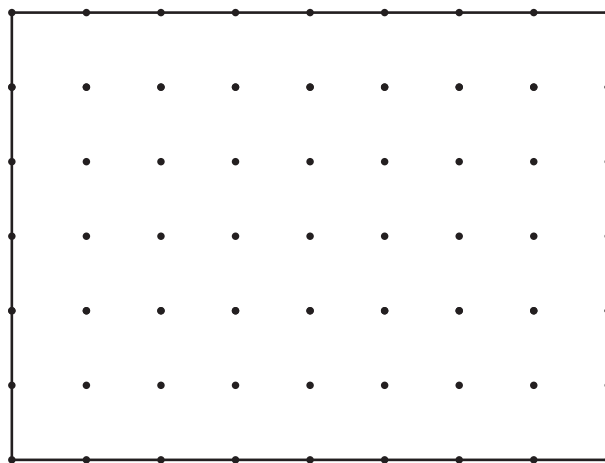


22 Write the missing digits to make this correct.

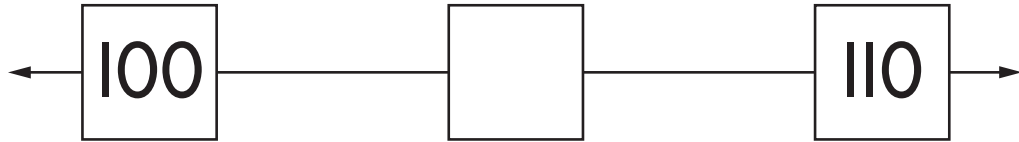
$$\begin{array}{|c|} \hline \square \\ \hline \end{array} 0 + \begin{array}{|c|} \hline 2 \\ \hline \end{array} \begin{array}{|c|} \hline \square \\ \hline \end{array} = \begin{array}{|c|} \hline 3 \\ \hline \end{array} \begin{array}{|c|} \hline 3 \\ \hline \end{array}$$

23 Divide this shape into 4 equal parts.

Use a ruler.

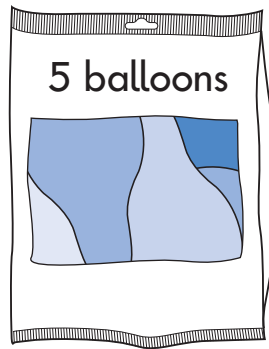


24 Write the number which is **halfway** between these numbers.



25 Desi needs **18** balloons.

The shop sells balloons in packs of **5**.

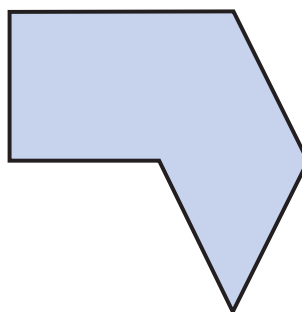
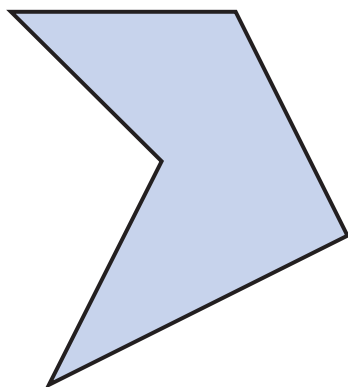
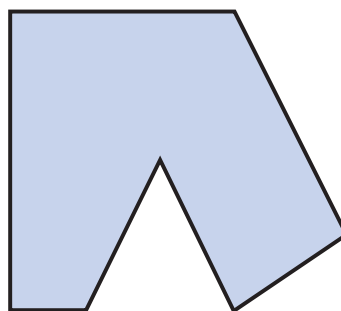
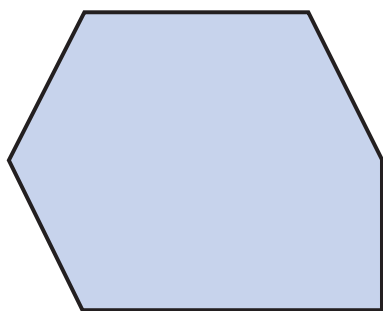


How many packs does he need to buy?

packs

26 Two of these shapes are **not** hexagons.

Draw a cross (×) on each shape which is **not** a hexagon.



27 There are **60** sweets in a bag.



20 sweets are red.

16 sweets are yellow.

The rest are green.

How many sweets are green?

Show how you work it out in the box.

green sweets



...the first of these is the fact that the ...

...the second of these is the fact that the ...

...the third of these is the fact that the ...

...the fourth of these is the fact that the ...

...the fifth of these is the fact that the ...

...the sixth of these is the fact that the ...

...the seventh of these is the fact that the ...

...the eighth of these is the fact that the ...

...the ninth of these is the fact that the ...

...the tenth of these is the fact that the ...

