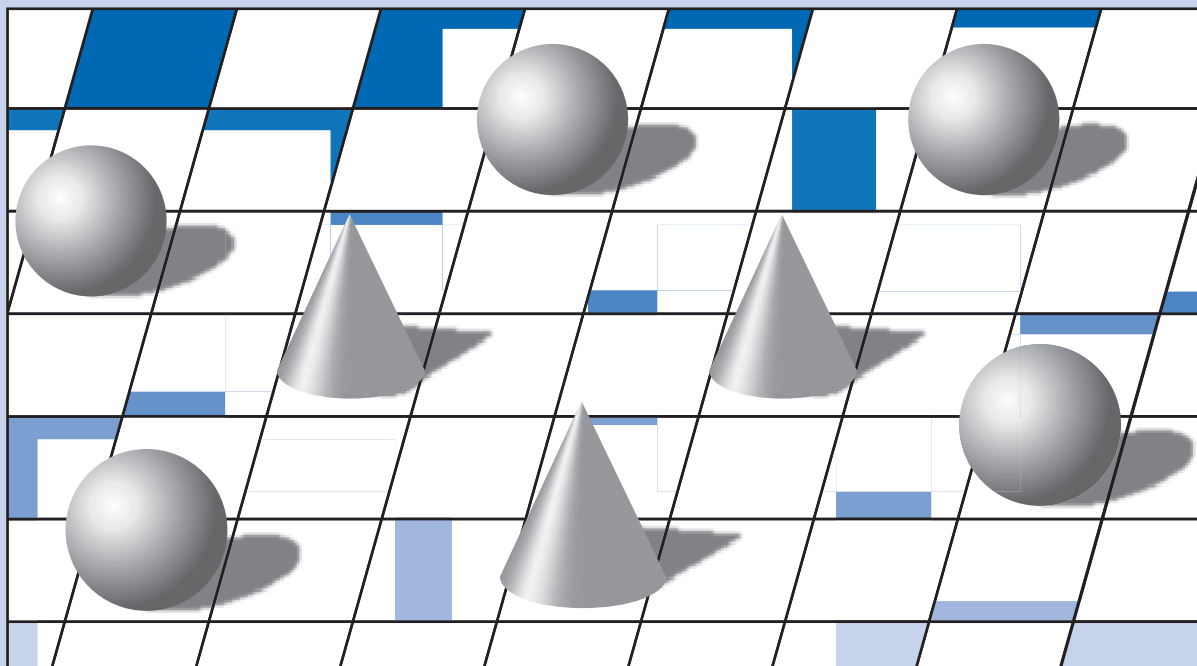


Key stage 1

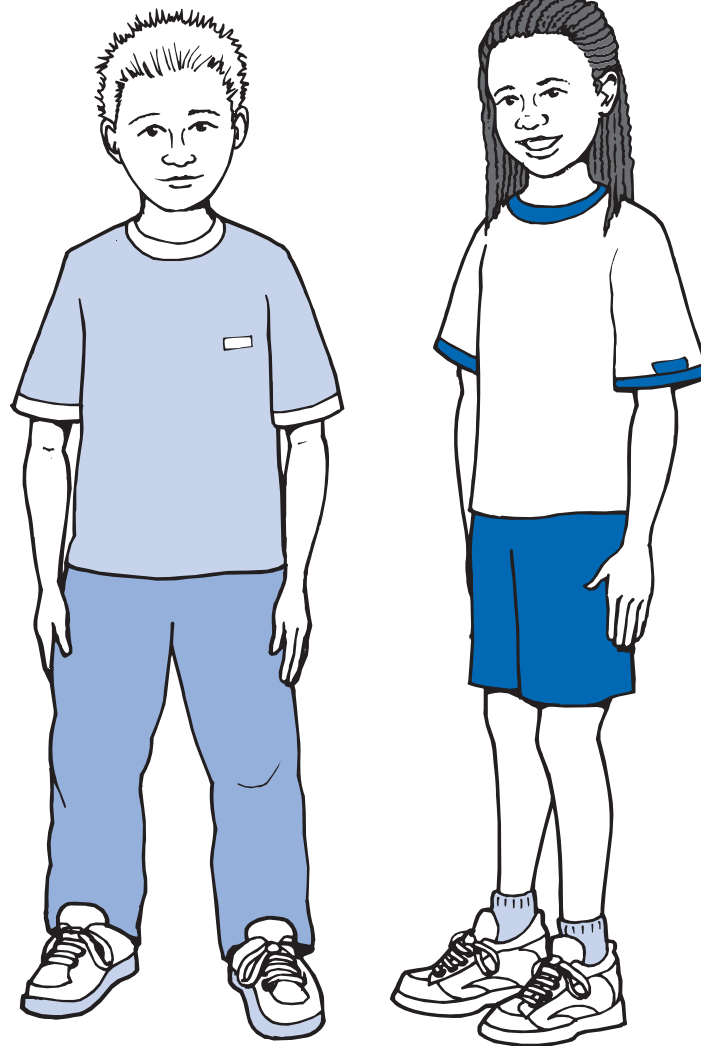
Mathematics booklet

2007

Name	<input type="text"/>		
Score	<input type="text"/>	Level	<input type="text"/>

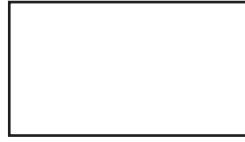


Level 3

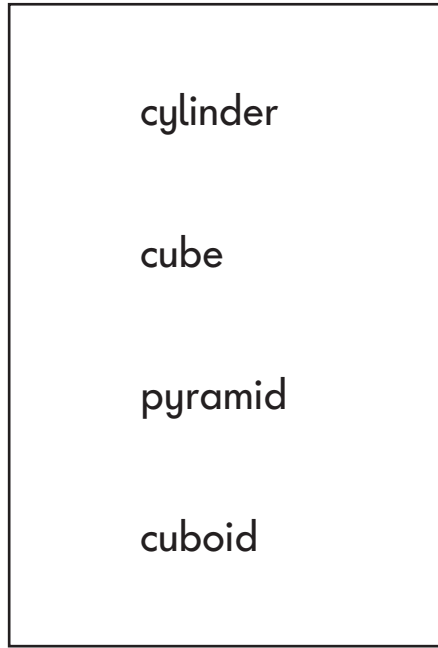


Jack

Kemi

Practice question**a****b**

2



C

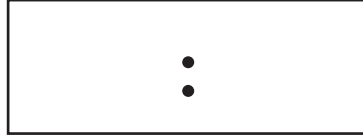
3



d



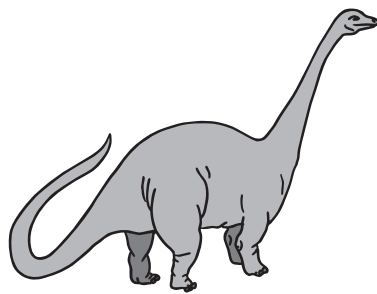
4



e



5



f



5

Practice question

Write the missing numbers.

$$\boxed{79} = \boxed{70} + \boxed{}$$

$$\boxed{23} = \boxed{} + \boxed{3}$$

6

Write the missing numbers.

$$\boxed{361} = \boxed{} + \boxed{60} + \boxed{1}$$

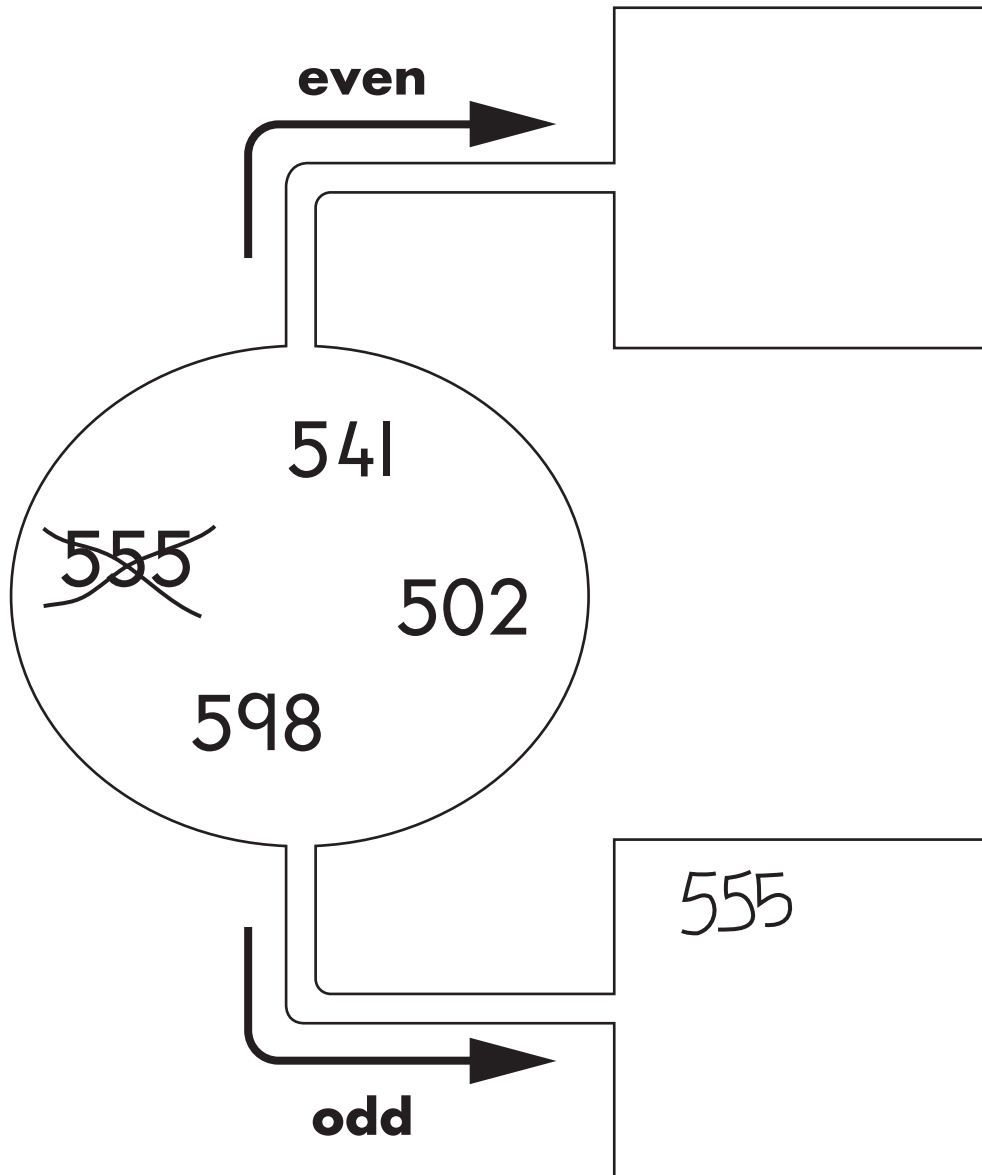
$$\boxed{945} = \boxed{900} + \boxed{} + \boxed{5}$$



7

Write the numbers in the correct places on the diagram.


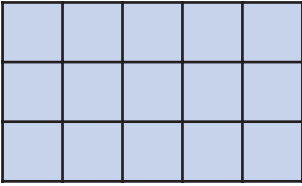
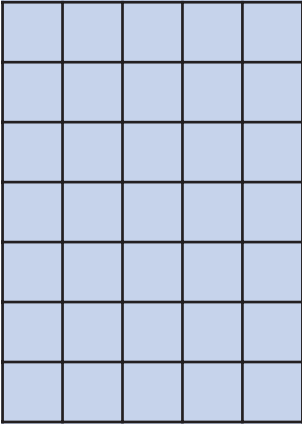
One is done for you.



8

Complete the table.

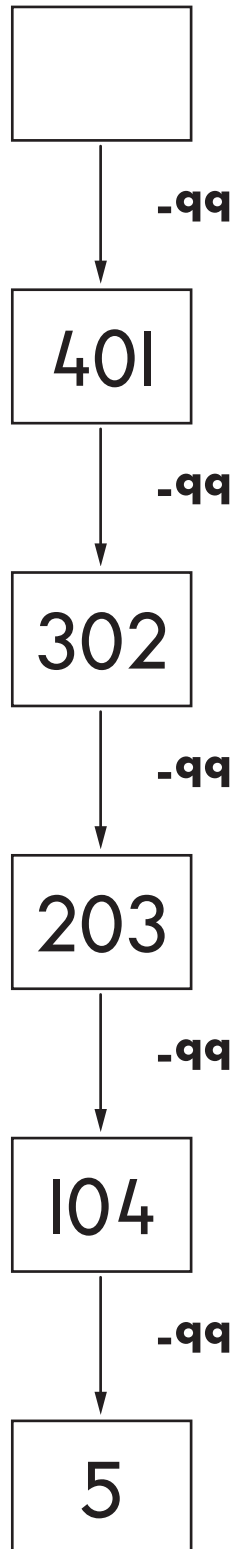
The first row is done for you.

	1×5	5
	3×5	
		35



9

Write the missing number in this sequence.



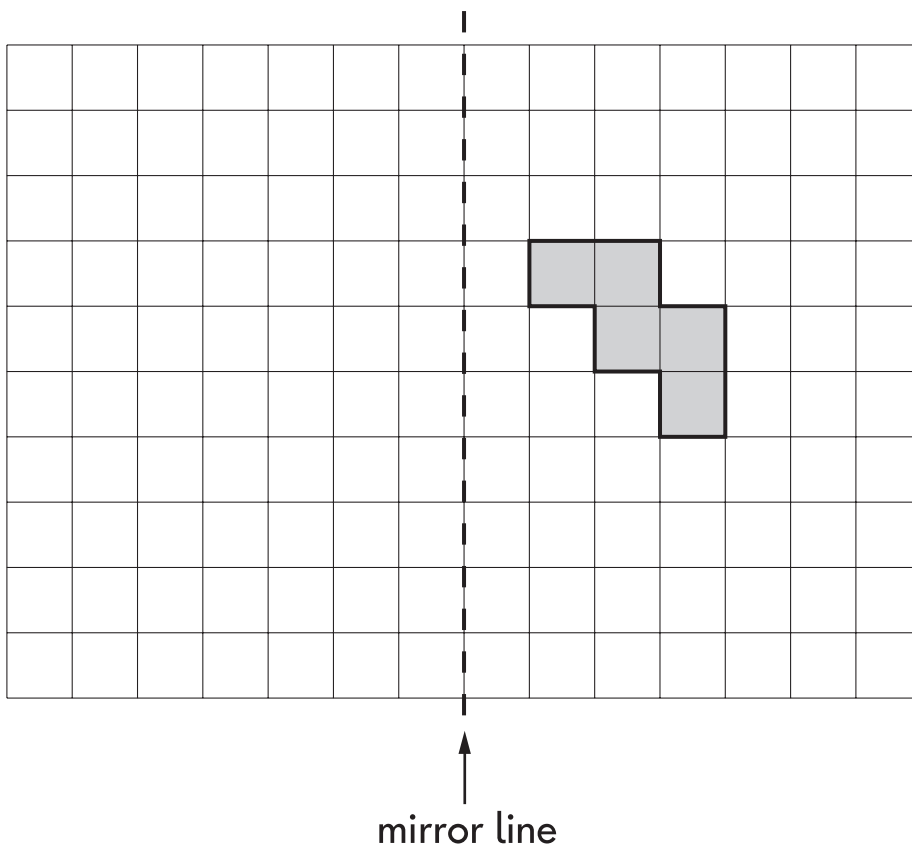
9

10 Write numbers in the boxes to make this correct.

$$60 + \square = \mathbf{100} = 20 + \square$$


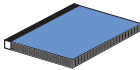
11 Draw the reflection of the shape in the mirror line.

You may use a mirror.



12

Some children counted the number of books and CDs at home.

	Books 	CDs 
Jim	72	52
Ryan	21	49
Lucy	62	32
Dan	48	48
Sara	28	56

a Two children have **fewer** CDs than books.

Which children?

and

b Who has **twice** as many CDs as books?



13 Write numbers in the boxes to make this correct.

$$30 \div \square = \square$$

14



Jack wants to buy a bike that costs **£107**

He saves **£10** each Saturday.

How many Saturdays will it take him to save enough to buy the bike?

Saturdays

15



Kemi is looking at a number on a card.

She **doubles** the number then **adds 3**

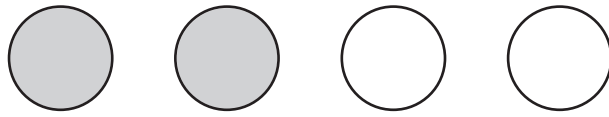
Her answer is **15**

What number is she looking at?



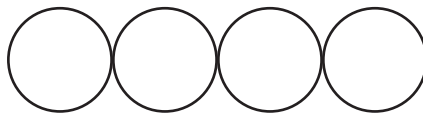
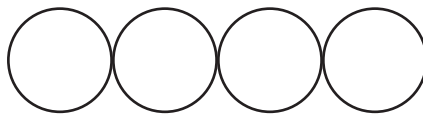
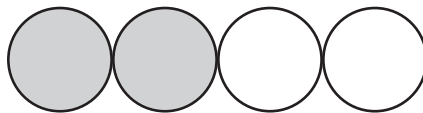
16

Kemi has two grey and two white counters.



Show **all** the different ways she can put them in a line.

One is done for you.



17

Jack is making cards.



One sheet of paper makes **15** cards.

Jack uses **5** sheets of paper.

How many cards does he make?

cards



18

Here are some numbers.

307 249 355 297 311

Write **one** of the numbers in the box to make this correct.

The number

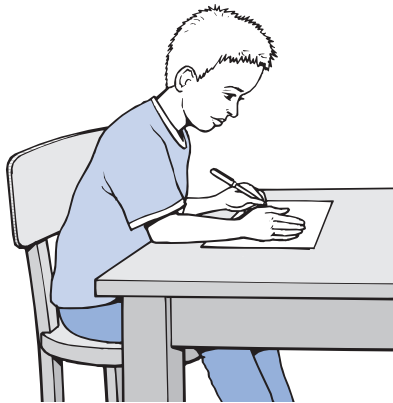
rounded to the nearest **10** is **300**



19

Jack worked out the correct answer to $50 \times 4 \times 2$

His answer was **400**



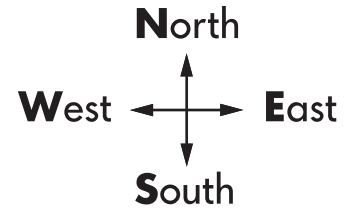
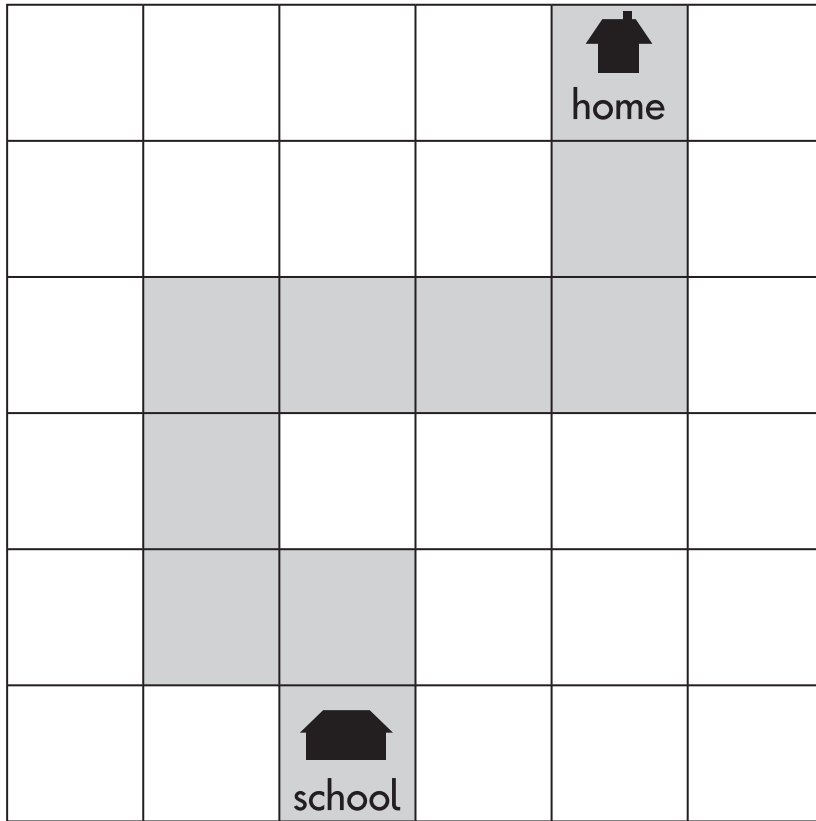
Show how he could have worked out his answer.

400



20

Look at the map.



Jack walks along the path from home to school.

Complete the route that Jack walks.

home
S2
<hr/>
W3
<hr/>
<hr/>
<hr/>
school





Kemi has **only two coins** in her purse.

Tick (✓) **all** the amounts **she could have** in her purse.

23p

20p

25p

22p

26p

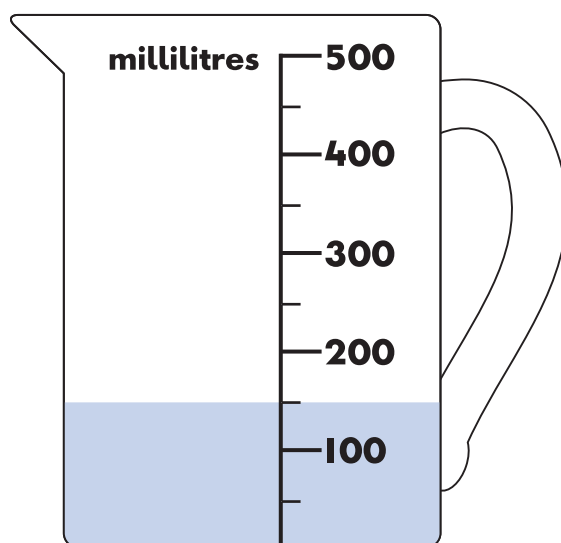


22

Write the total.

$$175 + 65 =$$

23

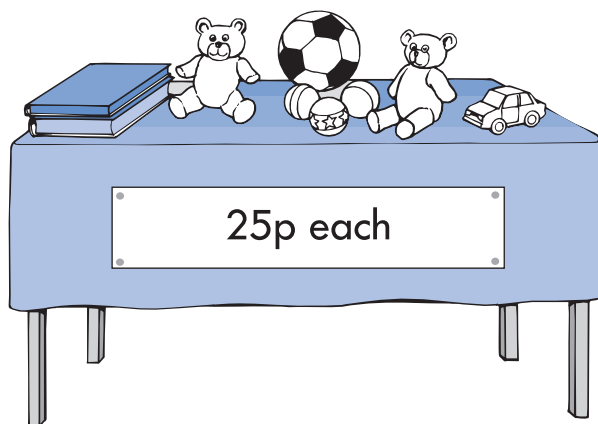


Kemi needs **450** millilitres of water.

How much **more** water does she need to put in the jug?

millilitres

24



Each toy costs **25p**

Jack buys **6** toys.

How much **change** does he get from **£2.00**?

Show how you work it out in the box.

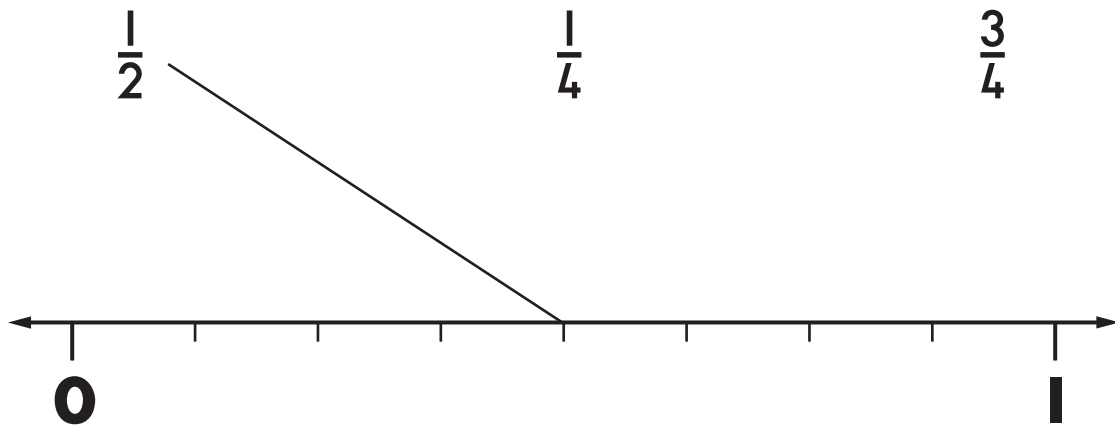


25

Look at the number line.

Join each fraction to the correct place.

One is done for you.



26

Write the answer.

$$253 - 138 =$$

27

What number is half of **550**?

