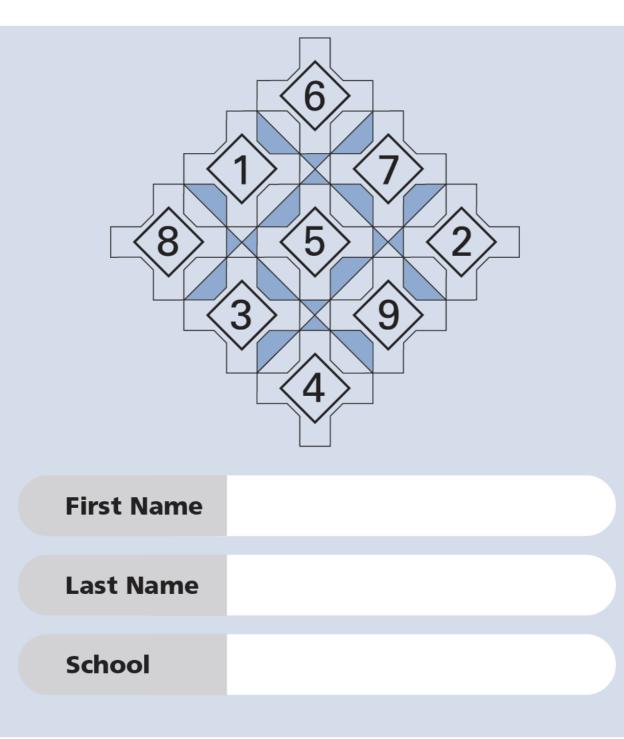


PAGE	MARKS
2	
4	
6	
8	
10	
12	
14	
16	
TOTAL	



Instructions

You may not use a calculator to answer any questions in this test.

Work as quickly and as carefully as you can.

You have **45 minutes** for this test.

If you cannot do one of the questions, **go on to the next one**. You can come back to it later, if you have time.

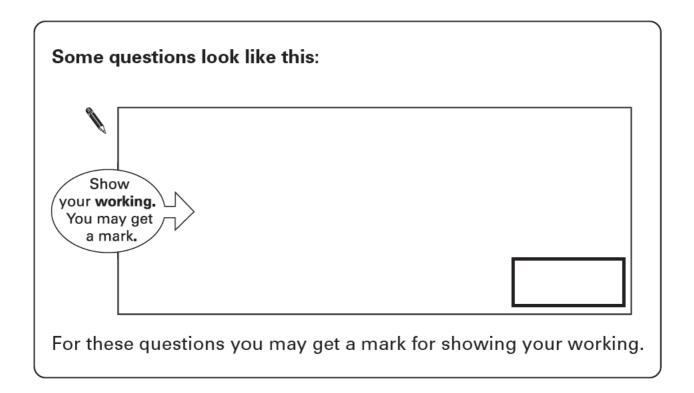
If you finish before the end, go back and check your work.

Follow the instructions for each question carefully.



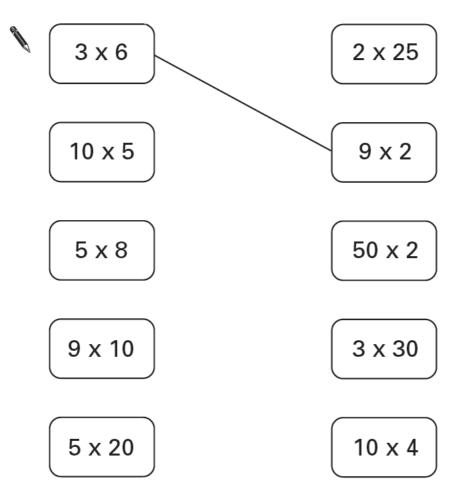
This shows where you need to put the answer.

If you need to do working out, you can use any space on a page.



Draw lines to match the cards which are **equal** in value.

One has been done for you.



2 marks

$$150 + = 500$$

 $172 - = 60$

2a 1 mark

2b

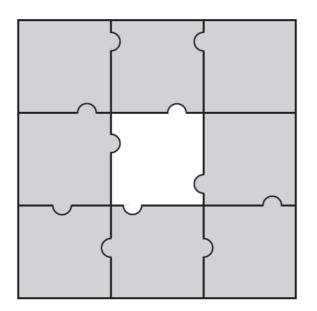
3

1 mark

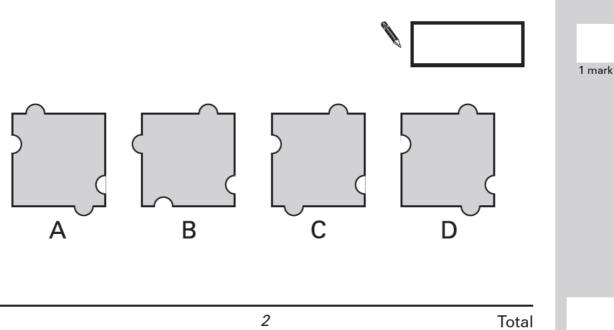
3

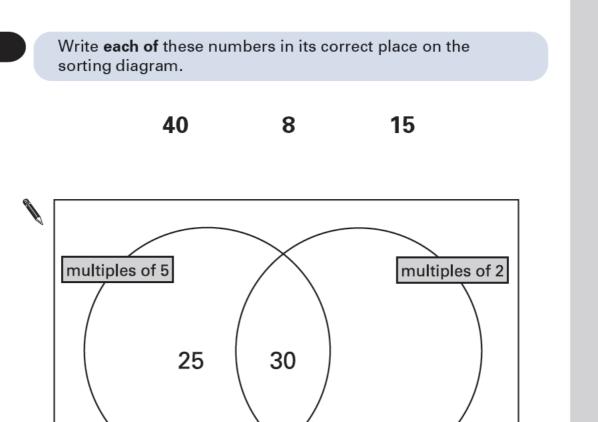
2

Here is a jigsaw with one piece **missing**.



Which one of the pieces below fits the hole in the middle?





2 marks

4

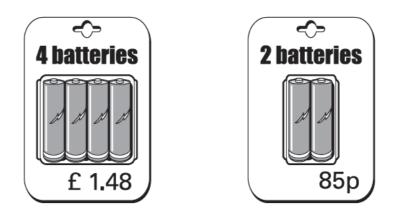


5 1 mark

4

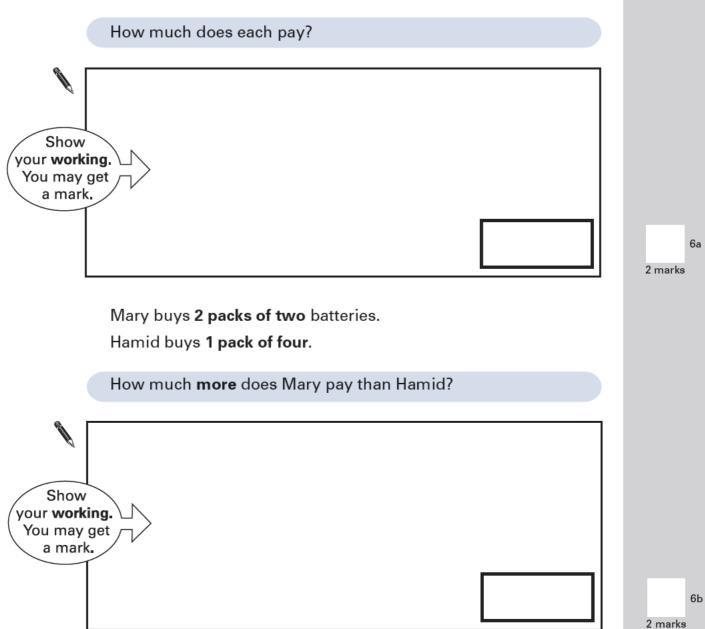
5

Calculate 369 + 251



Simon and Nick want two batteries each.

They buy a **pack of four** and share the cost equally.

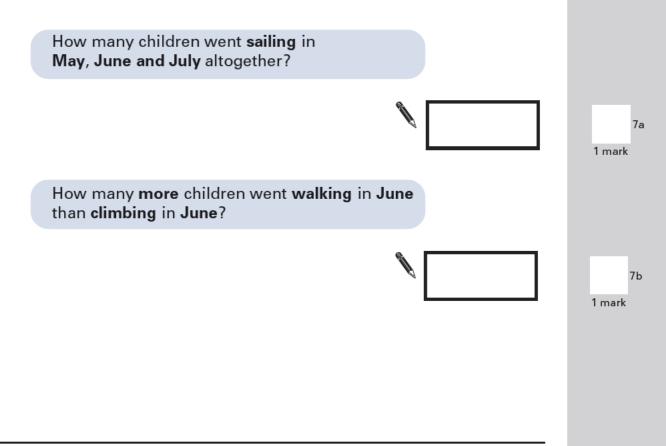




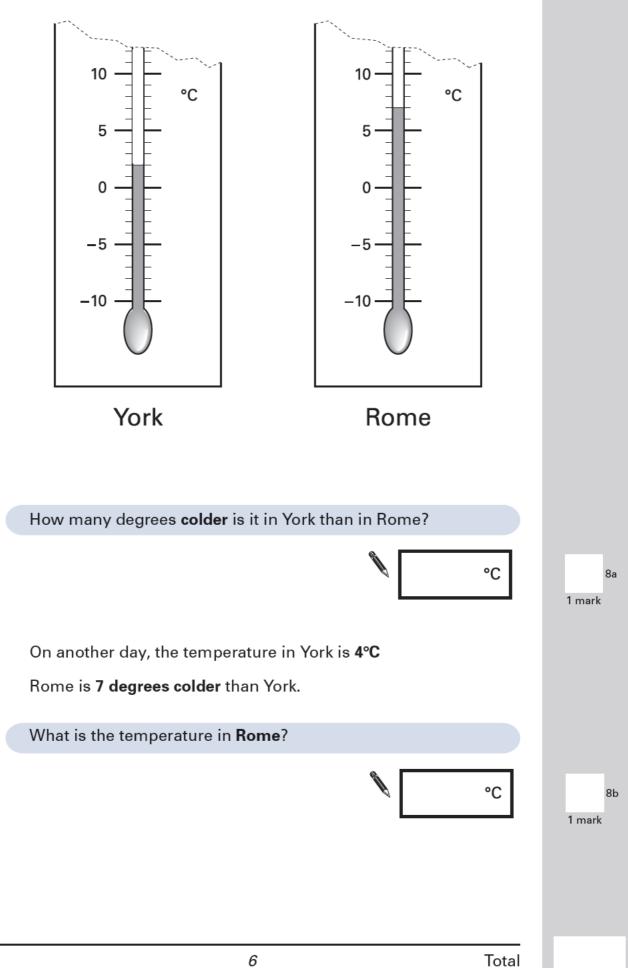
7

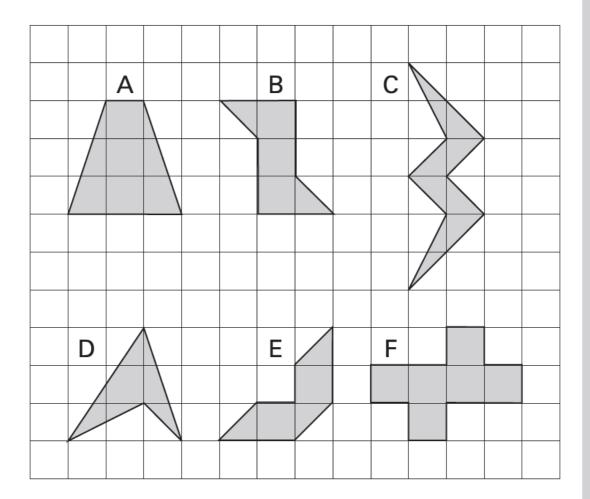
This table shows the numbers of children who went walking, sailing or climbing at an outdoor centre.

	Мау	June	July
walking	25	80	75
sailing	15	42	50
climbing	18	27	23



These are the temperatures in York and Rome on a day in winter.





Which three shapes have reflective symmetry?

You may use a mirror or tracing paper.

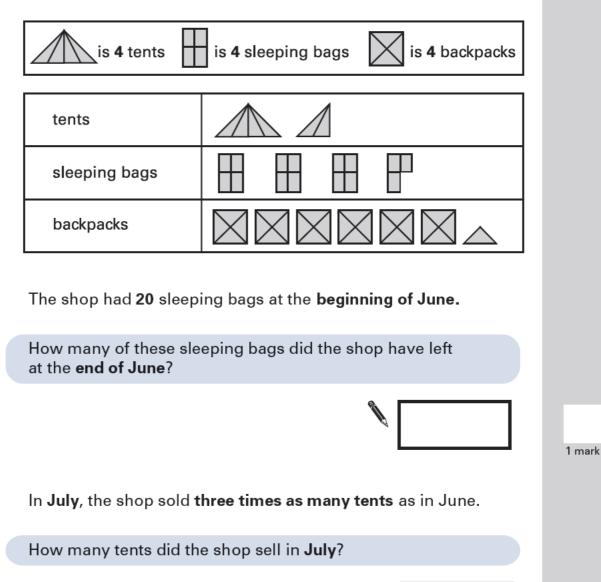


9



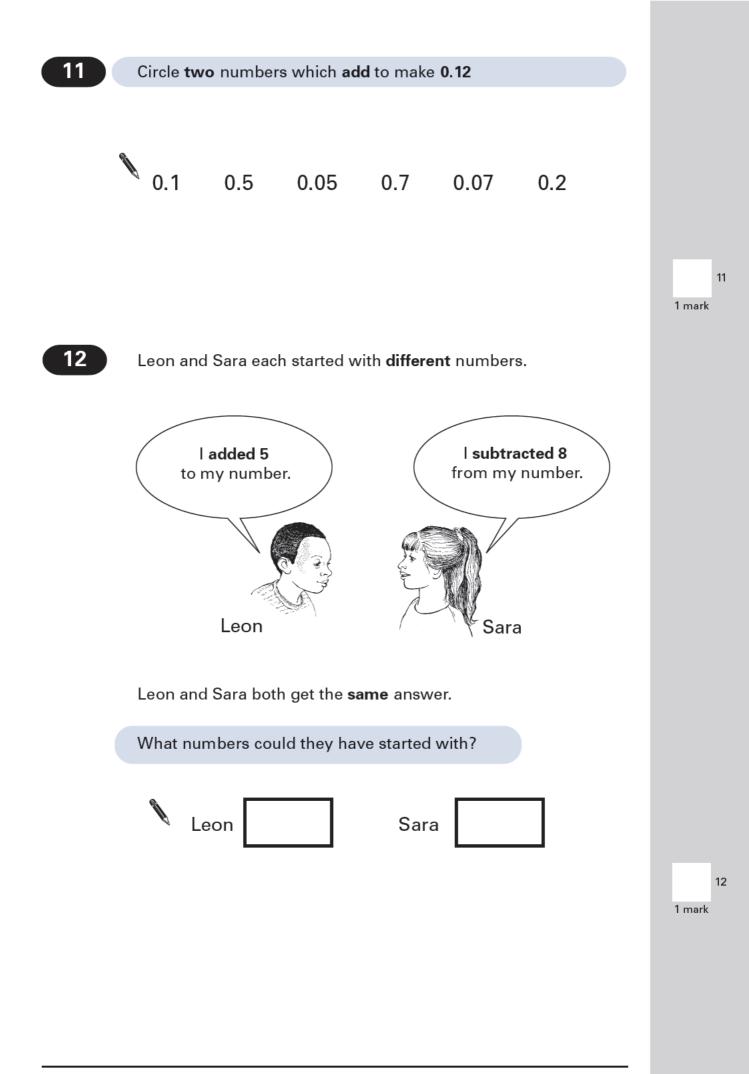
A camping shop sells **tents**, **sleeping bags** and **backpacks**. This chart shows how many of each they sold in June.

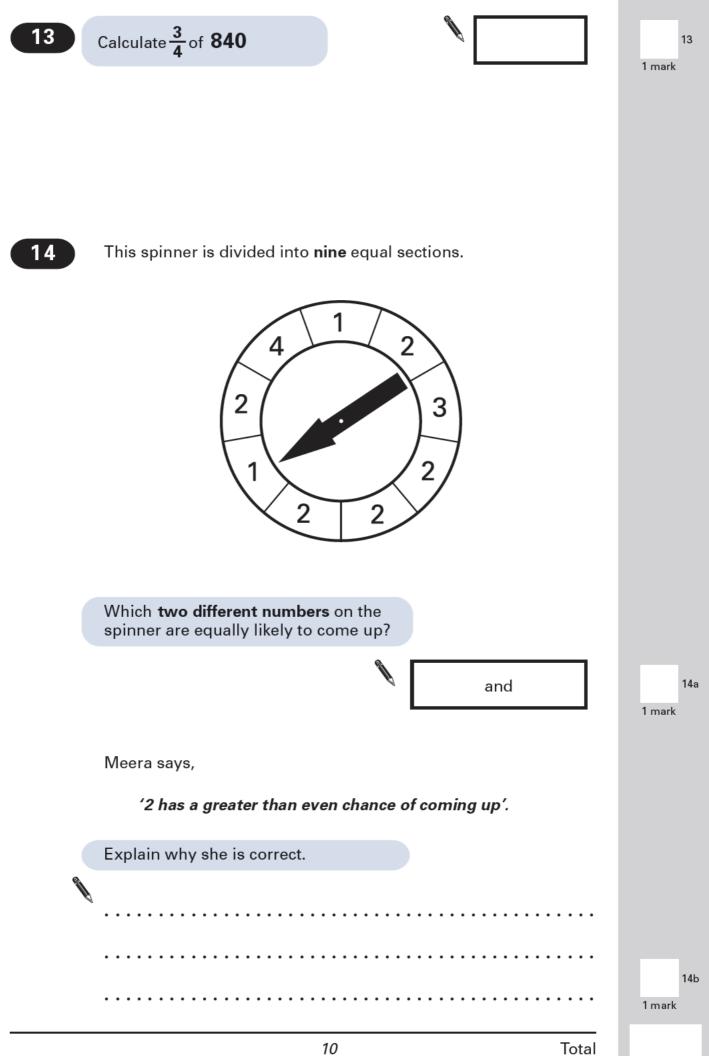
Items sold in June



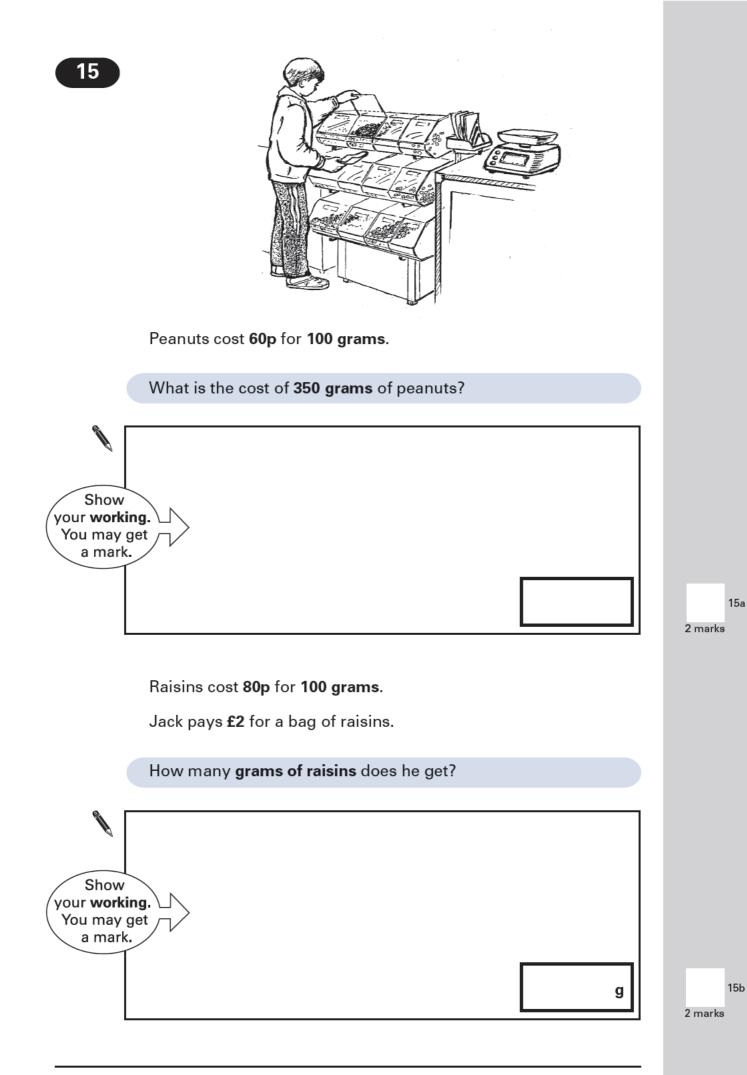
10a

10b

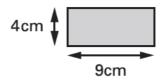




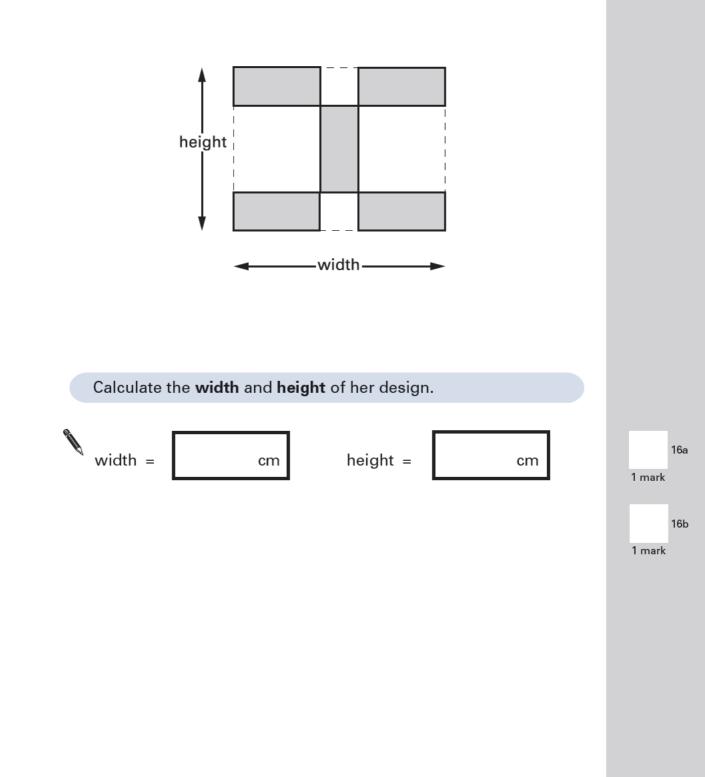
Sourced from www.11pluscentre.co.uk



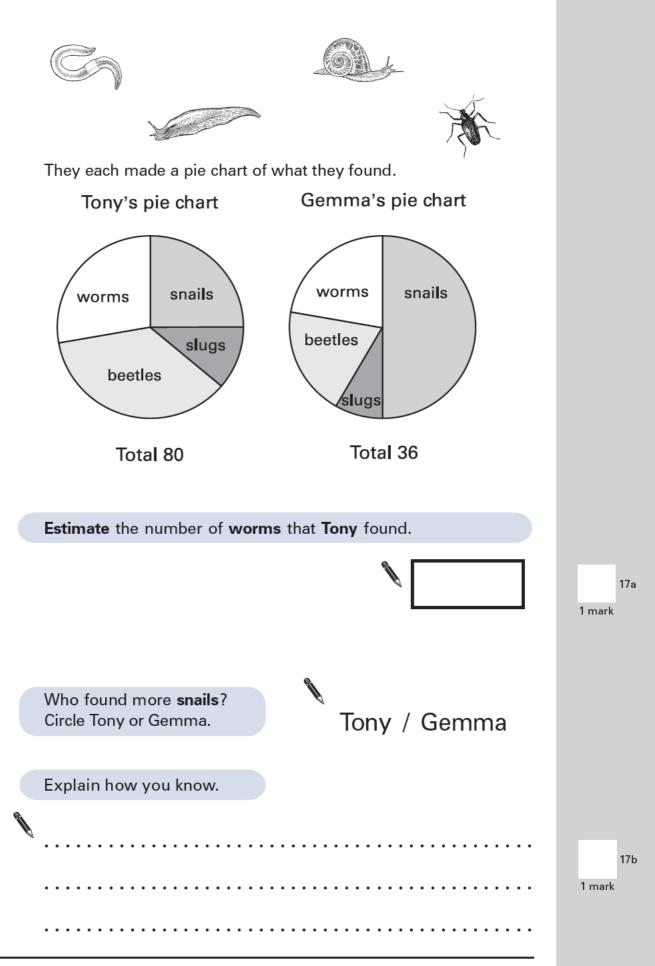
16 Kim has some rectangular tiles.Each one is 4 centimetres by 9 centimetres.

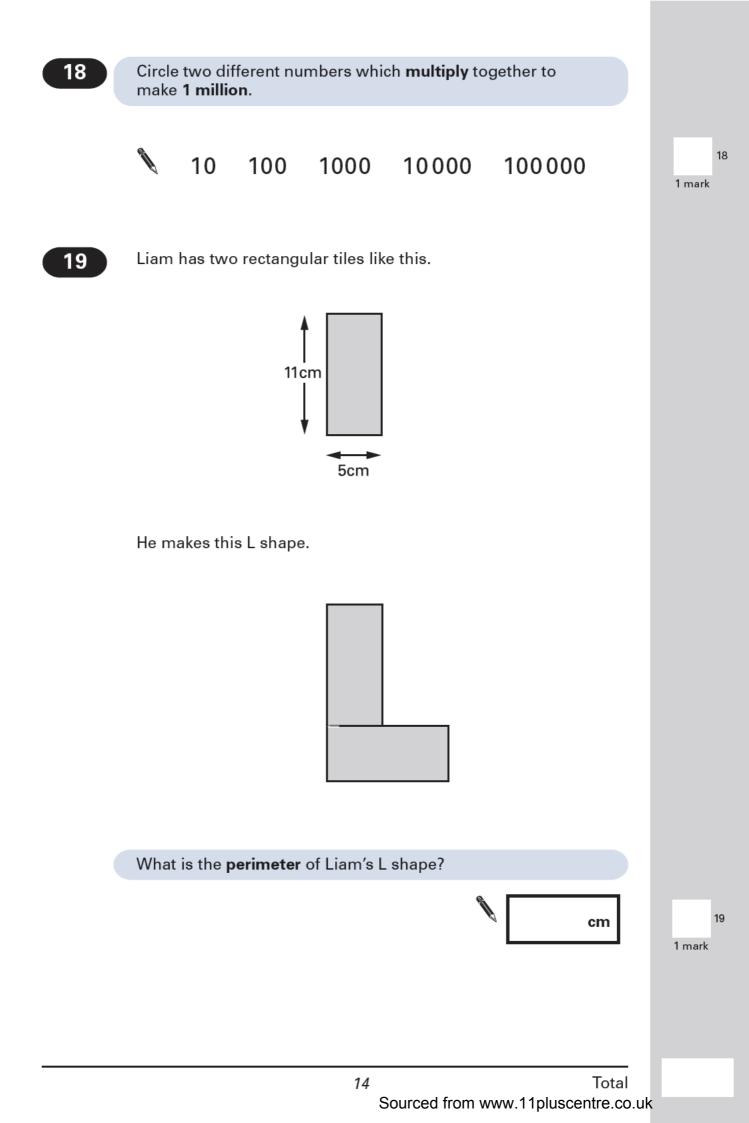


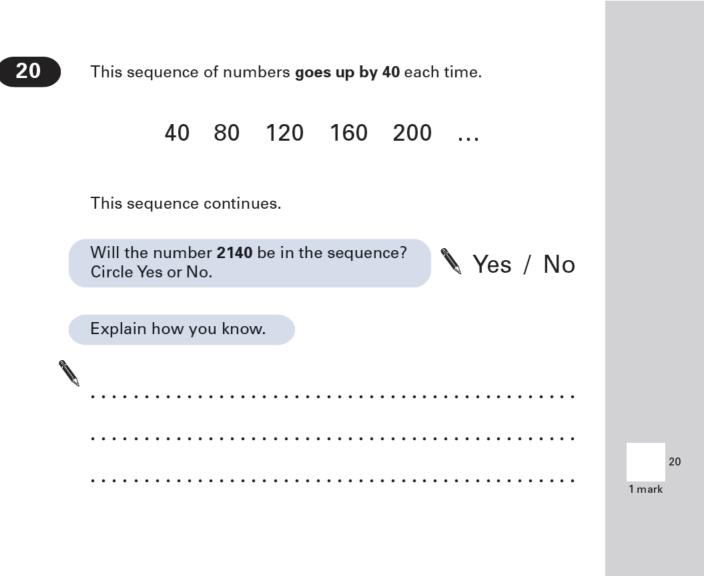
She makes a design with them.



Tony and Gemma looked for snails, worms, slugs and beetles in their gardens.





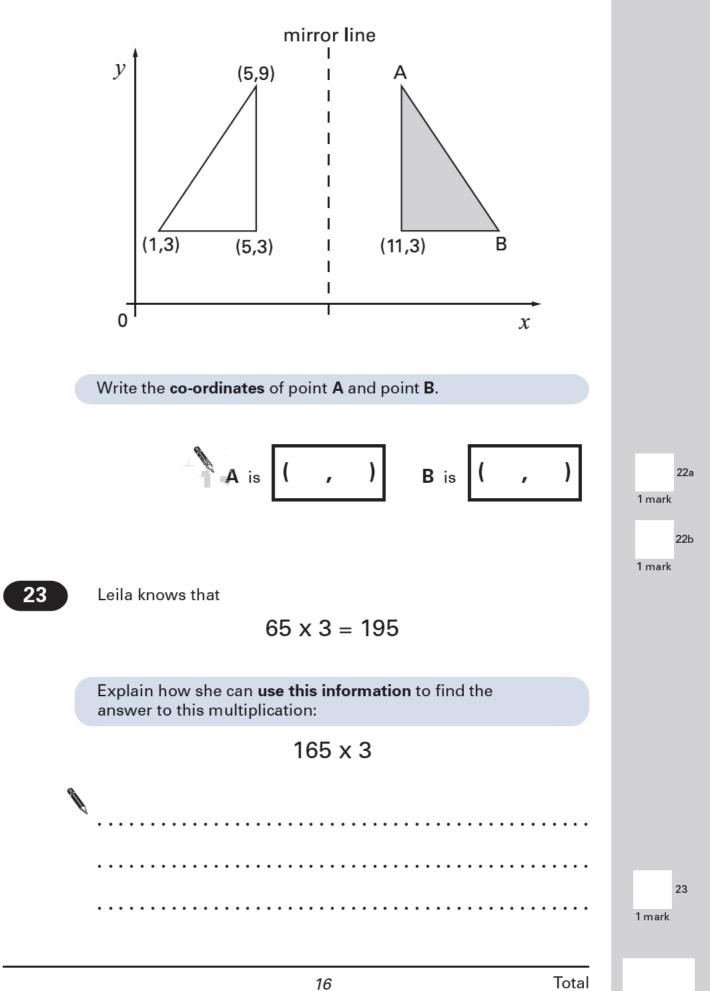


21

Calculate **8.6 – 3.75**

|--|--|

21 1 mark The shaded triangle is a reflection of the white triangle in the mirror line.



Total Sourced from www.11pluscentre.co.uk

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QCA Key Stage 2 Team, 29 Bolton Street, London W1Y 7PD

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