

Name

Information

You have 10 minutes to complete this recall task.

No calculators allowed.

Show all your working out in the space provided.

Score /10

To be completed after marking the rolling recall

Question numbers I need to complete more work on:

1	Work out 5% of £120	Mark

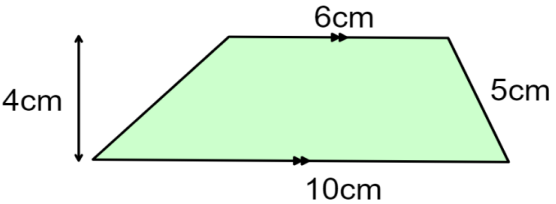
Sparx maths task: M437

2	A car travels 35 miles in 30 minutes. What is the average speed of the car in miles per hour?	Mark

Sparx maths task:

3	What is the probability of rolling a six on a fair dice?	Mark
Sparx maths task:		M941

4	$324 \div 0.6 =$	Mark
Sparx maths task:		M491

5	What is the area?	Mark
	 <p>The diagram shows a trapezium with a top horizontal base of 6cm and a bottom horizontal base of 10cm. A vertical line segment to the left of the trapezium indicates a height of 4cm. The right slanted side of the trapezium is labeled as 5cm. The trapezium is shaded in light green.</p>	
Sparx maths task:		M705

6

Expand $4x(x + 2)$

Mark

Sparx maths task:

M960

7

Work out the median of
4, 7, 11, 3, 12

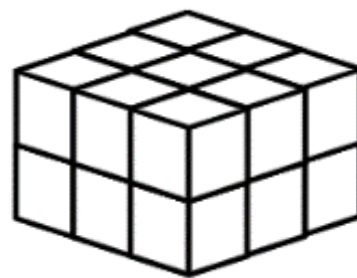
Mark

Sparx maths task:

M934

8

What is the volume?



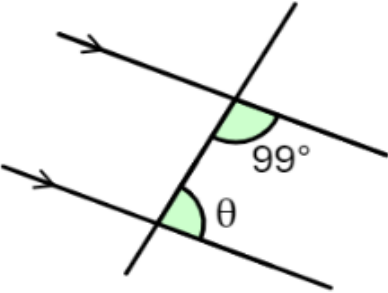
Mark

Sparx maths task:

M765

9	Write 3400 in standard form	Mark

Sparx maths task: M719

10	Work out the missing angle?	Mark
		

Sparx maths task: U826