

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	If $x = 9$ what is the value of $x + 2$ ?	Mark

Sparx maths task: M417

2	Share £50 in the ratio 1:4	Mark

Sparx maths task: M525

3	$\frac{1}{2} \times \frac{1}{3} =$	Mark
Sparx maths task:		M157

4	$324 \div 6 =$	Mark
Sparx maths task:		M958

5	Simplify $x^4 \times x^3$	Mark
Sparx maths task:		M608

6	Expand $9(x + 3)$	Mark
Sparx maths task:		M237

7	$x < 3$ What value could $x$ be?	Mark
Sparx maths task:		M118

8	Solve $4x + 7 = 23$	Mark
Sparx maths task:		M634

9	What is the $n$ th term of the sequence $3, 5, 7, 9 \dots$ ?	Mark

Sparx maths task:

M991

10	$15\% \text{ of } \pounds 600 =$	Mark

Sparx maths task:

M437