Year 8 Autumn 1 **Rolling Recall** **Start**

Name

Score **/10**

Information
You have 10 minutes to complete this recall task.
No calculators allowed.
Show all your working out in the space provided.

To be completed after marking the rolling recall

Question numbers I need to complete more work on:

1	**Evaluate** $(-5)+(-3)$	**Mark**

Sparx maths task: M106

2	**Evaluate** $(-5)\times(-3)$	**Mark**

Sparx maths task: M288

3	**Round to 1 significant figure** 0.00835611	**Mark**

Sparx maths task: M131

4	**Convert to a decimal** $\frac{11}{25}$	**Mark**

Sparx maths task: M958

5	**Evaluate** $10 \times 3 - 4^2 \div 2$ Show your method	**Mark**

Sparx maths task: M521

6	**Calculate the mean** $13, 19, 12, 8$	
Show your method		**Mark**

Sparx maths task: M940

7	**Solve the equation** $4x - 1 = 17$	
Show your method		**Mark**

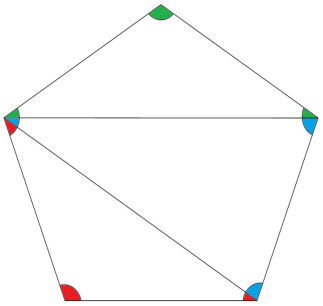
Sparx maths task: M509

8	**Collect the like terms**	
	$2y + 7y^2 - 8y + 3y^2$	**Mark**

Sparx maths task: M531

9	**Evaluate** $6\frac{2}{3} - 1\frac{4}{5}$	
Show your method		**Mark**

Sparx maths task: M931

10	**What is the sum of the interior angles in a pentagon**	
Show your method		**Mark**

Sparx maths task: M653

Year 8 Autumn 1 **Rolling Recall** **Middle**

Name

Score **/10**

Information
You have 10 minutes to complete this recall task.
No calculators allowed.
Show all your working out in the space provided.

To be completed after marking the rolling recall

Question numbers I need to complete more work on:

1	**Evaluate** $9 + (-3)$	**Mark**

Sparx maths task: M106

2	**Evaluate** $9 \times (-3)$	**Mark**

Sparx maths task: M288

3	**Round to 1 significant figure** 0.05811	**Mark**

Sparx maths task: M131

4	**Convert to a decimal** $\frac{11}{20}$	**Mark**

Sparx maths task: M958

5	**Evaluate** $10 \times 7 - 10^2 \div 2$ Show your method	**Mark**

Sparx maths task: M521

6

Calculate the mean $19, 19, 10, 8$

Show your method

Mark

Sparx maths task: M940

7

Solve the equation $21 = \frac{x}{4} - 1$

Show your method

Mark

Sparx maths task: M509

8

Collect the like terms

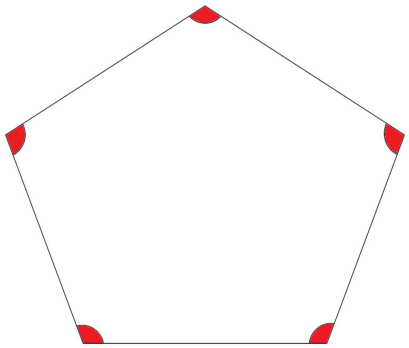
$9y + 2y^2 - 8y + 3y^2$

Mark

Sparx maths task: M531

9	**Evaluate** $2\frac{1}{4} - 1\frac{3}{5}$	
Show your method		**Mark**

Sparx maths task: M931

10	**What is the sum of the interior angles in a pentagon**	
Show your method		**Mark**

Sparx maths task: M653

Year 8 Autumn 1 **Rolling Recall** **End**

Name

Score **/10**

Information
You have 10 minutes to complete this recall task.
No calculators allowed.
Show all your working out in the space provided.

To be completed after marking the rolling recall

Question numbers I need to complete more work on:

1	**Evaluate** $9 + (-11)$	**Mark**

Sparx maths task: M106

2	**Evaluate** $9 \div (-3)$	**Mark**

Sparx maths task: M288

3	**Round to 1 significant figure** 0.092337	**Mark**
	Sparx maths task:	M131

4	**Convert to a decimal** $\frac{11}{50}$	**Mark**
	Sparx maths task:	M958

5	**Evaluate** $10 \times 5 + 6^2 \div 3$ Show your method	**Mark**
	Sparx maths task:	M521

6	**Calculate the mean** $19, 10, 28$	
Show your method		**Mark**

Sparx maths task: M940

7	**Solve the equation** $4x - 6 = 17$	
Show your method		**Mark**

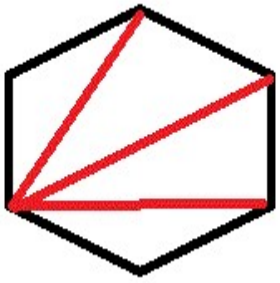
Sparx maths task: M509

8	**Collect the like terms**	
	$4y + 10y^2 - 6y - 3y^2$	**Mark**

Sparx maths task: M531

9	**Evaluate** $2\frac{1}{4} + 1\frac{3}{8}$	
Show your method		**Mark**

Sparx maths task: M931

10	**What is the sum of the interior angles in a hexagon**	
Show your method		**Mark**

Sparx maths task: M653