

Measure	To address target no.	Who?	Lead responsibility	When?	Resources ?
Develop a problem solving rubric to be used to create monthly maths problems. The rubric will focus on key mathematical competencies including estimating, interpreting data, logical reasoning and pattern recognition.	3	Maths department, with assistance from other key subject departments (Science, Geography, Home Economics)	Maths department	October 2026	
Introduce monthly maths problems with students across all class levels completing one challenging, curriculum-linked maths problem per month.	3	Maths department	Maths department	On an ongoing monthly basis from October 2026 until June 2028	
Record and monitor student performance in monthly problem-solving tasks to identify trends and identify students requiring additional support to ensure the target is met.	3	Maths department SEN department	Maths department SEN department	On an ongoing monthly basis from October 2026 until June 2028	
Create a maths problem solving wall to encourage students and showcase their problem solving skills.	2, 3	Maths department	Maths department	Septemeber 2026	

Identify first year students with a PTM standard score of below 85 in order to create a target group of students.	1	SEN department	SEN department	November 2026	
Run the Numeracy Ninja programme with 1st year students in order to enhance their social numeracy skills.	1	Maths department	1st year maths teachers	Ongoing	Numeracy Ninja Resources