PROGRESS & MASTERY RECORD

4MA1 Nov 2026 Paper 1H — Success Tracker

International GCSE Mathematics A • Standard Higher Practice Paper

Name:_____ **Date Started:**_____

How to build exam confidence (no totals or percentages needed):
Tick Nailed It when you solve a question right first time. If you get stuck, scan the QR code and tick Watched Clip. Once you complete the Practice Perfect set and re-solve the question cold, tick Mastered It—every tick here is a topic you turned from a gap into a strength.

Q#	Topic Focus	Nailed It	Watched Clip	Mastered It	Come Back	Marks
1	Mixed Number Fractions (Show That)	☐	☐	☐	☐	/2
2	Linear Sequences (nth Term)	☐	☐	☐	☐	/2
3	Calculations in Standard Form	☐	☐	☐	☐	/2
4	Upper & Lower Bounds of Measurement	☐	☐	☐	☐	/2
5	Laws of Indices & Quadratic Factorising	☐	☐	☐	☐	/5
6	Linear Simultaneous Equations	☐	☐	☐	☐	/3
7	Estimated Mean from Grouped Frequency	☐	☐	☐	☐	/3
8	Volume of a Solid Cylinder	☐	☐	☐	☐	/3
9	Currency Exchange & Sharing in a Ratio	☐	☐	☐	☐	/5
10	Compound Depreciation & Reverse Percentage	☐	☐	☐	☐	/4
11	Trigonometry in a Right-Angled Trapezium	☐	☐	☐	☐	/3
12	Cumulative Frequency Graph, Median & IQR	☐	☐	☐	☐	/8
13	Algebraic Proof of Recurring Decimals	☐	☐	☐	☐	/3
14	Direct & Inverse Proportion Equations	☐	☐	☐	☐	/4
15	Circle Theorems with Geometrical Reasons	☐	☐	☐	☐	/3
16	Solving Quadratic Inequalities	☐	☐	☐	☐	/3
17	Changing the Subject (Roots & Repeated Terms)	☐	☐	☐	☐	/3
18	Linear & Quadratic Simultaneous Equations	☐	☐	☐	☐	/5
19	Expanding & Rationalising Surds	☐	☐	☐	☐	/4
20	Algebraic Fractions Leading to Quadratics	☐	☐	☐	☐	/5
21	Inverse & Composite Functions	☐	☐	☐	☐	/6
22	Vector Geometry & Parallel Line Proof	☐	☐	☐	☐	/6
23	Arithmetic Series & Sum of Terms	☐	☐	☐	☐	/5
24	Graph Transformations of Turning Points	☐	☐	☐	☐	/4
25	Calculus Optimisation (Maximum Volume)	☐	☐	☐	☐	/7

HABIT & SUCCESS MILESTONES (TICK AS YOU COMPLETE THEM)

☐ Attempted every question (Q1–Q25) ☐ Watched clips for tough topics ☐ Cleared all "Come Back" boxes

Biggest win on this paper (a topic I couldn't do before, but can do now):