MYGRADE9MATHS TUTOR • PROGRESS & MASTERY RECORD

4MA1 June 2027 Paper 1F — Success Tracker

International GCSE Mathematics A • Foundation Tier (Target Grade 5)

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	Number Words, Ordering Decimals & Rounding	☐	☐	☐	☐	/ 4
2	Multiples, Factors, Square & Cube Numbers	☐	☐	☐	☐	/ 4
3	Two-Way Tables & Probability	☐	☐	☐	☐	/ 4
4	Metric Unit Conversions & Time Intervals	☐	☐	☐	☐	/ 3
5	Collecting Like Terms & Formula Substitution	☐	☐	☐	☐	/ 4
6	Range & Median from a Data List	☐	☐	☐	☐	/ 3
7	Angles in Isosceles Triangles & Straight Lines	☐	☐	☐	☐	/ 3
8	Shopping Costs & Percentage Discount	☐	☐	☐	☐	/ 4
9	Simplifying & Sharing in a Two-Part Ratio	☐	☐	☐	☐	/ 4
10	Area & Height of a Trapezium	☐	☐	☐	☐	/ 3
11	Laws of Indices (Multiplying, Powers & Division)	☐	☐	☐	☐	/ 3
12	Changing the Subject of a Linear Formula	☐	☐	☐	☐	/ 2
13	Product of Prime Factors	☐	☐	☐	☐	/ 2
14	Multiplying Mixed Numbers (Show That)	☐	☐	☐	☐	/ 3
15	Probability & Ratio Combined Problem	☐	☐	☐	☐	/ 3
16	Upper & Lower Bounds of Measurement	☐	☐	☐	☐	/ 2
17	Expanding, Factorising & Linear Inequalities	☐	☐	☐	☐	/ 6
18	Venn Diagrams, Set Notation & Probability	☐	☐	☐	☐	/ 4
19	Linear Sequences (*n*th Term & Term Check)	☐	☐	☐	☐	/ 4
20	Modal Class & Estimated Mean from Grouped Data	☐	☐	☐	☐	/ 4
21	Solving Linear Equations with Fractions	☐	☐	☐	☐	/ 4
22	Transformations (Rotation & Vector Translation)	☐	☐	☐	☐	/ 4
23	Compound Speed Conversion (km/h to m/s)	☐	☐	☐	☐	/ 2
24	Sharing in a Ratio & Mass Unit Conversions	☐	☐	☐	☐	/ 4
25	Total Surface Area of a Cylinder	☐	☐	☐	☐	/ 4
26	Area of a Semicircular Garden Path (in Terms of π)	☐	☐	☐	☐	/ 3
27	Equation of a Straight Line Through Two Points	☐	☐	☐	☐	/ 3
28	Linear Simultaneous Equations	☐	☐	☐	☐	/ 3
29	Similar Triangles in Practical Context	☐	☐	☐	☐	/ 4

HABIT & SUCCESS MILESTONES (TICK AS YOU COMPLETE THEM)

☐ Attempted every question (Q1–Q29) ☐ 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): _____