

MathsTutorHelp - GCSE Maths Higher Revision Programme 2026/27

37 taught lessons | Target Grades 6-9

Block	Focus	Lessons	Cost
Block 1	Number and Statistics Foundations	8	£128
Block 2	Statistics, Probability and Core Algebra	8	£128
Block 3	Graphs, Algebra and Proportion	8	£128
Block 4	Geometry and Trigonometry	8	£128
Exam Preparation	Paper Practice and Targeted Revision	5	£80
Full Programme	37 lessons	37	£592

Payment: £20 pay as you go, or £16 per lesson when booking a block. The full programme costs £592 by blocks compared with £740 PAYG - a saving of £148.

Block 1 - Number and Statistics Foundations

Week	Date	Classroom topic
1	13/09/2026	Number Skills and Fractions
2	20/09/2026	FDP Conversions and Recurring Decimals
3	27/09/2026	Prime Factors, HCF, LCM and Counting
4	04/10/2026	Percentages and Financial Mathematics
5	11/10/2026	Standard Form
6	18/10/2026	Indices, Roots and Surds
7	25/10/2026	Averages, Frequency Tables and Estimated Mean
8	01/11/2026	Two-Way Tables, Scatter Graphs and Data Representation

Block 2 - Statistics, Probability and Core Algebra

Week	Date	Classroom topic
9	08/11/2026	Cumulative Frequency and Box Plots
10	15/11/2026	Histograms, Sampling and Data Interpretation
11	22/11/2026	Probability, Relative Frequency and Combined Events
12	29/11/2026	Venn Diagrams, Tree Diagrams and Conditional Probability
13	06/12/2026	Simplifying, Expanding and Factorising
14	13/12/2026	Linear and Forming Equations
-	20/12/2026	Christmas break - no lesson
-	27/12/2026	Christmas break - no lesson
15	03/01/2027	Formulae, Rearranging and Inequalities
16	10/01/2027	Simultaneous Equations

Block 3 - Graphs, Algebra and Proportion

Week	Date	Classroom topic
17	17/01/2027	Linear, Quadratic and Geometric Sequences
18	24/01/2027	Straight-Line, Quadratic, Cubic, Reciprocal and Exponential Graphs
19	31/01/2027	Solving Quadratics by Factorising
20	07/02/2027	Quadratic Formula and Completing the Square
21	14/02/2027	Ratio and Proportion
22	21/02/2027	Direct and Inverse Proportion
23	28/02/2027	Compound Measures
24	07/03/2027	Functions, Inverse Functions and Composite Functions

Block 4 - Geometry and Trigonometry

Week	Date	Classroom topic
25	14/03/2027	Bounds, Accuracy and Error Intervals
26	21/03/2027	Angles, Polygons and Circle Theorems
-	28/03/2027	Easter Sunday - no lesson
27	04/04/2027	Congruence, Constructions and Loci
28	11/04/2027	Area, Surface Area and Volume, including Circles
29	18/04/2027	Similarity, Scale Factors and Transformations
30	25/04/2027	Pythagoras, Right-Angled Trigonometry and Bearings
31	02/05/2027	Sine Rule, Cosine Rule and Area of a Triangle
32	09/05/2027	3D Pythagoras and 3D Trigonometry

Exam Preparation Block

Week	Date	Classroom topic
33	16/05/2027	Paper 1 Reflection, Error Analysis and Paper 2 Preparation
34	23/05/2027	Full Calculator Paper Practice and Targeted Corrections
35	30/05/2027	Paper 2 Reflection and Paper 3 Weak-Topic Practice
36	06/06/2027	Paper 3 Calculator Practice and Grade 7-9 Problem-Solving
37	13/06/2027	Final Paper 3 Strategy, Targeted Revision and Confidence Session

Higher Tier Extension Topics

Higher Algebra	Algebraic fractions; algebraic proof; iteration; quadratic inequalities
Advanced Graphs	Graph transformations; real-life graphs; rates of change; advanced graphical problem-solving
Advanced Geometry	Vectors and advanced vector proof; equation of a circle; tangent equations

Higher Tier extension topics are introduced according to learner progress and target grade. They support learners aiming for the highest grades without overcrowding the main revision programme.