



GCSE MATHS CURRICULUM MAP | 2026/27

Accelerated Pearson Edexcel programme · Two focused 30-minute live lessons each week · Every lesson recorded

CLASS	AUTUMN TERM				SPRING TERM · TOPIC TEACHING COMPLETED BY EASTER			SUMMER EXAM PREPARATION		
YEAR / PROGRAMME	SEPTEMBER 0 LESSONS	OCTOBER 2 LESSONS	NOVEMBER 7 LESSONS	DECEMBER 5 LESSONS	JANUARY 8 LESSONS	FEBRUARY 6 LESSONS	MARCH 8 LESSONS	APRIL 6 LESSONS	MAY 7 LESSONS	JUNE 2 LESSONS
GCSE MATHS Pearson Edexcel (1MA1) Foundation core + Higher-tier extensions Two 30-minute live lessons each week	PROGRAMME STARTS IN OCTOBER No live Maths lessons in September First lesson: Mon 19 Oct	NUMBER FOUNDATIONS Integer & decimal fluency Four operations & BIDMAS Fractions, decimals & percentages Diagnostic retrieval throughout	NUMBER & PROPORTION Factors, multiples & primes Powers, roots & standard form Ratio & percentage change Direct / inverse proportion Compound measures & bounds Higher: surds & fractional indices	ALGEBRA FOUNDATIONS Substitution & simplifying Expanding & factorising Equations & inequalities Rearranging formulae Sequences & nth term Straight-line graphs	ADVANCED ALGEBRA & GRAPHS Quadratics Simultaneous equations Quadratic, cubic & reciprocal graphs Functions & transformations Growth, decay & rates of change Probability foundations Higher: iteration & algebraic proof	GEOMETRY & MEASURES Angles, polygons & bearings Constructions & transformations Congruence & similarity Circles, area & volume Pythagoras & trigonometry Higher: sine / cosine rules & $\frac{1}{2}ab \sin C$	STATISTICS, PROBABILITY & SYNOPTIC PRACTICE Averages, sampling & data Scatter & time-series graphs Tree & Venn diagrams Dependent probability Circle theorems & vectors Higher: histograms, cumulative frequency, box plots & conditional probability	PAPER 1 PREPARATION Non-calculator mastery Teacher modelling Guided past-paper practice Independent exam questions Live marking & feedback Targeted reteaching	PAPER 1 → PAPER 2 Final Paper 1 practice Paper 1: Fri 14 May Then Paper 2 only Calculator-paper modelling Timed guided practice Paper 2: Thu 27 May	PAPER 3 ONLY Full-paper practice Targeted weak-topic reteaching Teacher modelling Live feedback & exam strategy Paper 3: Mon 14 June Programme complete

OUR LIVE-LESSON MODEL: Retrieve → Explain & model → Guided practice → Independent exam application → Live feedback

Full Pearson Edexcel 1MA1 content is taught by Easter, with Higher-tier extensions embedded and differentiated. From 12 April, live lessons switch entirely to paper-specific past-paper modelling, guided practice and feedback.

2027 EDEXCEL GCSE MATHS EXAM DATES · Paper 1: Fri 14 May · Paper 2: Thu 27 May · Paper 3: Mon 14 June