iGCSE Maths

Cambridge iGCSE International Mathematics 0607

[Cambridge IGCSE 0607 International Mathematics syllabus for examination in 2025, 2026 and 2027]

Year 10	Algebra Expansion and Factorisation Sets, notation, and Venn Diagrams Solving Linear Equations and inequalities	Exponents and Surds Formulae & Simultaneous equations Pythagoras Theorem	Coordinate Geometry Discrete Data Straight lines Trigonometry Algebraic fractions Continuous Data Similarity
	Lines, Angles and Polygons Graphs	Length & Area Financial Maths Surface Area and Volume	
Year 11	Straight lines Algebraic Fractions Intro to Functions Quadratics Equation and Formula Trigonometry Continuous data Further Functions Sequences Similarity Transformation Geometry	Exponential Functions Variation and Power modelling 2-variable analysis **Investigation Paper Prep** Probability Logarithms Inequalities Circle Geometry Further Trigonometry Vectors	Revision Using resources available on Google Classroom to revisit key themes.

IB Approaches to Learning and IB Learner Attributes are embedded throughout our iGCSE programmes to ease transitions between MYP and iGCSE and then into the IBDP programme.