GCSE Mathematics



Exam Board: Edexcel

Course Outline:

The new Mathematics (9-1) GCSE will be assessed through three equally-weighted written examination papers at either Foundation tier or Higher tier. Paper 1 is a non-calculator paper but all three will last 1hr and 30min and consist of 80 marks.

• Tiers of entry: Foundation and Higher (3 papers at the same tier).

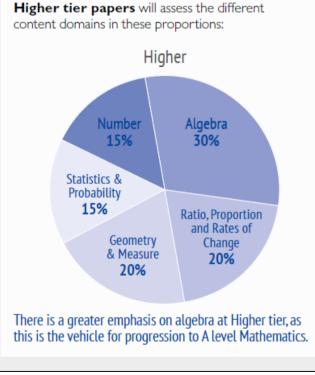
• Grading: 9–1 overall, grades 1–5 at Foundation tier and grades 4–9 at Higher tier.

• Types of questions: Each paper will have a range of question types, utilising both structured and unstructured questions.

• Questions in context: Some questions on the papers will be set in context (both mathematical and non-mathematical).

Changes to assessment:

Foundation tier papers will assess the different content domains in these proportions: Foundation Number Algebra 25% 20% Ratio, Proportion Statistics & and Rates of Probability Change 15% 25% Geometry & Measure 15% There is a greater emphasis on ratio, proportion and rates of change at Foundation tier.



Method of assessment: Exam: 3 x 1.5hour exams in May at the end of year 11. Post 16 Progression: AS and A Level mathematics Contact name/Email: Mr E Roman(Head of Maths) romane@hendonschool.co.uk