



Curriculum Plans – Key Stage 3 Mathematics

Please find below a detailed outline of the curriculum covered in Mathematics through Year 9 in Key Stage 3.

Year 9

| | Term 1.1 | Term 1.2 | Term 2.1 | Term 2.2 | Term 3.1 | Term 3.2 |
|-------------------------------|---|---|--|---|--|---|
| Topics | Number and calculation Expressions and formulae Decimals, Percentages and Rounding | Equations and Inequalities Angles Statistical investigations Shapes and measurements | Fractions Sequences and Functions Graphs | Ratio and Proportion Probability | Position and transformation Volume, surface area and symmetry | Interpreting and discussing results Revision of concepts Project Work |
| Assessment | Assessment | Term 1 Exam | Assessment | Term 2 Exam | Assessment | Cambridge Progress Test |
| Support Materials | Cambridge Lower Secondary Mathematics Learner's Book 9 | | | | | |
| Extension (Stretch/Challenge) | https://www.myimaths.co.uk/secondary.html | | | | | |

