

KS3 Curriculum Map

Yr 9

Fractions,
 decimals and
 percentages
 Probability
 Standard form
 Linear
 inequalities

Quadratic
 equations
 Formulae
 Constructions
 Circles
 Rounding

3D Shapes
 Pythagoras'
 Theorem
 Ratio and
 Proportion
 Linear graphs

Compound
 measures
 Motion-time
 graphs
 Quadratic
 graphs

Transformations
 Similarity and
 congruence
 Handling data
 Vectors

Linear
 inequalities
 Brackets
 Algebraic
 fractions
 Recurring
 decimals

Linear graphs
 Transformations
 Angles
 Statistical
 diagrams

Venn diagrams
 3D Shapes
 Surface area
 and volume

Rounding
 Coordinates
 Area, including
 circles
 Standard form

Percentages
 Indices
 Solving equations
 Sequences
 Ratio

Yr 8

Place Value
 Arithmetic
 procedures
 with integers
 and decimals

Calculations
 with negatives
 Order of
 operations
 Expressions
 and equations

Measures
 2D Shapes
 Perimeter and
 Area
 Coordinates

Factors,
 multiples and
 primes
 Arithmetic
 procedures
 with Fractions

Angles
 Handling data
 Proportion
 Fractions,
 decimals and
 percentages

Yr 7