



KS3 Curriculum Map

Maths

	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
YEAR 7	Assessment Introduction to Maths Properties of Shape Place Value	Multiples, Factors, Primes and Squares Comparing and Summarising Data Writing with Algebra Assessment	Working with Decimals Negative Numbers Perimeter/Area/Volume	Working with Fractions Patterns and Sequences Assessment	Fractions, Decimals and Percentages Chance and Probability Angle Properties	Setting Up and Solving Equations Transforming Shapes Assessment
YEAR 8	Indices and Estimations Angles in Parallel Lines and Polygons	Multiplying and Dividing with Fractions Interpreting Data Area of Shapes Assessment	Ratio, Proportion and Rates of Change Functions, Graphs and Equations	Expressions, Equations and Formulae Circles and Circular Shapes Assessment	Constructions Percentage of an Amount	Pythagoras' Theorem Probability, Outcomes and Venn Diagrams Assessment
YEAR 9	Number Properties Representing Data 2D Shapes	Negative Numbers Algebraic Expressions 3D Shapes Assessment	Units of Measure Averages	Fractions Perimeter and Area Assessment	Probability Decimals Numbers	Angle Properties Assessment