

<b>Year 7</b>	<b>Autumn</b>	<b>Spring</b>
	4 rules of number Line and Angles Rounding and Estimation Factors, Multiples and Powers Directed Numbers	2D and 3D shapes Algebraic manipulation Measures Data collection Perimeter, Area and Volume
<b>Year 8</b>	<b>Autumn</b>	<b>Spring</b>
	4 rules of number Algebraic manipulation Equations Perimeter, Area and Volume Fractions Data Collection Averages	Sequences Lines and Angles Directed Numbers Factors, Multiples and Powers Probability Graphs of Linear Functions
<b>Year 9</b>	<b>Autumn</b>	<b>Spring</b>
	4 rules of number Rounding and estimation Algebraic manipulation Equations Factors, Multiple and Primes Coordinates and Linear Graphs Fractions Collecting and Representing Data Percentages	Sequences Perimeter and Area Probability Angles Scale Diagrams and Bearings 2D representations of 3D shapes

**Summer**

Averages

Fractions

Percentages

Handling Data

**Summer**

Percentages

Formulae

Transformations

Handling Data

Ratio and Proportion

Constructions and Loci

**Summer**

Scatter Graphs

Transformations

Real life graphs

Ratio and Proportion

Standard Form

Construction and Loci