YEAR 7 YEARLY OVERVIEW

Autumn term

Algebraic thinking

Sequences
FREE TRIAL

VIEW

Algebraic thinking

Understand & use algebraic notation

VIEW

Algebraic thinking

Equality & equivalence

VIEW

Place value & proportion

Place value & ordering integers & decimals

VIEW

Place value & proportion

Fraction, decimal & percentage equivalence

VIEW

Spring term

Applications of number

Solving problems with addition & subtraction

VIEW

Applications of number

Solving problems with multiplication & division

VIEW

Fractions & percentages of amounts

VIEW

Directed number

Operations & equations with directed number

VIEW

Fractional thinking

Addition & subtraction of fractions

VIEW

Summer term

Lines & angles

Constructing, measuring & using geometric notation

VIEW

Lines & angles

Developing geometric reasoning

VIEW

Reasoning with number

Developing number sense

VIEW

Reasoning with number

Sets & probability

VIEW

Reasoning with number

Prime numbers & proof

VIEW

YEAR 8 YEARLY OVERVIEW

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn term	Proportional reasoning **Ratio & scale** FREE TRIAL		Proportional reasoning **Multiplicative change** VIEW		Proportional reasoning **Multiplying and dividing fractions** VIEW		Representations **Working in the Cartesian plane** VIEW			Representations **Representing data** VIEW		Representations **Tables & Probability** VIEW
Spring term	Algebraic techniques **Brackets, equations & inequalities** VIEW				Algebraic techniques **Sequences** VIEW	Algebraic techniques **Indices** VIEW	Developing Number **Fractions & percentages** VIEW			Developing Number **Standard index form** VIEW		Developing Number **Number sense** VIEW
Summer term	Developing geometry **Angles in parallel lines & polygons** VIEW		Developing geometry **Area of trapezia & circles** VIEW		Developing geometry **Line symmetry & reflection** VIEW	Reasoning with data **The data handling cycle** VIEW					Reasoning with data **Measures of location** VIEW	