## Maths Curriculum Overview



	Autumn	Spring	Summer
7	Analysing & displaying data  Number skills  Expressions, functions & formulae  Decimals & measures	Decimals & measures  Fractions & percentages  Probability  Ratio & proportion	Lines & angles Sequences & graphs Transformations
8	Number skills Area & Volume Statistics, Graphs & Charts Expressions & Equations	Real Life Graphs  Decimals & Ratio  Lines & Angles  Calculating  with Fractions	Calculating with Fractions  Straight Line & Quadratic Graphs  Fractions, Decimals & percentages
9	Number Algebra Data Fractions, ratio & percentages	Fractions, ratio & percentages  Angles & trigonometry  Graphs	Area & volume Transformations & constructions End of year exams Problem solving
10	Equations & inequalities  Probability  Multiplicative reasoning  Similarity & congruence	Similarity & congruence  More trigonometry  Further statistics  Equations & graphs	Equations & graphs Circle theorems More algebra End of year exams Problem solving
11	Vectors & geometric proof Proportion & graphs Mock Examinations	Individualised Schemes of work	Individualised Schemes of work