

Maths Curriculum Overview for

YEAR 8

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Autumn	Proportional Reasoning							Representations						
	1 Ratio and Scale		2 Multiplicative Change		Revise and Improve	3 Multiplication and Division of Fractions		4 Working in the Cartesian Plane			5 Representing Data		GCSE Paper	6 Tables and Probability
Spring	Algebraic Techniques							Developing Number						
	7 Brackets, Equations and Inequalities				Revise and Improve	8 Sequences	9 Indices	10 Fractions and Percentages		GCSE Paper	11 Standard Form			
Summer	DN	Developing Geometry					DG		Reasoning with Data					
	12 Number Sense	13 Angles in Parallel Lines and Polygons		Revise and Improve	14 Area of Trapezia and Circles		15 Line Symmetry and Reflections	16 The Data Handling Cycle		GCSE Paper	17 Measures of Location			

The knowledge organisers for each block are designed to summarise the key learning and concepts.