

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
A u t u m n T e r m	Ratio & Scale		Multiplicative Change		Multiplying & Dividing Fractions		Working in the Cartesian Plane		Representing Data		Tables and Probability	Number Sense
S p r i n g T e r m	Brackets, Equations & Inequalities				Fractions & Percentages			Sequences	Indices	Standard Form and Index Notation		
S u m m e r T e r m	Angles in Parallel Lines & polygons			Area of Trapezia & Circles		Line Symmetry & Reflection	Data Handling Cycle		Measures of Location			