	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	Week 15	Week 16
Autumn		Applications of number								Applications of number		Algebraic th		thinking		
					and ordering nd decimals	Solving problems with addition & subtraction		Testing	Half Term	Solving problems with n & division		n Understand & Use Algebraic Notation			uivalence & kets	
Spring	Proportion	Application of number	Fractional thinking		Reasoning with data			Algebraic thinking		Geometry						
	FDP equivalence	Fractions & percentages of amounts	Addition, su multiplication a fracti	and division of	Averages	Testing	Half Term	Equations		Construction & measuring		eveloping geometric reasoning				
Summer	Proportional Reasoning		Geometry		Algebraic Thinking		Geometry		Representations		Data		Geometry			
	Ratio & scale		Vectors & Translation	Enlargement & Similarity	Sequences	Half Term	Line Symmetry & Reflection		Repre	Representing Data		ility & Sets Rotation				