



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
	Algebraic Thinking							Place Value and Proportion						
Autumn	Sednences	Understanding and using algebraic notation		Equality and equivalence		Place value and ordering integers and decimals			Fraction, decimal and percentage equivalence					
	Applications of Number							Directed Number			Fractional Thinking			
Spring	prob with a	Contract of the Contract of th		ving pro			directed number sub				ddition a otraction fractions	of		
240		ı	d Angle:	s		Reasoning with Number								
Summer	measu	nstructi uring and netric no	using		ping ged easonin		nun	oping nber nse		and ability	numbe	me ers and oof		



9	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12			
	Proportional Reasoning							Representations							
Autumn		and ale	Multipl cha	icative nge	and d	olying ividing tions	iding Working in the			Representing data		Tables & Probability			
ĺ	Algebraic techniques							Developing Number							
Spring	Bra	ckets, ec inequ	uations alities	and	Sequences	Indices	Fractions and percentages			index :		umber sense			
(4)		De	veloping	Geome	etry		Reasoning with Data								
Summer	Angles in parallel lines and polygons			trapez	a of ia and cles	Line symmetry and reflection	The	data ha	ndling c	ycle		ures of ation			



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
	Reasoning with Algebra							Constructing in 2 and 3 Dimensions						
Autumn	Straight line graphs		solv	ng and ving itions	i	Testing conjectures		Three-dimensional shapes			Constructions and congruency			
	Reasoning with Number							Reasoning with Geometry						
Spring	Numbers		Using Maths and percentages money		The second secon	Deduction :			on and Pythagoras' lation Theorem					
750	Reasoning with Proportion							Representations and Revision						
Summer	Enlargement and similarity		& prop	g ratio portion lems	Ra	tes	Proba	raic			Revision	Ñ		



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
1007	Similarity							Developing Algebra						
Autumn	Congruence, similarity and enlargement		Triį	Trigonometry			itions nd alities	Representing solutions		Simultaneous equations				
	Geometry							Proportions and Proportional Change						
Spring				ng with cles	- I Vectors			os & tions	100	ntages	Probability			
	Delving into data							Using number						
Summer	Collecting, representing and interpreting data							on- ulator hods	numb	es of er and ences	7/A1/A3/03/A3	es and ots		