Year 7

	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
		Algebraic Thinking						Place Value and Proportion						
Autumn		Sequences		KS3 Baseline Assessment	Understand and use algebraic notation		Equality and equivalence		Place value and ordering decimals		; integers and	Fraction, decimal and percentage equivalence	Termly Assessment 1	Fraction, decimal and percentage equivalence
	Week 15	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26		
	Applications of Number					Directed Number			er		Fractional Thinking			
Spring		Solve problems with addition & subtraction				Fractions ation and division percentages directed number of amounts			Addition and subtraction of fractions	Termly Assessment 2	Addition and subtraction of fractions			
	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	
			Lines and Angles								Reasoning with Number			
Summer	Addition and subtraction of fractions	CATCH UP WEEK	Constructin	g, measuring and notation	using geometric	Developing geometric reasoning	Termly Assessment 3	Developing geometric reasoning		Sets and probability Prime numb		ers and proof		

For home learning videos to support your child, please visit: https://whiterosemaths.com/homelearning?year=year-7