

				Week 1 w/b 4/9	Week 2 w/b 11/9	Week 3 w/b 18/9	Week 4 w/b 25/9	Week 5 w/b 2/10	Week 6 w/b 9/10	Week 7 w/b 16/10		
Y7 HT1	Single Teacher			Number (Integers and decimals)								
		Magic Squares Expectations Lattice mult Assessment	Place value decimals tenths hundreths order <>	+ - x / integers and decimals 4 operations with money		Negative numbers		Powers and roots				
	S h a r e d	A			Number (Integers and decimals)							
			Magic Squares Expectations Lattice mult Assessment	Place value decimals tenths hundreths order <>	Negative numbers							
		B			Magic Squares Expectations Lattice mult Assessment	+ - x / integers and decimals 4 operations with money				Powers and roots		

				Week 8 w/b 30/10	Week 9 w/b 6/11	Week 10 w/b 13/11	Week 11 w/b 20/11	Week 12 w/b 27/11	Week 13 w/b 4/12	Week 14 w/b 11/12	Week 15 w/b 18/12
Y7 HT2	Single Teacher			Number (Integers and decimals)				Fractions			
				Order of operations	x / 10, 100, 1000	Rounding Estimating	Rounding Estimating Assessment	Reflection lesson Number Properties	Number Properties	Fraction understandin equivalent improper of amounts	Decimals with fractions conversion
	S h a r e d	A			Number (Integers and decimals)			Fractions			
					x / 10, 100, 1000		Order of operations	Reflection lesson Number Properties	Number Properties		
		B			Rounding	Rounding Estimating	Rounding Estimating Assessment	Fraction understandin fractions of amounts	equivalent improper fractions of amounts	Decimals with fractions conversion	

				Week 16 w/b 8/1	Week 17 w/b 15/1	Week 18 w/b 22/1	Week 19 w/b 29/1	Week 20 w/b 5/2
Y7 HT3	Single Teacher			Fractions			Ratio and Proportion 1	
				+ - fractions with perimeter and context	x / fractions reciprocal	Fractions buffer assessment	Reflection on test	Percentages
	S h a r e d	A			Fractions		Ratio and Proportion 1	
					x / fractions reciprocal		Fractions buffer assessment	Percentages
		B			+ - fractions with perimeter and context		Fractions buffer assessment	Reflection on test

				Week 21 w/b 19/2	Week 22 w/b 26/2	Week 23 w/b 4/3	Week 24 w/b 11/3	Week 25 w/b 18/3	Week 26 w/b 25/3
Y7 HT4	Single Teacher			Ratio and Proportion 1			Shapes 1 (With Measure)		
				Percentages	Basic proportion best value unitary recipe	Time	Units conversion prefixes	2D shapes properties angle properties para/perp	Angle measuring scale drawing
	S h a r e d	A			Ratio and Proportion 1		Shapes 1 (With Measure)		
					Percentages		Units conversion prefixes	2D shapes properties angle properties para/perp	
		B			Basic proportion best value unitary recipe		Time	Time	Angle sums

				Week 27 w/b 15/4	Week 28 w/b 22/4	Week 29 w/b 29/4	Week 30 w/b 6/5	Week 31 w/b 13/5	Week 32 w/b 20/5
Y7 HT5	Single Teacher			Shapes 1 (With Measure)			Algebra 1 & 2 (Expressions & Equations)		
				Angle sums	Isosceles and equilateral	Area and perimeter rectangle triangle	Shape buffer assessment	Expressions collect like terms	Expressions brackets
	S h a r e d	A			Shapes 1 (With Measure)		Algebra 1 & 2 (Expressions & Equations)		
					Angle measuring scale drawing		Area and perimeter rectangle triangle	Shape buffer assessment	Expressions collect like terms
		B			Isosceles and equilateral		Area and perimeter rectangle triangle	Shape buffer assessment	Equations

		Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39
		w/b 3/6	w/b 10/6	w/b 17/6	w/b 24/6	w/b 1/7	w/b 8/7	w/b 15/7
Y7 HT6	Single Teacher	Algebra 1 & 2 (Expressions & Equations)			Algebra 1 & 2 (Expressions & Equations)			
		Expressions		Y7 Assessment Week	Equations		Equations assessment	
	S h a r e d	Algebra 1 & 2 (Expressions & Equations)			Algebra 1 & 2 (Expressions & Equations)			
		A	Expressions Brackets		Y7 Assessment Week	Expressions		Expressions assessment
		B	Equations		Y7 Assessment Week	Equations		Equations assessment