

HT 1							
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
WC 30th Aug	WC 6th Sept	WC 13th Sept	WC 20th Sept	WC 27th Sept	WC 4th Oct	WC 11th Oct	WC 18th Oct

Y7 15/ 7	Single Teacher	Number (Integers and decimals)							
		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
		Magic Squares	Expectations Latice 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	Number (Integers and decimals)							
		A	Magic Squares	Expectations Latice mult Assessment	Place value decimals tenths hundreths order <>	Negative numbers			
		B	Magic Squares	Expectations Latice mult Assessment	+ - x / integers and decimals 4 operations with money			Powers and roots	

HT 2

Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
WC 1st Nov	WC 8th Nov	WC 15th Nov	WC 22nd Nov	WC 29th Nov	WC 6th Dec	WC 13th Dec

Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
Order of operations	$x / 10, 100, 1000$	Rounding Estimating	Rounding Estimating Assessment	Reflection lesson Number Properties	Number Properties	Fraction understandin equivalent improper of amounts

$x / 10, 100, 1000$	Order of operations	Reflection lesson Number Properties	Number Properties
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Rounding	Rounding Estimating	Rounding Estimating Assessment	Fraction understanding equivalent improper fraction of amounts	Decimals with fra
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HT 3

Week 16	Week 17	Week 18	Week 19	Week 20	Week 21
WC 3rd Jan	WC 10th Jan	WC 17th Jan	WC 24th Jan	WC 31st Jan	WC 7th Feb

Fractions				Ratio and P	
Week 16	Week 17	Week 18	Week 19	Week 20	Week 21
Decimals with fractions conversion	+ - fractions with perimeter and context	x / fractions reciprocal	Fractions buffer assessment	Reflection on test Percentages	Perce

Fractions			Ratio and P		
	x / fractions reciprocal	Fractions buffer assessment	Reflection on test Percentages		

ctions conversion	+ - fractions with perimeter and context	Fractions buffer assessment	Reflection on test Percentages	Percentages	
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HT 4

Week 22	Week 23	Week 24	Week 25	Week 26	Week 27
WC 21st Feb	WC 28th Feb	WC 7th Mar	WC 14th Mar	WC 21st Mar	WC 28th Mar

Proportion 1		Shapes 1 (Weeks 24-27)			
Week 22	Week 23	Week 24	Week 25	Week 26	Week 27
Percentages	Basic proportion best value unitary recipe	Reflection lesson Time	Units conversion prefixes	2D shapes properties angle properties para/perp	Angle measuring scale drawing

Proportion 1		Shapes 1 (Weeks 24-27)	
Percentages		Units conversion prefixes	2D shapes properties angle properties para/perp

Basic proportion best value unitary recipe	Reflection lesson Time	Time	Angle sums
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HT 5

Week 28	Week 29	Week 30	Week 31	Week 32	Week 33
WC 18th Apr	WC 25th Apr	WC 2nd May	WC 9th May	WC 16th May	WC 23rd May

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Week 28	Week 29	Week 30	Week 31	Week 32	Week 33
Angle sums	Isosceles and equilateral	Area and perimeter rectangle triangle	Shape buffer	Expressions collect like terms	Expressions brackets

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Angle measuring scale drawing	Area and perimeter rectangle triangle	Shape buffer	Expressions collect like terms
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Isosceles and equilateral	Area and perimeter rectangle triangle	Shape buffer	Equa
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HT 6

Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	Week 40
WC 6th Jun	WC 13th June	WC 20th Jun	WC 27th Jun	WC 4th Jul	WC 11th Jul	WC 18th Jul

Algebra 1 and 2 (Expressions and Equations)

Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	Week 40
Expressions		Y7 Assessment Week	Equations			Equations assessment

Algebra 1 and 2 (Expressions and Equations)

Expressions Brackets	Y7 Assessment Week	Expressions			Expressions assessment	
Equations	Y7 Assessment Week	Equations			Equations assessment	