



Year A & B	Autumn		Spring		Summer	
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
EYFS				•		
Υ1	Previous Reception experiences and counting within 100 (Number and place value) Comparisons of quantities and part-whole relationships (Number and place value)	Part-whole relationships (Number and place value) Composition of number 0-5 (Addition and subtraction/ Number and place value)	Recognise, compose, decompose and manipulate 2D and 3D shapes (Geometry) Numbers to 10 (Addition and subtraction/ Number and place value)	Additive structures (Addition and subtraction) Addition and subtraction within 10 (Number facts) Count in 2s 5s 10s	Numbers 0 -20 (Addition and subtraction/ number facts) Unitising and coin recognition (Number facts)	Fractions Position and direction Time
Υ2	Numbers 10 to 100 Calculations within 20	Addition and subtraction of two-digit numbers	Addition and subtraction of two-digit numbers	Shape Money Time	Sense of measure – capacity, volume, mass (scales)	Position and direction Framework Gaps





	Fluently add and subtract within 10 Addition and subtraction of two-digit numbers	Introduction to multiplication Introduction to division structures	Fractions Multiplication and division – doubling, halving, quotitive and partitive division		Framework check			
Y3	Times tables							
	TT Launch x2 x4	x4 x8	x3 x6	x7 x9	x5 x10	x11 x12		
	Place value -HTO	+ and – 10's and 1's	Shape	Negative numbers	Decimals	Add and subtract		
	Compare and order numbers	Add and subtract	2D shape – angles, measure	Factor pairs	Divide by 10, 100 and 1000.	Column methods		
	up to 1000	mentally	perimeter	Multiplication	Fractions	Time		
	Identify, represent and	Column methods	Rounding	Short multiplication		Coordinates		
	estimate numbers using different representations.	Worded problems (Using bar model)	Translation	Tenths	Division???	RTPS		
	Find 10, 100 more	Coordinates			Position and direction			
	Statistics – interpreting data (bar charts,				Estimation and inverse operations			





	pictograms, time graphs, tables).				Measure		
	2D shapes						
Yr 4	Times tables						
	x2 x4	x4 x8	x3 x6	x7 x9	x5 x10	x11 x12	
	Place value -HTO	+ and – 10's and 1's	Shape	Negative numbers	Decimals	Add and subtract	
	Compare and order numbers	Add and subtract	2D shape – angles, measure	Factor pairs	Divide by 10, 100 and 1000.	Column methods	
	up to 1000	mentally	perimeter	Multiplication	Fractions	Time	
	Statistics – interpreting data	Column methods	Rounding	Short multiplication		Coordinates	
	2D shape –	Worded problems (Using bar model)	Translation	Tenths	Division???	RTPS	
	Symmetry, compare and	Coordinates			Position and		
	classify				direction		
					Estimation and inverse		
					operations		
					Measure		





Y5&6	Topic: Place value:	Topic : Add and subtract missing	Topic: Fractions	Topic: Volume	Topic : Measurement	Topic: Y5 More measurement and
	Introducing new	digits.		Circles	and conversion	conversion
	columns (HTH, M		Comparing			
	and up to 2dp).	Short division	fractions	Fractions,	Coordinates and	Place value
				decimals and	translation	
	Rounding.	Long division	Ordering fractions	percentages		Make it stick
					Continued SATs	learning (Main
	Multiplying by	Fractions	Fractions of	Statistics	booster	focus on RTPs)
	10/100/1000.		amounts			
		Writing and		Algebra	SATs recap	Column methods
	Negative	representing	Multiplying and			
	numbers.		dividing fractions	Ratio and		Rounding
		Equivalent		proportion	Arithmetic	
	Roman Numerals.	fractions	2D shape			
				Begin SATs	Make it stick	Y6 Learning to use
	Addition	Simplifying	3D shape	boosters		calculators and
	Culation	fractions		A		estimate
	Subtraction		Calculating Angles	Arithmetic		
		Adding and				investigations
	A	subtracting	Measuring and	Make it stick		
	Arithmetic	fractions	drawing angles			
		Improper and	Perimeter, area			Arithmetic
	Mental addition	mixed fractions	A			Maka it atiak
	methods		Arithmetic			Make It Stick
	Montal		Droportios of			
	Mental	Coordinatos	Properties of			
	mothods	translation	number			
	methous	u di Siduoli,	Multiplac			
		symmetry.	Eactors			
			Factors			





Inverse/missing number	<u>Arithmetic</u>	Prime Product		
Squared/cubed	Mental multiplication methods	Fractions recap		
BODMAS		Four operations		
	Mental division methods	recap		
		Percentages		
	Percentages x2/3	recap		