## **Maths Long Term Plan**



Year Group:	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	Number: Subitising	Number: Subitising	Number:	Number:	Number:	Number: Patterns
	quantities to 3	quantities to 5	Enumerating	Partitioning 2, 3, 4,	Composition of 6-9	in numbers to 10
		including tens	between 6 and 10	5 and 10	Comparison of	(odd and even
	Non-Number:	frames	items	Number Bonds	numbers to 10	numbers, doubles
	Spatial reasoning					and equal
	Construction	Non-Number:	Non-Number:	Non-Number:	Non-Number:	distribution)
	3D Shapes	Spatial reasoning	Pattern	Spatial reasoning	Measures	
		2D shapes		Symmetry (incl.		Non-Number:
		Shape puzzles		shape puzzles and		Pattern
				construction)		Spatial reasoning
						(maps and plans)
						Measures
EYFS Continuous	Spatial Reasoning		Pattern	Spatial Reasoning	Measures	
Provision:	,					
Year 1	Place Value	Addition and	Place Value	Place Value	Multiplication and	Place Value
	(Within 10)	Subtraction	(within 20)	(within 50)	Division	
		(within 10)				Money
	Addition and		Addition and	Length and Height	Fractions	
	Subtraction	Shape	Subtraction			Time
	(Within 10)		(within 20)	Mass and volume	Position and	
					Direction	
Year 2	Place Value	Addition and	Money	Length and Height	Place Value	Statistics
		Subtraction				
	Addition and		Multiplication and	Mass, Capacity and	Fractions	Position and
	Subtraction	Shape	Division	Temperature		Direction
					Time	
Year 3	Place value	Addition and	Multiplication	Length and	Fractions	Shape
		Subtraction	Division	Perimeter		
	Addition and				Money	Statistics
	Subtraction			Fractions	,	
					Time	
				Mass and Capacity		

## **Maths Long Term Plan**



Year 4	Place Value	Adding and	Multiplication and	Fractions and	Decimals	Shape
		Subtraction	Division	Decimals		
	Adding and				Money	Stats
	Subtraction	Measurement of	Length and			
		Area	Perimeter		Time	Position and
						Direction
		Multiplication and				
		Division				
Year 5	Place Value	Multiplication and	Multiplication and	Decimals and	Shape	Decimals
		Division	Division	Percentages		
						Negative Numbers
	Additional and	Fractions	Fractions	Perimeter and Area	Position and	
	Subtraction				Direction	Converting Units
				Statistics		
						Volume
Year 6	Place Value	Addition,	Ratio	Fractions,	Shape	Themed Projects,
		Subtraction,		Decimals,		Consolidation and
	Addition,	Multiplication and	Algebra	Percentages	Position and	Problem Solving
	Subtraction,	Division			Direction	
	Multiplication and		Decimals	Area, Perimeter,		
	Division	Fractions		Volume		
		Converting Units		Statistics		