

Maths Long Term Plan

	AUTUMN	SPRING	SUMMER
Robin	Just like me! - match & sort,	Alive in 5! - introducing	<i>To 20 and beyond –</i> build
EYFS	compare amounts, explore	zero; comparing numbers to	numbers beyond 10; count
	pattern, compare size, mass	5; composition of 4 & 5;	patterns beyond 10; spatial
	& capacity	compare mass (2) and	reasoning (1) and match,
	lt's me 1, 2, 3! -	compare capacity (2)	rotate and manipulate
	representing 1, 2 & 3;	<i>Growing 6, 7, 8</i> - 6, 7 & 8;	<i>First, then, now</i> - adding
	comparing 1, 2 & 3;	combining two amounts;	more; taking away; spatial
	composition of 1, 2 & 3;	making pairs; length &	reasoning (2) and compose
	circles & triangles and	height and time (2)	and decompose
	positional language	<i>Building 9 & 10 –</i> counting to	<i>Find my pattern</i> – doubling;
	<i>Light & dark</i> – representing	9 & 10; comparing numbers	sharing & grouping' even &
	numbers to 5; one more or	to 10; bonds to 10; 3D	odd; spatial reasoning (3) and
	less; shapes with 4 sides and	shapes; spatial awareness	visualise and build
	time	and patterns	<i>On the move</i> – deepening
			understanding; patterns &
			relationships; spatial
			mapping (4) and mapping
Year 1	Place value	Place value	Multiplication & division
	Addition & subtraction	Addition & subtraction	Fractions
	Geometry – Shape	Place value	Geometry – Position &
	Scontery Shape	Length & height	direction
		Mass & volume	Place Value
			Measurement – Money
			Measurement - Time
Year 2	Place value	Measurement - Money	Fractions
	Addition & subtraction	Multiplication & division	Measurement - Time
	Geometry- Shape	Measurement - Length &	Statistics
	deometry shape	height	Geometry – Position &
		Measurement – Mass,	direction
		capacity & temperature	
Voors 2/4	Place value	Multiplication & division	Decimals (including money)
Years 3/4	Addition & subtraction	Measurement – Length,	Measurement – Time
	Multiplication & division	perimeter & area	Statistics
	Multiplication & division	Fractions	
			Geometry – Properties of
		Mass & capacity (Y3)	shape (Y3)
		Decimals (Y4)	Geometry – Position &
Veera F/C	Place value	Fractions	direction (Y4)
Years 5/6			Properties of Shape
	Four operations	Ratio	Position & Direction
	Fractions	Decimals & Percentages	Investigation & Consolidation
		Algebra	
		Measurement	
		Perimeter, Area & Volume	
		Statistics	