Curriculum Overview

Maths						
	Autumn 1	**Autumn 2**	**Spring 1**	**Spring 2**	**Summer 1**	**Summer 2**
Nursery	-Getting to know you, activities (baseline for September) - Counting Songs - Birthdays/Cards/Cakes - Mathematical equipment (numicon, dice, dominoes, scales, measuring equipment, shape) - Exploring Characteristics of objects (Same and different). - Counting - Comparison	- Positional language - Size and weight - Patterns - Matching - Sorting - Comparing - Counting (Christmas link)	- Counting Songs - Number 1 - Counting Principles - Number 2 - Number 3 - Representing 1, 2, 3	- Number 4 - 2D Shapes - Number 5 - 3D Shapes - Number 6 - Representing numbers to 5	- Subitising - Cardinality/Counting (identification of numbers up to 10) - Patterns (ab patterns) - Positional Language - Matching	- Length - Cardinality/Counting - Weight - Comparison - Capacity - Composition - Sequence
Reception	**Getting to Know You** **Just Like Me!**	**It's Me 1, 2, 3!** **Light and Dark**	**Alive in 5!** **Growing 6, 7 and 8**	**Building 9 & 10** **To 20 and Beyond**	**To 20 and Beyond** **First Then Now**	**Find my Pattern** **On the Move**
Year 1	**Place Value (within 10)** (Number)	**Addition & Subtraction (within 10)** **Shape** (Geometry)	**Place Value (within 20)** **Addition & Subtraction (within 20)**	**Place Value (within 50)** **Length & Height** (Measurement) **Mass & Volume** (Measurement)	**Multiplication & Division** (Number) **Fractions** (Number) **Position & Direction** (Geometry)	**Place Value (within 100)** **Money** (Measurement) **Time** (Measurement
Year 2	**Place Value** (Number)	**Addition & Subtraction** (Number)	**Money** (Measurement)	**Length & Height** (Measurement)	**Fractions** (Number) **Time** (Measurement)	**Statistics**

	Addition & Subtraction (Number)	**Shape** (Geometry)	**Multiplication & Division** (Number)	**Mass, Capacity and Temperature** (Measurement)		**Position & Direction** (Geometry)
Year 3	**Place Value** (Number) **Addition & Subtraction** (Number)	**Addition & Subtraction** (Number) **Multiplication & Division A** (Number)	**Multiplication & Division B** (Number) **Length and Perimeter** (Measurement)	**Fractions A** (Number) **Mass & Capacity** (Measurement	**Fractions B** (Number) **Money** (Measurement) **Time** (Measurement)	**Time** (Measurement) **Shape** (Geometry) **Statistics**
Year 4	**Place Value** (Number) **Addition & Subtraction** (Number)	**Addition & Subtraction** (Number) **Area** (Measurement) **Multiplication & Division A** (Number)	**Multiplication & Division B** (Number) **Length and Perimeter** (Measurement)	**Fractions** (Number) **Decimals A** (Number)	**Decimals B** (Number) **Money** (Measurement) **Time** (Measurement)	**Shape** (Geometry) **Position & Direction** (Geometry)
Year 5	**Place Value** (Number) **Addition & Subtraction** (Number)	**Multiplication & Division A** (Number) **Fractions A** (Number)	**Multiplication & Division B** (Number) **Fractions B** (Number)	**Decimals & Percentages** (Number) **Perimeter and Area** (Measurement) **Statistics**	**Shape** (Geometry) **Position & Direction** (Geometry) **Decimals** (Number)	**Decimals** (Number) **Negative Numbers** (Number) **Converting Units** (Measurement) **Volume** (Measurement)
Year 6	**Place Value** (Number) **Addition, Subtraction, Multiplication and Division** (Number)	**Fractions A** (Number) **Fractions B** (Number) **Converting Units** (Measurement)	**Ratio** **Algebra** **Decimals** (Number)	**Fractions, Decimals & Percentages** (Number) **Area, Perimeter & Volume** (Measurement) **Statistics**	**Shape** (Geometry) **Position & Direction** (Geometry)	**SATs** **Enterprise Projects** **Problem Solving**

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