

Terms Year groups	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Number		Pattern		Shape and Space	
Nursery	<p>Says number in order, some of which are in the right order Notices numerals Counts on their fingers</p> <p>+Compare quantities using language: 'more than', 'fewer than'.</p> <p>Develop fast recognition of up to 3 objects, without having to count them individually ('subitising').</p>		<p>Talk about and identify the patterns around them. For example: stripes on clothes, designs on rugs and wallpaper.</p> <p>Recite numbers past 5. Say one number for each item in order: 1,2,3,4,5 up to 10</p> <p>Links numerals with amounts up to 5 and maybe beyond.</p> <p>Use informal language like 'pointy', 'spotty', 'blobs', etc.</p> <p>Begin to describe a sequence of events, real or fictional, using words such as 'first', 'then...'</p>		<p>Know that the last number reached when counting a small set of objects tells you how many there are in total ('cardinal principle').</p> <p>Link numerals and amounts: for example, showing the right number of objects to match the numeral, up to 10.</p> <p>Solve real world mathematical problems with numbers up to 5.</p> <p>Talk about and explore 2D and 3D shapes (for example, circles, rectangles, triangles and cuboids) using informal and mathematical language: 'sides', 'corners'; 'straight', 'flat', 'round'</p> <p>Select shapes appropriately: flat surfaces for building, a triangular prism for a roof, etc.</p>	
Reception	<p>Subitise different arrangements (unstructured and structured) including using the Hungarian number frame</p> <p>Develop the language of 'whole' when talking about objects which have parts</p> <p>Explore the composition of numbers within 5.</p> <p>Compare sets of objects and use the language of comparison.</p>		<p>Develop subitising skills for numbers within and beyond 5, and increasingly connect quantities to numerals</p> <p>Identify when sets can be subitised and when counting is necessary</p> <p>Identify when two sets are equal or unequal and connect two equal groups to doubles.</p> <p>Begin to connect quantities to numerals.</p>		<p>Count to larger numbers and develop a wider range of counting strategies</p> <p>Secure knowledge of number facts through varied practice.</p>	
Continuous provision	<p>Pattern- looking for and finding patterns helps children notice and understand mathematical relationships. Shape and Space – understanding what happens when shapes move or combine with other shapes helps develop wider mathematical thinking. Measures – comparing different aspects such as length, weight and volume, as a preliminary to using units to compare later.</p> <p>There are 25 weeks of Mastering Number lessons, so pattern, shape and space and measures are also explicitly taught in the remaining 4 weeks</p>					

Maths Overview 2025-2026

Year 1	Place Value (within 10)	Geometry: properties of shape Addition & Subtraction (within 10)	Place Value (within 20) Addition & Subtraction (within 20)	Place Value (within 50) Measurement: length/height, mass/volume	Multiplication & Division Fractions Geometry: Position & direction	Place Value (within 100) Measurement: time Addition & Subtraction – one step problems Measure: money
Year 2	Place Value (within 100) Addition & Subtraction (within 100)	Addition & Subtraction contd. (within 100) Geometry: properties of shape	Measure: money Multiplication and Division (within 100)	Fractions Measurement: mass, capacity and temperature	Measurement: length/height Measurement: time	Statistics Position & Direction
Year 3	Place Value Addition & Subtraction	Addition & Subtraction Multiplication & Division	Multiplication and Division Length and Perimeter	Fractions Mass & Capacity Fractions	Fractions Money Time	Time Shapes Statistics
Year 4	Place Value Addition & Subtraction	Area Multiplication & Division	Multiplication and Division Length and Perimeter Fractions	Fractions Decimals	Decimals Money Time	Shape Statistics Position & Direction
Year 5	Place Value Addition & Subtraction	Multiplication & Division Fractions A	Multiplication & Division Fractions B	Decimals & Percentages Perimeter & Area Statistics	Shape Position & Direction Decimals	Negative Numbers Converting Units Volume
Year 6	Place Value Four operations	Four operations Fractions Decimals	Percentages Algebra Measurements	Measurements Ratio Geometry Shape	Statistics	Money Sense Problem Solving