

Curriculum Overview 2026-2027 Subject Maths



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Caterpillars	2 to 3 years Finger rhymes with numbers. Compare amounts using language of "lots, more, same". Count in everyday contexts eg – fingers/toes/toys/stairs/actions. Use positional language eg – "on top of, up, down". Compare sizes and weights. Begin to notice patterns and make own patterns. Recognise colours and shapes.					
Nursery	Number rhymes Pattern Counting objects to 5	2D and 3D shape Measure Counting Subitising	Counting Sorting Museum of 1 and 2 Repeating patterns	Museum of 3, 4 and 5 Length/Height	Counting Dot patterns Symmetry Patterns Sequences	Ordering amounts of objects within 5 Counting and composition of numbers to 5
Reception	Baseline Subitising within 3 Composition of 3 and 4 Counting skills Comparison of sets Prepositional language	Comparison of sets Exploring the concept of 'whole' and 'part' Composition of 3,4,5 Verbal counting beyond 20	Subitise within 5 Match numerals to quantities within 5 Number 5 and 6/7 ('5 and a bit') Comparison of sets 3D constructions	Ordering of numbers to 8 Use language of 'less than' Doubles Odd/even numbers Sorting/classifying shapes	Counting (larger sets) Subitising to 6 Composition (5 and a bit) and of 10 Comparison Pattern	Subitising to 5 Introduce rekenreks Number bonds to 5 Composition of numbers to 10 Number patterns Measure
	We follow the NCETM Mastering Number programme to make Maths fun and practical, helping children build confidence with counting, quantities and numbers to 10 while developing strong foundations for future learning. Our continuous provision supports all areas of the Early Years Maths curriculum					
Year 1	Number and Place Value within 10 Addition and Subtraction within 10	Addition and subtraction within 10 Number and place value within 20 Shape Pattern/sorting	Number and Place Value within 50 Addition and Subtraction within 20	Fractions Multiplication and Division	Number and Place Value within 100 Measurement Money	Time Position and direction Addition and subtraction

Year 2	Number and place value Addition and subtraction of 2 digit numbers	Multiplication Division 2D and 3D shape	Fractions Money Number and place value	Addition Subtraction Time	Addition Subtraction Multiplication Division Fractions Measure	Money Handling data Position/direction
--------	---	---	--	---------------------------------	---	--