



2026/27 Whole School Maths Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	Combining objects Making comparisons between objects Understanding position through words Reciting numbers 1-5	Patterns 1:1 correspondence Numbers to 3 Counting and the cardinal principle Subitise to 3	2D Shape and 3D shape Numbers to 4	Understanding position through words Routes and locations Numbers to 5	Numbers to 5 Comparing quantities Begin to experiment with symbols and numerals Problem solving	Compare quantities Solve problems Extend patterns Correct patterns Describe a sequence of events
Reception	Match and sort Comparing quantity Compare mass, capacity and size Extending patterns Numbers to 3 Composition of 3	2D shape Representing and comparing 4 and 5 Composition of 4 & 5 Representing numbers 0-5 Composition of numbers 0-5	Compare mass, capacity, length and height Represent 6, 7, 8 Odd and even numbers Doubles to 8 Time – sequence events	Representing and comparing 9 and 10 Bonds to 10 Doubles to 10 3D shape	Counting to 20 Addition Subtraction Select, rotate and manipulate shapes	2D and 3D shape Sharing Grouping Pattern Position including mapping Pattern and connections in number
Year 1	Place value of numbers to 10 Addition within 10 Fact families and number bonds	Subtraction within 10 Geometry - 2D and 3D shape	Place value of numbers to 20 Addition and subtraction within 20	Place Value of numbers to 50 Measures - Length/height/mass/capacity/volume	Multiplication and division Fractions	Geometry – Position and direction Place value of numbers to 100 Measures - money Measures – time

Year 2	Place value of numbers to 100 Addition and subtraction within 100	Addition and subtraction within 100 Geometry - 2D and 3D shape	Measures – money Multiplication and division	Multiplication and division Measures – length, height, capacity, mass and temperature	Measures – length, height, capacity, mass and temperature Fractions Measures – time	Statistics Geometry - Position and direction
Year 3	Place value of numbers to 1000 Addition and subtraction within 1000	Addition and subtraction Multiplication and division	Multiplication and division Measures – length and perimeter Fractions	Fractions Measures – Mass and capacity	Fractions Measures – money Measures - time	Measures - time Geometry – angles, position and direction 2D and 3D shapes Statistics
Year 4	Place value of numbers within 10000 Addition and subtraction	Measures – area Multiplication and division	Multiplication and Division Measures – length and perimeter Fractions	Fractions Decimals	Decimals Measures – money and time	Geometry – shape, position and direction Statistics
Year 5	Place value of numbers within 1,000,000 Addition and subtraction Multiplication and division	Multiplication and division Fractions	Multiplication and division Fractions	Decimals Percentages Measures – area and perimeter Statistics	Geometry – angles, position and direction 2D and 3D shape	Decimals Negative numbers Measures – converting units and volume
Year 6	Place value of numbers to 10,000,000 Addition and subtraction Multiplication and division	Four operations Fractions Measures – converting units	Ration and proportion Algebra Decimals	Fractions, decimals and percentages Measures – area, perimeter and volume Statistics	Geometry – shape, position and direction	Revision

