

Maths Subject Overview Grid

Year Group/Class	Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn 1	Match and sort numbers to 3 Composition of 1,2,3 Exploring 2D shapes	Match, sort and compare Measure & Pattern It's me 1, 2, 3	Place Value (20) Addition and subtraction	Place Value Addition and Subtraction	Place Value Addition and Subtraction	Place Value Addition and Subtraction	Place Value Addition and Subtraction	Place Value Addition Subtraction Multiplication
Autumn 2	Numbers to 5 Composition of 4&5 Positional language Ordinal numbers Comparing size Patterns Spatial reasoning	Circles and triangles 1,2,3,4,5 Shapes with 4 sides	Shape Place Value (20) Addition and Subtraction (20)	Addition and Subtraction	Multiplication and Division	Length and Perimeter X Tables	Types of Number Multiples, Factors, Square, cubed numbers. Multiplication and Division	Long Division Fractions (all areas)
Spring 1	Match and sort numbers to 8 Composition of 6, 7,8 Shapes Time	Alive in 5 Mass & Capacity Growing 6, 7,8 Length, height and time	Addition and subtraction Place Value (100)	Money Shape	Multiplication and Division with remainders	Multiplication and Division Area Fractions	Multiplication and Division continued Area and Perimeter Statistics	Fractions continued Decimals Percentages
Spring 2	Introducing zero Numbers 0-10 Composition of 9&10 Comparing size and measures Patterns	Building 9 & 10 Exploring 3D shapes	Multiplication and Division Fractions Place value (100)	Multiplication and Division	Statistics Money Length and Perimeter	Fractions continued Money Time	Fractions	Geometry Measurement Ratio
Summer 1	Numbers 0-10 – ordering 2D & 3D shapes Positional language Patterns	To 20 and beyond How many now? Manipulate, compose and decompose	Measurement: Length, height, weight, volume Time	Time Measurement Fractions	Money	Decimals continued Money Time	Fractions continued Volume Geometry	Statistics REVISION of all topics
Summer 2	Numbers 0-10 Capacity	Sharing and grouping Visualise, build and map Make connections	Position and direction Measure: Money and time	Measurement Statistics	Time Volume and Mass Properties of Shapes	Statistics Properties of Shapes Position and Direction	Decimals and Percentages Units of Measure	Project work