



# Curriculum Overview



## Maths

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	Colour, Sorting, Pattern, Size, Counting Principles, Comparing		Number and place value		Shape, My Day, Length & Height, Weight, Capacity, Positional Language	
Reception	Sequencing events- My Day Number recognition to 5 Subitising numbers to 5 Comparing amounts to 5 Finding one more and one less to 5		Number bond to 5 Accurate counting of up to 10 objects Comparing numbers within 10 Doubling numbers to 5. Counting in twos. Shape and Space- Exploring 2D and 3D shapes Explore symmetrical patterns		Verbal counting to 20 and beyond Practise familiar subitising arrangements Explore the composition of 10. Order sets of objects. Length & Height, Weight, Capacity, Positional Language	
Year 1	Numbers to 10 Part-whole within 10 Addition within 10	Subtraction within 10 2d and 3d shapes Numbers to 20	Addition within 20 Subtraction within 20 Numbers to 50	Length and height Weight and volume	Multiplication Division Halves and quarters Position and Direction	Numbers to 100 Time Money
Year 2	-Numbers to 100 -Place Value -Addition and Subtraction	-Money -Multiplication and Division	-Multiplication and Division -Statistics -Length and Height	-Properties of Shape -Fractions	-Position and Direction -Problem Solving -Efficient Methods	-Time -Weight -Volume -Temperature
Year 3	Place Value within 1000 Addition and subtraction	Addition and Subtraction Multiplication and Division	Multiplication and Division Money	Statistics Length Fractions	Fractions Time Angles	Properties of Shape Mass Capacity
Year 4	Place Value 4-digit numbers Addition and subtraction	Measure - perimeter Multiplication and division	Multiplication and division	Measure - area Fractions Decimals	Decimals Money Time	Statistics Geometry - angles and 2-d shapes
Year 5	Place Value up to 1,000,000 Addition and Subtraction Graphs and Tables Multiplication and Division Area and Perimeter		Multiplication and Division Fractions Decimals and Percentages		Decimals Geometry: Properties of Shape Geometry: Position and Direction Measure: Converting Units Measure: Volume and Capacity	
Year 6	- Place value - Addition and subtraction - Money		- Decimals - Percentages - Algebra		-Position and Direction -Length and Height -Problem Solving	

	- Multiplication and division	- Measures 1 - Measures 2 - Ratio - Statistics	-Time -Weight/Volume/Temperature
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