

Maths Curriculum Overview 2020-21

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	Counting to 20 and back Number recognition/formation Matching numeral to quantity Knowing that number represents how many are in a set	Positional language Mathematical language focus Capacity Measurement Weight	Adding two groups together Counting back/forwards on number line One more/less Subtraction	Counting in 10's Doubling Halving 2D Shapes 3D shapes Repeating patterns	Number bonds to 10 Addition and subtraction Sharing Counting in 2's Problem solving/ challenge activities	Sharing Counting in 2's. Problem solving/challenge Number bonds to 20
Year 1	Place Value, Addition, Subtraction,	Shape, Place Value, Addition, Subtraction,	Place Value, Addition, Subtraction, x2, x5, x10	Length / Height Weight Volume	Multiplication Division Fractions Position and Direction	Place Value Money Time
Year 2	Place Value, Addition, Subtraction,	Money, Multiplication, Division	Multiplication, Division, Statistics, Shape	Fractions Length Height	Position Direction Problem Solving	Time Mass Capacity Temperature
Year 3	Place Value, Addition, Subtraction,	Multiplication, Division	Multiplication, Division, Money, Statistics	Length Perimeter Fractions	Fractions Time Shape	Mass Capacity
Year 4	Place Value, Addition, Subtraction	Multiplication, Division Length /Perimeter	Multiplication, Division Area, Fractions	Fractions Decimals	Decimals Money, Time, Statistics	Shape Position and Direction
Year 5	Place Value, Addition, Subtraction,	Multiplication, Division, Statistics Perimeter / Area	Multiplication, Division, Fractions	Decimals Percentages	Decimals Shape Position and Direction	Converting Units of Measurement Volume
Year 6	Place Value, Addition, Subtraction, Multiplication, Division	Fractions, Position and Direction	Decimals, Percentages, Algebra	Measurement: Converting Units, Perimeter, Area, Volume Ratio	Shape, Problem Solving Position and Direction Statistics	Investigative Work Finance for the Future