


The Mulberry Mathematics Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	Numbers to 5 Sorting Comparing groups within 5	Change within 5 Time	Number bonds within 5 Numbers to 10 Comparing numbers within 10	Addition to 10 Number bonds to 10 Shape and space	Exploring patterns Counting on and back Numbers to 20	Numerical patterns Measure
Year 1	Numbers to 10	Part-whole within 10	Addition and subtraction within 10	Counting within 100 Length and height Place value within 20	Place value within 20 Geometry	Mass and volume Measurement: money Time
Year 2	Numbers to 100 Addition and subtraction	Money Multiplication and division	Multiplication and division Statistics	Length and height Properties of shapes Fractions	Position and direction Problem solving and efficient methods	Time Weight, volume and temperature
Year 3	Place value within 1,000 Addition and subtraction	Addition and subtraction Multiplication and division	Money Statistics	Length Fractions	Fractions Time	Angles and properties of shapes Mass Capacity
Year 4	Place value – 4-digit numbers Addition and subtraction	Perimeter Multiplication and division	Multiplication and division Area	Fractions Decimals	Decimals Money Time	Statistics Angles and 2D shapes Position and direction
Year 5	Place value within 100,000 Addition and subtraction	Graphs and tables Multiplication and division Area and perimeter	Multiplication and division Fractions	Fractions Decimals and percentages	Decimals Properties of shapes	Position and direction Converting units of measure Volume and capacity
Year 6	Place value within 10,000,000 Four operations	Fractions Position and direction	Decimals Percentages Algebra	Imperial and metric measures Perimeter, area and volume Ratio and proportion	Properties of shapes Problem solving Statistics	Investigations