My Curriculum Story-Maths

Year	Autumn	Spring	Summer
	Place Value, geometry.	Addition, Subtraction and Measurement	Multiplication, division, fractions, measurement, geometry, place value
Year 1	• Numbers 1-10 • Part-whole within 10 • + and – within 10 • 2D-3D shape • Numbers 1-20	• Addition with 20 • Subtraction within 20 • Numbers to 50 • Introducing length and height • Introducing weight and volume	• Multiplication/division • Fractions • Position and direction • Numbers to 100 • Time/money
	Place value, addition/subtraction, multiplication/division, measurement	Multiplication/division, statistics, measurement, geometry, fractions	Geometry, addition/subtraction, measurement
Year 2	• Numbers 1-100 • Addition/subtraction • Money • Multiplication/division	• Multiplication/division • Statistics • Length and height • Properties of shape • Fractions	• Position and direction • Problem solving and efficient methods • Time • Weight, volume and temperature
	Number and place value, addition and subtraction, multiplication/division	Multiplication/division, measurement, statistics, measurement, fractions	Fractions, measurement, geometry
Year 3	• Place value within 1000 • Addition/subtraction • Multiplication/division	• Multiplication/division • Money • Statistics • Length • Fractions	• Fractions • Time • Angles and properties of shape • Mass
	Place value, measurement, addition/subtraction, multiplication/division	Measurements, fractions, decimals, multiplication/division	Fractions, decimals, statistics, geometry

Year 4	• Place value-4 digits • Addition/subtraction • Perimeter • Multiplication/division	• Multiplication/division • Area • Fractions • Decimals	• Decimals • Money • Time • Statistics • Angles – 2D shapes • Position and direction
	Place value, statistics, addition/subtraction, measurements, multiplication/division	Fractions, decimals, percentages, multiplication/division	Fractions, decimals, percentages, geometry, measurement
Year 5	• Place value within 100,000 • Place value within 1,000,000 • Addition/subtraction • Graphs and tables • Area and perimeter • Multiplication/division	• Multiplication/division • Fractions • Decimals • Percentages	• Decimals • Properties of shape • Position and direction • Converting units • Volume/capacity
	Place value, multiplication/division, addition/subtraction, fractions, geometry	Fractions, decimals, percentages, algebra, measurement , ratio and proportion	Geometry, place value, statistics
Year 6	• Place value within 10,000,000 • 4 operations • Fractions • Position and direction	• Decimals • Percentages • Algebra • Imperial and metric units • Perimeter, area and volume • Ratio and proportion	• Properties of shape • Problem solving • Statistics