

Maths Overview Years 1 – 6

<u>Term</u>	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>
<u>Year 1</u>	Place value of numbers to 10 Addition and subtraction within 10	Addition and subtraction within 10 Geometry: properties of shape Place value of numbers to 20 including addition and subtraction with 'ten and a bit'	Place value of numbers to 50 Measure: length, height, weight, volume Place value of numbers to 20 including addition and subtraction with 'ten and a bit' (review)	Addition and subtraction within 20 (beyond 'ten and a bit') Fractions Geometry: position and direction	Place value of numbers to 100 (1) Multiplication and division	Place value of numbers to 100 (2) Addition and subtraction within 20 (review) Measure: Time Measure: money
<u>Year 2</u>	Place value of numbers to 100 Addition and subtraction within 100 (1)	Addition and subtraction within 100 (2) Measure: money Statistics		Multiplication and division Geometry: properties of shape Fractions	Measure: length and height Geometry: position and direction Review and consolidate	Measure: time Measure: mass, capacity and temperature Consolidate
<u>Year 3</u>	Place value of numbers to 1,000 Addition and subtraction	Measure: money Multiplication and division	Multiplication and division Statistics Measure: length	Measure: length / perimeter of 2D shapes Fractions	Geometry: properties of shape Measure: Time Addition and subtraction (review)	Multiplication and division (review) Measure: mass and capacity
<u>Year 4</u>	Place value of numbers to 10,000 Addition and subtraction	Addition and subtraction Measure: length and perimeter Multiplication and division by 10 Statistics	Multiplication and division (formal methods) Measure: Area	Fractions Measure: time	Geometry: properties of shape Addition and subtraction (review) Measure: money	Geometry: position and direction Multiplication and division (review)

<u>Year 5</u>	PV and properties of numbers to 1,000,000 Addition and subtraction (review) Multiplication (review of formal methods) Decimal numbers	Measure: Converting between units (all) Division (review of formal methods) Measure: Time and timetables Measure: Area and perimeter	Multiplication and division (with decimals) Fractions Geometry: properties of shape	Decimals and percentages Measure: Converting between and calculating with units (all)	Geometry: position and direction Statistics Consolidate	Measure: Volume and capacity Consolidate
<u>Year 6</u>	Place value of large numbers Properties of numbers Addition & subtraction and Multiplication & division (review) Decimals	Fractions Geometry: position and direction Ratio	Algebra Measure: calculating - all units Measure: area and perimeter	Geometry: properties of shape Statistics	Consolidation	