



Curriculum Structure – KSI/KS2

The sequence of learning is informed by the White Rose Maths scheme and adapted through collaborative discussion with staff and subject leaders. Units have been reordered where necessary to create a more logical progression of knowledge and skills, ensuring pupils can make links between concepts and apply previously taught learning. These decisions have been made to strengthen curriculum coherence whilst maintaining coverage and ambition across all year groups.

Year 1	Place Value within 20	Addition and subtraction within 10	Place value within 20	Addition and subtraction within 20	Place value within 50	Multiplication and division	Fractions	Measure – Money, length & height, mass & time	Place value within 100	Geometry shape	Geometry position and direction
Year 2	Place value within 100	Addition and subtraction within 100	Multiplication and division		Fractions	Measure – Money, length & height, mass, capacity, temperature		Measure – time	Geometry-shape	Geometry position and direction	Statistics
Year 3	Place value within 1000	Addition and subtraction (across a 10 and 100)	Multiplication and division (2 digit by a 1 digit)	Fractions	Measurement – Length and perimeter	Measurement – Mass and capacity	Measurement – Money	Measurement – time	Geometry – Shape	Statistics	
Year 4	Place value within 10,000	Addition and subtraction (2 4 – digit numbers)	Multiplication and division (3 digit by a 1 digit)	Fractions and decimals	Measurement – Money	Measurement – length and perimeter	measurement – Area	measurement – time	Geometry – Shape	Geometry – Position and direction	Statistics
Year 5	Place value within 1,000,000	Addition and subtraction (With more than 4 digits)	Multiplication and division (4 by 1 and 3 by 2)	Fractions, decimals and percentages	Measurement – Perimeter and area	measurement – Volume	measurement – Converting unit	Geometry – Units	Geometry – Position and direction	Statistics	
Year 6	Place <u>value</u> <u>within</u> 10,000,000	Addition and subtraction	Multiplication and division (intro of long division)	Fractions, decimals and percentages	Algebra	measurement	Number – ratio	Geometry – Shape	Geometry – Position and direction	Statistics	