

Maths Curriculum Sequence Overview 24/25

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	On-entry/ baseline assessments 3 weeks	Comparison more/ fewer 1 week	Subitising patterns within 5 1 week	Counting to 20 and beyond 1 week	Subitising- conceptual to 10 1 week	Assess/review subitising 1 week
	Subitising up to 3 1 week	Counting, Cardinality, Comparison up to 5 2 weeks	Counting verbally to 20, objects to 10 1 week	Comparison- ordering numbers to 8 1 week	Comparison- odd/even 1 week	Assess/review number facts 1 week
	Counting, Cardinality and Ordinality- 1:1 correspondence 1 week	Composition- intro part/ whole 2 weeks	Composition missing numbers and intro no bonds to 5 2 weeks	Composition- concept of 5 and a bit 1 week	Composition- of numbers up to 10 1 week	Deepening understanding of number bonds to 10 1 week
	Composition of numbers to 4 1 week	Counting- abstract counting 1 week	Comparison equal and unequal sets 1 week	Subitising- doubles 1 week	Counting teen numbers 1 week	Assess/review patterns within numbers 1 week
	Subitising up to 5 1 week	Pattern- intro and recognising ABAB and AAB patterns 1 week	Measures comparing length 1 week	Comparison- odd/ even 1 week	Composition- adding 2 groups 1 week	Comparison- ordering numbers to 10 1 week
				Measures- comparing weight/mass 1 week	2D shape 1 week	Counting... to 30 and beyond 1 week
						3D shape 1 week

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Place Value within 10 5 weeks Addition & Subtraction within 10 2 weeks	Addition & Subtraction within 10 cont. 3 weeks Geometry – Shape 1 week Consolidation 1 week	Place Value within 20 3 weeks Addition & Subtraction within 20 3 weeks	Place value within 50 2 weeks Length and height 2 weeks Mass and Volume 2 weeks	Multiplication and division 3 weeks Fractions 2 weeks Geometry – position and direction 1 weeks	Place value within 100 2 weeks Measurement – money 1 week Measurement – time 2 weeks Consolidation 1 week
Year 2	Place Value 4 weeks Addition and Subtraction 3 weeks	Addition and Subtraction Continued 7 weeks	Money 2 weeks Multiplication and Division 4 weeks Statistics 1 week Shape 2 weeks	Shape Continued Fractions 3 weeks Time 1 week Assessment & Consolidation 1 week	Mass, Capacity & Temperature 1 week Length & Height 1 week Assessment & Consolidation 4 weeks	Position and Direction 1 week Place Value 1 week Addition and Subtraction 2 weeks Multiplication and Division 2 weeks

Year 3	Place Value- Numbers to 1000 2 weeks Addition and Subtraction 5 weeks	Multiplication and Division 3 weeks Further Multiplication and Division 2 weeks	Length 2 weeks Mass 1 week Volume 2 weeks	Money 2 weeks Time 3 weeks Picture Graphs and Bar Graphs 1 week	Fractions 5 weeks Angles 2 weeks	Lines and Shapes 2 weeks Perimeter of Figures 2 weeks
Year 4	Place Value- Numbers to 10000 3 weeks Addition and Subtraction within 10000 4 weeks	Multiplication and Division 3 weeks Further Multiplication and Division 2 weeks	Graphs 1 week Fractions 3 weeks Time 2 weeks	Decimals 3 weeks Money 2 weeks	Mass, Volume and Length 3 weeks Area of Figures 2 weeks	Geometry 3 weeks Position and Movement 1 week Roman Numerals 1 week
Year 5	Place Value- Numbers to 1000000 3 weeks Whole numbers: Addition and Subtraction 2 weeks Whole numbers: Multiplication 2 weeks	Whole numbers: Division 1 week Fractions 4 weeks	Decimals 4 weeks Percentages 2 weeks	Graphs and tables 2 weeks Angles 3 weeks	3D shape 1 week Position and direction 2 weeks Measure 2 weeks	Area, perimeter and volume 2 weeks Fractions, decimals and percentages revisit 3 weeks Roman Numerals 1 week

Year 6	Place Value- numbers to 1 million 3 weeks Four Operations 3 weeks Fractions 1 week	Fractions 3 weeks Decimals 2 weeks	Negative numbers 1 week Percentages 2 weeks Measure 2 weeks Algebra 1 week	Ratio 1 week Area and Perimeter 1 week Geometry 2 weeks Position and Movement 1 week	Graphs and Averages 2 weeks Fractions, decimals and percentages revision 1 week Mixed revision topics 1 week SATs	Investigations 2 weeks Enterprise activities 2 weeks Transition project 2 weeks
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