Mathematics Curriculum Framework

Overview for Reception to Year 6

	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Term 1 (6 weeks and 3 days)	• Numbers and the Number System • Calculating	• Place Value • Addition and Subtraction	• Place Value • Addition and Subtraction	• Place Value • Addition and Subtraction	• Place Value • Addition and Subtraction	• Place Value • Addition and Subtraction	• Place Value • Addition and Subtraction • Multiplication and Division
Term 2 (7 weeks and 3 days)		• Place Value • Addition and Subtraction • Geometry: Shape	• Length and Mass • Graphs • Multiplication and Division	• Multiplication and Division • Measurement	• Multiplication and Division • Area	• Multiplication and Division • Statistics	• Fractions
Term 3 (5 weeks and 3 days)	• Exploring Length • Describing Position • Exploring Weight • Exploring Capacity	• Time • Place Value • Addition and Subtraction	• Money • Properties of Shape	• Multiplication and Division • Measurement	• Fractions • Time	• Fractions	• Decimals • Percentages • Measurement
Term 4 (5 weeks and 4 days)		• Length and height • Multiplication and Division • Fractions • Consolidation	• Fractions • Consolidation	• Fractions • Consolidation	• Decimals • Money • Consolidation	• Decimals • Percentages • Consolidation	• Algebra • Ratio • Geometry and Statistics • Consolidation
Term 5 (5 weeks and 4 days)	• Understanding Time • Using Money • Describing Patterns • Describing Shapes	• Place Value • Addition and Subtraction	• Time • Capacity, Volume and Temperature	• Fractions • Property of Shape	• Perimeter and Length • Angles • Shape and Symmetry • Position and direction	• Angles • Shapes • Position and Direction	• Properties of Shape • Position and Direction
Term 6 (6 weeks and 4 days)		• Money • Weight and Volume • Consolidation	• Consolidation	• Measurement • Statistics • Consolidation	• Statistics • Area and Perimeter • Consolidation	• Converting units • Prime numbers • Perimeter and Area • Volume	• Time for Projects/ Maths linked to Production…