

Maths Curriculum Overview

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Number & Place Value; Measures, Length & Mass/Weight; Addition & Subtraction and Geometry: 2D & 3D Shape	Number & Place Value; Fractions; Measures: Capacity, Volume, Money and Time	Number & Place Value; Measures: Mass/Weight, Counting & Money; Geometry: 2D & 3D Shape and Addition & Subtraction	Measures: Length, Mass/Weight & Time; Multiplication & Division; Fractions and Geometry: Position & Direction	Number & Place Value; Addition & Subtraction; Measures: Capacity & Volume; Fractions; Geometry: Position & Direction and 2D & 3D Shape	Measures: Time; Multiplication & Division; Addition & Subtraction REVISION (all topics covered)
Year 2	Number & Place Value; Measures: Length & Mass/Weight; Addition & Subtraction and Geometry: 2D & 3D Shape	Multiplication & Division; Statistics; Fractions and Measures: Money & Time	Number & Place Value; Measures: Capacity, Volume & Money; Geometry: 2D & 3D Shape and Multiplication & Division	Measures: Length, Mass/Weight & Time; Addition & Subtraction; Fractions and Geometry: Position & Direction	Number & Place Value (statistics); Addition & Subtraction; Measures: Capacity, Volume & Temperature; Fractions and Geometry: Position, Direction, 2D & 3D Shape	Measures: Time & Money; Multiplication & Division and Statistics (including finding the difference). REVISION (all topics covered)
Year3	Place Value & mental calculation; Measures: Perimeter; Statistics: Mental Calculation and Addition & Subtraction (written methods)	Multiplication & Division: Times Tables and written/mental methods; Measures: Time and Geometry: 3D Shape	Place Value, Mental Addition & Subtraction; Fractions & Division; Measures: Length, Mass & Volume and Multiplication & Division	Geometry: 2D, 3D Shape & Angles; Addition & Subtraction (using statistics); Fractions; Geometry: Angles and Measures: Time	Multiplication & Division; Addition & Subtraction (decimals and money); Multiplication & Division (using measures); Measures: Time and Geometry: Properties	Place Value (using measures); Addition & Subtraction Problems, Fractions; Measures (general) and Statistics REVISION (all topics covered)
Year4	Place Value including negative numbers; Addition & Subtraction (problems and inverse); Geometry:	Multiplication & Division (mental methods and written multiplication); Measures: Length (including perimeter) and Statistics	Place Value (including Roman numerals); Fractions, Decimals & Division; Geometry: Position & Direction;	Multiplication & Division (mental multiplication and written division); Place Value; Addition & Subtraction and	Place Value (counting and sequences); Fractions & Decimals (using measures); Fractions and Written Division; Measures: Volume, Capacity &	Place Value; Statistics; Addition & Subtraction (using statistics); Fractions & Decimals and Geometry: Shape REVISION (all topics covered)

	2D Shape and Measures: Time		Measures: Area and Multiplication & Division (using measures and money)	Geometry: 2D Shape & Position	Mass and Geometry: Position & Area	
Year5	Place Value & Decimals; Addition & Subtraction (including problems and statistics); Geometry: Angles and Measures: Perimeter & Area	Multiplication & Division (including factors, multiples and problems); Fractions (compare, order, equivalence) and Statistics & Measures including Time	Place Value: Roman Numerals & Negative Numbers; Addition & Subtraction (including problems); Multiplication & Division; Measures: Area and Geometry: Reflection & Translation	Multiplication & Division; Geometry: 2D & 3D Shape; Fractions; Measures (including area and volume) and Statistics & Measures	Place Value; Fractions; Measures: Time; Addition & Subtraction and Multiplication & Division	Place Value; Addition & Subtraction; Fractions; Measures: Mass, Volume & Capacity and Geometry: Area and Volume of Shapes REVISION (all topics covered)
Year6	Place Value (including decimals); Addition & Subtraction; Multiplication & Division and Geometry: 2D & 3D Shape Consolidate & assess	Fractions, Percentages & Decimals; Geometry: Angles; Measurement: Length, Perimeter, Mass, Area & Volume Consolidate & assess	Place Value, Geometry, Measurement, Fractions and Multiplication & Division Consolidate & assess	Addition, Subtraction, Multiplication & Division; Ratio & Proportion; Geometry; Measurement and Statistics (line graphs and pie charts) Consolidate & assess	Place Value; Addition & Subtraction; Fractions; Geometry; Algebra and Measurements Consolidate & assess	Algebra; Addition & Subtraction; Fractions; Statistics and Geometry