Curriculum Overview - Maths

White Rose Maths

All years

Clearwell C of E Primary School

	AUTUMN	SPRING	SUMMER
Reception	• Baseline assessments • Match, Sort & Compare • Talk about Measure & Patterns • It's Me 1, 2, 3 • Circles & Triangles • 1, 2, 3, 4, 5 • Shapes with 4 Sides	• Alive in 5 • Mass & Capacity • Growing 6, 7, 8 • Length, Height & Time • Building 9 & 10 • Explore 3D Shapes	• To 20 and Beyond • How Many Now? • Manipulate, Compose & Decompose • Sharing & Grouping • Visualise, Build & Map • Make Connections • Consolidation
Y1	• Place Value (within 20) • Addition & Subtraction (within 20) • Recognising money • Place Value & Multiplication (within 50)	• Division & Consolidation • Place Value (within 100) • Measurement: Length & Height • Shape & Consolidation • Fractions & Consolidation	• Position & Direction • Time • Problem-Solving & Efficient Methods • Weight & Volume • Consolidation & Investigations
Y2	• Place Value (numbers to 200) • Addition & Subtraction (within 100, inc. money) • Multiplication	• Division • Statistics • Measurement: Length & Height • Properties of Shape • Fractions	• Position & Direction • Time • Problem Solving & Efficient Methods • Mass • Capacity & Temperature • Consolidation & Investigations
Y3	• Place Value • Addition & Subtraction • Multiplication & Division	• Multiplication & Division • Length • Perimeter & Area • Fractions • Mass & Capacity	• Decimals • Time • Statistics • Properties of Shapes
Y4	• Place Value • Addition & Subtraction • Multiplication & Division	• Multiplication & Division • Length • Perimeter & Area • Fractions • Decimals	• Decimals (including money) • Time • Statistics • Position & Direction

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White Rose Maths

All years

	AUTUMN	SPRING	SUMMER
Y5	• Place Value • Four operations • Fractions	• Fractions • Decimals & Percentages • Decimals • Measurement: Converting Units • Perimeter • Area & Volume • Statistics	• Properties of Shape • Position & Direction • Consolidation & Investigations
Y6	• Place Value • Four operations • Fractions	• Ratio • Decimals & Percentages • Algebra • Measurement: Converting Units • Perimeter • Area & Volume • Statistics	• Properties of Shape • Position & Direction • SATs • Consolidation & Investigations