

YEAR 1-6 – CURRICULUM OVERVIEW (Mathematics)

As a school, we are using The White Rose Maths scheme as the basis for our work in Mathematics

Year Group	AUTUMN		SPRING		SUMMER	
	ONE	TWO	ONE	TWO	ONE	TWO
One	Place Value Within 10 Shape	Addition and Subtraction (to 10)	Place Value (to 20)) Addition & Subtraction (to 20)	Length and Height Volume & Mass Place Value (to 50)	Multiplication & Division Fractions Position & Direction	Place Value (100) Money Time
Two	Place Value Addition & Subtraction	Addition & Subtraction Shape	Money Multiplication & Division	Length & Height Mass, Capacity & Temperature	Fractions Time	Statistics Position & Direction
Three	Place Value Addition & Subtraction	Addition & Subtraction Multiplication & Division	Shape Length & Perimeter	Multiplication & Division Fractions Statistics	Mass & Capacity Money	Time Factions
Four	Place Value Addition & Subtraction	Addition & Subtraction Area Multiplication & Division Time	Shape Multiplication & Division Length & Perimeter	Fractions Statistics	Decimals Money	Decimals Position & Direction
Five	Place Value Addition & Subtraction Perimeter & Area	Multiplication & Division Fractions A Shape	Fractions A Multiplication & Division Statistics Fractions	Fractions Decimals & Percentages Position & Direction	Decimals & Percentages Decimals Position & Direction	Negative Numbers Converting Units Volume
Six	Place Value Addition, Subtraction, multiplication and division	Addition, Subtraction, multiplication and division Fractions Shape & Converting units.	Fractions, Ratio, Algebra.	Statistics, Area, Perimeter & Volume, Decimals.	Fractions, Decimals and Percentages, Direction & Position.	Consolidation and themed Projects Intervention of specific areas.

Mixed Age– CURRICULUM OVERVIEW (Mathematics)

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Mixed-Age Planning	AUTUMN		SPRING		SUMMER	
	ONE	TWO	ONE	TWO	ONE	TWO
One	Place Value (20) Addition & Subtraction – Numbers within 20 (including money).	Addition & Subtraction – Numbers within 20 (including money). Place value to 50 & Multiplication.	Division & Consolidation. Place Value (to 100) Measurement, Length & Height.	Shape & Consolidation. Fractions & Consolidation.	Geometry, Position & Direction. Time Place Value - Recap	Mass and Volume. Four Operations Recap.
Two	Place Value (100) Addition & Subtraction – Numbers within 100 (including money).	Addition & Subtraction – Numbers within 100 (including money). Multiplication	Division. Statistics. Measurement, Length & Height.	Properties of shape. Fractions	Geometry, Position & Direction. Time Problem-Solving	Mass, Capacity & Temperature. Consolidation, Catch-up and Investigations.
Two	Place Value – Numbers to 100. Addition & Subtraction within 100 (including money).	Addition & Subtraction within 100 (including money). Shape, position and direction.	Multiplication. Division. Length & Height.	Statistics. Fractions & Consolidation	Time. Mass, Capacity & Temperature.	Problem solving. Consolidation & Investigation.
Three	Place Value – Numbers to 1,000. Addition & Subtraction within 1, 0000 (including money).	Addition & Subtraction within 1, 000 (including money). Shape and perimeter.	Multiplication. Division. Length & Height.	Statistics. Fractions.	Time. Mass & Capacity.	Fractions recap. Shape, Space & Measure Recap.