

Year Group Overview for Maths
23-24

We use White Rose Maths to guide our long term planning. Timescales are adapted depending on the needs of the children and Assessment for Learning.

Year	Autumn Term	Spring Term	Summer Term
1	Number Place Value (within 10) Addition & Subtraction Geometry -Shape Number – Place Value (within 20)	Number Addition & Subtraction (within 20) Place Value (within 50) Measurement Length & Height Weight & Capacity	Number Multiplication & Division Fractions Geometry Position & Direction Shape Number Place Value Measurement Money Time 
2	Number Place Value Addition & Subtraction Measurement -Money Number Multiplication & Division	Number Multiplication & Division Statistics Geometry - Properties of shape Position and Direction Measure Number Fractions 	Measurement Length & Height Geometry Position & Direction Consolidation of problem solving Measurement Time Capacity & Temperature 
3	Number Number & Place Value Addition & Subtraction Multiplication and Division	Number Multiplication & Division Fractions Measurement Mass & Volume/Capacity Length & Perimeter Money Statistics PiXL reds	Number Multiplication and Division Fractions Measurement Time Geometry Properties of shape Statistics PiXL reds 
4	Number Number & Place Value Addition & Subtraction Multiplication and Division Measurement Length & Perimeter Area	Number Fractions (including decimals) Multiplication & Division Measurement Money Geometry Position & Direction Statistics PiXL reds	Number Fractions (including decimals) Multiplication & Division Measurement Converting between units of measure Time Geometry Properties of shape PiXL reds
5	Number Place Value Addition & Subtraction Multiplication & Division Fractions & Decimals PiXL Reds	Number Addition & Subtractions Fractions, Decimals & percentages Measurement Area & Perimeter Volume PiXL Reds	Number Fractions, Decimals & Percentages Four operations Measurement Converting units Perimeter and Area Geometry Properties of shape (including angles) Position & Direction PiXL Reds
6	Number Place Value Addition & Subtraction Multiplication & Division Fractions, Decimals and Percentages Geometry Area & perimeter Statistics Mean PiXL Reds	Number Fractions, Decimals and Percentages Algebra Measurement Converting units (length, mass, volume and time) Volume Geometry Shape Position & Direction Statistics Pie Charts & Line Graphs PiXL Reds	PiXL reds – explicit teaching Number Four operations Fractions, Decimals & Percentages Ratio and Proportion PiXL Reds



A Learning Partnership



RICHER