



Maths Curriculum Whole School Overview



Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
N	Colours, matching and sorting White Rose - extension	Number 1 and 2- subitising and counting. Patterns White Rose - extension	Number 3,4,5 - subitising, 1:1 counting, composition. White Rose - extension	Number 6 Height and Length, mass and capacity. White Rose - extension	Sequencing, positional language, more than / fewer than, 2D and 3D shape. White Rose - extension	Number composition 1-5. What comes after? What comes before? White Rose - extension
R	Match, sort and compare. Talk about measures and patterns It's me 1 2 3!	Circles and triangles and shapes with 4 sides. Numbers to 5	Alive in 5! Mass and Capacity Length, height and time. Growing 6,7,8 9	Building 9 and 10 3D shapes, pattern	To 20 and beyond How many more/less? Manipulate, compose and decompose 2D shapes	Sharing and grouping Visualise patterns, build and map. Make connections and describe positions. Consolidation
1	Place Value within 10 Addition and Subtraction	Shape Addition and Subtraction	Place Value within 20 Addition and Subtraction within 20	Place Value within 50 Measurement – Length Measurement – weight and volume	Multiplication and division Fractions Position and Direction	Place Value within 100 Money Time
2	Place Value Addition and Subtraction	Addition and Subtraction Shape	Money Multiplication and division	Length and Height Mass, capacity and temperature	Fractions Time	Statistics Position and Direction Consolidation
3	Place Value Addition and Subtraction	Addition and Subtraction Multiplication and Division A	Multiplication and division B Length and perimeter	Fractions A Mass and capacity	Fractions B Money Time	Time Shape Statistics Consolidation
4	Place value; Addition and Subtraction	Measurement; Multiplication and Division A	Multiplication, Division B Length and perimeter	Fractions and Decimals A	Decimals B, Money, Time	Shape, Statistics, Position and Direction
5	Place value Addition and Subtraction	Multiplication and division A Fractions A	Multiplication and Division B Fractions B	Decimals and percentages Perimeter and area Statistics	Shape Position and direction	Decimals Negative numbers Converting units Volume
6	Place Value, Addition, subtraction, multiplication and division	Fractions A Fractions B Converting Units	Ratio Algebra Decimals	Fractions, decimals and percentages Area, perimeter and volume / Statistics	Shape Position and direction	Consolidation projects