

Year group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>N</b>	Number songs & rhymes Numbers to 2 Reciting / Counting Basic 2d shapes (1 shape at a time) Sorting & categorising	Number songs & rhymes Numbers to 5 Counting / Reciting Basic 2d shapes Simple measures – by size	Number songs & rhymes Numbers to 8 Counting/reciting Simple addition – 1 more Positional language	Number songs & rhymes Numbers to 10 Counting/reciting Simple addition Comparing quantities Counting from a larger group	Number songs & rhymes Numbers to 10 + Simple addition Length/height beg to order Matching numerals to quantities	Number songs & rhymes Numbers to 10 + Counting/reciting Simple addition Simple subtraction – 1 less Weight/capacity beg to order
<b>R</b>	Number songs & rhymes Baseline (1 week) Numbers to 5 (4 weeks) Counting/reciting Sorting (1 week) 1 more (1 week)	Number songs & rhymes Positioning (1 week) Numbers to 10 - Counting/reciting 1 Less (2 weeks) 2d shapes (1 week) Comparing quantities (2 weeks) Time – my day (1 week)	Number songs & rhymes Number bonds to 5 (1 week) Addition to 10 (2 weeks) Number bonds to 10 – number stories (3 weeks)	Number songs & rhymes Subtraction to 10 (1 week) Length/height (1 week) Weight/volume (2 week) 3D shapes (1 week)	Number songs & rhymes Place value to 20 (2 weeks) Doubling (1 week) Exploring patterns (1 week) Counting on & back (1 week)	Number songs & rhymes Halving & sharing/odds & evens (2 weeks) Counting in 2s, 5s, 10s (1 week) Money (2 weeks) Time (1 week) Review & revisit (2 weeks)
<b>1</b>	Number: Place Value (within 10) Number: Addition and Subtraction (within 10)	Number: Addition and Subtraction (within 10) (cont) Geometry: Shape Number: Place Value (within 20)	Number: Addition and Subtraction (within 20) Number: Place Value (within 50) (Multiples of 2,5,10 to be included)	Measurement: Length and Height Measurement: Weight and Volume	Number: Multiplication & Division (Reinforce multiples of 2,5 and 10 to be included) Number: Fractions Geometry: Position and Direction	Number: Place Value (within 100) Measurement: Money Measurement: Time
<b>2</b>	Number: Place Value Number: Addition and Subtraction	Number: Addition and Subtraction (cont) Measurement: Money Number: Multiplication and Division	Number: Multiplication and Division Statistics Geometry: Properties of Shape	Geometry: Properties of Shape (cont) Number: Fractions Measurement: Length and Height	Position and Direction Problem solving and efficient methods Measurement: Time	Measurement: Mass, Capacity and Temperature Investigations
<b>3</b>	Number: Place Value	Number: Addition and Subtraction (cont)	Number: Multiplication and	Measurement: Length and Perimeter	Number: Fractions Measurement: Time	Geometry: Properties of Shape

Maths Long Term Plan 2021-2022– See White Rose Maths for further detail

	Number: Addition and Subtraction	Number: Multiplication and Division	Division Measurement: Money Statistics	Number: Fractions		Measurement: Mass and Capacity
<b>4</b>	Number: Place Value Number: Addition and Subtraction	Number: Addition and Subtraction (cont) Measurement: Length and Perimeter Number: Multiplication and Division	Number: Multiplication and Division Measurement: Area	Fractions Decimals	Decimals Measurement: Money Measurement: Time	Statistics Geometry: Properties of Shape
<b>5</b>	Number: Place Value Number: Addition and Subtraction Statistics	Statistics (cont) Number: Multiplication and Division Perimeter and Area	Number: Multiplication and Division Number: Fractions	Number: Fractions (cont) Number: Decimals and Percentages	Number: Decimals Geometry: Properties of Shape	Geometry: Properties of Shape (cont) Geometry: Position and Direction Measurement: Converting Units Measurement: Volume
<b>6</b>	Number: Place Value Number: Addition, Subtraction, Multiplication Division	Fractions Number: Decimals	Number: Percentages Number: Algebra	Measurement: Converting Units Measurement: Perimeter, Area and Volume Number: Ratio	Geometry: Properties of Shape Geometry: Position and Direction  Problem Solving Statistics	Statistics (cont) Investigations