

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Settling in Number songs Number	Settling in Number songs Number	Finger rhymes to 5 Number	Counting 1:1 Number	Groups of 3 Number	Comparing amounts- more, lots, same Numerical Pattern	Curriculum Week
Autumn 2	Real life pattern Numerical Pattern	Comparing sizes- big and small Numerical Pattern	Positional language Numerical Pattern	2D shape Numerical Pattern	2D shape Numerical Pattern	Comparing weight- heavy and light Numerical Pattern	Christmas
Spring 1	Counting beyond 10 Numerical Pattern	Counting 1:1 Number	Recognising numbers to 5 Number	Matching numerals to amounts Number	Matching numerals to amounts Number	Sequencing Numerical Pattern	
Spring 2	Repeating pattern Numerical Pattern	Repeating pattern Numerical Pattern	Comparing length- long and short Numerical Pattern	Comparing capacity – full and empty Numerical Pattern	2D shape Numerical Pattern	3D shape Numerical Pattern	
Summer 1	Counting beyond 10 Numerical Pattern	Sequencing Numerical Pattern	More than Numerical Pattern	Less than Numerical Pattern	Matching numerals to amounts Number	Counting sets Number	
Summer 2	Repeating pattern Numerical Pattern	Shape- 2D and 3D Numerical Pattern	Combining shapes Numerical Pattern	Positional language Numerical Pattern	Curriculum Week	Problem solving- real world Numerical pattern	Transition Week

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	<b>Settling in Number songs (RBA completion)</b> Number	<b>Settling in Number songs (RBA completion)</b> Number	<b>1:1 counting and matching numerals</b> Number	<b>1:1 counting and matching numerals</b> Number	<b>One less than</b> Numerical Pattern	<b>One more than</b> Numerical Pattern	<b>Curriculum Week</b>
Autumn 2	<b>Pattern</b> Numerical Pattern	<b>Length</b> Numerical Pattern	<b>Size</b> Numerical Pattern	<b>2D shape</b> Numerical Pattern	<b>3D shape</b> Numerical Pattern	<b>Weight</b> Numerical Pattern	<b>Christmas</b>
Spring 1	<b>Composition of numbers to 10</b> Number	<b>Number bonds to 5</b> Number	<b>Number bonds to 10</b> Number	<b>Number bonds to 10 consolidation</b> Number	<b>Practical Addition</b> Number	<b>Practical addition consolidation</b> Number	
Spring 2	<b>Practical subtraction</b> Number	<b>Practical subtraction consolidation</b> Number	<b>Missing number – calculations (within 5)</b> Number	<b>Missing number – calculations (within 10)</b> Number	<b>Spatial Reasoning</b> Numerical Pattern	<b>Spatial Reasoning consolidation</b> Numerical Pattern	
Summer 1	<b>Building numbers beyond 10</b> Number	<b>Building numbers beyond 10 consolidation</b> Number	<b>Doubling</b> Numerical Pattern	<b>Grouping and sharing (halving)</b> Numerical Pattern	<b>Odd and Even</b> Numerical Pattern		
Summer 2	<b>Number bonds to 10</b> Number	<b>Addition</b> Number	<b>Subtraction</b> Number	<b>Grouping</b> Numerical Pattern	<b>Curriculum Week</b>	<b>Problem Solving games</b> Number	<b>Transition Week</b>

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Place Value Number	Place Value Number	Addition Number	Subtraction Number	Properties of 2D shapes Geometry	Properties of 3D shapes Geometry	Curriculum Week
Autumn 2	Time Measurement	Place Value Number	Place Value Number	Addition Number	Addition and subtraction Number	Subtraction Number	Position and direction Geometry
Spring 1	Place Value Number	Multiplication Number	Halving Number	Division Number	Position and direction Geometry	Length Measurement	
Spring 2	Place Value Number	Addition Number	Subtraction Number	Addition and Subtraction Number	Money Measurement	Time Measurement	
Summer 1	Place Value Number	Multiplication Number	Division Number	Time Measurement  Y2 SATs week	Fractions Number  Y2 SATs week	Pictograms and tally charts Statistics	
Summer 2	Place Value Number	Addition Number	Subtraction Number	Mass Measurement	Capacity Measurement	Tables and block diagrams Statistics	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	<b>Place Value</b> Number	<b>Place Value</b> Number	<b>Addition</b> Number	<b>Subtraction</b> Number	<b>Money</b> Measurement	<b>Properties of 2D shapes</b> Geometry	<b>Length and perimeter</b> Measurement
Autumn 2	<b>Place Value</b> Number	<b>Multiplication</b> Number	<b>Division</b> Number	<b>Fractions</b> Number	<b>Time</b> Measurement	<b>Mass</b> Measurement	<b>Tables and pictograms</b> Statistics
Spring 1	<b>Place Value</b> Number	<b>Addition</b> Number	<b>Subtraction</b> Number	<b>Money</b> Measurement	<b>Properties of 2D shapes</b> Geometry	<b>Capacity</b> Measurement	
Spring 2	<b>Place Value</b> Number	<b>Multiplication</b> Number	<b>Division</b> Number	<b>Fractions</b> Number	<b>Time</b> Measurement	<b>Length</b> Measurement	
Summer 1	<b>Place Value</b> Number	<b>Addition</b> Number	<b>Subtraction</b> Number	<b>Money</b> Measurement	<b>Properties of 3D shapes</b> Geometry	<b>Mass</b> Measurement	
Summer 2	<b>Place Value</b> Number	<b>Multiplication</b> Number	<b>Division</b> Number	<b>Fractions</b> Number	<b>Capacity</b> Measurement	<b>Tables and bar charts</b> Statistics	Transition Week

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	<b>Place Value</b> Number	<b>Place Value</b> Number	<b>Addition</b> Number	<b>Subtraction</b> Number	<b>Properties of 2D shapes</b> Geometry	<b>Angles</b> Geometry	<b>Time</b> Measurement
Autumn 2	<b>Place Value</b> Number	<b>Multiplication</b> Number	<b>Division</b> Number	<b>Decimals</b> Number	<b>Decimals</b> Number	<b>Fractions</b> Number	<b>Tables and bar charts</b> Statistics
Spring 1	<b>Place Value</b> Number	<b>Addition and subtraction</b> Number	<b>Length</b> Measurement	<b>Area and perimeter</b> Measurement	<b>Position and direction</b> Geometry	<b>Mass</b> Measurement	
Spring 2	<b>Place Value</b> Number	<b>Multiplication</b> Number	<b>Division</b> Number	<b>Decimals</b> Number	<b>Money</b> Measurement	<b>Time</b> Measurement	
Summer 1	<b>Place Value</b> Number	<b>Addition and subtraction</b> Number	<b>Fractions</b> Number	<b>Properties of 2D and 3D shapes</b> Geometry	<b>Position and direction</b> Geometry	<b>Tables and time graphs</b> Statistics	
Summer 2	<b>Place Value</b> Number	<b>Multiplication</b> Number	<b>Division</b> Number	<b>Fractions and decimals</b> Number	<b>Area and perimeter</b> Measurement	<b>Capacity</b> Measurement	Transition Week

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	<b>Place Value</b> Number	<b>Place Value</b> Number	<b>Addition</b> Number	<b>Subtraction</b> Number	<b>Multiplication</b> Number	<b>Division</b> Number	<b>Properties of number</b> Number
Autumn 2	<b>Place Value</b> Number	<b>Fractions</b> Number	<b>Fractions</b> Number	<b>Length</b> Measurement	<b>Angles</b> Geometry	<b>Area and perimeter</b> Measurement	<b>Roman numerals</b> Number
Spring 1	<b>Place Value</b> Number	<b>Multiplication</b> Number	<b>Division</b> Number	<b>Time</b> Measurement	<b>Decimal numbers</b> Number	<b>Time graphs and line graphs</b> Statistics	
Spring 2	<b>Place Value</b> Number	<b>Fractions</b> Number	<b>Fractions</b> Number	<b>Capacity</b> Measurement	<b>Properties of 2D &amp; 3D shapes</b> Geometry	<b>Area and perimeter</b> Measurement	
Summer 1	<b>Place Value</b> Number	<b>Addition and subtraction</b> Number	<b>Multiplication and division</b> Number	<b>Time</b> Measurement	<b>Percentages</b> Number	<b>Timetables</b> Statistics	
Summer 2	<b>Place Value</b> Number	<b>Fractions, decimals &amp; percentages</b> Number	<b>Fractions, decimals &amp; percentages</b> Number	<b>Mass</b> Measurement	Y6 SATs QLA	<b>Position and direction</b> Geometry	Transition Week

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	<b>Place Value</b> Number	<b>Place Value</b> Number	<b>Addition</b> Number	<b>Subtraction</b> Number	<b>Multiplication</b> Number	<b>Division</b> Number	<b>Properties of number</b> Number
Autumn 2	<b>Fractions</b> Number	<b>Fractions</b> Number	<b>Fractions, decimals &amp; percentages</b> Number	<b>Percentages</b> Ratio & proportion	<b>Properties of 2D &amp; 3D shapes</b> Geometry	Y6 SATs QLA	<b>Roman numerals</b> Number
Spring 1	<b>Capacity</b> Measurement	<b>Time</b> Measurement	<b>Length and perimeter</b> Measurement	<b>Angles</b> Geometry	<b>Constructing shapes</b> Geometry	Y6 SATs QLA	
		<b>Timetables</b> Statistics					
Spring 2	<b>Mass</b> Measurement	<b>Position and direction</b> Geometry	<b>Bar charts and line graphs</b> Statistics	<b>Ratio &amp; Proportion</b> Ratio & Proportion	<b>Algebraic thinking</b> Algebra	<b>Area and volume</b> Measurement	
Summer 1	<b>Circles</b> Geometry	Y6 SATs Strategy Building timetable	Y6 SATs Strategy Building timetable	Y6 SATs week	<b>Division</b> Number	<b>Problem solving</b> Number	
	<b>Pie charts</b> Statistics						
Summer 2	<b>Place Value</b> Number	<b>Addition</b> Number	<b>Subtraction</b> Number	<b>Multiplication</b> Number	<b>Division</b> Number	<b>Capacity</b> Measurement	<b>Percentages</b> Ratio & proportion