



Year Group	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
<b>Nursery</b>	Counting (also within daily routines)  One to One correspondence  Numbers up to 5	Size and Capacity  Number Songs	Numicon – recognising Numicon up to 5  Comparing two quantities	2D Shapes  Daily Routines  Language related to time	Recognising numerals up to 5  To notice patterns in the environment	Positional Language  Comparing weight, length, height and distance.
<b>Reception</b>	Counting to 10.  Sorting  1:1 Correspondence  Recognising numbers to 5.  Subitise to 5.  Patterns.	Counting to 10 & beyond.  Ordering numbers to 5.  Number bonds to 5 (part whole)  Describing Shapes.  Capacity.	One more/less to 10.  Adding to 10.  Subtraction within 10.  Recording numbers to 10.  Subitise to 10.	Number bonds to 10 (part whole)  Odd & even numbers.  Patterns  Time (yesterday, today, tomorrow)	Counting in 2's, 5's, & 10's.  Number bonds to 10.  Subitising.  Doubling, Halving, Sharing.  Positional language	Counting to 20 & beyond.  Counting  Time (o'clock)  Solve problems – weight, height, length, distance.
<b>Year 1</b>	Place Value (within 10)  Addition & Subtraction (within 10)	Addition & Subtraction (within 10) continued  Shape	Place Value (within 20)  Addition & Subtraction (within 20)	Place Value (within 50)  Length & Height  Mass & Volume	Multiplication & Division  Fractions  Position & Direction	Place Value (within 100)  Money  Time
<b>Year 2</b>	Place Value  Addition & Subtraction	Addition & Subtraction (continued)  Shape	Money  Multiplication & Division	Length & Height	Fractions  Time	Statistics  Position & Direction

				Mass, Capacity & Temperature		
<b>Year 3</b>	Place Value  Addition & Subtraction	Multiplication & Division A	Multiplication & Division B  Length & Perimeter	Fractions A  Mass & Capacity	Fractions B  Money  Time	Shape  Statistics
<b>Year 4</b>	Place Value  Addition & Subtraction	Area  Multiplication & Division A	Multiplication & Division B  Length & Perimeter	Fractions  Decimals A	Decimals B  Money  Time	Shape  Statistics  Position & Direction
<b>Year 5</b>	Place Value  Addition & Subtraction	Multiplication & Division A  Fractions A	Multiplication & Division B  Fractions B	Decimals & Percentages  Perimeter & Area  Statistics	Shape  Position & Direction  Decimals	Negative Numbers  Converting Units  Volume
<b>Year 6</b>	Place Value  Addition, Subtraction, Multiplication & Division	Fractions A  Fractions B  Converting Units	Ratio  Algebra  Decimals	Fractions, Decimals & Percentages  Area, Perimeter & Volume  Statistics	Shape  Position & Direction	Consolidation  Themed Projects & Problem Solving