

Class	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	<u>Geometry</u> Recognising, naming and matching colours. Sorting by various attributes Continuing AB patterns <u>Measurement</u> Using the language of size <u>Number and Place Value</u> Grasping the Counting Principles Comparing amounts of objects		<u>Number and Place Value</u> Understanding number 1 Understanding number 2 Understanding number 3 Understanding number 4 Understanding number 5 Understanding number 6		<u>Shape and Space</u> Shapes <u>Measurement</u> Ordering the events of our day Length and Height Weight Capacity <u>Shape and Space</u> Positional Language	

Reception	<u>Number</u> Match and sort Compare amounts Representing 1,2& 3 Comparing 1,2 & 3 Composition of 1,2 & 3 Representing numbers to 5 One more and less <u>Measure, Shape ands Spatial Thinking</u> Compare size, mass and Capacity Exploring pattern Circles and triangles Positional language Shapes with 4 sides Time	<u>Number</u> Introducing zero Comparing numbers to 5 Composition of 4 and 5 6,7 & 8 Making pairs Combining 2 groups 9 & 10 Comparing numbers to 10 Bonds to 10 <u>Measure, Shape and Spatial Thinking</u> Compare mass (2) Compare capacity (2) Length and Height Time 3d- Shape Pattern (2)	<u>Number</u> Building numbers beyond 10 Counting patterns beyond 10 Adding more Taking away Doubling Sharing and grouping Even and odd Deepening Understanding patterns and relationships <u>Spatial Reasoning</u> Spatial reasoning (1) Match, rotate, manipulate Spatial reasoning (2) Compose and decompose Spatial reasoning (3) Visualise and build Spatial reasoning (4) Mapping

Year 1	Place value Addition and subtraction within 10	Geometry – shape Number – place value (within 20)	Addition and subtraction within 20 Length and height	Place value within 50 Multiples of 2, 5 and 10 Weight and volume	Multiplication and division 2, 5 and 10 $\frac{1}{2}$ and $\frac{1}{4}$ Position and direction	Number Place value within 100 Money Time
Year 2	Number: Place value Addition and subtraction	Measurement: Money Number: Multiplication and division	Number: Multiplication and division Statistics Geometry: Properties of shape	Number: Fractions Measurement: Length and height	Consolidation Geometry: Position and movement Problem solving and efficient methods. Measurement: time	Measurement: Mass, capacity and temperature Investigations

