



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Nursery</b>						
<b>UNITS</b>	Positional Language Class routines Patterns Counting using everyday objects Comparing amounts	Creating a two-way pattern Exploring 2D Shapes Time – sequence of events Comparisons of size/length Counting to 5	Counting 1:1 correspondence Cardinal principles Understanding and using positional language (applying through play) Link numerals to amounts to 5 Identifying patterns	Subitising up to 3 Link numerals and amounts to 10 2D Shapes Consolidation of positional language (through words alone)	Make a map – describing a familiar route Manipulating shapes in order Link numerals and amounts Fast recognition of 5 objects Experimenting with symbols and marks and talking about the objects around their environment	Noticing Errors for repeated patterns Making maps from stories -First, Then (addition) Comparing quantities Experimenting with symbols and marks and representing number 2D Shapes – Tangrams
<b>Reception</b>						
<b>UNITS</b>	Getting to know you - Number Getting to know you - Shape Getting to know you - Matching Getting to know you – Sorting Getting to know you – Comparing Consolidation – Retrieval grid	It's me 1,2,3 – introduce 0 & 1 It's me 1,2,3 – introduce 2 It's me 1,2,3 – introduce 3 Light & Dark – introduce 4 Light & Dark – introduce 5 Light Dark – one more/one less Consolidation – Retrieval grid	Alive in 5 – 2D/3D shapes Alive in 5 - comparing numbers to 5 (compare mass) Alive in 5 - composition of 4&5 (capacity) Growing 6 – introducing number 6 (pairs, length) Growing 7 – introducing 7 (combing, height) Consolidation –	Composition of 8 – making pairs, combining two groups Representing and sorting 9 & 10 Order numbers to 10 Composition of 9 & 10 3D shapes and patterns Consolidation – Retrieval grid	Number pattern to 20 Shape arrangements 10 Frame – addition 10 Frame – subtraction Find my match – shapes Making Shapes – Tangrams Consolidation – Retrieval grid	Adding more Making maps from stories -First, Then, Now (addition) Making maps from stories -First, Then, Now (subtraction) Number patterns Making maps – Journey to School/Obstacle Course Consolidation – Retrieval grid



			Retrieval grid			
<b>Year 1</b>						
<b>UNITS</b>	Place Value Addition and subtraction Shape Consolidation		Place Value (within 20) Addition and subtraction Place Value (within 50) Length and height Mass and volume		Multiplication and division Fractions Position and direction Place value (within 100) Money Time	
<b>Year 2</b>						
<b>UNITS</b>	Place Value Addition and subtraction Shape Consolidation		Place Value Addition and subtraction Place Value Length and height Mass and volume		Multiplication and division Fractions Position and direction Place value (within 100) Money Time	
<b>Year 3</b>						
<b>UNIT</b>	Place Value Addition and subtraction Multiplication and division		Multiplication and division Length and perimeter Fractions Mass and capacity		Fractions Money Time Shape Statistics	
<b>Year 4</b>						
<b>UNIT</b>	Place value Addition and subtraction Area Multiplication and division		Multiplication and division Length and perimeter Fractions Decimals		Decimals Money Time	
<b>Year 5</b>						
<b>UNIT</b>	Place value Addition and subtraction Multiplication and division Fractions		Multiplication and division Fractions Decimals and percentages Perimeter and area		Shape Position and direction Decimals Negative numbers	



		Statistics	Converting units Volume
<b>Year 6</b>			
<b>UNIT</b>	Place value Addition and 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  Themed projects, consolidation and problem solving