



Class 1 –Curriculum Overview R

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
<i>Autumn</i> 13 weeks	<i>Place Value</i>				<i>Addition and Subtraction</i>			<i>Multiplication & Division</i>			<i>Shape – 2D and 3D</i>	
<i>Spring</i> 12 weeks	<i>Place Value</i>		<i>Money</i>		<i>Multiplication & Division Number:</i>				<i>Fractions</i>		<i>Position & direction</i>	
<i>Summer</i> 13 weeks	<i>Time</i>		<i>Number: four operations</i>				<i>Measurement: Length and Height</i>		<i>Measurement: Weight & Volume, Temperature</i>		<i>Consolidation and application</i>	



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	Week 1 – 4 Place Value	Week 5-7 Addition & Subtraction	Week 8-10 Multiplication & Division	Week 11-12 Shape (2D and 3D) Statistics - Graphs
Autumn Term 13 weeks	<p>Recognise some numerals of personal significance</p> <p>Recognises numerals 1 to 10 (understand the composition of each number)</p> <p>Subitise up to 5.</p> <p>Counts up to 3 objects by saying one number name for each item.</p> <p>Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.</p> <p>Selects the correct numeral to represent 1 to 5, then 1 to 10</p> <p>Counts out up to 10 objects from a larger group.</p> <p>Says the number that is one more than a given number.</p> <p>Finds one more or one less from a group of 5 objects.</p> <p>Counts actions and objects which cannot be moved.</p> <p>Counts objects to 10, & beginning to count beyond 10.</p> <p>Counts an irregular arrangement of up to ten objects.</p> <p>Uses the language of 'more' & 'fewer' to compare two sets of objects.</p>	<p>Beginning to use the vocabulary of adding & subtracting.</p> <p>Uses the language of 'more' & 'fewer' to compare two sets of objects.</p> <p>Finds the total number of items in 2 groups by counting all of them</p> <p>Begins to identify own mathematical problems based on own interests & fascinations.</p> <p>Records, using marks that they can interpret and explain•.</p>	<p>Uses familiar objects and common shapes to create and recreate patterns and build models.</p> <p>Starts to recognise patterns in objects</p> <p>Starts to recognise patterns in numbers</p> <p>Recognise a half is two equal parts</p> <p>Begins to find half of a number to 10</p> <p>Begins find half of a number to 20</p> <p>Begins to double numbers to 10</p>	<p>Can identify shapes in the environments</p> <p>Beginning to use mathematical names for 'flat' 2D shapes, & mathematical terms to describe shapes.</p> <p>Selects a particular named shape.</p> <p>Uses familiar objects & common shapes to create & recreate patterns & build models.</p> <p>Can identify 3D shapes in the environment</p> <p>Beginning to use mathematical names for 'solid' 3D shapes, & mathematical terms to describe shapes.</p> <p>Selects a particular named shape</p>



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	Week 1 – 2 Place Value	Week 3-4 Money	Week 5-7 Multiplication & Division	Week 8-10 Fractions	Week 11-12 Position & Direction
Spring Term 12 weeks	<p>Can count reliably with numbers from 1 to 20.</p> <p>Can place them in order</p> <p>Can say which number is one more or one less than a given number.</p> <p>Uses the language of 'more' & 'fewer' to compare two sets of objects.</p>	<p>Know the different coins of the UK monetary system</p> <p>Use money in a practical context.</p> <p>Beginning to use everyday language related to money.</p>	<p>Can double numbers to 20</p> <p>Can identify a pattern of numbers</p> <p>Can count in groups of 2</p> <p>Can count in groups of 5</p> <p>Can count in groups of 10</p> <p>Can solve problems, including doubling, halving and sharing.</p> <p>Can solve practical problems that involve combining groups of 2, 5 or 10, or sharing into equal groups.</p>	<p>Recognises that a half is two equal parts</p> <p>Can cut shapes in half.</p> <p>Can find a matching half.</p> <p>Can solve problems involving fractions.</p>	<p>Can describe their relative position such as 'behind' or 'next to'.</p> <p>Can recognise left and right</p> <p>Can follow simple verbal instructions involving position and direction</p> <p>Can programme a BeeBot to move forwards, backwards, left and right.</p> <p>Starting to understand half and whole turn.</p>



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	Week 1 – 2 Time	Week 3-6 Four Operations	Week 7-8 Measurement – Length & Height	Week 9-10 Measurement – Weight, volume, temperature	Week 11-12 Consolidation & Application
Summer Term 13 weeks	<p><i>Orders and sequences familiar events</i></p> <p><i>Recognises the days of the week</i></p> <p><i>Can sequence the school day chronologically</i></p> <p><i>Uses everyday language related to time</i></p> <p><i>Measures short periods of time in simple ways</i></p> <p><i>Recognises what we use to tell the time.</i></p> <p><i>Recognises how we measure time.</i></p>	<p><i>Estimates how many objects they can see and checks by counting them</i></p> <p><i>Finds the total number of items in two groups by counting all of them</i></p> <p><i>In practical activities and discussion, beginning to use the vocabulary involved in adding and subtracting</i></p> <p><i>Can solve practical problems that involve combining groups of 2, 5 or 10, or sharing into equal groups.</i></p>	<p><i>Compares height and length in a practical context.</i></p> <p><i>Orders items by height</i></p> <p><i>Understands shorter, taller, longer, smaller.</i></p> <p><i>Orders two or three items by length or height.</i></p> <p><i>Solve problems involving height and length</i></p> <p><i>Starts to measure length and height of objects using non standard units</i></p>	<p><i>Compares the weight of objects in a practical context.</i></p> <p><i>Understand heavier, lighter and equal</i></p> <p><i>Can compare objects and order them according to their weight.</i></p> <p><i>Can visually represent heavier and lighter using models and images.</i></p> <p><i>Orders two or three items by weight or capacity</i></p> <p><i>Compares the volume/capacity of objects in a practical context.</i></p> <p><i>Understand empty, full, more and less.</i></p> <p><i>Compare containers and order according to their capacity.</i></p>	<p><i>Follow own fascinations in mathematics using investigative learning.</i></p>



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