

## KS1 Maths Curriculum Map

	Year 1	Year 2
<b>Autumn 1</b>	<p><b>Number</b> Count, compare and order Read and write numerals</p> <p><b>Addition and Subtraction</b> Understand addition and subtraction Count on or back</p> <p><b>Measures</b> Compare and order Non-standard units</p> <p><b>Measures - Time</b> Vocabulary Days of the week</p> <p><b>Addition and Subtraction</b> Understand addition and subtraction Count on or back</p> <p><b>Geometry: Properties of Shapes</b> Recognise and name 2-D and 3-D shapes Fractions Halves</p>	<p><b>Number</b> Count Read and write Place value and partitioning</p> <p><b>Addition and Subtraction</b> Understand addition and subtraction Count on or back</p> <p><b>Measures</b> Compare and order Standard units Reading scales</p> <p><b>Measures - Money</b> Value of coins Making amounts Equivalence</p> <p><b>Measures - Time</b> Quarter to / past Minutes in an hour</p> <p><b>Fractions</b> Understand fraction notation Equal parts</p> <p><b>Geometry: Properties of Shapes</b></p>

		2-D shape
<b>Autumn 2</b>	<p><b>Number</b> Count, compare and order More and less than a given number</p> <p><b>Addition and Subtraction</b> Commutativity Number facts</p> <p><b>Measures</b> Compare and order Non-standard units</p> <p><b>Multiplication &amp; Division</b> Counting in multiples Doubles</p> <p><b>Measures - Money</b> Recognising coins Counting, addition and subtraction</p> <p><b>Geometry: Direction &amp; Movement</b> Using everyday language</p>	<p><b>Number</b> Count Compare and order</p> <p><b>Addition and Subtraction</b> Add and subtract multiples of 10 Mental addition and subtraction of single digits</p> <p><b>Measures</b> Compare and order Standard units Reading scales</p> <p><b>Multiplication &amp; Division</b> Understanding multiplication Times tables Division as grouping</p> <p><b>Geometry: Direction &amp; Movement</b> Rotation as a turn</p> <p><b>Statistics</b> Block diagrams Venn diagrams</p>
<b>Spring 1</b>	<p><b>Number</b> Count Place value Compare and order</p> <p><b>Addition and Subtraction</b> Add by counting on Subtract by counting back</p> <p><b>Measures</b> Compare and order</p>	<p><b>Number</b> Count Place value Partition in different ways</p> <p><b>Addition and Subtraction</b> How many to the next ten Calculate using known facts and place value</p> <p><b>Measures</b> Compare and order</p>

	<p>Non-standard units</p> <p><b>Multiplication &amp; Division</b></p> <p>Count repeated groups</p> <p>Sharing</p> <p><b>Time</b></p> <p>o'clock</p> <p><b>Geometry: Properties of Shapes</b></p> <p>3-D shapes</p>	<p>Standard units</p> <p>Reading scales</p> <p><b>Measures - Money</b></p> <p>Total set of mixed coins</p> <p>Making amounts</p> <p><b>Measures - Time</b></p> <p>Read to the nearest five minutes</p> <p>Hours in a day</p> <p><b>Fractions</b></p> <p>Fractions of amounts</p> <p><b>Geometry: Properties of Shapes</b></p> <p>3-D shape</p>
<b>Spring 2</b>	<p><b>Number</b></p> <p>Count</p> <p>More or less than a given number</p> <p>Sequences</p> <p><b>Addition and Subtraction</b></p> <p>Find the difference</p> <p>Number facts</p> <p><b>Measures</b></p> <p>Measure and compare using standard units</p> <p>Length</p> <p><b>Measures - Money</b></p> <p>Exchanging coins</p> <p>Addition and subtraction</p> <p><b>Fractions</b></p> <p>Halving quantities</p> <p>Doubling and halving</p>	<p><b>Number</b></p> <p>Count</p> <p>Positioning multiples of 10</p> <p>Estimating</p> <p><b>Addition and Subtraction</b></p> <p>Difference</p> <p>Mental addition of three one digit numbers</p> <p><b>Measures</b></p> <p>Measure and estimate to the nearest cm and m</p> <p><b>Multiplication &amp; Division</b></p> <p>Times tables</p> <p>Inverse</p> <p>Division as sharing</p> <p><b>Geometry: Direction &amp; Movement</b></p> <p>Position</p> <p>Movement in a straight line</p>

	<p><b>Geometry: Direction &amp; Movement</b> Whole and half turns</p>	<p><b>Statistics</b> Tally charts Block diagrams Carroll diagrams</p>
<b>Summer 1</b>	<p><b>Number</b> Count Place Value Read, write, represent numbers <b>Addition and Subtraction</b> Add and subtract involving teens Find the difference Number facts <b>Measures</b> Measure and compare using standard units Capacity / Volume <b>Multiplication &amp; Division</b> Repeated addition, arrays Grouping <b>Time</b> o'clock and half-past <b>Geometry: Properties of Shapes</b> 3-D shapes</p>	<p><b>Number</b> Count Compare and order Sequencing <b>Addition and Subtraction</b> Using known facts to 20 Rounding and adjusting Using inverse <b>Measures</b> Compare and order temperatures Reading scales <b>Measures - Money</b> Making amounts Giving change <b>Measures - Time</b> Read to the nearest 5 minutes Compare and sequence intervals of time <b>Fractions</b> Count Equivalence Fractions of amounts <b>Geometry: Properties of Shapes</b> Symmetry in 2-D shapes</p>
	<b>Number</b>	<b>Number</b>

<p><b>Summer 2</b></p>	<p>Count in multiples          Properties of number  <b>Addition and Subtraction</b>          Add and subtract 10          Pattern within calculation  <b>Measures</b>          Measure and compare using standard units          Mass / weight  <b>Measures - Money</b>          Value of coins and notes          Calculating with money  <b>Fractions</b>          Halves and quarters          Doubling and halving  <b>Geometry</b>          Quarter and three-quarter turns</p>	<p>Count          Properties of number          Half-way between  <b>Addition and Subtraction</b>          Mental addition and subtraction using a range of strategies  <b>Measures</b>          Measure and estimate - mass and capacity          Simple scaling  <b>Multiplication &amp; Division</b>          Times tables and related facts          Doubles and halves          Remainders  <b>Geometry: Direction &amp; Movement</b>          Repeating patterns          Sequences  <b>Statistics</b>          Pictograms</p>
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