KS1 Maths Curriculum Map

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

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

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

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

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