Live, love and learn in a caring Christian community
Maths Long-Term Plan 2024-25
Year 2

	Autumn	Spring	Summer
Units taught	**Number and Place Value** Numbers to 100: counting, place value, ordering and comparing Place value: making 'tens and some more' Place value and regrouping 2-digit numbers Counting on and back in ones and tens from any number Representing, ordering and comparing numbers to 100 and quantities for measures Estimation and magnitude **Addition and Subtraction** Numbers to 20: mental addition and subtraction Finding complements of 10 and 100 including measures Add and subtract numbers mentally using 1- and 2-digit numbers Finding part or whole unknown **Measurement** Money: making combinations and finding change Comparison (difference, more, less, fewer) Measures: estimation and measure using different scales	**Statistics** Totalling and comparing amounts in block graphs, pictograms, tables and tally charts **Addition and Subtraction** Written addition method; commutativity in addition but not in subtraction; written subtraction method; problem solving with addition and subtraction in a range of contexts **Measurement** Time: telling the time to o'clock, half past, quarter past and quarter to Time: estimating, ordering and comparing time **Multiplication and Division** Double and halve one and two-digit numbers and amounts of money Times tables pattern and strategy: 2s, 5s and 10s (counting in 3s) Multiplication: multiples and repeated addition; number of groups, group size and product; problem solving Division: sharing and grouping; sharing and grouping problems including remainders	**Fractions** Fractions: finding halves, quarters and thirds of amounts; finding halves, quarters and thirds of shapes; finding three-quarters of shapes and amounts; equivalence Fractions of continuous quantities **Measurement** Time: telling the time to the nearest five minutes **All four operations, including fractions** Problem solving for all operations (including fractions) Multiplication and division: equality and balance **Geometry** Properties of 2-D and 3-D shape, classifying and sorting Symmetry **Addition, subtraction, multiplication and division** Mental calculation review **Geometry** Sequencing; rotation and right angles **Number and Place Value, Addition and Subtraction** Place Value and Written Calculation Review