Live, love and learn in a caring Christian community
Maths Long-Term Plan 2024-25
Year 1

	Autumn	Spring	Summer
Units taught	**Geometry** Positional language including ordinal numbers **Number and Place Value** Numbers to 10: finding patterns in numbers; counting and comparison (more, less, fewer); estimating and ordering **Number and Place Value to 10, addition and Subtraction** Numbers to 10: regrouping the whole; part whole addition and subtraction; solving problems using part or whole unknown; comparison; equality and balance **Number and Place Value to 20, addition and Subtraction** Numbers to 20: making '10 and some more'; estimating and ordering, 1 more and 1 less; doubling and halving; odd and even numbers	**Geometry and Measurement** Geometry: names and properties of 2-D and 3-D shape Measures: the language of comparing length, height, mass and speed Sequencing events: days of the week and months of the year **Addition and Subtraction** Numbers to 20: adding using 'think 10'; subtracting using 'think 10'; equality and balance; part or whole unknown; language and problem solving (part or whole unknown); comparison (difference, more, less, fewer) including statistics **Number, place value and measurement** Measures: coins and combinations to 20p, ordering and comparing Counting in 2s, 5s and 10s Measures: non-standard measures and introducing simple standard measures	**Multiplication and Division** Multiplication and division: equal or unequal groups and remainders Multiplication: repeated addition and arrays (number of groups and size of group); problem solving (identifying the number of groups and size of the group); scaling and counting in 2s to 24 Division: sharing and grouping problems **Measurement** Time: telling the time, o'clock and half past **Fractions** Fractions: sharing into equal groups; equal or unequal parts of shapes; fractions of continuous quantities including capacity **Number and Place Value** Numbers to 20: review Numbers to 100: place value and digits, making tens and some more Place value: estimation, ordering and comparison