# Year 1/2 – Mathematics Curriculum Overview (Medium Term Plan)

| Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|---|---|---|---|---|---|
| Number - Place Value (within 10 and 20) – count, sort, represent, order.<br><br>Number - Addition and Subtraction (within 10 and ext 20) – fact families, number bonds, more/less, number lines. | Number - Addition and Subtraction (within 10 and ext to 20) – missing numbers, word problems.<br><br>Number - Place Value (within 20 ext to within 100) – count, groups, compare, number lines, tens/ones, represent, read and write.<br><br>Assessment & Consolidation.<br><br>Geometry – Properties of Shapes – 2D and 3D shape names, sides, vertices. | Number - Addition and Subtraction (within 20 ext to 100), finding the difference, related facts, doubles, number bonds, missing numbers.<br><br>Number – Place value (within 50 ext to within 100.) count, groups of ten, partition, group, estimate, number lines .<br><br>Measurement Length and Height – compare, measure, cm. | Measurement – Mass and Volume – heavier/lighter, measure, compare, full/empty.<br><br>Assessment & Consolidation<br><br>Number – Multiplication and Division – count in 2's, 5's 10s, equal groups, arrays, doubles, sharing, grouping. | Number – Multiplication and Division – count in 2's, 5's 10s, equal groups, arrays, doubles, sharing, grouping.<br><br>Number – Fractions – half of shapes, half of a quantity, quarter of a shape and of a quantity. | Geometry - Position & Direction – describe turns, forwards, backwards, above, below.<br><br>Number – Place Value (within 100) – counts in tens, partition, number lines compare<br><br>Measurement – Money – recognise coins, notes and count.<br><br>Assessment & Consolidation<br><br>Measurement – Time – days of week, months of year, hours, minutes, seconds, time to the hour and half hour. |