**Year 5 Mathematics Yearly Overview**

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|  | **Autumn 1** | **Autumn 2** | **Spring 1** | **Spring 2** | **Summer 1** | **Summer 2** |
| **Week 1** | Place value | Mental x and ÷(factors, multiples) | Place valueRoman numeralscounting incl. negative numbers | Mental and written division | Place value | Place value |
| **Week 2** | Place value (decimals) | Division including problems | Addition and subtraction including problems | 2D and 3D shape incl. sorting | Fractions | Written calculations |
| **Week 3** | Written + and –including problems | Fractions(compare, order, equivalence) | Mental and written multiplication | Calculating with fractions | Measures (time) and statistics | Fractions |
| **Week 4** | Geometry (angles) | Multiplication and measures (area) | Measures(length, mass and capacity) | Measures (area and volume) | Geometry | Measures (mass, volume and capacity) |
| **Week 5** | Geometry and measures (perimeter) | Statistics and measures (time) | Geometry(reflection and translation) | Statistics and measures | Addition and subtraction  | Area and volume of shapes |
| **Week 6** | Addition and subtraction (statistics) | Assess and review | Geometry (angles) | Assess and review | Multiplication and division | Assess and review |