## Icknield Walk First School

## Maths Progression Map

Year 1 to Year 4


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| Summer | Year 1 | Year 2 | Year 3 | Year 4 |
| :---: | :---: | :---: | :---: | :---: |
|  | Multiplication and division Equal or unequal groups and remainders <br> Multiplication - Repeated addition and arrays (number of groups and size of groups) <br> Multiplication - Problem solving (Identifying the number of groups and the size of the group) <br> Multiplication - Scaling and counting in $2 s$ to 24 <br> Division - Sharing and grouping problems <br> Time - Telling the time, O'clock and half past <br> Fractions - Sharing into equal groups | Fractions - Finding halves, quarters and thirds of amounts <br> Fractions - Finding halves, quarters and thirds of shapes <br> Fractions - Finding threequarters of shapes and amounts <br> Fractions - Equivalence <br> Fractions - Of continuous quantities <br> Time - Telling the time to the nearest 5 minutes <br> Problem solving for all operations (including fractions) | Division problem solving Sharing and grouping <br> Division-2 and 3-digit numbers by 1 -digit numbers including halving <br> Multiplication, division and fractions - Scaling and correspondence problems <br> Division - Long division <br> Time - Hours, minutes, seconds, days, weeks, months, years <br> Time - Telling the time (analogue and digital) and estimation <br> Time - Duration | Time - Read, write, calculate and convert time on analogue and digital 12-and 24-hour clocks <br> Statistics - Interpret and present continuous and discrete date, solve problems incorporating measures <br> Roman numerals to 100 and 0 <br> Negative numbers - counting through 0 and calculating in context <br> Geometry - Angles <br> Geometry - Properties of triangles <br> Geometry - Coordinates in the first quadrant and translations |

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