

## Y2 MATHS CURRICULUM OVERVIEW Autumn 1 2017



*EVERY DAY: Practise and develop oral and mental skills (eg counting, mental strategies, rapid recall of +, -, and x facts)*

*Say the number names to at least 100*

*Count on or back in ones from any number up to 100*

*Count on or back in tens from any number up to 100*

*Read and write, words and figures numbers up to 50, then to 100*

*Say the number that is one or ten more/less than a two digit number*

*Recall multiplication facts of 10 times tables*

*Recall addition and subtraction facts for each number up to 10 and then 20*

*Recall doubles to 10+10 and corresponding halves*

<b>Week 1</b>	Number and Place Value - counting and properties of numbers
<b>Week 2</b>	Number and Place Value - tens and ones
<b>Week 3</b>	Number and Place Value - tens and ones
<b>Week 4</b>	Number and Place Value - comparing and ordering numbers $< > =$
<b>Week 5</b>	Number and Place Value - counting in steps of 10, 5, 2 and 3
<b>Week 6</b>	Addition and Subtraction (Securing Number Facts)
<b>Week 7</b>	Addition and Subtraction (Securing Number Facts, inverse relations)

## Y2 MATHS CURRICULUM OVERVIEW Autumn 2 2017



*EVERY DAY: Practise and develop oral and mental skills (eg counting, mental strategies, rapid recall of +, -, and x facts)*

*Count on or back in tens from any number up to 100*

*Recall doubles to 10+10 and corresponding halves*

*Recall addition and subtraction facts for each number up to 20*

*Add 9 or 11. Subtract 9 or 11*

*Begin to recall multiplication facts and derive division facts of 10 and 5 times tables*

<b>Week 7</b>	Addition and Subtraction including inverse
<b>Week 8</b>	Addition and Subtraction including inverse
<b>Week 9</b>	Addition and Subtraction including inverse
<b>Week 10</b>	Addition and Subtraction including inverse
<b>Week 11</b>	Addition and Subtraction including inverse
<b>Week 12</b>	Geometry (2d/3d shapes properties edges, vertices, faces)
<b>Week 13</b>	Geometry (2d/3d shapes properties edges, vertices, faces)
<b>Week 14</b>	Measurements (Length, estimate and measure in m/cm)