

YEAR 2 AUTUMN TERM	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
	<b><u>To know and use number (Place Value)</u></b> <ul style="list-style-type: none"> <li>Identify and represent numbers using different representations.</li> <li>Recognise the place value of each digit in a <b>2-digit number (tens, and ones). Can they partition in different ways?</b></li> <li>Read and write numbers up to 100 in numerals and in words.</li> <li>Compare and order numbers up to 100 (<b>introduce &gt; &lt; =</b>)</li> <li>Estimate numbers using different representations.</li> <li>Count forwards and backwards through 100.</li> <li>Count in steps of 2, 10, 5 and 3 from any 2-digit number</li> <li>Use place value and number facts to solve problems throughout</li> </ul>					<b><u>To add and subtract</u></b> <ul style="list-style-type: none"> <li>Mentally add numbers within 20 using a variety of strategies (see mental maths calculation policy)</li> <li>Add numbers using <b>CPA approach</b> and develop <b>written strategies for:</b> 3 single digit numbers 2-digit number and ones 2-digit number and tens Two 2-digit numbers</li> <li>Mentally subtract numbers within 20 using a variety of strategies (see mental maths calculation policy)</li> <li>Subtract numbers using <b>CPA approach</b> and develop <b>written strategies for:</b> 2-digit number and ones 2-digit number and tens Two 2-digit numbers</li> <li>Estimate the answer to a calculation and use inverse operations to check answers and solve missing number problems.</li> <li>Understand that addition can be solved in any order <b>but subtraction cannot.</b></li> </ul>					<b><u>To multiply and divide</u></b> <p>Solve problems involving multiplication using <b>CPA approach</b> e.g. arrays, mental methods and repeated addition.</p> <ul style="list-style-type: none"> <li>Recall multiplication facts for: 1. 2x table 2. 10x table 3. 5x table</li> <li>Calculate mathematical statements using multiplication symbol.</li> <li>Show that multiplication of 2 numbers can be done in any order.</li> <li>Recognise odd and even numbers.</li> </ul>		