

## EYFS Maths LTP

	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>Topic</b>	All about me	Elmer Baby Jesus	Dear Polar Bear 3 Little Pigs	Transport Easter	Minibeasts Little Red hen	Supertato, E. Turnip Little RFF, Gruffalo
<b>Numbers</b>	<ul style="list-style-type: none"> <li>*Assessment(number)</li> <li>*Recite numbers to 10 then 20</li> <li>*Counting objects 1-1 up to 10</li> <li>*Sequencing numbers</li> <li>*Number recognition 0-10, interactive class display.</li> <li>*Vocab - more &amp; fewer to compare sets.</li> <li>*1 more and less</li> </ul>	<ul style="list-style-type: none"> <li>*Number recognition up to 10</li> <li>*Matching numerals to amounts of objects up to 10.</li> <li>*Counting to 20</li> <li>*More/less problem solving</li> <li>*finding a total/altogether by counting all objects</li> </ul>	<ul style="list-style-type: none"> <li>*Number recognition 1-20</li> <li>*Careful counting</li> <li>*Matching numeral to amounts of objects</li> <li>*Addition &amp; Subtraction - practical problems using 3LP.</li> <li>*Doubling &amp; sharing for 3LP</li> </ul>	<ul style="list-style-type: none"> <li>*Number recognition 1-20 and beyond</li> <li>*Careful counting to 20 and beyond</li> <li>*Matching numeral to amounts of objects</li> <li>*Addition &amp; Subtraction - practical problems using vehicles on road mat/car park and outside using bikes.</li> <li>*Doubling</li> </ul>	<ul style="list-style-type: none"> <li>*Number recognition 1-20 and beyond</li> <li>*Careful counting to 20 and beyond</li> <li>*Sequencing numbers on caterpillars.1s, 2s, 10s, and 5s.</li> <li>*Sharing - food for caterpillars</li> <li>*Halving fruit and plates of food</li> <li>*Add &amp; subtract - count on and back</li> <li>*Estimation jar</li> <li>*Doubling dots on ladybirds</li> </ul>	<ul style="list-style-type: none"> <li>*Number recognition 1-20 and beyond</li> <li>*Careful counting to 20 and beyond</li> <li>*Estimate and check *1 more &amp; 1 less</li> <li>*Addition &amp; subtraction problems.</li> <li>*Sharing, doubling &amp; halving problems using veg.</li> <li>*Legs problem - make 10</li> <li>*Number bonds up to 10</li> </ul>
<b>Shape, Space, Measure</b>	<ul style="list-style-type: none"> <li>Assessment (shape)</li> <li>*Orders and sequences familiar events - days at school/visual timetable.</li> </ul>	<ul style="list-style-type: none"> <li>*Sorting elephants according to size.</li> <li>*Repeating patterns - shape and colour.</li> <li>*2D shape names.</li> <li>*Build models and recreate shapes using familiar objects (homes &amp; animals)</li> </ul>	<ul style="list-style-type: none"> <li>*2D &amp; 3D shapes - hunting inside and in the environment</li> <li>*Create shapes &amp; patterns linked to snowflakes</li> <li>*Capacity - order &amp; compare 2 containers.</li> <li>*Weight - order and compare 2 parcels.</li> <li>*Positional language</li> <li>*Money in the pig shop!</li> </ul>	<ul style="list-style-type: none"> <li>*Positional language - use vehicles on a road map.</li> <li>*Beebots - directional vocab.</li> <li>*Ordering and sorting vehicles according to size.</li> <li>*Drawing vehicles - using and naming 2D shapes.</li> <li>*Time vocab</li> </ul>	<ul style="list-style-type: none"> <li>*Pattern &amp; symmetry on butterflies</li> <li>*Revisit 2d/3d shapes- name and describe.</li> <li>*Weight - compare and order fruits.</li> <li>*Positional language - obstacle course</li> <li>*Days of the week.</li> <li>*Bakery shop - use real coins</li> </ul>	<ul style="list-style-type: none"> <li>*Weighing with diff veg</li> <li>*Superhero village - 3D shapes describe using correct vocab</li> <li>*Ordering size - people pulling turnip</li> <li>*Veg shop - coins, counting in 2s, 5s, 10s</li> <li>*Positional language - use veg</li> <li>*Use standard units to measure height &amp; length</li> <li>*Animal/Gruffalo Footprints</li> </ul>