

# Reception Maths Long Term Plan

Term	Topic	Fluency
<b>Autumn 1</b>	<p><b>Shape, Space and Measure</b> -Explore 3D shape first and look at 2D through the 3D shapes e.g. face of a cylinder is a circle.</p> <p><i>Refer to Rising Stars Medium Term plan: Week 7-10, Week 20-23</i></p>	<p><b>Number of the Week</b> explored through the 5c's. (using Alphablocks number, 10 black dots and number town)</p>
<b>Autumn 2</b>	<p><b>Measures- size, weight, capacity and money</b></p> <p><i>Refer to Rising Stars Medium Term plan: Week 7, 28-31, Week 15-18, Week 20-23</i></p>	<p><b>Number of the week</b> explore through the 5c's. (using Alphablocks number, 10 black dots and number town)/ Review of Shape</p>
<b>Spring 1</b>	<p><b>Number-</b> partitioning, 1 to 1 correspondence, composition, cardinality etc.</p> <p><i>Refer to Rising Stars Medium Term plan: Week 1-6, 11, Week 23-27, Week 31-33</i></p>	<p><b>Measures- size, weight, capacity and money.</b></p>
<b>Spring 2</b>	<p><b>Number</b> (Addition and subtraction, doubling, halving, sharing)</p> <p><i>Refer to Rising Stars Medium Term plan: Week 12-15, Week 19-20</i></p>	<p><b>Number-</b> partitioning, 1 to 1 correspondence, composition, cardinality etc.</p>
<b>Summer 1</b>	<p><b>Measure-</b> length, height, position, distance.</p> <p><i>Refer to Rising Stars Medium Term plan: Week 15-18</i></p>	<p><b>Number</b> (Addition and subtraction, doubling, halving, sharing)</p>
<b>Summer 2</b>	<p><i>Reassess all children and cover all areas in final half term.</i></p> <p><i>Refer to Rising Stars Medium Term plan: Problem Solving Week 33.</i></p>	<p><i>Reassess all children and cover all areas in final half term.</i></p>