



EYFS Maths Curriculum Based on Ark Maths Mastery Programme of Study

**Compassion, Self-Awareness, Aspiration, Commitment, Resilience and
Integrity**

2025/2026 Maths Curriculum Map

Reception

Working Together We All Achieve

Autumn 2

Week	Learning objective	Manipulatives, representations and calculation strategies
1	Say which number is one more than a given number Say which number is one less than a given number Estimate a number of objects and check by counting Recognise the numerals 1 – 6	Cubes Objects Number lines Number cards Numberblocks clips
2	Count numbers from 1 – 6 Create representations for numbers 1 – 6 Place numbers 1 – 6 in order Say which number is one more and one less than a given number (up to 6)	Cubes Objects Number lines Number cards Part whole models Numberblocks clips
3	Use objects to add two single-digit numbers Use objects to subtract two single-digit numbers Subitise within 5 Represent and use number bonds within 5	Cubes Objects Number lines up to 6 Number cards Part whole models Bar model Numberblocks clips
4	Assessment week - recap learning from Autumn Term and address identified gaps/misconceptions.	

5	<p>Estimate a number of objects and check by counting up to 6</p> <p>Introduce the concept of 0 as the empty set</p> <p>Add two single-digit numbers</p> <p>Subtract two single-digit numbers</p>	<p>Cubes</p> <p>Objects</p> <p>Number lines up to 6</p> <p>Number cards</p> <p>Part whole models</p> <p>Bar model</p> <p>Numberblocks clips</p>
6	<p>Use everyday language to talk about size</p> <p>Use everyday language to talk about weight</p> <p>Use everyday language to talk about capacity</p> <p>Compare objects</p>	<p>Counters</p> <p>Cubes</p> <p>Objects</p> <p>Containers</p>
7	<p>Order objects</p> <p>Explore characteristics of 2D shapes</p> <p>Explore characteristics of 3D shapes</p> <p>Use positional language</p>	<p>2D shapes</p> <p>3D shapes</p> <p>Everyday objects</p>