



Leasowes Primary School

Maths Curriculum Overview



Reception	1 st Half Term	2 nd Half Term
Autumn	<p>Count objects, actions, and sounds, Subitise Matching, Sorting & Comparing, Comparing amounts</p> <p>Measurement Comparing size, mass & capacity</p> <p>Shape and Pattern Exploring pattern - making simple sequences</p>	<p>Explore the composition of numbers to 10, Subitising Representing, comparing, composition of, formation of 1, 2, 3; Representing, comparing, composition of, formation of 4, 5; One more and less; automatic recall number bonds 0-10</p> <p>Shape and Pattern Circles and triangles, shapes with 4 sides</p> <p>Measurement Time: First, then, now</p> <p>Position and Direction Using positional language</p>
Spring	<p>Explore the composition of numbers to 10, Subitise Introducing zero, comparing numbers to 5, composition of 5, numbers 6, 7, 8, making pairs, doubles, combining two groups; automatic recall number bonds 0-10</p> <p>Measurement Comparing mass and capacity, introduce length and height, recap of time</p>	<p>Explore the composition of numbers to 10, Subitise Numbers 7, 8, 9; making pairs; combining groups; automatic recall number bonds 0-10</p> <p>Shape and Pattern Investigating 3d shapes, patterns</p>
Summer	<p>Explore the composition of numbers beyond 10 Number 10 and beyond— subitising, counting, sorting, matching, comparing, ordering; composition and counting patterns of numbers beyond 10, automatic recall number bonds 0-10</p> <p>Shape and Pattern Match, rotate and manipulate 3d shapes and patterns (eg. AABB, BBA)</p>	<p>Explore the composition of numbers beyond 10 Subitising, adding more and taking away, doubling, sharing and grouping, even and odd; automatic recall number bonds 0-10</p> <p>Shape and Pattern Spatial reasoning, patterns and relationships</p>
Ongoing Throughout the Year	All prior learning revisited through carefully planned Continuous provision	