

National Curriculum (Statutory Requirements)

Number and Place Value	Addition and Subtraction	Multiplication and Division	Fractions	Measurement	Geometry: Properties of Shapes	Geometry: Position and Direction
<p>Have a deep understanding of number to 10, including the composition of each number.</p> <p>Subitise (recognise quantities without counting) up to 5.</p> <p>Verbally count beyond 20, recognising the pattern of the counting system.</p> <p>Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity.</p> <p>Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.</p>	<p>Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.</p>	<p>Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.</p>	<p>Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.</p>			

Notes and Guidance (Non-Statutory)

Number and Place Value	Addition and Subtraction	Multiplication and Division	Fractions	Measurement	Geometry: Properties of Shapes	Geometry: Position and Direction
<p>Recognise numbers to 5, linking their names to their value.</p> <p>Know the position of numbers to 10 and their relationship to other numbers.</p> <p>Count reliably using number names in order with one-to-one correspondence.</p> <p>Compare the amount within groups after classification.</p> <p>Accurately count a set of items, give the value of the set and be able to compare this to the amounts in other sets.</p> <p>Using counting to compare and find a precise numerical difference in wide and varied contexts.</p> <p>Children count reliably with numbers from 1 to 20, place them in order and say which number is one more or one less than a given number.</p>	<p>Use counting to compare and find a precise numerical difference in wide and varied contexts.</p> <p>Using quantities and objects, add and subtract two single digit numbers and count on or back to find the answer.</p> <p>Use quantities or objects, add and subtract two single digit numbers to count on or back to find the answer.</p>	<p>Solve problems, including doubling, halving and sharing.</p>	.	<p>Compare objects by length, thickness and weight/mass, using appropriate language to describe and order them.</p>	<p>Explore characteristics of everyday objects and shapes and use mathematical language to describe them.</p>	<p>Notice, describe and extend patterns. In repeating patterns, they think about what part is repeated.</p> <p>Recognise, create and describe patterns.</p> <p>Compare and classify objects using given criteria and own ideas.</p> <p>Develop spatial thinking and spatial language linked to position and directions, both in movements and represented using symbols.</p>