



Leasowes Primary School Maths Curriculum Overview



| Year 1 | 1 st Half Term | | 2 nd Half Term | |
|----------------|--|---|--|--|
| Autumn | <p>Number and Place Value Count to and across 100 forwards and backwards, count and read numbers to 100 in numerals, ordinal numbers</p> <p>Addition and Subtraction Addition and subtraction within numbers to 10, identify numbers 1 more or less of a given number</p> <p>Properties of Shape Identify and categorise 2d shapes</p> | <p>Addition and Subtraction Write mathematical statements involving + - = signs</p> <p>Measurement Understand what length is, compare lengths, learn length vocabulary</p> | <p>Number and Place Value Partitioning numbers up to 20</p> <p>Multiplication and Division Counting in 2s, 5s, 10s, the 2 times table, 5 times table, finding multiples on 100s square</p> <p>Position and Direction Describe position, direction and movement, including whole and half turn</p> | <p>Addition and Subtraction Use number bonds within 20, use subtraction facts within 20, solve 1-step problems, write calculations</p> <p>Fractions Recognise, find and name a half as one of two equal parts</p> <p>Measurement Recognise and know value of denominations of coins and notes</p> |
| Spring | <p>Number and Place Value Partition 2-digit numbers into 10s and 1s, use concrete apparatus to create and then write calculations</p> <p>Addition and Subtraction Recap of all Autumn knowledge, solve 1-step problems, money problems</p> <p>Properties of Shape Identify and categorise 3d shapes</p> | <p>Multiplication and Division Counting in 2s, 5s, 10s; 1-step problems using multiplication using concrete and pictorial representations and arrays</p> <p>Measurement Measure and begin to record mass and weight</p> | <p>Addition and Subtraction Understanding of commutative law, use inverse when discussing</p> <p>Measurement Compare, describe and solve problems for time, eg. quicker slower etc; sequence events in chronological order</p> | <p>Number and Place Value Read and write numbers from 1-20 in numerals and words</p> <p>Fractions Recognise, find and name a quarter as four equal parts</p> <p>Measurement Measure and record capacity and volume</p> |
| Summer | <p>Number and Place Value Use language equal, more than, less than, fewer, most, least; use number lines</p> <p>Addition and Subtraction Solve 1-step problems that involve addition, subtraction and missing numbers</p> <p>Position and Direction Describe position, direction, movement using whole, half, quarter, three quarters</p> | <p>Multiplication and Division Counting in 2s, 5s, 10s; 1-step problems using division using concrete and pictorial representations and arrays</p> <p>Measurement Measure and record mass and weight, measure and compare lengths, Tell the time using a clock face to hour and half past</p> | <p>Addition and Subtraction Solve money problems, write calculations, use inverse</p> <p>Properties of Shape Recap on naming 2d and 3d shapes, categorising</p> | <p>Four Operations 1-step problems using all four-operation knowledge</p> <p>Fractions Solve fraction problems using halves, quarters</p> <p>Measurement Use language related to dates; days, weeks, months, years</p> |
| Ongoing | Quick recall of number bonds to 10 and 20; counting in 2s, 5s, 10s; retrieval of prior knowledge | | | |