



Leasowes Primary School

Maths Curriculum Overview



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