

Year 1 LTP Maths [click here for WRM resources](#) / [I See Reasoning resources](#)

Weeks may change slightly as each year the length of some half terms is slightly different and some assessment weeks / residentials may change.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Place Value Numbers to 10 Count forwards and backwards within 10 / one more and one less than a given number / sort, count, identify and represent using objects and representations numbers within 10 / understand one-to-one correspondence / use number lines and equal to, more than and less than / read and write numbers within 10 in numerals			Addition and Subtraction number to 10 Read, write and interpret addition and subtraction calculations including =, represent and use number bonds and related number facts within 10, add and subtract one-digit numbers, solve addition and subtraction problems using concrete objects and visual representations – including missing number problems			
Autumn 2	Geometry: Properties of Shape Recognise and name common 2D and 3D shapes	Place Value Numbers to 20 Count forwards and backwards within 20 / one more and one less than a given number / sort, count, identify and represent using objects and representations numbers within 20 / understand one-to-one correspondence / use number lines and equal to, more than and less than / read and write numbers within 20 in numerals			Assessment Week	Addition and Subtraction within 20 Read, write and interpret addition and subtraction calculations including =, represent and use number bonds and related number facts within 20, add and subtract one and two-digit numbers, solve addition and subtraction problems using concrete objects and visual representations – including missing number problems	
Spring 1	Place Value within 50 Count forwards and backwards within 50 / one more and one less than a given number / sort, count, identify and represent using objects and representations numbers within 50 / use number lines and equal to, more than and less than / read and write numbers within 50 in numerals			Measurement: Length and Height Compare, describe and solve practical problems for length and height / begin to record and measure length and height		Addition and Subtraction Consolidation	
Spring 2	Measurement: Weight and Volume Compare, describe and solve practical problems for weight and volume / begin to record and measure weight and volume		Assessment Week STEM Week	Place Value Numbers to 100 Count forwards and backwards within 100 / one more and one less than a given number / sort, count, identify and represent using objects and representations numbers within 100 / use number lines and =, < and > / read and write numbers within 100 in numerals			
Summer 1	Multiplication and Division Count in multiples of 2s, 5s and 10s / solve one-step problems involving multiplication and division, by using concrete objects, pictorial representations and arrays			Measurement: Money Compare, describe and solve practical problems for money / value of coins and notes	Fractions Recognise, find and name a half as one of two equal parts of an object, shape or quantity / same with one quarter		

Summer 2	Measurement: Time Compare, describe and solve practical problems for time / measure and begin to record time / sequence events chronologically / time language	Assessment Week	Health Week	Geometry: Position and Direction Describe position, direction and movement, including whole, half, quarter and three-quarter turns	Measurement: Time Compare, describe and solve practical problems for time / begin to tell the time / time language	Addition and Subtraction Consolidation of previous work – see small steps document	Consolidation
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