

MPPS - Year 1 Maths LTP

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Place value (numbers to 10) Sort, count, represent objects Count, read, write forwards and backwards from any number 0-10 Count one more, one less 1-1 correspondence to start to compare groups, order groups of objects, order numbers, order ordinal numbers,			Number - Addition (10) Part whole model, additional symbol, fact families, find number bonds for numbers within 10, systematic number bonds to 10, compare number bonds, addition-adding together, addition – adding more, finding a part		Shape 2D/3D shapes Recognise and name 2D shapes, sort 2D shapes, Recognise and name 3D shapes, sort 3D shapes,	
Autumn 2	Place value (numbers to 20) Sort, count, represent objects Count, read, write forwards and backwards from any number to 20 in numerals, numbers from 11-20 Tens and ones, Count one more, one less 1-1 correspondence to compare groups, order groups of objects, order numbers, order ordinal numbers, introduce the number line			Number – subtraction (10) subtraction – how many left - crossing out, subtraction taking away-how many left-subtraction symbol, subtraction-finding a part – breaking apart, fact families – 8. subtraction-counting back		Measures Length/Height Time Compare length and heights, Measure length Before and after, times in the day, time to the hour	
Spring 1	Place value (20) Count, read, write forwards and backwards from any number 0-20, numerals and words Compare groups and objects, compare numbers, order groups of objects, order numbers, continue with using number line		Number – Addition and subtraction (20) Add by counting on, find and make number bonds, add by making 10, Subtraction – not crossing 10, subtraction -crossing 10, related facts, comparing number sentences		Measures –Weight, Money Introduce weight and mass, measure mass, compare mass (non -standard measures) Recognising coins, counting in coins		n/a
Spring 2	Place value (50) Numbers to 50 Tens and ones, represent numbers to 50, one more, one less, compare objects within 50, numbers within 50, order numbers within 50, count in 2s, count in 5s		Number – Addition and subtraction (20) Add by counting on, find and make number bonds, add by making 20, Subtraction – not crossing 10, subtraction -crossing 10, related facts, comparing number sentences		Measures – Volume / Time Introduce capacity, measure capacity, compare capacity Recap time to the hour, to the half hour, writing time, comparing time		n/a

Summer 1	Place value (100) Counting to 100, partitioning numbers, comparing numbers, ordering numbers, one more, one less		Number Multiplication and division Counting in 2, 5 and 10s, make equal groups, add equal groups, make arrays, make doubles, Make equal groups-grouping, make equal groups -sharing, halves	Fractions Recognise and find a half of a shape, recognise and find a quarter of a shape	Geometry-position and direction Describe turns, describe positions, whole, half and three-quarter turns	n/a
Summer 2	Place value (100) Counting to 100, partitioning numbers, comparing numbers, ordering numbers, one more, one less	Number Multiplication and division Count in 2s, 5s, 10s Solve one step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher.	Measure/ Money Revisit coins, introduce notes £5, £10 £20, recognise notes, counting in notes Length/Height/ Weight, and Volume Standard measures Recap Time		Fractions Recognise, find and name a half as one of two equal parts of a quantity. Recognise, find a and name a quarter as one of four equal parts of a quantity.	