

Year One		
Autumn 1		New vocabulary
Week 1	LO: To use positional language including ordinal numbers 1LS1 Geometry, positional language including ordinal numbers National curriculum statement: Describe position, direction and movement, including whole, half, quarter and three-quarter turns	Order, first, second, third etc, last, clockwise, turn, on top, above, underneath, below, behind, in front, to the side, next to, left, right
Week 2	LO: To find patterns in numbers including one more and one less 1LS2 Numbers to 10, finding patterns National curriculum statement: Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least 1SL3 Numbers to 10, one more and less National curriculum statement: Given a number, identify one more and one less	Count, how many?, different, same, additional, groups, rearrange, pattern, value, equal to, more than, less than, fewer, most, least, numeral, bigger, smaller.
Week 3	LO: To order numbers to 10 1LS4 Numbers to 10 estimating and ordering. National curriculum statement: Given a number, identify one more and one less. Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least	Value, sequence, smaller, smallest, larger, largest, count forwards/backwards, bigger, biggest, fewer, more, most, less than, altogether, whole, part
Week 4	LO: To regroup numbers to 10 1LS5 Regrouping the whole National curriculum statement: Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least	Addition, subtraction, sum, total, altogether, take away, minus, subtract, less than, more than, add, count.
Week 5 Week 6	LO: To add and subtract numbers to 10 1LS6 Numbers to 10, part/ whole addition and subtraction National curriculum statement: Add and subtract one-digit and two-digit numbers to 20, including zero	Addition, subtraction, sum, total, altogether, take away, minus, subtract, less than, more than, add, count.





Week 7	LO: To solve problems to 10 using the part-whole model	Addition, subtraction, sum, total,
	1LS7 Numbers to 10, solving problems using part or whole	altogether, take away, minus,
	unknown	subtract, less than, more than,
	National curriculum statement: Add and subtract one-digit and two-	add, count, left, missing, more,
	digit numbers to 20, including zero	fewer, difference, greatest,
		smallest





Autumn 2		New vocabulary
Week 1	LO: To compare numbers to 10 and 20 finding more than and fewer 1LS8 Numbers to 10, comparison National curriculum statement: Add and subtract one-digit and two-digit numbers to 20, including zero 1LS11 Numbers to 20, estimating and ordering, 1 more/1 less National curriculum statement: Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least	Addition, subtraction, sum, total, altogether, take away, minus, subtract, less than, more than, add, count, left, missing, more, fewer, difference, greatest, smallest, part, whole
Week 2	LO: To understand equality and balance in numbers to 10 1LS9 Numbers to 10, equality and balance National curriculum statement: Read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs	Equal, same as, equivalent, balance, total, add, take away, sum, altogether, plus, added
Week 3	LO: To make 10 and some more up to 20 1LS10 Numbers to 20, making 10 and some more National curriculum statement: Read and write numbers from 1 to 20 in numerals and words	Fewer, more, less, tens, ones, greater than, teen numbers, teen, same, smallest, largest.
Week 4	LO: To double numbers to 20 1SL12, Numbers to 20, Doubling National curriculum statement: 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	Fewer, more, less, tens, ones, greater than, teen numbers, teen, same, different, smallest, largest, tens, ones
Week 5	LO: To halve numbers up to 20 1SL12, Numbers to 20 Halving National curriculum statement: 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	Double, halve, half, equal, group, part, odd, even, shared, digit
Week 6	LO: To measure, record and compare length, height, mass and speed	Equal to, more than, less than, fewer, most, least, how many





	1LS15 Measures- The Language of Comparing Length, Height, Mass and Speed National curriculum statement: Compare, describe and solve practical problems for: - lengths and heights (for example, long / short, longer / shorter, tall / short, double / half) - mass / weight (for example, heavy / light, heavier than, lighter than) - time (quicker, slower) 1LS25 Measures — Non-standard Measures and Introducing Simple Standard Measures National curriculum statement: Measure and begin to record the following: lengths and heights, mass / weight, capacity and volume	more? Minus, take away, makes, plus, sum of, equals, add, solve calculate, calculation, count on, count back
Week 7	Review and close the gap	





Spring 1		New vocabulary
Week 1	LO: To understand odd and even numbers to 20 1LS13 Numbers to 20, odd and even numbers National curriculum statement: 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	length height, long / short, longer / shorter, tall / short, double / half) - mass / weight , heavy / light, heavier than, lighter than
Week 2	LO: To recognise and name common 2D and 3D shapes 1LS14 Geometry, names and properties of 2d and 3d shapes National curriculum statement: Recognise and name common 2-D and 3-D shapes, including: - 2-D shapes [for example, rectangles (including squares), circles and triangles] - 3-D shapes [for example, cuboids (including cubes), pyramids and spheres] years	Shape names, more, less, edges, curved, shape, straight, round, corner, side, line, opposite, vertex, angle, pointed
Week 3	LO: To sequence days, months and seasons 1LS16 Sequencing Events – Days of the Week and Months of the Year National curriculum statement: Recognise and use language relating to dates, including days of the week, weeks, months and	time, quicker, slower, equal, before after, next, first, today, yesterday, tomorrow, morning, afternoon, evening,
Week 4	LO: To use 'think 10' to add numbers to 20 1LS17 Numbers to Twenty – Adding using 'Think 10' National curriculum statement: Add and subtract one-digit and two-digit numbers to 20, including zero	Equal to, more than, less than, fewer, most, least, how many more? Minus, take away, makes, plus, sum of, equals, add, solve calculate, calculation, count on, count back
Week 5	LO: To use 'think 10' to subtract numbers to 20 1LS18 Numbers to Twenty – Subtraction using 'Think 10' National curriculum statement: Add and subtract one-digit and two-digit numbers to 20, including zero	Equal to, more than, less than, fewer, most, least, how many more? Minus, take away, makes, plus, sum of, equals, add, solve calculate, calculation, count on, count back, part, whole, balance, same as
Week 6	LO: To understand equality and balance in numbers to 20 and use part/whole model	Equal to, more than, less than, fewer, most, least, how many





1LS19 Numbers to Twenty – Equality and Balance

National curriculum statement: Read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs

1LS20 Numbers to Twenty - Part or Whole Unknown

National curriculum statement: Represent and use number bonds and related subtraction facts within 20

more? Minus, take away, makes, plus, sum of, equals, add, solve calculate, calculation, count on, count back, part, whole, balance, same as





Spring 2		New vocabulary
Week 1	LO: To use part/whole model to solve problems to 20	Equal to, more than, less than,
	1LS21 Numbers to Twenty – Language and Problem Solving (part or	fewer, most, least, how many
	whole unknown)	more? Minus, take away, makes,
	National curriculum statement: Add and subtract one-digit and two-	plus, sum of, equals, add, solve
	digit numbers to 20, including zero	calculate, calculation, count on,
		count back, part, whole,
		balance, same as
Week 2	LO: To compare numbers to 20	As above
	1LS22 Numbers to Twenty – Comparison (difference, more, less,	Digit, tens, ones, compare,
	fewer) including Statistics	larger, bigger, smaller, fewer,
	National curriculum statement: Add and subtract one-digit and two-	more, less
	digit numbers to 20, including zero	
144 - L 2	10. To a control 20. Execution	NA-L
Week 3	LO: To count in 2s, 5s and 10s	Make, combine, pence, equal,
	1LS24 Counting in 2s, 5s 10s.	coin, same, different, more, less,
	National curriculum statement: Count, read and write numbers to	value, equal to, more than, less
	100 in numerals; count in multiples of twos, fives and tens	than, fewer, most least.
Week 4	LO: To order and compare coins and measures to 20	Count, steps, multiples, pattern,
Week 5	1LS23 Measures – Coins and Combinations to 20p, Ordering and	skip count, sequence, odd, even
	Comparing	Full, Half full, More than, Almost
	National curriculum statement: Recognise and know the value of	Empty, Half empty, empty, Less
	different denominations of coins and notes	than Same as, equal, volume,
	1LS25 Measures – Non-standard Measures and Introducing Simple	weight, long, length, longer,
	Standard Measures	shorter, heavier, lighter
	National curriculum statement: Measure and begin to record the	122
	following: lengths and heights, mass / weight, capacity and volume	
Week 6	LO: To tell the time to the hour and half past	Clockwise, anti-clockwise, turn,
	1LS31 Time, telling times o clock and half past.	time, earlier, later, hour, minute,
	National curriculum statement: Tell the time to the hour and half	o'clock, half past, minute, hour,
	past the hour and draw the hands on a clock face to show	second,
	these times	





Summer 1		New vocabulary
Week 1	LO: To share into equal and unequal groups	Double, halve, group, share,
Week 2	LO: To understand multiplication is repeated addition	equal, unequal, odd, even,
Week 3	LO: To identify the number of groups and size of group and to	repeated addition, arrays, lots
	understand twice as many as scaling up	of, groups of, multiplication,
	1LS26 Multiplication and Division – Equal or Unequal Groups and	times
	Remainders	Group of, lots of, twice as long,
	National curriculum statement: Solve one-step problems involving	equal, same, different
	multiplication and division, by calculating the answer using	
	concrete objects, pictorial representations and arrays with the	
	support of the teacher	
	1LS27 Multiplication – Repeated Addition and Arrays (number of	
	groups and size of group)	
	National curriculum statement: 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	
	1LS28 Multiplication – Problem Solving (identifying the number of	
	groups and size of the group)	
	National curriculum statement: 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	
	1LS29 Multiplication – Scaling and Counting in 2s to 24	
	National curriculum statement: 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	
Week 4	LO: To understand sharing and grouping problems	Equal groups, arrays, groups,
	1LS30 Division – Sharing and Grouping Problems	shared, shared equally,
	National curriculum statement: Solve one-step problems involving	multiples, divided, halved,
	multiplication and division, by calculating the answer using	groups of, lots of
	concrete objects, pictorial representations and arrays with the	
	support of the teacher	





Week 5	LO: To understand multiplication and division 1LS26 Multiplication and Division – Equal or Unequal Groups and Remainders National curriculum statement: 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 1LS27 Multiplication – Repeated Addition and Arrays (number of groups and size of group)	Equal groups, arrays, groups, shared, shared equally, multiples, divided, halved, groups of, lots of, unequal, remainder
	1LS27 Multiplication – Repeated Addition and Arrays (number of	
	support of the teacher	
Week 6	1LS28 Multiplication – Problem Solving (identifying the number of groups and size of the group) National curriculum statement: 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	





Summer 2		New vocabulary
Week 1	LO: To find equal parts of a whole – halves and quarters 1LS32 Fractions Sharing Into Equal Groups National curriculum statement: Recognise, find and name a half as one of two equal parts of an object, shape or quantity Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity	Half, equal, groups, share, part, whole, quarter
Week 2	LO: To find halves and quarters to shapes 1LS33 Fractions – Equal or Unequal Parts of Shapes National curriculum statement: Recognise, find and name a half as one of two equal parts of an object, shape or quantity Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity	Half, equal, groups, share, part, whole, quarter, unequal, same, different
Week 3	LO: To understand fractions in the context of measure 1LS34 Fractions – Of Continuous Quantities Including Capacity National curriculum statement: Recognise, find and name a half as one of two equal parts of an object, shape or quantity Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity	1 1/2 1/4 Equal to More than Less than Pint, litre, 1m 1/2m 1/4m ,whole turn, half turn, quarter turn
Week 4	LO: To represent and use bonds and related subtraction facts within 20 1LS35 Numbers to Twenty – Review National curriculum statement: Represent and use number bonds and related subtraction facts within 20	equal to, more than, less than (fewer), most, least, minus, take away, add, equal, balance, total, calculate
Week 5	LO: To count in 1s, 2s, 5s, 10s to and across 100 including making comparisons and ordering 1LS36 Numbers to One Hundred – Place Value and Digits, Making Tens and Some More National curriculum statement: Identify and represent numbers using objects and pictorial representations, including the number line, and	Multiples, tens, ones, hundred, place, regroup, more





	use the language of: equal to, more than, less than (fewer), most, least	
	leust	
Week 6	LO: To order, estimate and compare numbers 1LS37 Place value, estimation, ordering and comparison National curriculum statement: Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least	
Week 7	Review and Close the gap.	

