Year 1 &2 long term maths plan – 2024/25

Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Aut	**Year 1** **Numbers to 10 & Place Value** Sorting objects, counting objects to 10, Counting backwards from 10 to 0, Counting one more & one less, comparing numbers of objects, ordering objects and numbers, using a number line			**Year 1** **Addition & Subtraction** Part whole within 10, addition and subtraction within 10, counting back, finding the difference, finding addition facts, solving addition & subtraction word problems					**Year 1** **Multiplication & Division** Count in 2s, 5s & 10's, make equal groups, make simple arrays, make doubles, sharing equally, solving word problems					**Year 1** **Numbers to 20** Counting & writing numbers to 20tns & ones, counting one more & one less, comparing numbers	**Consolidation**
	Year 2 **Place Value** Counting objects to 100, representing numbers to 100, tens & ones, representing numbers on a place value grid, comparing numbers, ordering numbers,			**Year 2** **Addition & Subtraction** Related facts, comparing number sentences, making number bonds to 100, adding and subtracting 1s, finding 10 more and 10 less, adding and subtracting 10s,adding a 2-digit and 1-digit number, adding 2 2-digt numbers, subtracting a 2-digit number from a 2-digit number, adding 3 1-digit numbers, using the bar model to solve word problems					**Year 2** **Multiplication & Division** Making equal groups, multiplication as equal groups, multiplication sentences, using arrays, 2, 3 , 5& 10 times table, sharing & grouping, dividing by 2, odd & even numbers, dividing by 5 & 10, bar modelling grouping						**Consolidation**
Spri	**Year 1** **Measurement – Introducing length & Height** Comparing lengths & heights, using non-standard units of measure, measure using a ruler		**Year 1** **Fractions** Finding halves, finding quarters, solving word problems involving halves and quarters			**Year 1** **Numbers to 50** Counting to 50, tens and ones, representing numbers to 50, comparing numbers, counting in 2s 7 5s				**Year 1** **Volume & Mass** Comparing & measuring weight, comparing capacity, measuring capacity, comparing capacity using measuring			**Year 1** **Addition & Subtraction** Add by counting on, finding number bonds, add by making 10, subtracting tens and ones, addition & subtraction facts to 20, comparing addition & subtractions			**Consolidation**
	Year 2 **Measurement - Length & Height** Measuring in centimetres, measuring in metres, comparing lengths, ordering lengths, solving word problems- length		**Year 2** **Fractions** Introducing whole & parts, making equal parts, recognising & finding half, recognising & finding quarter, unit fractions, understanding other fractions, counting in haves, counting in quarters, writing simple fractions						**Year 2** **Weight & Volume** Comparing mass, measuring mass in grams, measuring mass in kilograms, comparing volume, measuring volume in millimetres, measuring volume in litres			**Year 2** **Addition & Subtraction – problem solving & efficient methods** Using number facts & equivalence, using a 100 square, missing numbers, mental addition & subtraction, efficient subtraction methods, solving problems			**Consolidation**
Sum	**Year 1** **Measurement- Money** Recognising coins, recognising notes, counting with coins			**Year 1** **Measurement – Time** Using before & after, using a calendar, telling time to the hour, telling time to the half hour, writing time, comparing time,					**Year 1** **Geometry – Shape** Naming 3d shapes, naming 2d shapes, making patterns with shapes,			**Year 1** **Numbers to 100** Counting to 100, exploring number patterns, portioning numbers, comparing numbers, ordering numbers, bonds to 00			**Year 1** **Position & Direction** Describing turns, describing positions	**Consolidation**
	Year 2 **Measurement – Money** Counting money – coins, counting money – notes, showing equal amounts of money, comparing amounts of money, calculating the total amount, finding change			**Year 2** **Measurement – Time** Telling & writing the time to the hour, half hour & quarter hour, telling time to 5 minutes, finding durations of time, finding the end time, hours in a day					**Year 2** **Geometry – Shape** Recognising 2d & 3d shapes, drawing 2d shapes, counting sides on 2d shapes, finding lines of symmetry, sorting 2d shapes, counting edges,			**Year 2** **Statistics** Making tally charts, bar modelling, creating & interpreting pictograms, block graphs, solving problems			**Year 2** **Positional language** Describing movement, describing turns, making patterns and shapes	**Consolidation**

				faces & vertices on 3d shapes, sorting 3d shapes			