

Year 3 & 4 long term maths plan – 2024/25

WEEK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Aut	Year 3 Place Value Numbers within 1000, counting, more or less than, comparing, ordering, counting in 50s			Year 3 Number – Addition & Subtraction Adding and subtracting 100's. a 3-digit number and 1s & 10s, subtracting 1s & 10's from a 3-digit number, adding and subtracting a 3 digit number & a 2 digit number, adding 3 2 digit numbers, subtracting a 3 digit number from a 3 digit number, estimating answers, checking strategies, problem solving					Year 3 Multiplication & Division Equal groupings, multiplying and dividing by 3,4 & 8, 4 & 8 times table, problem solving, related facts, Comparing, relate calculations, multiplying a 2-digit number by a 1 digit number, how many ways, problem solving							
	Year 4 Place Value Numbers to 1000, rounding to the nearest 10, 100 & 1000, representing 4 digit numbers, the number line to 10,000, Roman numerals to 100, finding 1000 more or less, comparing 4 digit numbers, ordering numbers to 10,000, solving problems using rounding, counting in 25s, negative numbers				Year 4 Addition & Subtraction Adding & subtracting 1s, 10s, 100s & 1000's, adding & subtracting two 4-digit numbers, Equivalence difference, estimating answers, checking strategies, problem solving				Year 4 Multiplication & Division Multiplying by 0 & 1, dividing by 1, 6 times table, multiplying & dividing by 6,7 & 9, 11 & 12 times tables, problem solving – addition and multiplication, using written methods to multiply, multiplying a 2-digit & 3 –digit number by a 1-digit number, problem solving, multiplying more than 2 numbers, dividing a 2-digit & 3-digit number by a 1-digit number, division with remainders							
Spri	Year 3 Measurement - Length & Perimeter Measuring length, equivalent lengths- m,cm,mm, comparing lengths, adding and subtracting lengths, measuring the perimeter, problem solving			Year 3 Fractions Unit & non-unit fractions, Equivalent fractions, comparing fractions, adding & subtracting fractions, problem solving					Year 3 Fractions Making the whole, understanding tenths, fractions as numbers, as a set of objects, problem solving		Year 3 Measurement – Mass & Capacity Measuring mass, comparing masses, adding and subtracting masses, problem solving. Measuring capacity, Comparing capacities, adding and subtracting capacities, problem solving					
	Year 4 Measurement – Perimeter recap & Area Measure and calculate the perimeter of a rectilinear figure (including squares) in centimetres and metres Understanding area, counting squares, making shapes, comparing area			Year 4 Fractions Finding equivalent fractions, simplifying fractions, fractions greater than 1, adding and subtracting fractions,					Year 4 Fractions & Decimals Tenths, dividing by 10, hundredths, dividing by 100							
Sum	Year 3 Measurement – Money Pounds & pence, conversion, adding & subtracting money, problem solving			Year 3 Measurement – Time Months & Years, hour in day, estimating time, telling the time to 5 mins, the minute, finding and comparing duration, finding start & end times, measuring time in seconds					Year 3 Geometry – Angles & properties of shape Turns & angles, right angles in shapes, comparing angles, types of 2d & 3d shape recognition and describing			Year 3 Statistics Pictograms, bar charts, tables				

	<p>Year 4 Measurement – Money Pounds & pence, pounds, tenths & hundredths, ordering amounts, rounding, problem solving</p>	<p>Year 4 Measurement – Time Units of time, converting time, problem solving</p>		<p>Year 4 Geometry – Properties of shape Identifying angles, comparing & ordering angles, identifying regular and irregular shapes, classifying triangles, deducing facts about shape, lines of symmetry, completing a symmetric shape</p>	<p>Year 4 Geometry- position & Direction Describing position, drawing on a grid, reasoning on a grid, moving on a grid, describing movement on a grid</p>	<p>Year 4 Statistics Charts & tables, line graphs, problem solving with graphs</p>	
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