Year 2

Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Place value					Addition and subtraction						
Spring	Multiplication and division					Fractions			Money		Time	
Summer	Shape Length and height		Mass, capacity and temperature			Position and direction		Stat	istics			

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Autumn		Addition and subtraction										
	Count in steps of 2, Recognise the place Identify, represent a number line Compare and order Read and write num Use place value and	 Solve problems with addition and subtraction using concrete objects and pictorial representations, including those involving numbers, quantities and measures applying their increasing knowledge of mental and written methods Recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100 Add and subtract numbers using concrete objects, pictorial representations, and mentally, including: a two-digit number and ones a two-digit number and tens two two-digit numbers adding three one-digit numbers Show that addition of two numbers can be done in any order (commutative) and subtraction of one number from anoth cannot 										
Spring		solve missing nu	Fractions		Мо	ney		Time				
	Recall and use mult including recognisin Calculate mathema tables and write the Show that multiplica division of one num Solve problems invo addition, mental me contexts	ng odd and even nu tical statements fo om using the multip ation of two numbe ber by another car olving multiplication	umbers or multiplication an olication (x), division ors can be done in onot n and division, usion	d division within t on (÷) and equals any order (comm ing materials, arra	he multiplication (=) signs nutative) and ays, repeated	$\frac{3}{4}$ of a length, sha Write simple frac	name and write fr pe, set of objects tions for example, uivalence of $\frac{2}{4}$ and	or quantity $\frac{1}{2}$ of 6 = 3 and	Recognise and u pounds (£) and p Combine amoun particular value Find different co coins that equal amounts of mon- Solve simple pro- practical context addition and sub	bence (p) ts to make a mbinations of the same ey oblems in a involving	Compare and se of time Tell and write th minutes, includir to the hour and on a clock face t time	e time to five ng quarter past/ draw the hands

				including giving change	Know the number of minutes in an hour and the number of hours in a day
Summer	Shape	Length and height	Mass, capacity and temperature	Position and direction	Statistics
	Identify and describe the properties of 2-D shapes, including the number of sides and line symmetry in a vertical line Identify and describe the properties of 3-D shapes, including the number of edges, vertices and faces Identify 2-D shapes on the surface of 3-D shapes, [for	Choose and use appropriate standard units to estimate and measure length/ height in any direction (m/cm) to the nearest appropriate unit, using rulers Compare and order lengths and record the result using >, < and =	Choose and use appropriate standard units to estimate and measure mass (kg/g); temperature (°C); capacity (litres/ ml) to the nearest appropriate unit, using scales, thermometers and measuring vessels Compare and order mass, volume/ capacity and record the results using >, < and =	Order and arrange combinations of mathematical objects in patterns and sequences Use mathematical vocabulary to	Interpret and construct simple pictograms, tally charts, block diagrams and simple tables Ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity
	example, a circle on a cylinder and a triangle on a pyramid] Compare and sort common 2-D and 3-D shapes and everyday objects Shape			in a straight line and	Ask and answer questions about totalling and comparing categorical data