



Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Autumn Term	Place Value Roman Numerals to 1000 Numbers up to 1,000,000 Read and Write numbers to 1,000,000 Powers of 10 10/100/1000/10,000/ 100,000 more or less Partitioning numbers to 1,000,000 Compare and order numbers to 100,000 Rounding to nearest 10,100,1000 Multiplication & Division – x or / 10, 100, 1000 Introduce decimals – application of place value				Addition and Subtraction Mental strategies + 4 digit - 4 digit Inverse to check answers Multistep problems Perimeter – rectilinear shapes Money			Multiplication & Division Multiples Common multiples Factors Common factors Prime Square Cube Recap - x and / 10, 100, 1000 multiples of 10, 100, 1000 Measure: Converting units of measure Geometry: Area, Perimeter & volume				Fractions Equivalent fractions (using multiples knowledge) Compare & order – same denominator Addition of fractions with same denominator Add fractions within 1 Measure: compare units of measure (which is greater ¼ of litre or 850ml?)			Geometry Position & Direction - Identify, describe and represent the position of a shape following a reflection or translation
	Measurements in context				Measurements in context			Measures				Measurements in context			
	Mass Money				Perimeter – rectilinear shapes Money			Measure: converting units of measure Geometry: Area, Perimeter & volume				Measure: compare units of measure (which is greater ¼ of litre or 850ml?)			
	Units of measure	Time Length Capacity/Volume Mass Money													