Ratio & Proportion	Measurements	Geometry - Shapes	Geometry - Position	Maps
	Comparing & Estimating	Identifying Shapes & their Properties	Position, Direction & Movement	Interpreting, Constructing and Presenting Data
	estimate, compare and calculate different measures, including money in pounds and pence	identify lines of symmetry in 2-D shapes presented in different orientations	describe positions on a 2-D grid as coordinates in the first quadrant describe movements between positions as translations of a given unit to the left/right and up/down plot specified points and draw sides to complete a given polygon	interpret and present discrete and continuous data using appropriate graphical methods, including bar charts and time graphs
		Drawing & Constructing	Pattern	Solving Problems
		complete a simple symmetric figure with respect to a specific line of symmetry		solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs.
	Measuring & Calculating	Comparing & Classifying		
	measure and calculate the **perimeter** of a rectilinear figure (including squares) in centimetres and metres find the area of rectilinear shapes by counting squares (rectilinear- a shapes whose sides all meet a right angles)	compare and classify geometric shapes, including quadrilaterals and triangles, based on their properties and sizes		
	Telling the Time	Angles		
	read, write and convert time between analogue and digital 12 and 24-hour clocks solve problems involving converting from hours to minutes; minutes to seconds; years to months; weeks to days	identify acute and obtuse angles and compare and order angles up to two right angles by size		
	Converting			
	convert between different units of measure (e.g. kilometre to metre; hour to minute)			
0	9	4	2	2

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
/17 statements	/17 statements	/17 statements	/17 statements	/17 statements	/17 statements