Ratio & Proportion	Measurements	Geometry - Shapes	Geometry - Position	Maps
	Comparing & Estimating	Identifying Shapes & their Properties	Position, Direction & Movement	Interpreting, Constructing and Presenting Data
	estimate volume (e.g. using 1 cm^3 blocks to build cubes and cuboids) and capacity (e.g. using water)	identify 3-D shapes, including cubes and other cuboids, from 2-D representations draw given angles, and measure them in degrees (^{o})	identify, describe and represent the position of a shape following a reflection or translation, using the appropriate language, and know that the shape has not changed	complete, read and interpret information in tables, including timetables
	Measuring & Calculating	Drawing & Constructing	Pattern	Solving Problems
	use all four operations to solve problems involving measure (e.g. **length, mass, volume, money**) using decimal notation including scaling. measure and calculate the **perimeter** of composite rectilinear (a shapes whose sides meet at right angles) shapes in centimetres and metres calculate and compare the area of squares and rectangles including using standard units, square centimetres (cm^2) and square metres (m^2) and estimate the area of irregular shapes			solve comparison, sum and difference problems using information presented in a line graph
	Telling the Time	Comparing & Classifying		
	solve problems involving converting between units of time	use the properties of rectangles to deduce related facts and find missing lengths and angles distinguish between regular and irregular polygons based on reasoning about equal sides and angles know angles are measured in degrees: estimate and compare acute, obtuse and reflex angles identify: angles at a point and one whole turn (total 360^o) angles at a point on a straight line and ½ a turn (total 180^o) other multiples of 90^o		
	Converting	Angles		
	convert between different units of metric measure (e.g. kilometre and metre; centimetre and metre; centimetre and millimetre; gram and kilogram; litre and millilitre) solve problems involving converting between units of time understand and use equivalences between metric units and common imperial units such as inches, pounds and pints			
0	8	5	1	2

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
/16 statements	/16 statements	/16 statements	/16 statements	/16 statements	/16 statements