Ratio & Proportion	Measurements	Geometry - Shapes	Geometry - Position	Maps
	Comparing & Estimating	Identifying Shapes & their Properties	Position, Direction & Movement	Interpreting, Constructing and Presenting Data
	compare, describe and solve practical problems for: lengths and heights [e.g. long/short, longer/shorter, tall/short, double/half] mass/weight [e.g. heavy/light, heavier than, lighter than] capacity and volume [e.g. full/empty, more than, less than, half, half full, quarter] time [e.g. quicker, slower, earlier, later] sequence events in chronological order using language [e.g. before and after, next, first, today, yesterday, tomorrow, morning, afternoon and evening]	recognise and name common 2-D and 3-D shapes, including: 2-D shapes [e.g. rectangles (including squares), circles and triangles] 3-D shapes [e.g. cuboids (including cubes), pyramids and spheres].	describe position, direction and movement, Describe turns using half, quarter and three-quarter turns	
	Measuring & Calculating	Comparing & Classifying		
	measure and begin to record the following: ***lengths and heights*** ***mass/weight*** ***capacity and volume*** ***time*** *(hours, minutes, seconds****)*** *recognise and know the value of different denominations of* ***coins and notes***			
	Telling the Time	Angles		
	tell the time to the hour and half past the hour draw the hands on a clock face to show these times recognise and use language relating to dates, including days of the week, weeks, months and years			
	Converting			
0	10	2	2	0

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
/14 statements	/14 statements	/14 statements	/14 statements	/14 statements	/14 statements