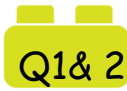







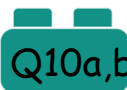






Shape (Year 6)

Question	Objective	Prior learning assessment	Post learning assessment
 Q1& 2	I can draw shapes with accurate measurements and sized angles.		
 Q3	I know the properties of 3d shapes.		
 Q4	I can identify the 3d shape a net will make.		
 Q5	I identify the diameter, radius and circumference on a circle.		
 Q6	I know the relationship between radius and diameter and use this to solve a problem.		
 Q7	I identify different quadrilaterals.		
 Q8	I can recognise angles in triangles and use the properties of these to identify different triangles.		
 Q9	I can accurately measure angles using a protractor.		
 Q10a,b	I calculate missing angles in triangles and quadrilaterals.		
 Q10c,d,e	I calculate missing angles that are on or around a line.		
 Q10f	I calculate missing angles in regular polygons.		