

question	answer	marks	notes									
1. Compare and classify geometric shapes, based on their properties and sizes (including triangles and quadrilaterals).												
a	Any triangle with 2 equal sides. An equilateral triangle has equal (length) sides and equal angles .	2	Award 1 mark if the intention is clear. Award 1 mark for triangle with 2 sides the same.									
b	<table border="1"> <tr> <td></td> <td>Has at least 1 right angle</td> <td>Has no right angles</td> </tr> <tr> <td>Rectangle</td> <td>Square, Rectangle</td> <td></td> </tr> <tr> <td>Not a Rectangle</td> <td></td> <td>Trapezium Parallelogram</td> </tr> </table>		Has at least 1 right angle	Has no right angles	Rectangle	Square, Rectangle		Not a Rectangle		Trapezium Parallelogram	Up to 2 marks	Award 2 marks for all correct answers. Award 1 mark for 2 or 3 correct answers. (Note a square is a "special" rectangle.)
	Has at least 1 right angle	Has no right angles										
Rectangle	Square, Rectangle											
Not a Rectangle		Trapezium Parallelogram										
2. Identify acute and obtuse angles and compare and compare and order angles.												
a	acute <input type="text" value="d"/> right angle <input type="text" value="a, b"/> obtuse <input type="text" value="c"/>	3	1 mark for each correct answer.									
b	1; 3; 2	1										
3. Identify lines of symmetry in 2D shapes presented in different orientations.												
		up to 3 marks	<p>Accept a line drawn near to the central position.</p> <p>Accept 2 lines drawn near to the central position. Both must be drawn.</p> <p>Accept a line drawn near to the central position</p>									