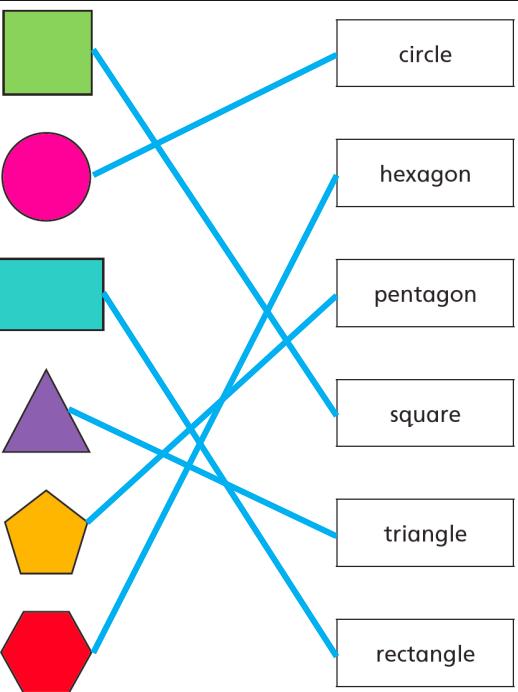
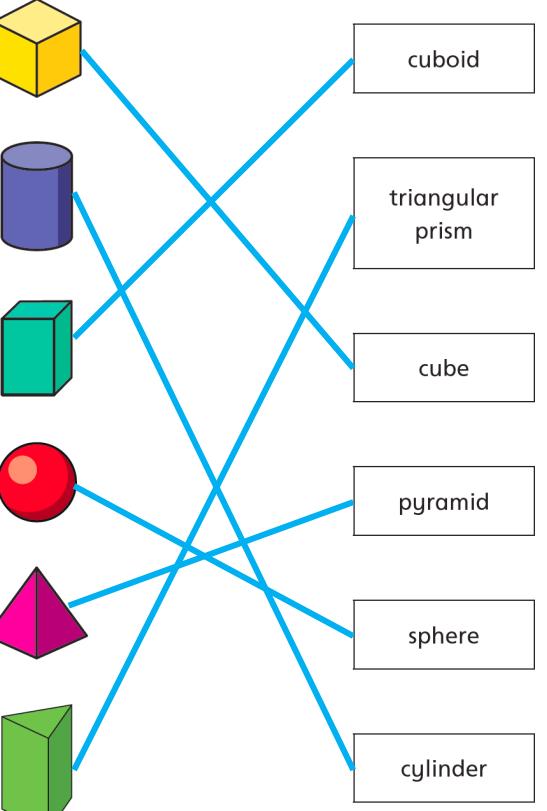
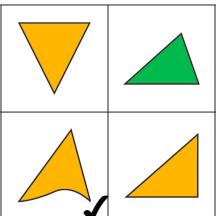
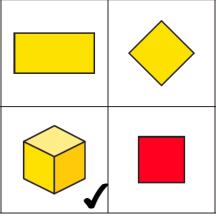


Question	Answer
1	 <p>circle</p> <p>hexagon</p> <p>pentagon</p> <p>square</p> <p>triangle</p> <p>rectangle</p>
2	 <p>cuboid</p> <p>triangular prism</p> <p>cube</p> <p>pyramid</p> <p>sphere</p> <p>cylinder</p>

Question	Answer										
3	<p>multiple possible answers, e.g.</p>  <p>Not all of its edges are straight. All the other shapes have three straight edges and are therefore triangles. Some children may have ticked the green shape.</p>										
4	<p>multiple possible answers, e.g.</p>  <p>It is a 3-D shape and all the other shapes are 2-D. Some children may have ticked the red shape.</p>										
5	<table border="1"> <thead> <tr> <th>Shape</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>triangle</td> <td>7</td> </tr> <tr> <td>circle</td> <td>5</td> </tr> <tr> <td>square</td> <td>4</td> </tr> <tr> <td>rectangle</td> <td>3</td> </tr> </tbody> </table> <p>Children may have made a tally chart, ticking off each shape when they made the tally mark. To check, they could then count all the shapes and check that it is the same as the total of their tally marks.</p>	Shape	Total	triangle	7	circle	5	square	4	rectangle	3
Shape	Total										
triangle	7										
circle	5										
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