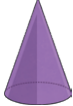
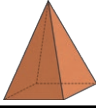
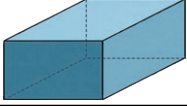




1)

3D Shape	Name	Number of Faces	Number of Edges	Number of Vertices
	<i>cone</i>	<i>1 (and 1 curved surface)</i>	<i>1</i>	<i>0 (1 point or apex)</i>
	<i>square-based pyramid</i>	<i>5</i>	<i>8</i>	<i>5</i>
	<i>cuboid</i>	<i>6</i>	<i>12</i>	<i>8</i>

2)

*cube*

*triangular prism*

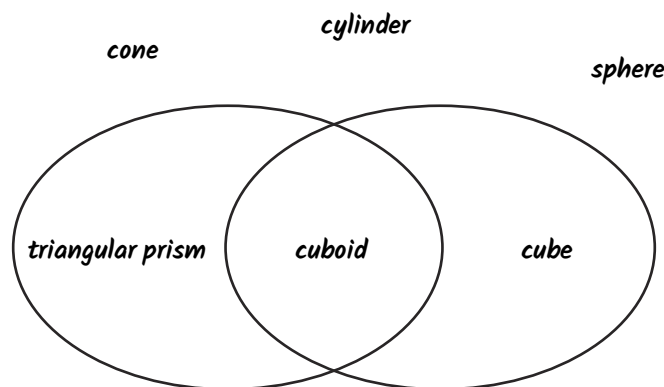
*square-based pyramid*

*cone*

- 1) A sphere has zero edges. ✓  
 A prism always has a rectangular face. ✓  
*Teacher to mark children's explanations.*
- 2) *cone or cylinder*



- 1) *Accept answers including: A triangular prism could be the odd one out because it's the only shape with triangular faces; a cube could be the odd one out because its faces are all the same shape.*
- 2) *Examples include:*



Has at least one rectangular face

Has more than 6 vertices