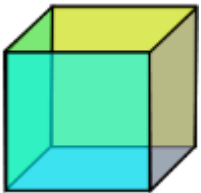

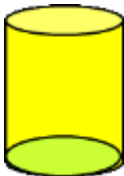
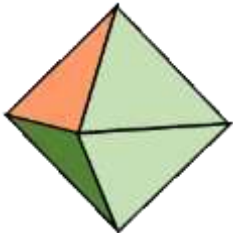
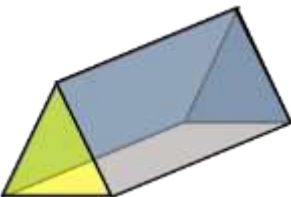

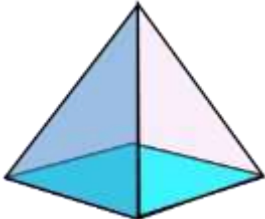
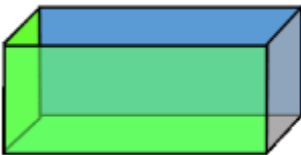

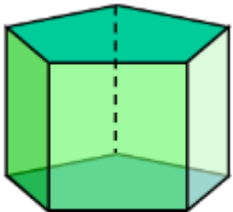

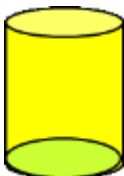
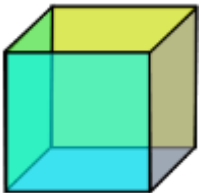
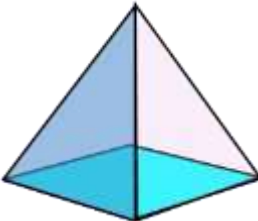
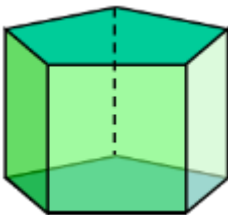


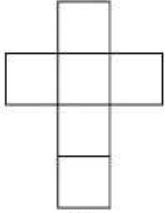
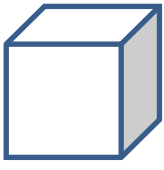
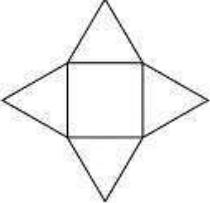

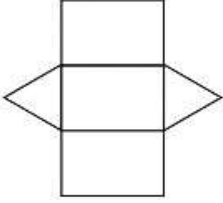
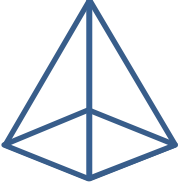
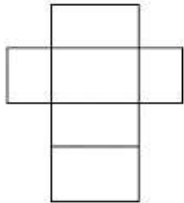

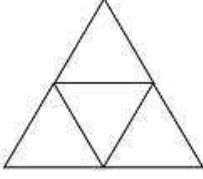
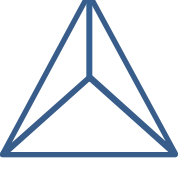
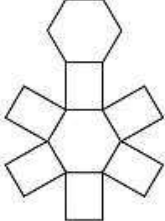
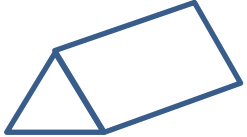
1- Find the correct shape from the 3 possibilities.

<p>Faces: 6</p> <p>Edges: 12</p> <p>Vertices: 8</p>			
<p>Faces: 5</p> <p>Edges: 9</p> <p>Vertices: 6</p>			
<p>Faces: 5</p> <p>Edges: 8</p> <p>Vertices: 5</p>			
<p>Faces: 4</p> <p>Edges: 6</p> <p>Vertices: 4</p>			
<p>Faces: 7</p> <p>Edges: 15</p> <p>Vertices: 10</p>			

Which 3d shapes can you spot from the list below?

cylinder	square pyramid	triangular pyramid	cuboid
cube	sphere	triangular prism	cone

2- Match each net to its name and 3d representation.

	Cube	
	Cuboid	
	Tetrahedron (triangular based pyramid)	
	Square-based pyramid	
	Hexagonal prism	
	Triangular prism	

3- Choose a prism or pyramid net from the blog to make. You can do more than one if you have the time.