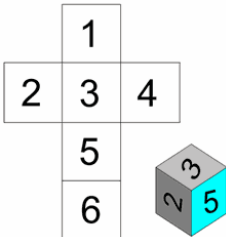
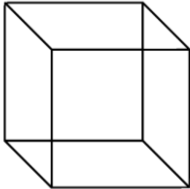
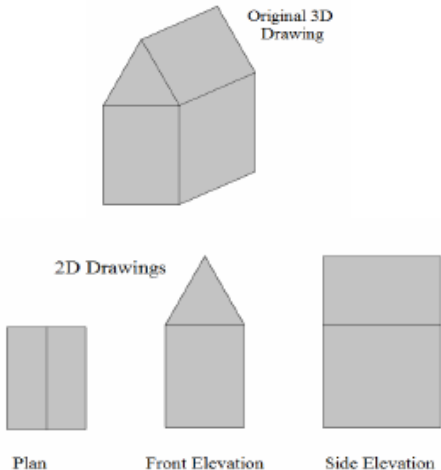


## Views

Net	A pattern that you can <b>cut and fold</b> to make a <b>model</b> of a <b>3D</b> shape.	
Properties of Solids	<b>Faces = flat surfaces</b> <b>Edges = sides/lengths</b> <b>Vertices = corners</b>	<p>A cube has 6 faces, 12 edges and 8 vertices.</p> 
Plans and Elevations	<p>This takes 3D drawings and produces 2D drawings.</p> <p><b>Plan View:</b> from <b>above</b>  <b>Side Elevation:</b> from the <b>side</b>  <b>Front Elevation:</b> from the <b>front</b></p>	
Isometric Drawing	A method for visually <b>representing 3D objects in 2D.</b>	