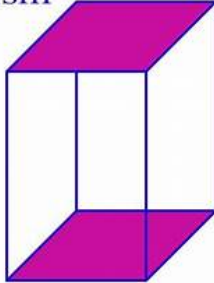
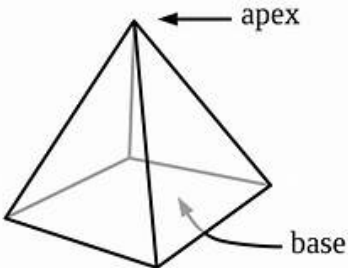

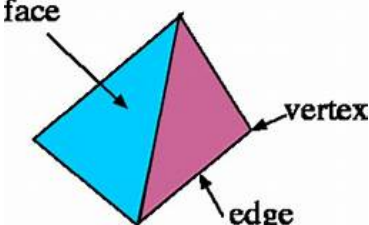
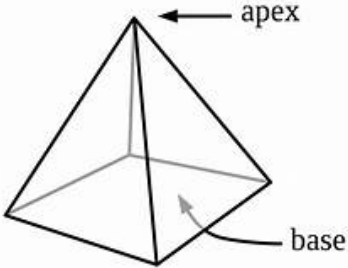
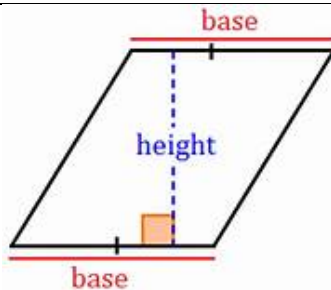


<p>Vocabulary 2/26/2018</p>	
<p><b>Prism.</b> A solid object with two identical ends and flat sides.</p>	<p>Rectangular Prism</p> 
<p><b>Pyramid.</b> The base is a polygon (a straight-sided flat shape), while the sides are triangles which meet at the top (the apex).</p>	
<p><b>Cylinder.</b> A solid object with: two identical flat ends that are circular or elliptical, and one curved side.</p>	
<p><b>Face.</b> Any of the individual surfaces of a solid object.</p>	
<p><b>Base.</b> The surface a solid object stands on, or the bottom line of a shape such as a triangle or rectangle.</p>	

But the top is also called a base when it is parallel to the bottom!

**Height.** The vertical distance from top to bottom



**Surface area.** The total area of the surface of a three-dimensional object.

Example: the surface area of a cube is the area of all 6 faces added together.

**Cross Section.** A view into the inside of something made by cutting through it.

