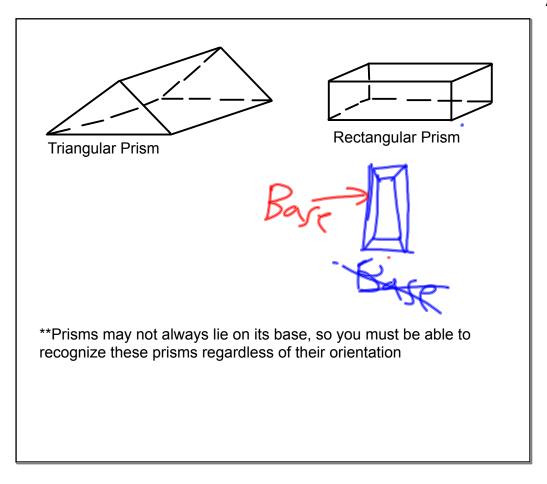


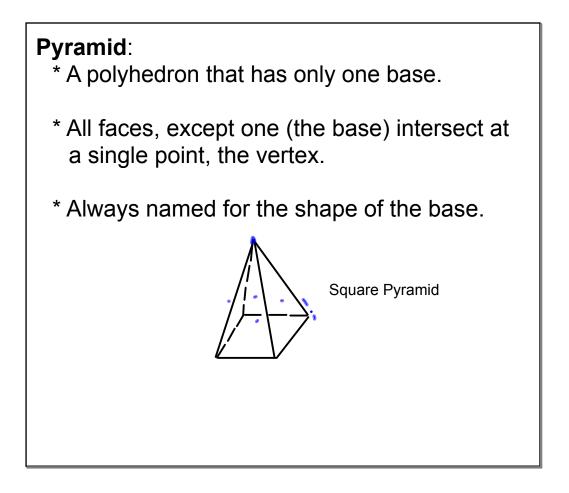


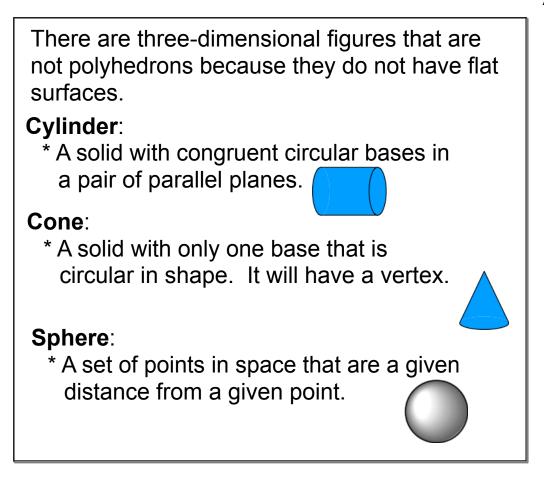
\* A polyhedron with 2 parallel congruent faces. (These are called **bases**.)

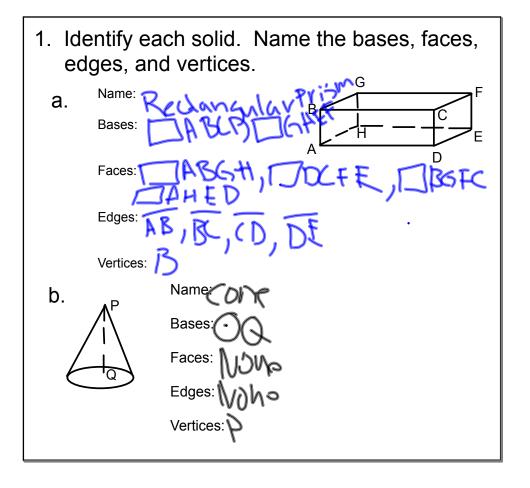
\* All other faces are parallelogram shape.

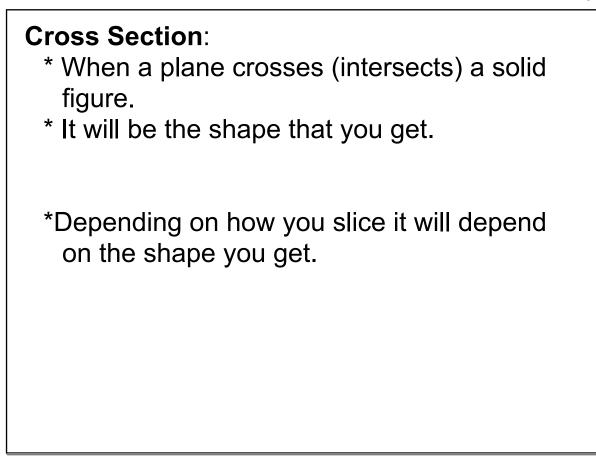
\* The figure is named for the base.

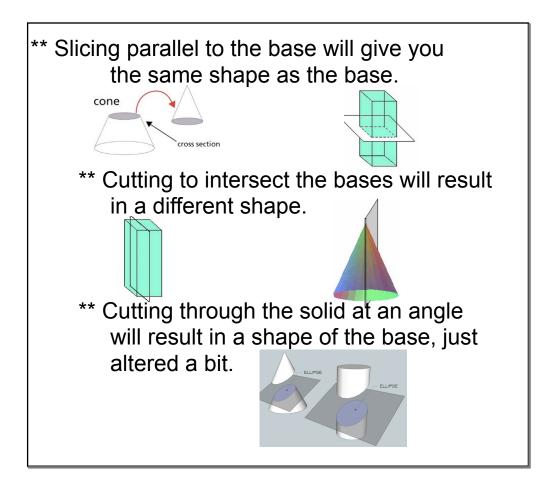












2. A carpenter purchased a section of a tree trunk. He wants to cut the trunk into a circle, an oval, and a rectangle. How could he cut the tree trunk to get each shape?

