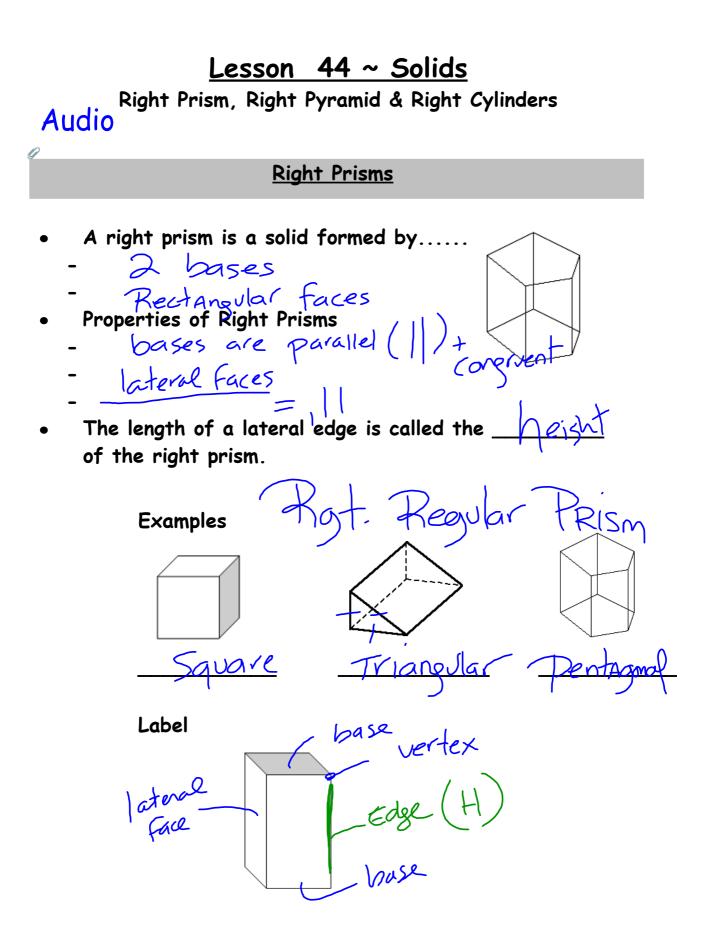


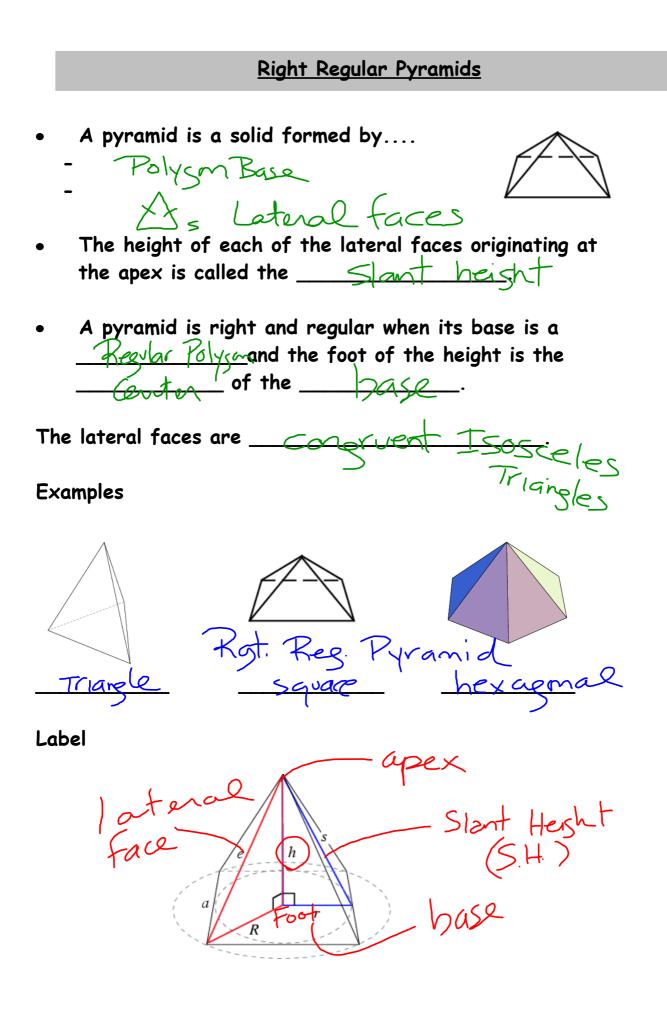
sol·id

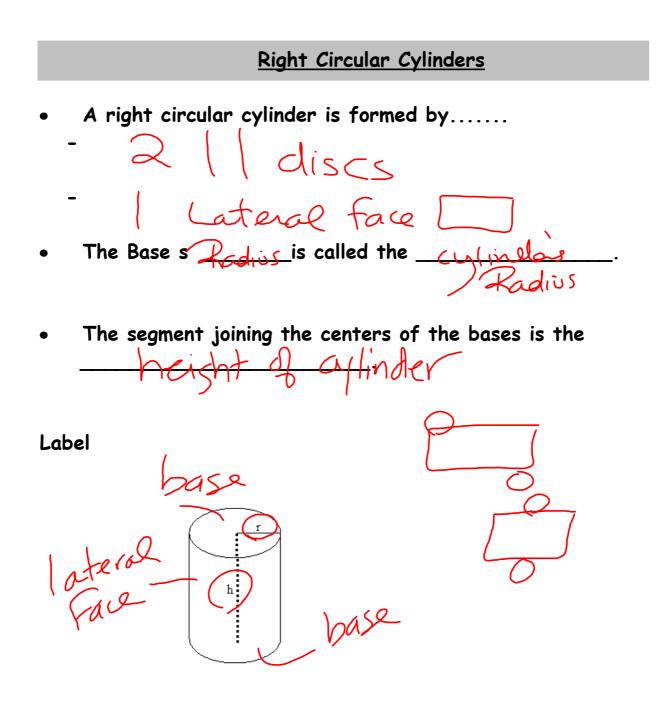
/'splid/ Show Spelled[sol-id] Show IPA -adjective, sol·id·er, sol·id·est. 1. having three dimensions (length, breadth, and thickness), as a geometrical body or figure. 2. of or pertaining to bodies or figures of three dimensions. 3.

having the interior completely filled up, free from cavities, or not hollow: a solid piece of chocolate.

Define Solid :



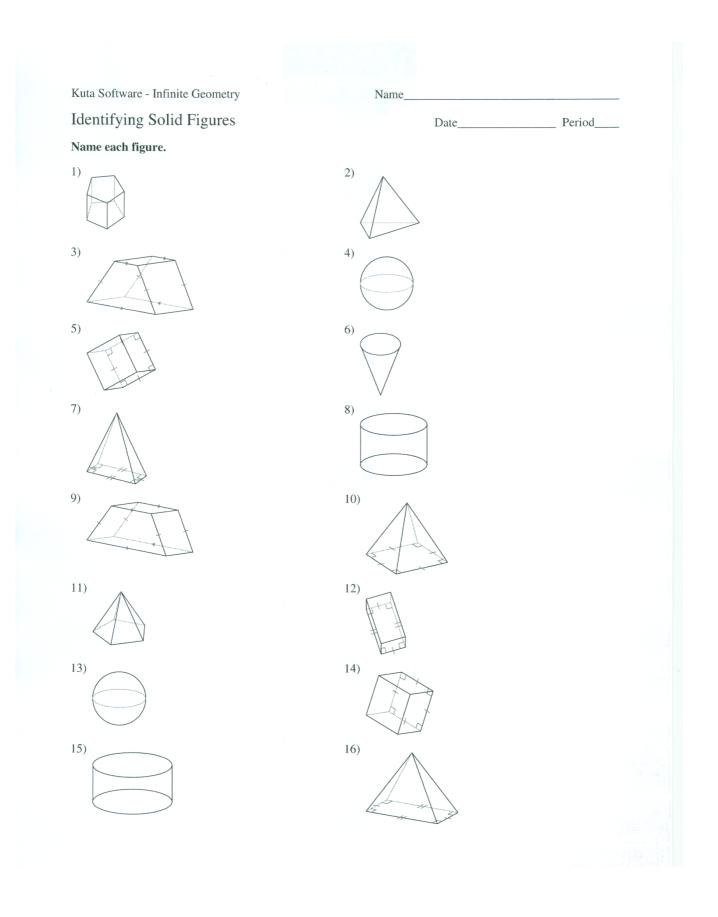


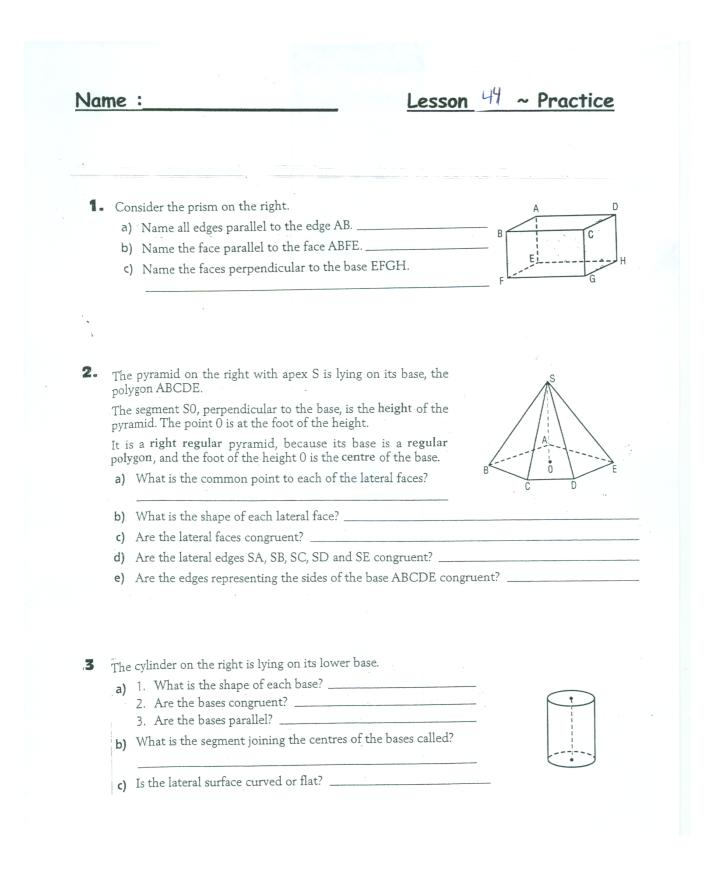


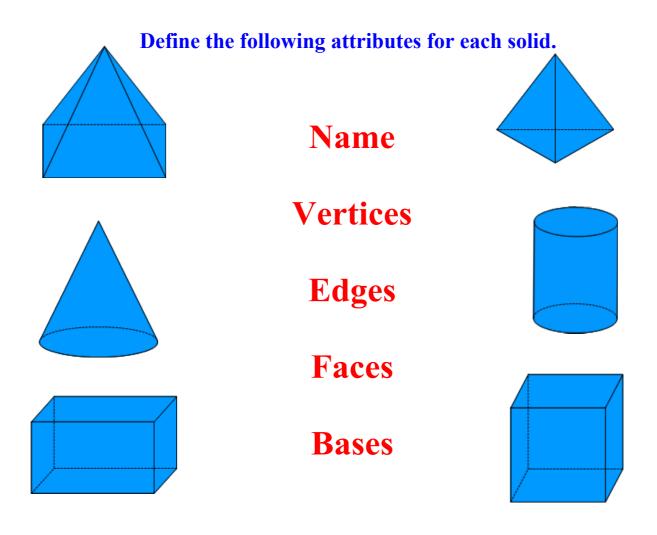
Look around the classroom. Can you find examples of polygons and solid figures?

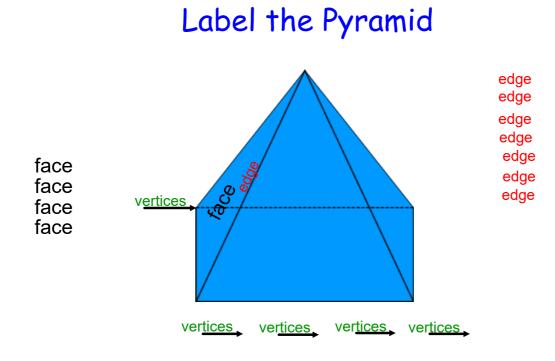
List the item and what figure it is in the charts below:

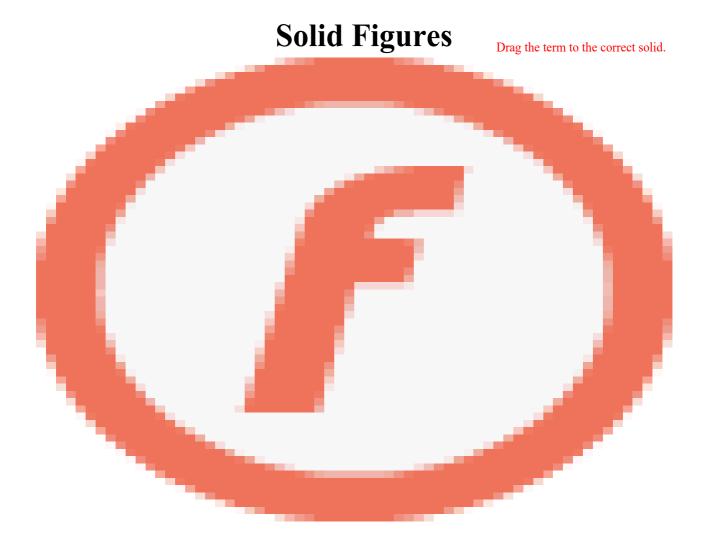
\bigcap	Polygons	$\left(\right)$	Solid Figures	

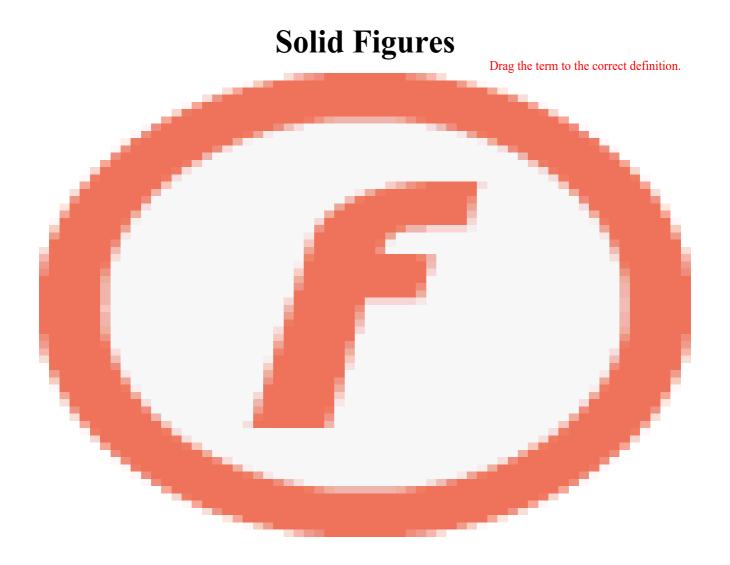


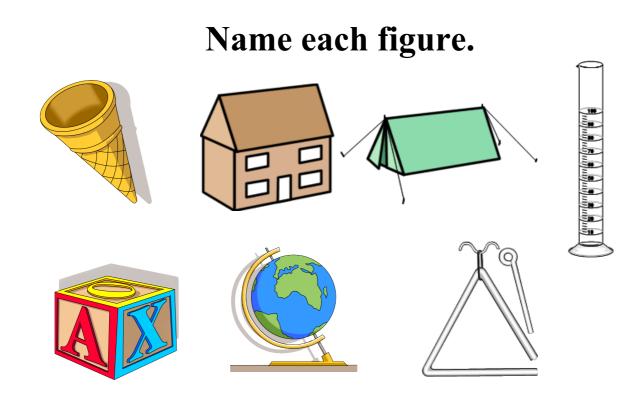










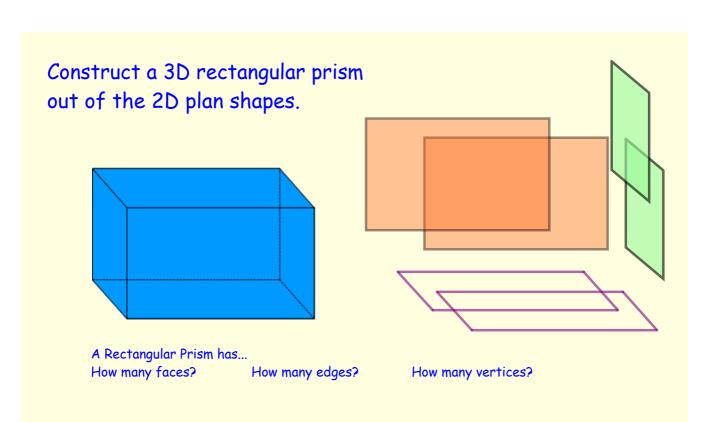


Drag the term to the correct figure.

cube		sphere
triangular prism	triangle	cylinder

cone

pentagonal prism





audio (solids).notebook