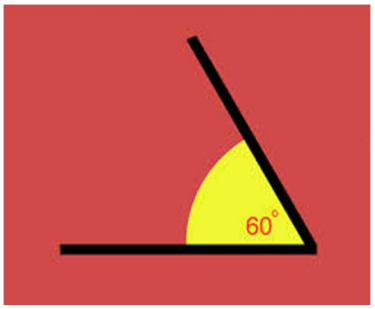
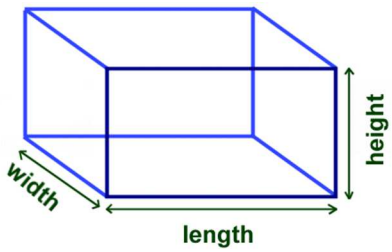
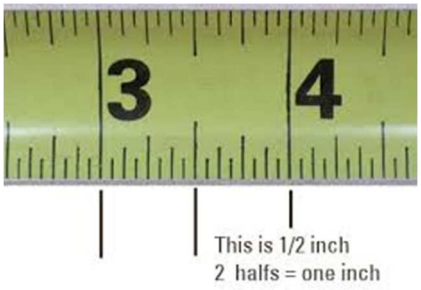
Hinojosa 6th. Math Vocabulary Words

Unit 5		
Word	**Definition**	**Picture**
Acute Angle	An angle that measures greater than 0° and less than 90°.	
Cubic feet	The volume of a cube with sides of one **foot**	Volume = 1 Ft.^{3} pronounced 1 cubic foot
Dimensions	The length, width, or height of a figure.	
Half inch	Equal to 1/24 of a foot (1.27centimeters).	

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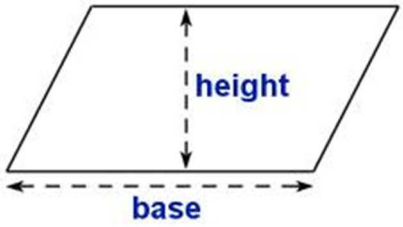
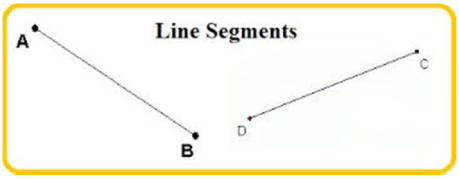
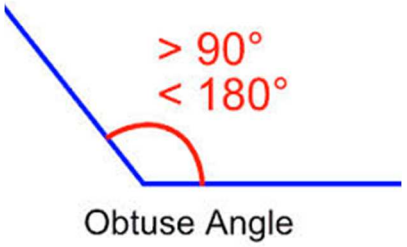
Height	In a triangle or quadrilateral, the perpendicular distance from the base to the opposite vertex or side. In a prism or cylinder, the perpendicular distance between the bases.	
Line segments	A part of a line between two endpoints.	
Nearest (estimation)	To find something close to the correct answer.	
Obtuse Angle	An angle whose measure is greater than 90° but less than 180°	

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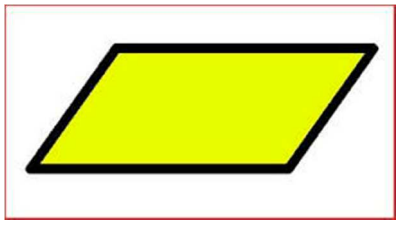
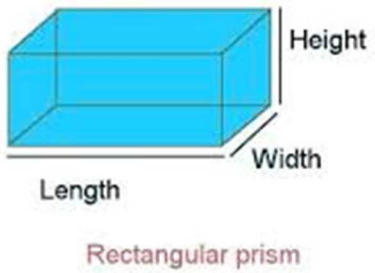
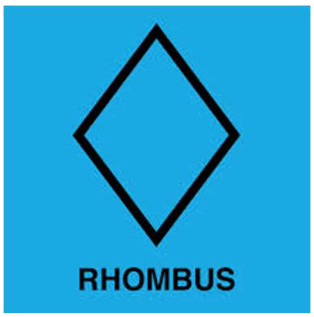
Parallelogram	A quadrilateral with two pairs of parallel sides	
Rectangular prism	A polyhedron whose bases are rectangles and whose other faces are rectangles	
Rhombus	A parallelogram with all sides congruent.	
Right Angle	An angle that measures 90°	

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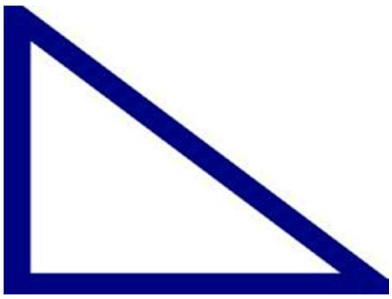
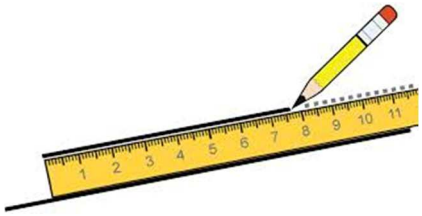
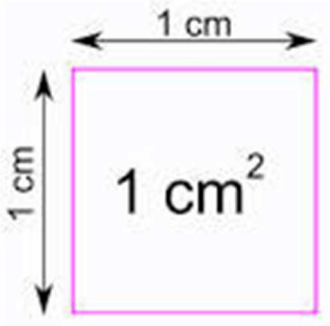
Right Triangle	A triangle containing a right angle	
Ruler	An object used for measuring or for drawing lines, consisting of a long flat piece of plastic wood or metal marked with units of measurement.	
Square Centimeter	A unit of area equal to a **square** one **centimeter** long on each side.	
Trapezoid	A quadrilateral with exactly one pair of parallel sides	

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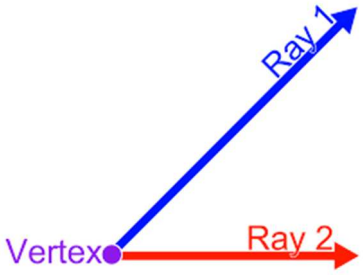
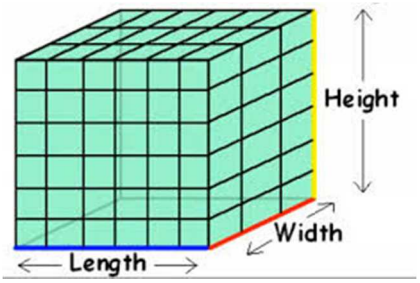
Vertex	A point where two or more straight lines meet. A corner.	
Volume	The number of cubic units needed to fill a given space.