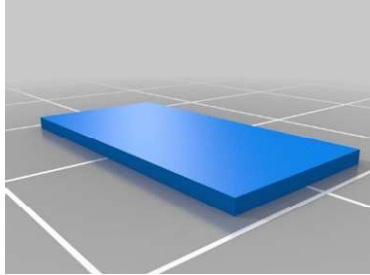

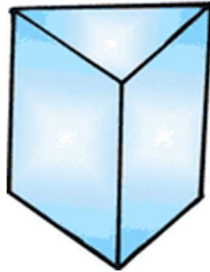



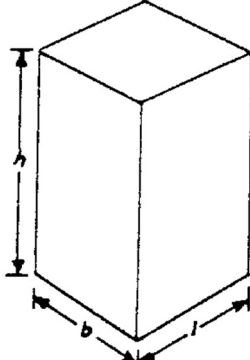
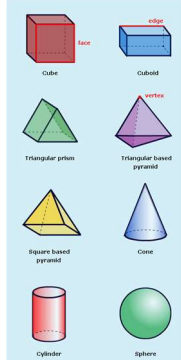


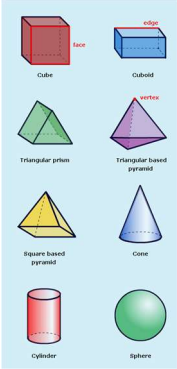
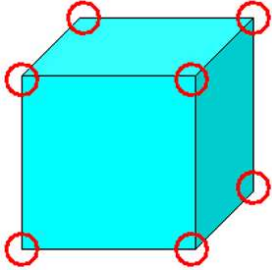
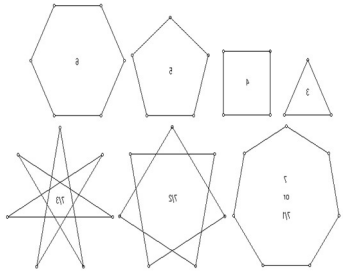
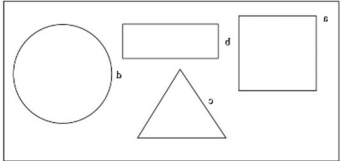
Hinojosa 2nd grade Math Vocabulary Words

Topic 13		
Word	Definition	Picture
Flat surface	Surface without curves.	
sphere	A solid figure in the shape of a ball	
Triangular prism	A solid figure with two matching triangles as bases.	
cylinder	A solid figure with two matching circles as bases,	

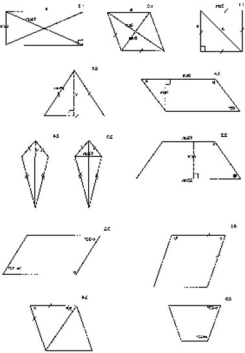
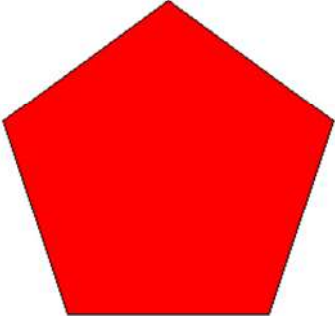
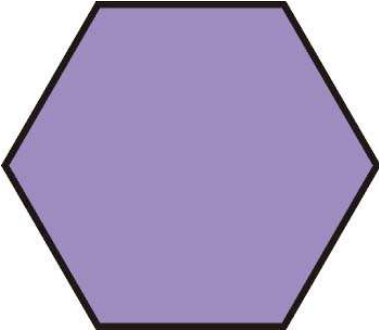
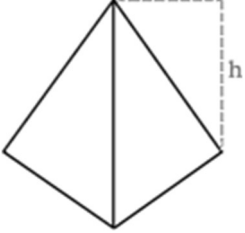
Hinojosa 2nd grade Math Vocabulary Words

cone	A solid figure with a circle as its base and a curved surface that meets at a point.	
cube	A solid figure with six faces that are matching squares	
Rectangular prism	A solid figure with bases that are rectangles.	
face	The flat surface of a solid that does not roll	


Hinojosa 2nd grade Math Vocabulary Words

edge	The place where two flat surfaces of a solid figure meet	
vertex	A point where 2 sides or 3 or more edges meet	
polygon	A plane shape with 3 or more sides	
side	A line segment that makes one part of a plane shape	

Hinojosa 2nd grade Math Vocabulary Words

quadrilateral	A polygon with 4 sides.	
pentagon	A polygon with 5 sides	
hexagon	A polygon with 6 sides.	
pyramid	A solid figure with a base that is a polygon and faces that are triangles that meet in a point.	

Hinojosa 2nd grade Math Vocabulary Words

parallelogram	A quadrilateral in which opposite sides are parallel	
trapezoid	A plane shape with 4 sides and 4 vertices. One pair of sides are parallel	