Words/Concepts to know for Vocabulary Quiz on Wednesday, April 27

Section 1.1
> Four-Steps for Problem Solving
> Polygon
> Side
> Vertex

Section 2.1
> Point
> Line
> Plane
> Collinear
> Non-collinear
> Coplanar
> Non-coplanar
> Line Segment
> Congruent Segments
> Ray
> Angle and particular angles (acute, obtuse, right, straight, reflex)
> Vertex
> Sides
> Complementary Angles
> Supplementary Angles

Section 2.2
> Triangle and particular triangles (equilateral, isosceles, scalene, right, obtuse, acute)
> Hypotenuse
> Leg
> Simple closed curve
> Center
> Radius
> Diameter
> Polygon and particular polygons (triangles, quadrilaterals, pentagons, hexagon, octagon, decagon, n-gon)
> Adjacent sides
> Adjacent vertices
> Quadrilateral and particular quadrilaterals (square, rectangle, rhombus, parallelogram, trapezoid, isosceles trapezoid, kite)
> Symmetry
> Reflection Symmetry
> Rotation Symmetry

Section 2.3
     Vertex angle in a polygon
     Regular polygon
     Diagonal of a polygon

Section 2.4
     Polyhedron and particular polyhedra
     Face
     Edge
     Vertex
     Prism and types of prisms (right, oblique)
     Base of a prism
     Lateral face of a prism
     Pyramid and types of pyramids (right, oblique)
     Base of a pyramid
     Lateral face of a pyramid
     Apex of a prism
     Regular Pyramid
     Regular Polyhedra (tetrahedron, hexahedron, octahedron, dodecahedron, isosahedron)
     Euler's formula
     Cylinders and types of cylinders (right, oblique)
     Base of a cylinder
     Circular Cone and types of cones (right, oblique)
     Base of a cone
     Apex of a cone
     Sphere