**Unit Outcomes**

Subunit: Geometry

(Geometry)

Students will graph points on the coordinate plane to solve real-world and mathematical problems (application/synthesis)

* Students will define vocabulary associated with the unit to define a coordinate system. (knowledge)
* Students will represent real world and mathematical problems by graphing point is the first quadrant of the coordinate plane and interpret coordinate values for the situations. (application/synthesis)

Students will classify two-dimensional figures into categories (classify)

* Students will define vocabulary associated with the two-dimensional figures. (knowledge)
* Students will evaluate attributes belonging to two-dimensional figures. (synthesis)
* Students will classify two-dimensional figures in a hierarchy based on properties. (comprehension)