UNIT 1 VOCABULARY LIST: You are responsible for making vocabulary cards for the words on this list. You should complete the cards as the words are presented to you in class. 🡨BACK OF CARD

Define using your words

Formal Definition

Example

Picture

ADJACENT ANGLES

(Front of card)

• Adjacent Angles

• Alternate Exterior Angles

• Alternate Interior Angles

• Angle

• Bisector

• Centroid

• Circumcenter

• Coincidental

• Complementary Angles

• Congruent

• Congruent Figures

• Corresponding Angles

• Corresponding Sides

• Dilation

• Endpoints

• Equiangular

• Equilateral

• Exterior Angle of a Polygon

• Incenter

• Intersecting Lines

• Intersection

• Inscribed Polygon

• Line

• Line Segment or Segment

• Linear Pair

• Measure of each Interior Angle of a Regular n-gon:

• Median of a Triangle

• Midsegment

• Orthocenter

• Parallel Lines

• Perpendicular Bisector

• Perpendicular Lines

• Plane

• Point

• Proportion

• Ratio

• Ray

• Reflection

• Reflection Line

• Regular Polygon

• Remote Interior Angles of a Triangle

• Rotation

• Same-Side Interior Angles

• Same-Side Exterior Angles

• Scale Factor

• Similar Figures

• Sum of the Measures of the Interior Angles of a Convex Polygon

• Supplementary Angles

• Transformation

• Translation

• Transversal

• Vertical Angles