

## **Geometric Flip Book Rubric**

Wilkie/Delaney

### Page 1-**Title Page** “Polygons and Angles”

- 3 shapes that are polygons
- 3 shapes that are not polygons

### Page 2-**Polygon Definitions** (Define and/or sketch)

- Polygon
- Triangle
- Quadrilateral
- Intersecting Lines
- Line segment
- Line

### Page 3-**Angle Definitions** (Define and/or Sketch)

- Protractor
- Ray
- Vertex
- Right Angle
- Straight Angle
- Obtuse Angle
- Acute Angle

### Page 4-**Angle Measurement**

- Create 3 acute angles (label vertices, measure angles)
- Create 3 obtuse angles (label vertices, measure angles)

### Page 5-**Complementary and Supplementary Angles**

- Create 2 Complementary Angles
- Create 2 Supplementary Angles
- Label Vertices
- Measure Angles with Protractor

**Note:** All angles/sketches should be made with a straight edge.