**Quadrilaterals**

**Directions**: You will need to draw three different quadrilaterals, other than a rectangle and a square. You will need to label each side of your quadrilateral in centimeters. Make sure to measure and label all four angles to show that all the angles add to 360°. Draw a diagonal from one vertex to the other to prove that the two triangles formed also add to 360º. Provide an explanation of each quadrilateral that you created based off of the angle measures and side measures.