Part A - Measuring angles practice: Use the diagram below to practice measuring angles using a protractor. Identify and measure at least 5 angles to the nearest degree. For example: angle CXE is $64^{\circ}$. All angles should have $\mathbf{X}$ as the vertex.


Angle 1 $\qquad$
Angle 2 $\qquad$
Angle 3 $\qquad$
Angle 4 $\qquad$
Angle 5 $\qquad$

