

Name: _____

Monday

Math Practice: Angles (4.MD.5a)

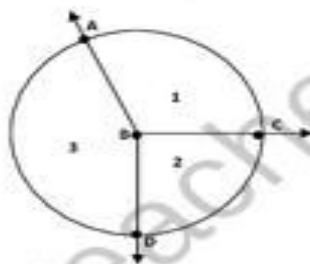
Identify each type of angle. Write Acute Angle, Obtuse Angle, Right Angle, Straight Angle, or Reflex Angle.



Are the adjacent angles below **Complimentary Angles** or **Supplementary Angles**?
Write your answer on the line.



Use the circle to answer the questions.



Look at the angle made by \overrightarrow{AB} and \overrightarrow{BC} .
Describe $\angle ABC$.

If $\angle CBD$ measures 90° and $\angle ABC$ measures 100° ,
what would be the angle measurement of part 3?

Thinking It Through

A circle measures 360° . If the circle was divided into 4 equal parts, what would be the angle measurement of each part? Use pictures or words to explain how you know.