

Name:

Date:

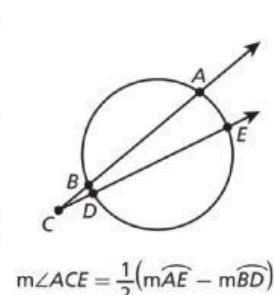
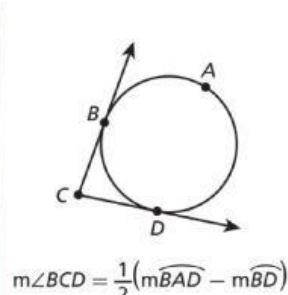
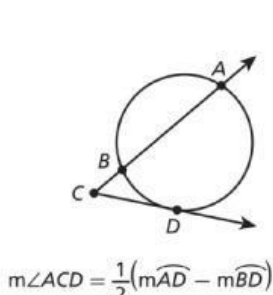
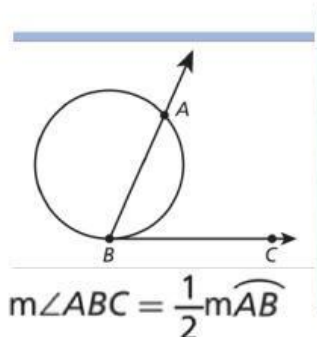


مدرسة الاتحاد الوطنية الخاصة - العين  
Al Ittihad National Private School - Al Ain

# Title: Geometry: 16.2 Angle Relationships in Circles

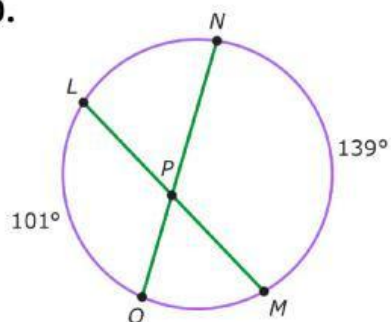
Instructions: Copy the following questions to your notebook and solve them. Once done submit them on Schoology

Hints:

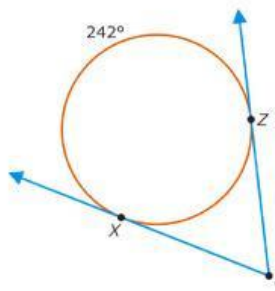


Find angle P (<LPN)

10.



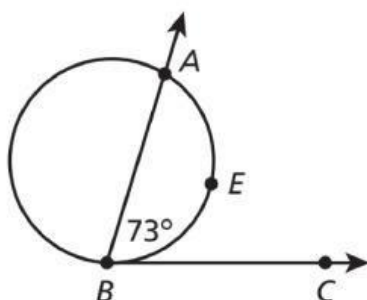
11.



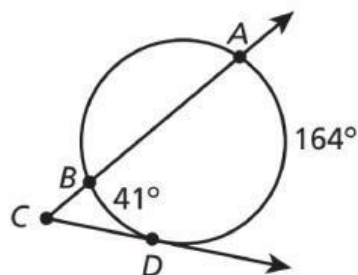
Write your answer as a whole number or a decimal.

$m\angle XYZ = \boxed{\phantom{000}}^\circ$

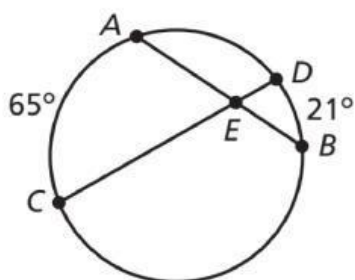
12.  $m\widehat{AEB}$



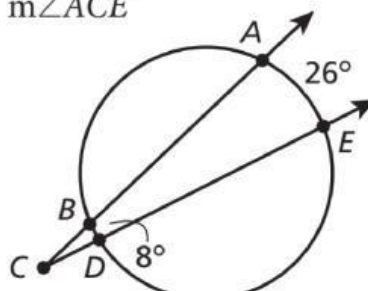
13.  $m\angle ACD$



14.  $m\angle AEC$



15.  $m\angle ACE$



Name:

Date:



مدرسة الاتحاد الوطنية الخاصة - العين  
Al Ittihad National Private School - Al Ain

**Extension:**

