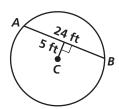
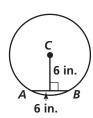
Practice 12-2

Chords and Arcs Cnoras and Arcs

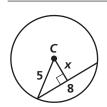
Find the radius and \widehat{mAB} .

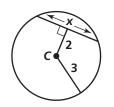


2.



Find the value of x to the nearest tenth.

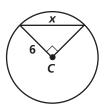




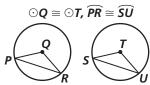
5.



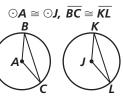
6.



List what you can conclude from each diagram.



8.



Write a two-column proof, a paragraph proof, or a flow proof.

9. Given: $\bigcirc O$ with $\widehat{mAB} = \widehat{mBC} = \widehat{mCA}$ Prove: $m \angle ABC = m \angle BCA = m \angle CAB$



