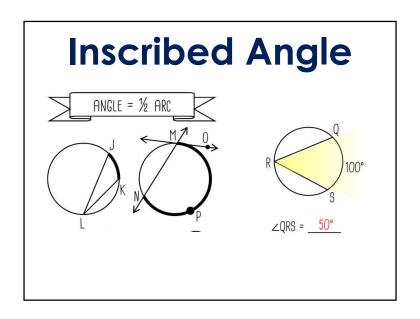
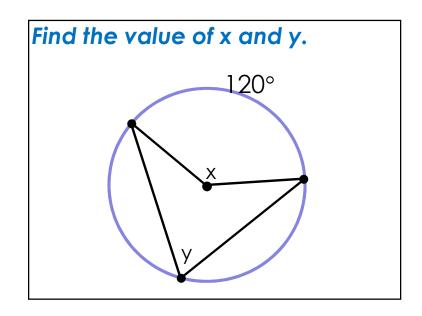
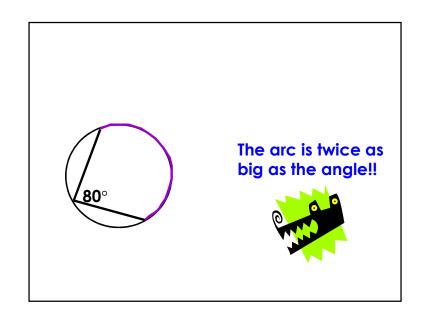


Inscribed Angles and Inscribed Quadrilaterals

Inscribed Angle	
• Definition:	

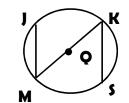






Examples

- 1. If $\widehat{mJK} = 80^{\circ}$ and $\angle JMK = 2x 4$, find x.
- 2. If $m \angle MKS = 56^{\circ}$, find $m \stackrel{\frown}{MS}$.



Find the measure of \angle DOG and \angle DIG

If two inscribed angles intercept the same arc, then they are congruent.

