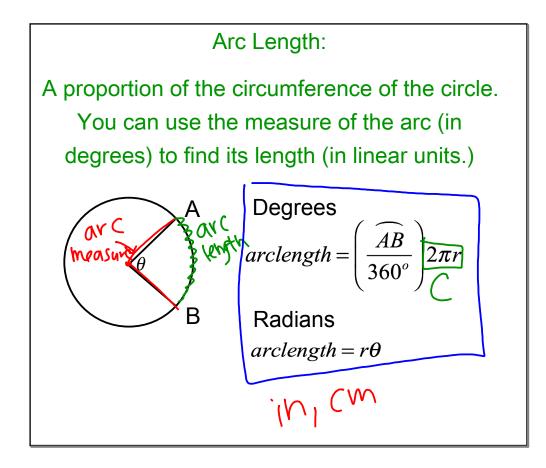


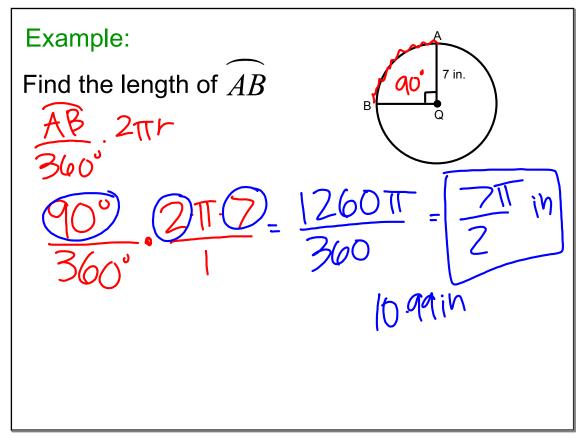
$$\frac{1.60^{\circ} \cdot T}{180} = \frac{16011}{180} = \frac{7}{3}$$
  
$$6 \cdot \frac{7}{2} \cdot \frac{180}{74} = \frac{1807}{2} = 90^{\circ}$$
  
$$11. \operatorname{Sih}(\frac{17}{2})$$

Recall:

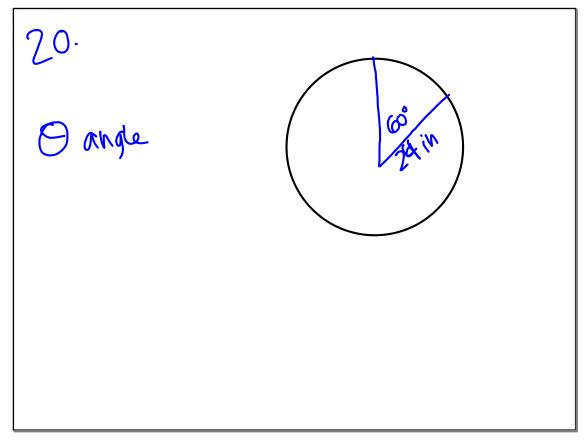
Circumference of a circle

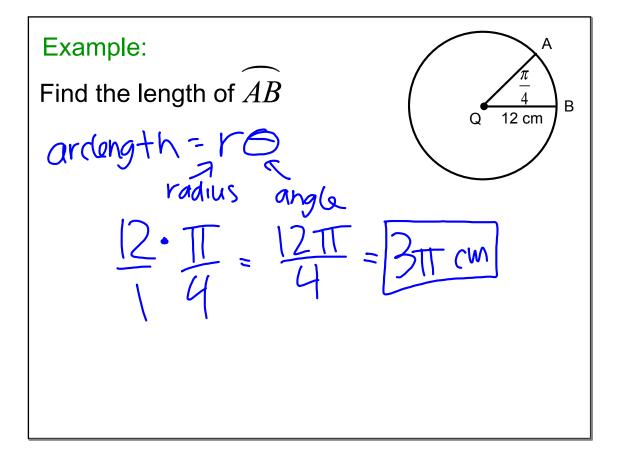
 $C = 2\pi r$ 

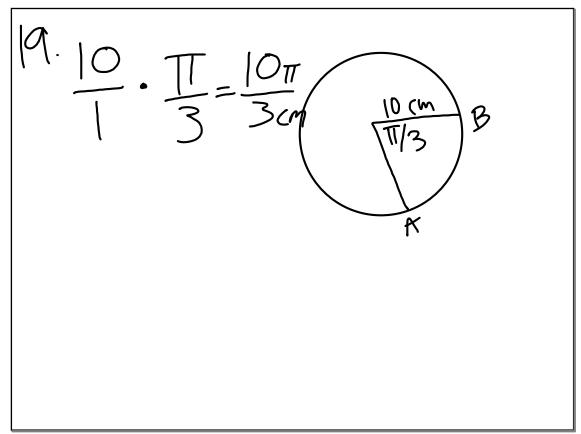


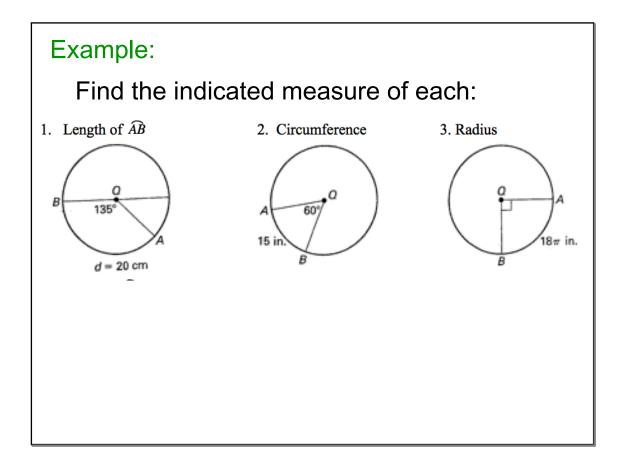


7. 120° 6 cm 120.2.T.bcmp 4 TT CM





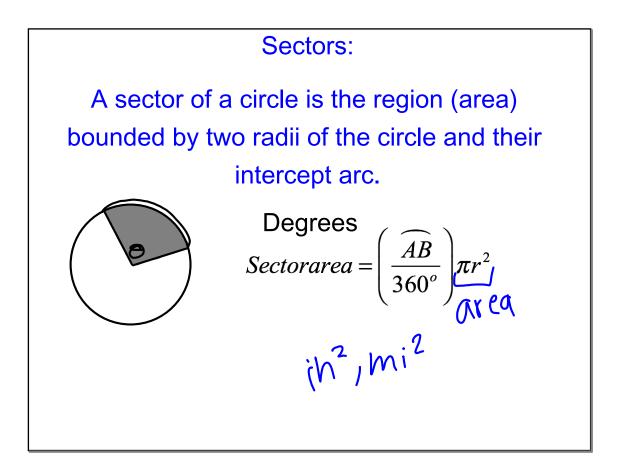


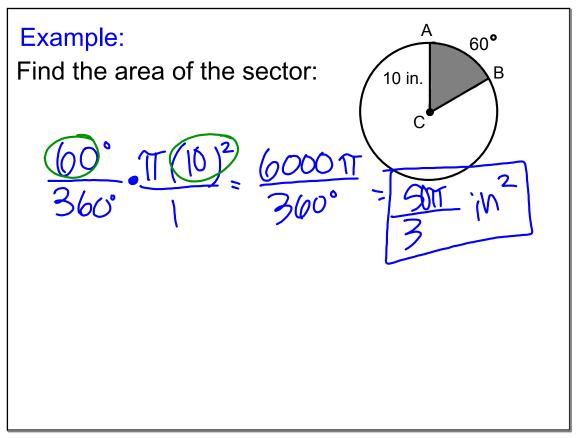


**Recall:** 

Area of a circle

 $A = \pi r^2$ 





23-25:  $arclength = \left(\frac{\widehat{AB}}{360^{\circ}}\right)$ 25. Find Radius Find Radius 36-8 = 26 26. <u>6-8 = 260</u> 211 360 36.8cm 260° 260