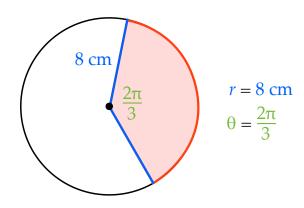
The Area of a Sector

$$A = \frac{1}{2}r^2 \cdot \theta$$

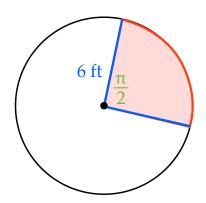
A =area of sector

r = radius of circle  $\theta = \text{measure of central angle}$ in radians



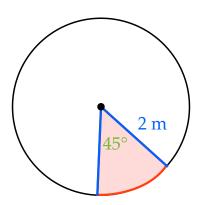
Find the missing value of the following circles

$$A = \frac{1}{2}r^2 \cdot \theta$$



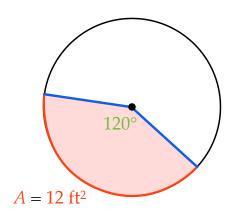
Find the missing value of the following circles

$$A = \frac{1}{2}r^2 \cdot \theta$$



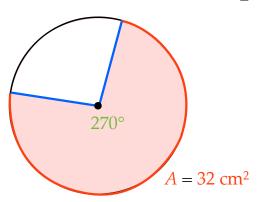
Find the missing value of the following circles

$$A = \frac{1}{2}r^2 \cdot \theta$$



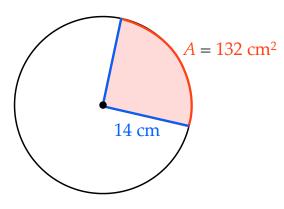
Find the missing value of the following circles

$$A = \frac{1}{2}r^2 \cdot \theta$$



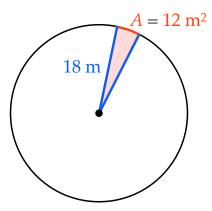
Find the missing value of the following circles

$$A = \frac{1}{2}r^2 \cdot \theta$$



Find the missing value of the following circles

$$A = \frac{1}{2}r^2 \cdot \theta$$



The Area of a Sector

$$A = \frac{1}{2}r^2 \cdot \theta$$

A = area of sector r = radius of circle  $\theta = \text{measure of central angle}$ in radians