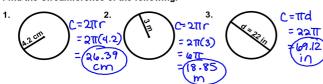
Extra Practice:

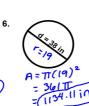
Find the Circumference of the following:



Find the Area of the following: $n = 10^{2}$







Extra Practice:

Use the given to find the requested information:

7. The Area is 50.25 cm².

What is the Circle's Radius? 4cm What is the Circle's Diameter?

8. The circumference is 25.12 feet.

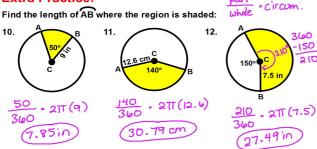
What is the Circle's Radius? 4 ft What is the Circle's Area? 50.27 ft²

9. The Area is 154 in².

What is the Circle's Radius? 7in What is the Circle's Circumference?

$$C = 2 \pi r \qquad \begin{cases} A = \pi r^{2} \\ 25.12 = 2 \pi r \\ 2\pi \qquad 2\pi \end{cases} = \pi (4)^{2} \\ 4 = r \qquad \begin{cases} = 16 \pi \\ = 50.27 \end{cases}$$

Extra Practice:

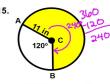


Extra Practice:

Find the length of AB where the region is shaded:







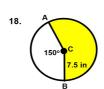
· 2TT(11) 360 46.08in

Extra Practice:

Find the area of the shaded region.







Extra Practice:

Find the area of the shaded region.





