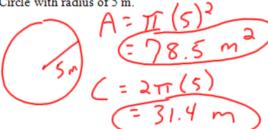
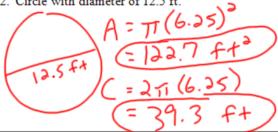
9.4 PRACTICE

Draw the picture. Find the area and circumference. Label your answer! Round to the nearest tenth.

1. Circle with radius of 5 m.

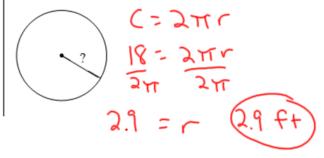


2. Circle with diameter of 12.5 ft.

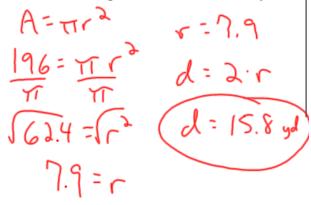


Find the missing part of the circle. Label your answer! Round to the nearest tenth.

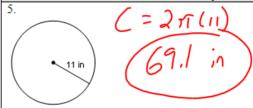
3. Find the radius given a circle with circumference 18 ft.



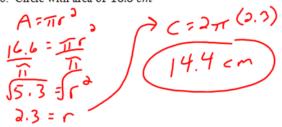
4. Find the diameter given a circle with area 196 yd^2



Find the circumference of each. Label your answer! Round to the nearest tenth.



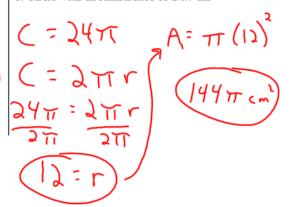
6. Circle with area of 16.6 cm²



Find the area of each. Label your answer! Express your answer in terms of pi.

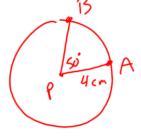
 $A = \pi(10)^{2}$ 100 \tau \text{m}^{2}

8. Circle with circumference of 24π cm



Draw the following.

9. Circle P with $m\overline{AB} = 50$ and radius of 4 cm.



10. Circle K with semicircle \widehat{EFG} and diameter of 12 in.

