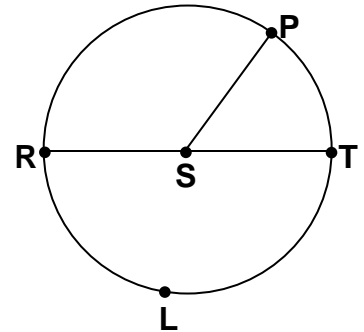


NAME _____ DATE _____ PER. _____

CIRCUMFERENCE & AREA OF CIRCLES

Refer to $\odot S$ for exercises 1 – 5.

1. _____	Name the center of $\odot S$.
2. _____	Name <i>all</i> radii <i>shown</i> in $\odot S$.
3. _____	Name a diameter shown.
4. $SP =$ _____	If $RT = 8.2$, find SP .
5. YES or NO Explain:	Is $\overline{SR} \cong \overline{SL}$? If yes, explain.



Find the radius or diameter as indicated.

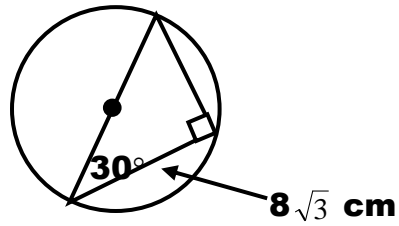
6. $r =$ _____	$d = 26$ cm
7. $d =$ _____	$r = 13.6$ in

Find the circumference and area of each circle.

8. $C =$ _____ $A =$ _____	
9. $C =$ _____ $A =$ _____	

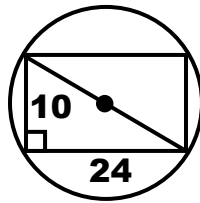
10. C = _____

A = _____



11. C = _____

A = _____



12. C = _____

A = _____

