

## Complete and put into binder. Name

Circles Notes, Ch12 Lesson 2, June 8

The space contained inside a circle is the area of a circle.

## Area anass has square units

Don't be "Square" About Area...


Now is not the time to be scared Circle area equals $\qquad$ $\pi r^{2}$


Sometimes, the circle will show the diameter (the distance all the way across the center); if this is the case, you must divide the diameter by $\qquad$ .

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*Calculator ok**

$$
\text { Formula for Area: } A=\pi r^{2}
$$

Find the area of each circle. Round to the nearest tenth.

2.


4.

6. diameter $=14$ inches
*Don't forget to divide this diameter by 2 !

Key:


