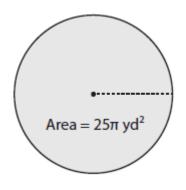
HW #8.6

Find the missing values below. Leave area and circumference in terms of  $\pi$ .

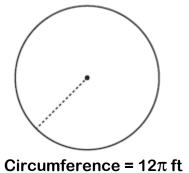
1.



Radius = \_\_\_\_\_

Circumference = \_\_\_\_\_

2.



**A** ... . . .

Radius = \_\_\_\_\_

Area = \_\_\_\_\_

3. A round dinner table has an area of 907 in². table? Round to the nearest tenth.	What is the circumference of the dinne
4. The circumference of a circular pand is 106	suards. What is the area of the need?
4. The circumference of a circular pond is 106 Round to the nearest hundredth.	yards. What is the area of the police?