## **Radius and Diameter**

Count the squares and estimate the radius or diameter of the circle in each grid.

- 1) scale:  $\sum_{n=0}^{\infty} \sum_{j=1}^{2} y_n^{j}$
- 2) scale:  $\frac{3 \text{ in}}{m} = \frac{3 \text{ in}}{3 \text{ in}} = \frac{4 \text{ ft}}{4 \text{ ft}} = \frac$



Diameter =

Diameter =

Radius =