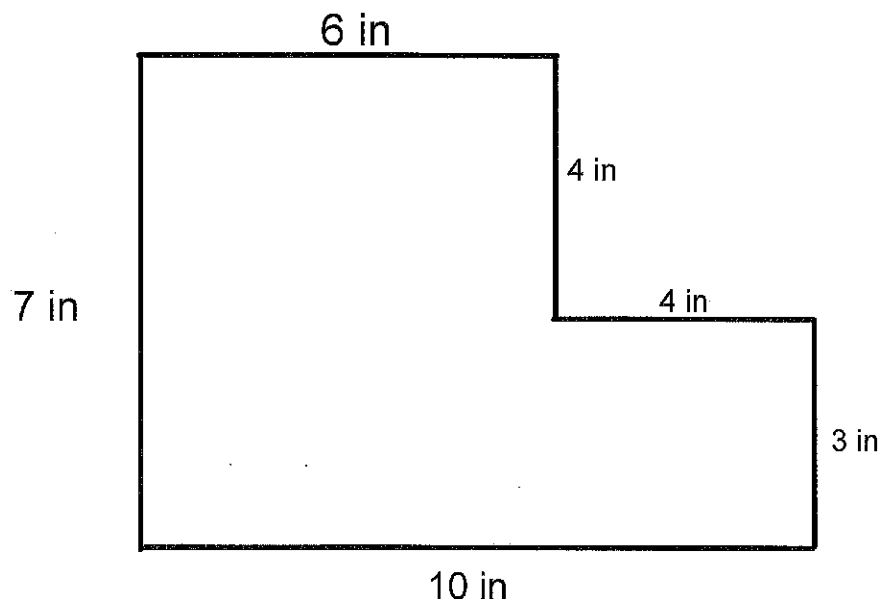
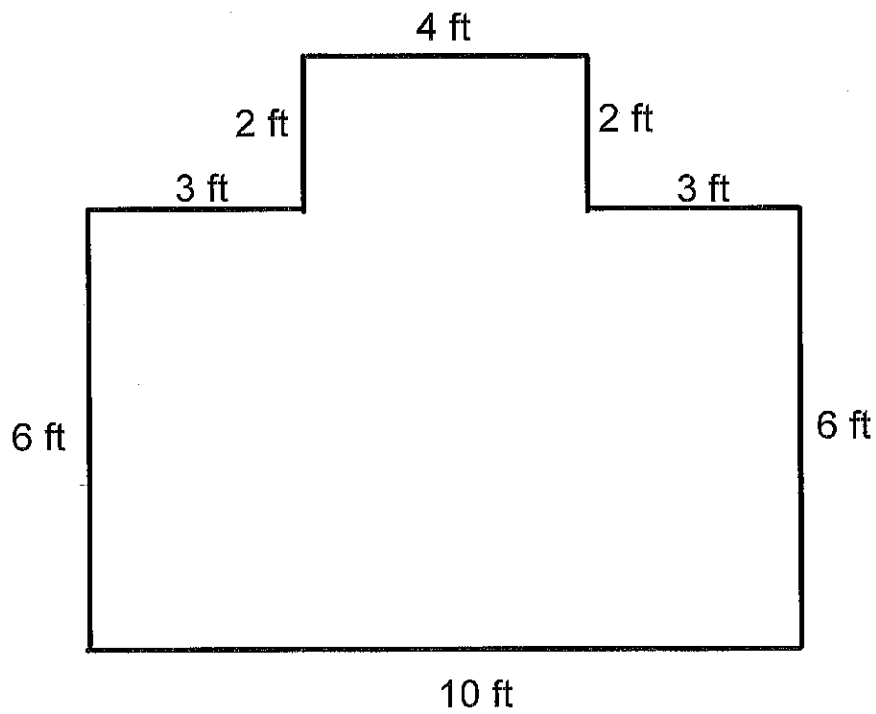


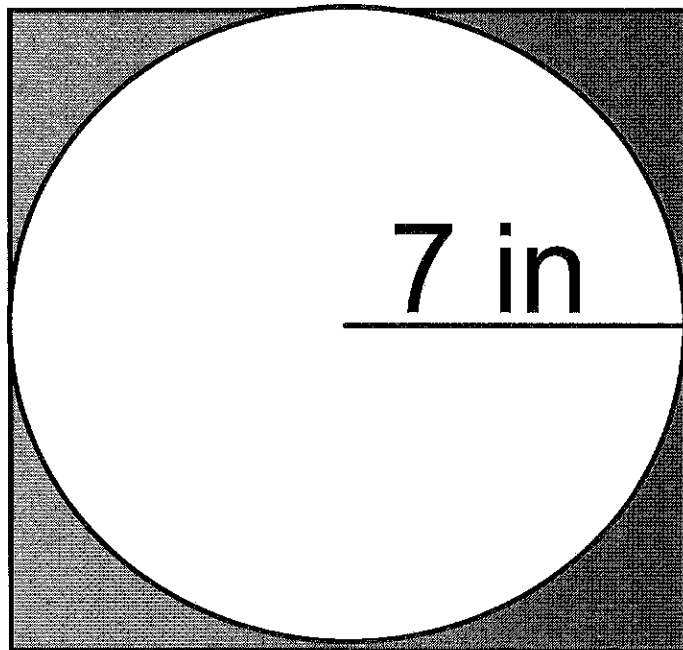
Find the area of the figure below.



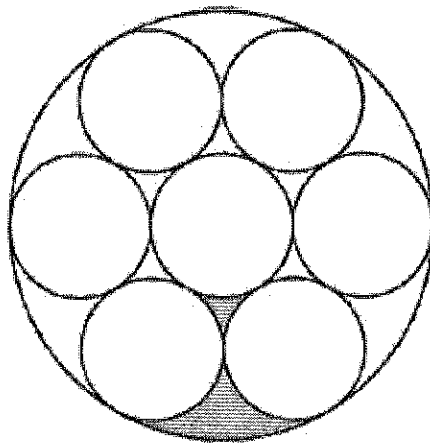
Find the area of the figure below.



Find the area of the grey region in the square:
(round to the tenths place)



The figure below is composed of eight circles, seven small circles and one large circle containing them all. Neighboring circles only share one point, and two regions between the smaller circles have been shaded. Each small circle has a radius of 5 cm.



Calculate:

- a. The area of the large circle.
- b. The area of the shaded part of the figure.