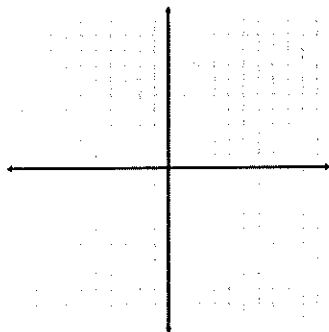


Check Your Understanding
Graphing: Equation of a Circle

Answer these problems, then check your answers using the key on the next page.

#1) What is the equation of a circle with center at (6, -9) and radius = 9?

#2) Graph the circle: $(x-4)^2 + y^2 = 20$



Answers:

#1) $(x-6)^2 + (y+9)^2 = 81$

#2)

