Circles in the Coordinate Plane

Know it!
Note

Lesson Objectives (p. 799):

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Key Concepts

1. Theorem 11-7-1—Equation of a Circle (p. 799):

2. Get Organized Select values for a center and radius. Then use the center and radius you wrote to fill in the circles. Write the corresponding equation and draw the corresponding graph (p. 801).

Center
Radius

Equation

Graph

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Geometry
Note