

11.7

Equations of Circles

Goal

Write and graph the equation of a circle.

Key Words

- standard equation of a circle

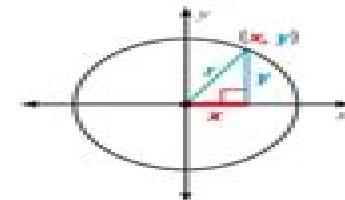
In the circle below, let point (x, y) represent any point on the circle whose center is at the origin. Let r represent the radius of the circle.

In the right triangle,

r = length of hypotenuse,

x = length of a leg,

y = length of a leg.



By the Pythagorean Theorem, you can write

$$x^2 + y^2 = r^2.$$

This is an equation of a circle with center at the origin.

EXAMPLE 1 Write an Equation of a Circle

Write an equation of the circle.

Solution

The radius is 4 and the center is at the origin.

$$x^2 + y^2 = r^2$$

Write an equation of a circle with center at the origin.

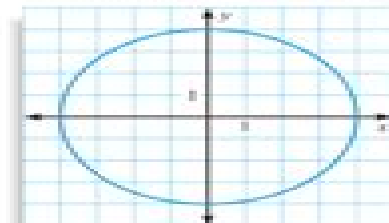
$$x^2 + y^2 = 4^2$$

Substitute 4 for r .

$$x^2 + y^2 = 16$$

Simplify.

ANSWER ▶ An equation of the circle is $x^2 + y^2 = 16$.

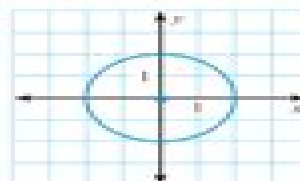


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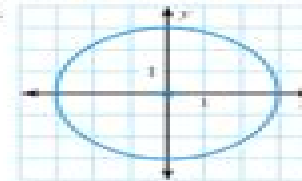
Write an Equation of a Circle

Write an equation of the circle.

1.



2.



Writing Equations Of Circles The Answers

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