

Use the information provided to write the standard form equation of each circle.

1)

2) Ends of a diameter:  $(12, -13)$  and  $(12, -9)$ 3) Center:  $(-16, -12)$ Area:  $7\pi$ 

Identify the center, vertices, and foci of each. Then sketch the graph.

4) 
$$\frac{(x-4)^2}{4} + \frac{(y-1)^2}{25} = 1$$

Use the information provided to write the standard form equation of each ellipse.

5) Vertices:  $(3, -3)$ ,  $(3, -13)$ Foci:  $(3, -5)$ ,  $(3, -11)$ 6) Endpoints of major axis:  $(17, -3)$ ,  $(3, -3)$ Endpoints of minor axis:  $(10, 3)$ ,  $(10, -9)$ 

Use the information provided to write the standard form equation of each hyperbola.

7) Vertices:  $(9, 9)$ ,  $(3, 9)$ Foci:  $(11, 9)$ ,  $(1, 9)$ 8) Vertices:  $(-2, 5)$ ,  $(-8, 5)$ 

Distance from Center to Focus = 5

Use the information provided to write the vertex form equation of each parabola.

9) Vertex:  $(5, 9)$ , Focus:  $(5, \frac{37}{4})$ 10) Focus:  $(-10, 3)$ , Directrix:  $x = -8$ 

Identify the vertices, foci, and asymptotes of each. Then sketch the graph.

11) 
$$(x+3)^2 - \frac{(y-2)^2}{4} = 1$$

Identify the vertex, focus, axis of symmetry, and directrix of each. Then sketch the graph.

12) 
$$-y^2 + 4x + 2y - 13 = 0$$

Classify each conic section and write its equation in standard form.

13) 
$$x^2 - 4y^2 + 6x - 8y + 1 = 0$$

14) 
$$49x^2 + 9y^2 + 392x + 343 = 0$$

15) 
$$x^2 + y^2 + 4x - 2y - 18 = 0$$

# Introduction To Conic Sections Practice A Answers

**Katrin Zwirgmaier**



**Introduction To Conic Sections Practice A Answers:**

## Reviewing **Introduction To Conic Sections Practice A Answers**: Unlocking the Spellbinding Force of Linguistics

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