

Example 1: Given the equation of an ellipse, find the center and tell if the ellipse is horizontal or vertical.

a) $\frac{x^2}{16} + \frac{y^2}{49} = 1$

center = _____

Vertical/ Horizontal

b) $\frac{(x-3)^2}{25} + \frac{(y+1)^2}{16} = 1$

center = _____

Vertical/ Horizontal

c) $\frac{(x+5)^2}{1} + \frac{y^2}{4} = 1$

center = _____

Vertical/ Horizontal

Graphing an ellipse $\frac{(x-h)^2}{a^2} + \frac{(y-k)^2}{b^2} = 1$ or $\frac{(x-h)^2}{b^2} + \frac{(y-k)^2}{a^2} = 1$

1. Make sure its equal to 1
2. Find the center and plot it (h, k)
3. Move a units to the right and left of the center
4. Move b units up and down from the center
5. Connect the four points
6. Find the distance to the foci c using the formula $c^2 = a^2 - b^2$
7. Move c units from the center in both direction on the MAJOR axis only

Converting Conics Unit 1 lesson 1

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Converting Conics Unit 1 lesson 1:

A New English Dictionary on Historical Principles: part 1. O-Pf (1905) James Augustus Henry Murray, 1905

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