Day 2 on 9.3
Skip 44
Find the standard form of the equation.
Ex 1) Vertices: $(4,1)$ and $(4,9)$
Foci: $(4,0)$ and $(4,10)$




Classify the graph of the equation as a circle, a parabola, ellipse, or hyperbola.

$$
E \times 3 A x^{2} \in y^{2}-6 x+4 y+9=0
$$



