Name: PC: Ellipse	Date:
Do Now	Ms. Loughran
1. Given $y^2 + 4y + 2x^2 - 4x + 2 = 0$. Find each	n of the following.
Center:	
Major axis length:	
Minor axis length:	
Vertices:	
Covertices:	
Foci:	
2. Given $25(y-1)^2 + 4(x+2)^2 = 100$. Find ea	ch of the following.
Center:	
Major axis length:	
Minor axis length:	
Vertices:	
Covertices:	
Foci:	