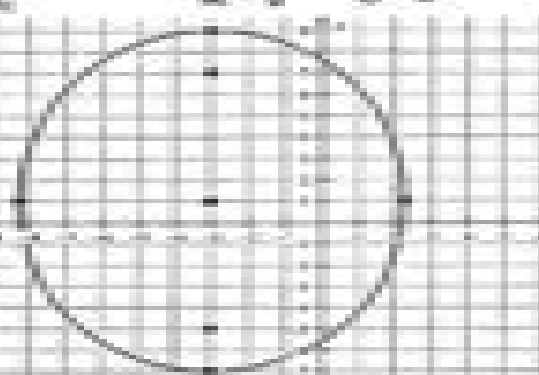


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Write an equation in standard form for each conic described below. Fill in the blanks.

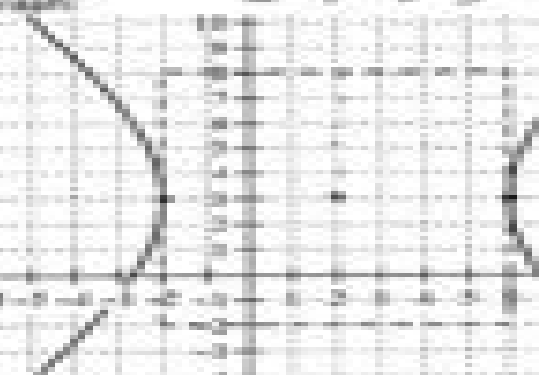
1. Graph: $a = 8$ $c = 6$ $b^2 = b^2 - a^2 = 36$
 $b^2 = 25$
 $b = 2\sqrt{5}$
 $c = (-3, 1)$



EQN: $\frac{(x+3)^2}{25} + \frac{(y-1)^2}{45} = 1$

Co-Vertices: $(-3+2\sqrt{5}, 1), (-3-2\sqrt{5}, 1)$

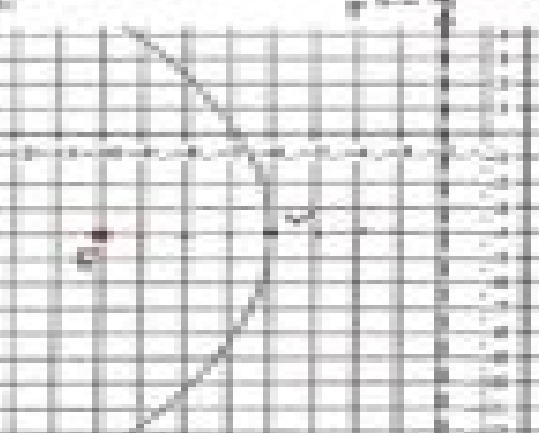
2. Graph: $a^2 = 4$ $b^2 = 5$ $c = (2, 3)$



EQN: $\frac{(x-2)^2}{4} - \frac{(y-3)^2}{5} = 1$

Asymptotes: $y-3 = \pm \frac{\sqrt{5}}{2}(x-2)$

3. Graph: $p = -4$ $v = (-6, -4)$



EQN: $(y+4)^2 = -16(x+6)$

Focus: $(-10, -4)$

4. General Form:
 $5x^2 - 16y^2 - 180x - 64y + 250 = 0$
 $5(x^2 - 36x + \frac{324}{5}) - 16(y^2 + 4y + \frac{4}{1}) = -250 + \frac{324}{5} + 64$
 $\frac{5}{5} \rightarrow 100 \quad \frac{1}{1} \rightarrow 4$
 $5(x-18)^2 - 16(y+2)^2 = \frac{576}{5}$
 $\frac{576}{576}$
 $\frac{(x-18)^2}{64} - \frac{(y+2)^2}{36} = 1$
 EQN: $\frac{(x-18)^2}{64} - \frac{(y+2)^2}{36} = 1$
 Center: $(18, -2)$

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H Kauffman



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