

Part 2: Convert Conics to Graphing Form

CIRCLE	
Graphing Form	$(x - h)^2 + (y - k)^2 = r^2$
	STEPS
$2x^2 + 2y^2 + 12x - 8y - 6 = 0$	Equation in general form.
	Isolate the constant.
$(\underline{\hspace{1cm}}x^2 + \underline{\hspace{1cm}}x) + (\underline{\hspace{1cm}}y^2 - \underline{\hspace{1cm}}y) = \underline{\hspace{1cm}}$	Group like terms.
$\underline{\hspace{1cm}}(x^2 + \underline{\hspace{1cm}}x) + \underline{\hspace{1cm}}(y^2 - \underline{\hspace{1cm}}y) = \underline{\hspace{1cm}}$	Factor to get leading terms x^2 and y^2 .
$2(x^2 + \underline{\hspace{1cm}}x + \underline{\hspace{1cm}}) + 2(y^2 - \underline{\hspace{1cm}}y + \underline{\hspace{1cm}}) =$ $\underline{\hspace{1cm}} + \underline{\hspace{1cm}}$	Complete the squares. "Don't forget to multiply by the factor."
$2(x + \underline{\hspace{1cm}})^2 + 2(y - \underline{\hspace{1cm}})^2 = 32$	Write the binomials as squared binomials.
	Divide each side by the factor.

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M Carnoy



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