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Question ...

Add g^2, f on both sides $x^2 + 2gx + g^2 + y^2 + 2fy + f^2 = g^2 + f^2 - c^2$
 $(x + g)^2 + (y + f)^2 = g^2 + f^2 - c^2$ [Equation (3)]
Equation (3) is of the form equation (1) The equation (2) represents a circle with centre $(-g, -f)$ and radius $\sqrt{g^2 + f^2 - c^2}$.
Note: 1.

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$1 = r \cos(\theta - \alpha) \cos(\theta - \beta) + c$ where we have used the formula $\cos(A - B) = \cos A \cos B + \sin A \sin B$
Differentiating again and simplifying as before, $y = r \sin(\theta - \alpha) \cos(\theta - \beta) + c$. Similarly $y = r \sin(\theta - \alpha) \sin(\theta - \beta) + c$.

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$r \cos(\theta - \alpha) = a \cos \theta + b \sin \theta + c$ Thus $y = r \cos(\theta - \alpha)$ Where $r = \sqrt{a^2 + b^2}$ and $\alpha = \tan^{-1}(b/a)$.

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