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$[x - (-g)] [y - (-f)] g f - c \dots (3) 2 2 2 2 + = +$ Equation (3) is of the form equation (1) The equation (2) represents a circle with centre $(-g, -f)$ and radius $g f - c 2 2 +$. Note: 1. In the equation of the circle co-efficient of $x^2 =$ co-efficient of y^2 . 2. Centre of the circle = $11 -$ co-efficient of $x, -$ co-efficient of $y 2 2 3$.

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1. Bali N. P and Manish Goyal, " A Text book of Engineering Mathematics " , Eighth Edition, Laxmi Publications Pvt Ltd.,(2011). 2. Grewal. B.S, " Higher Engineering Mathematics " , 41 (2011). Edition, Khanna Publications, Delhi, REFERENCES: 1. Dass, H.K., and Er. Rajnish Verma, " Higher Engineering Mathematics " , S. Chand Private Ltd., (2011) 2.

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