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The equation (2) represents a circle with centre $(-g, -f)$ and radius $\sqrt{g^2 + f^2}$. 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 22 3. radius of the circle $\sqrt{g^2 + f^2}$. 1.1.3 Equation of the circle on the line joining the points $(x ...$

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