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(lineiequaltton distanceg 2)
Divide D distance into 8 number of equal parts and name them C1, C2, C3__ etc.
3) Divide the circle also into 8 number of equal parts and in clock wise direction, after P name 1, 2, 3 up to Page 37/49

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To determine what conic section the polar graph depicts, look only at the conic section's $\underset{\text { Page } 38 / 49}{\text { eccentricity }}$ give an

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