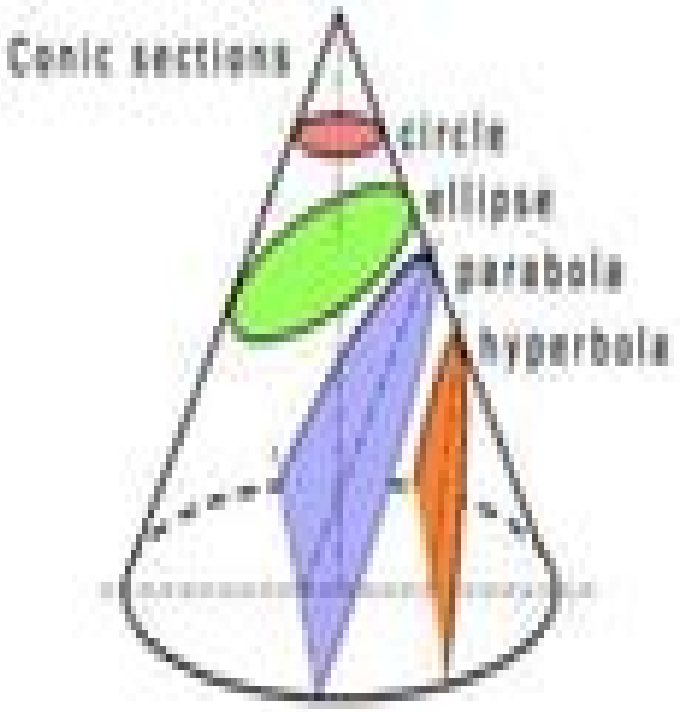
CONIC SECTIONS

- **Conic sections**, also called **conic**, in geometry, any curve produced by the intersection of a plane and a right circular cone. .
- Conics may also be described as plane curves that are the paths (loci) of a point moving so that the ratio of its distance from a fixed point (the focus) to the distance from a fixed line (the directrix) is a constant, called the eccentricity of the curve.
- If the eccentricity is zero, the curve is a circle; if equal to one, a parabola; if less than one, an ellipse; and if greater than one, a hyperbola
- Every conic section corresponds to the graph of a second degree polynomial equation of the form $Ax^2 + By^2 + 2Cxy + 2Dx + 2Ey + F = 0$



Faceing Math Conic Sections Key

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Faceing Math Conic Sections Key:

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