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### Math Study Guide Analytical Geometry

Analytic Geometry Study Guide Equilateral: The property of a polygon whose sides are all congruent. Exterior Angle of a Polygon: an angle that forms a linear pair with one of the angles of the polygon. Incenter: The point of concurrency of the bisectors of the angles of a triangle. Intersecting Lines: Two lines in a plane that cross each other.

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center of symmetry of ellipse, and the coordinate axes are its axes of symmetry. At  $a > b$  focuses of ellipse are placed on axis OX (Fig.1), at  $a < b$  focuses of ellipse are placed on axis OY, and at  $a = b$  an ellipse becomes a circle (in this case focuses of ellipse coincide with a center of circle). Thus, a circle is a particular case of an

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