Evaluation of Conic Sections and their Applications KEY

In the following multiple choice items, will whether the description refers to a conic, ellipse, hyperbola, or a parabola.

P ____ 1) The set of all points in a plane that are the same distance from a fixed point (focus) and a line (directrix).

C. Circle E. Ellipse H. Hyperbola P. Parabola

C ____ 2) The set of all points in a plane that are the same distance from a given point (center).

C. Circle E. Ellipse H. Hyperbola P. Parabola

H ____ 3) A conic section with only two lines of symmetry and only two vertices.

C. Circle E. Ellipse H. Hyperbola P. Parabola

C ____ 4) The shape formed when a string is attached to two points and stretched to draw a curve.

C. Circle H. Hyperbola
E. Ellipse P. Parabola

P ____ 5) The cross section of a cone cut by a plane that is parallel to the edge of the cone.

C. Circle H. Hyperbola
E. Ellipse P. Parabola

E ____ 6) An equation for a conic in general form is

$$x^2 + 2y^2 + 4x - 8y - 20 = 0$$

Without graphing or completing the square, identify the type of conic section.

C. Circle E. Ellipse H. Hyperbola P. Parabola

H ____ 7) An equation for a conic in general form is

$$x^2 - y^2 + 4x - 8y - 20 = 0$$

Without graphing or completing the square, identify the type of conic section.

Evaluation Of Conic Sections And Their Pi

Michael Hoelscher

Evaluation Of Conic Sections And Their Pi:

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