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

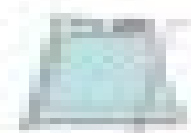
H ____ 3) A conic section with only two lines of symmetry and only two vertices.

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 Applications Pi Tesccc

Elizabeth Richardson

Evaluation Of Conic Sections And Their Applications Pi Tesccc:

Conic Sections in Context [Lesson Plan] Elizabeth Richardson,2011 This project is a discovery based multi sensory unit composed of a series of lessons designed to teach high school students about conic sections This four week unit focuses on developing students abilities to identify and or create mathematical rules from tangible patterns applications of conic sections Its primary purpose is to examine conic sections and create connections between the geometric and algebraic definitions As well this unit is designed to challenge students to discover modern day Activities of this unit include computer based explorations of conic sections discussions of the etymology of each conic section construction of each conic section using rope and sidewalk chalk discovery of the standard formula for each conic section and individual and group presentations on artistic creations and modern day applications of conic sections This unit is designed to be presented in the second semester of an Algebra II course Throughout this unit students work in a number of environments to meet the need of each learning style As well students reflect daily in the form of a minute paper These daily reflections facilitate an ongoing assessment of classroom dynamics Having been implemented at Los Alamos High School in March of 2011 assessment of student success and unit plan effectiveness included samples of students work comparison of students pretest post test results and a review of student and colleague reflections personal progress analysis and unit evaluation surveys Overall assessment data supports the conclusion that this unit successfully fulfilled the target goals In addition assessment data suggests the following revisions of the plan starting the unit with a webquest to establish relevancy reorganizing the unit to address one conic section each lesson using a variety of approaches and differentiating assessment **A Treatise on Conic Sections** John Hymers,1845 **A Treatise on Conic Sections, and the Application of Algebra to Geometry** J. Hymers,2024-07-09 Reprint of the original first published in 1845 **A treatise on conic sections and the application of algebra to geometry** John HYMERS (Mathematician.),1845 An analytical system of Conic Sections: designed for the use of students, etc Henry Parr HAMILTON (Dean of Salisbury.),1843 **An Analytical System of Conic Sections** Henry Parr Hamilton,1834 **A Treatise on Conic Sections and the Application of Algebra to Geometry John Hymers** ,1845

A Treatise on Plane Co-ordinate Geometry as Applied to the Straight Line and the Conic Sections Isaac Todhunter,1862 *An Analytical System of Conic Sections* Henry Parr Hamilton,2024-03-08 Reprint of the original first published in 1843 A Geometrical Treatise of the Conic Sections Hugh Hamilton,1773 An Elementary Treatise on Conic Sections and Algebraic Geometry George Hale Puckle,1887 *An Analytical System of Conic Sections* Henry Parr Hamilton,1830 **An easy introduction to the higher treatises on the Conic Sections** John HUNTER (Principal of Uxbridge School.),1866 Conic Sections; Their Principal Properties Proved Geometrically William Whewell,1849 *An Easy Introduction to the Higher Treatises on the Conic Sections* John Hunter,1885 **A Treatise on Conic Sections** George Salmon,1855 **A Treatise on Conic Sections, containing an account of some of the most important**

modern algebraic and geometric methods. Second edition ... enlarged George Salmon,1855 **A Treatise on Conic Sections** George Salmon,1879 **Conic Sections** W H Besant,2019-07-29 In the present Treatise the Conic Sections are defined with reference to afocus and directrix and I have endeavoured to place before the student themost important properties of those curves deduced as closely as possible from the definition The construction which is given in the rst Chapter for the determinationof points in a conic section possesses several advantages in particular it leadsat once to the constancy of the ratio of the square on the ordinate to therectangle under its distances from the vertices and again in the case ofthe hyperbola the directions of the asymptotes follow immediately from theconstruction In several cases the methods employed are the same as thoseof Wallace in the Treatise on Conic Sections published in the EncyclopediaMetropolitan *A Geometrical Treatise on the Conic Sections* William Wallace,1837

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