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My Conics Project With Equations

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My Conics Project With Equations Conic Sections and Standard Forms of Equations A conic section is the intersection of a plane and a double right circular cone . By changing the angle and location of the intersection, we can produce different types of conics. There are four basic types: circles , ellipses , hyperbolas and parabolas .

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And finally, to generate a hyperbola the plane intersects both pieces of the cone. For this, the slope of the intersecting plane should be greater than that of the cone. The general equation for any conic section is. $Ax^2 + Bxy + Cy^2 + Dx + Ey + F = 0$ where A, B, C, D, E and F are constants.

Conic Sections and Standard Forms of Equations

PDF (394.96 KB) These conics projects require the student to graph many equations which, when properly graphed, will form a well-recognized cartoon character. The equations are predominately conics equations (all four conics types), with some graphs of polynomial functions, and linear graphs This project is Scooby.

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Conics Section Project At least 8 conic sections and equations to match. Poor 5 pts Fair 10 pts Good 15 pts Excellent 20 pts Conics Drawn Use at least 8 conics to create your image. Remember that a hyperbola has two parts but counts as one conic. Poor 1-3 Conics are drawn on the image. ...

iRubric: Conics Section Project rubric - P2W9A43: RCampus

The three types of conic sections are the hyperbola, the parabola, and the ellipse. The circle is type of ellipse, and is sometimes considered to be a fourth type of conic section. Conic sections can be generated by

intersecting a plane with a cone. A cone has two identically shaped parts called nappes.

Introduction to Conic Sections | Boundless Algebra

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To get started, design your picture on graph paper first. Then, using template #1, write out the corresponding equations for each conic in standard (vertex) form and each line in slope-intercept form. You may use the regression feature on your calculator to find the equations of your polynomials.

Conic Section Art Project

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The earliest known work on conic sections was by Menaechmus in the 4th century BC. He discovered a way to solve the problem of doubling the cube using parabolas. (The solution, however, does not meet the requirements of compass-and-straightedge construction.)The area enclosed by a parabola and a line segment, the so-called "parabola segment", was computed by Archimedes by the method of ...

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