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Hyperbola Paper Folding Activity .

Directions: 1. On a piece of wax paper,

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patty paper, or transparent paper, construct a circle using a compass or circular shaped object. 2. Label the center of your circle A. 3. Create another point OUTSIDE the circle. 4. Label this point B. 5. Fold the paper so that

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Hyperbola Paper Folding Activity .

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point B. 5. Fold the paper so that point B is anywhere on the edge of the circle.

Hyperbola Paper Folding Activity

Hyperbola Paper Folding Activity -
hudan.cz Patty Paper folding activity . 1. On a piece of patty paper, sketch a circle using a circular object. 2. Mark a point outside the circle. This point is the focus.

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3. Fold the paper so that the circle lies directly on top of the focus. 4. Start and go around the entire circle folding numerous times. Do you

Hyperbola Paper Folding Activity

1. On a piece of wax paper, patty paper, or transparent paper, construct a circle using a compass or circular shaped

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object. 2. Label the center of your circle
A. 3. Create another point OUTSIDE the
circle. 4. Label this point B. Hyperbola
Paper Folding Activity - University Of
Illinois Hyperbola Paper Folding Activity
At each dot, neatly fold the

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How to create an ellipse with patty paper.

1. Obtain a piece of hamburger patty paper.
2. Draw a circle on the paper.
3. Place a dot in the circle.
4. Now fold the paper over so that the circle crosses the point. Crease to form a fold.
5. Repeat step 4 many more times, until you see a

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shape form. Creating a ellipse using Geometer's Sketchpad. 1.

Elipse and Hyperbolas - University Of Illinois

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listings. This is just one of the solutions for you to be successful. As understood, skill does not suggest that you have fantastic points.

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Paper folding method for the parabola. First we will describe how to obtain a

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parabola by folding a sheet of paper (Johnson, 1995). Wax paper or patty paper works best. It is easier to see the creases. On a sheet of paper that has a straight edge, mark a point F not on the edge. Fold the paper so that the edge passes through point F (figure 1a). (a)
(b)

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Paper folding method for the parabola

Draw a circle on your piece of patty paper. Mark its center. 2. Mark a point outside the circle. 3. Fold your paper so that the point outside the circle lies on your circle. Crease your paper. 4. Repeat several times (at least 10!) until you see a shape appear.

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10.5 Hyperbolas - LinkedIn SlideShare

To begin with, give each student a few clean sheets of patty paper. On the patty paper, allow your students to draw a thick, black line close to the bottom of the paper. About 2 centimeters above this line, have your students mark a

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black dot and label it F . Let your students place a few dots on the line that they drew. At each dot, neatly fold the paper so that the point F lies directly above the dot on the line.

How does the Paper Folding Activity of Parabolas Relate to ...

extend the paper folding activity in

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Station 3 from the lesson on ellipses. In that construction, paper folds were created on circular pieces of paper so that the circumference of the paper lied on a point inside the circle, point B. In Station 4 of the same lesson on ellipses, a GSP sketch was created that modeled that paper folding activity.

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Unit Plan - Lesson #3 Topic: Hyperbolas

On a piece of wax paper, patty paper, or transparent paper, construct a circle using a compass or circular shaped object. 1. Label the center of your circle A. 2. Create another . point OUTSIDE . the circle. Label this point . B. 3. Fold the paper so that point . B. is anywhere on

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the edge of the circle. Make a crease in the paper. 4.

Accel PrecalcUnit 2: Algebra TopicsLesson 4: Hyperbolas ...

37) (+) Derive the equations of ellipses and hyperbolas given the foci, using the fact that the sum or difference of distances from the foci is constant. ...

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Students will use paper folding to discover an ellipse and how the distance between the foci and the shape of the ellipse are related. ... (patty paper or transparent paper) to construct ...

ALEX | Alabama Learning Exchange

G.CO: Congruence 1.1: Experiment with transformations in the plane. G.CO.1:

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Verify experimentally (for example, using patty paper or geometry software) the properties of rotations, reflections, translations, and symmetry: G.CO.1a: Lines are taken to lines, and line segments to line segments of the same length. Reflections Rotations, Reflections, and Translations

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