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8. Use the given figure to perform the following transformations. Use different colors for each figure to help you differentiate the shapes. All rotations use the origin, (0, 0), as the center of rotation. Use patty paper to help you. A. Rotate the original figure 90° clockwise. Label this Figure A. B. Reflect the original figure over the y -axis.

M1-T1-L1: Rigid Motion Transformations Homework

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M1-T1-L1: Rigid Motion Transformations Homework

Unit 6--Transformations Name _____. Homework Packet Date
Block_ Intro: Coordinate Plane. Write the ordered pair for each point. 1. A. 2. B. 3. C. 4. D. 5. E.
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Worksheet 6.1 - Ordered Pairs Name

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Horizontal shift to the right vertical stretch by a tactor of 2 04 A

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Unit 9 Transformations Answer Key Gina Wilson

Restricting to "nice" transformations is a huge mistake mathematically because it is antithetical to the main point that must be made about congruence: that rotations, translations, and reflections are abundant in the plane---that for. 498) Key Vocabulary • Lesson 9-1, 9-2, 9-3, and 9-5 Name, draw, and recognize figures that have been reflected, translated, rotated, or dilated.

Unit 9 Transformations Homework 1 Reflections Answers

A transformation is a change in the position, size, or shape of a figure. A transformation takes points in the plane and maps them to other points in the plane. The original figure (the inputs for the transformation) is called the preimage. The resulting figure (the outputs) is called the image. We can represent transformations in a number of ways.

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Chapter 2: Transformations - White Plains Public Schools

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Unit 9 Transformations Homework 4 Symmetry Answers

Transformations of Functions - Mystery Code Activity Students will practice identifying transformations of functions from their parent function given the transformed function. This activity includes horizontal and vertical translations, reflections in the x-axis and y-axis, vertical dilations, and ho

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Transformations - Geometry Transformations Graphic Organizers Coordinate Plane and Non This is a five page set of graphic organizers for a unit on transformations that covers: 1) The properties of coordinate plane reflections, translations, rotations and dilations.

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Function Transformations Homework Due Next Function

Transformations Homework : DUE NEXT CLASS #1 - 4. Describe in words each combined transformation, IN ORDER. 1. $f(x - 1) + 5$ 2. $2g(x - 1)$ 3. $-3g(x) - 7$ 4. $-\frac{1}{2}h(x - 4) + 1$ #5 - 8. Write the following descriptions in function notation. Example: A vertical stretch of 2, and a shift up 2.

Function Transformations Homework Due Next Class

INSTRUCTIONS: Provide all reagents, materials, and solvents needed to complete the following transformations Any reagent you add cannot have more than 4 carbons, except benzene rings

