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Kaleidoscopes, Hubcaps and Mirrors Answers Investigation 1 Additional Practice 1. The design has reflection symmetry over the lines shown and rotational symmetry with a 180°

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angle of rotation about point P. 2. The design has reflection symmetry in the line shown. 3. This design has no symmetries. 4. This design has translational symmetry

Kaleidoscopes, Hubcaps and Mirrors Answers

Kaleidoscopes, Hubcaps and Mirrors Answers 24. The coordinates of the final image are 10. $(4, 4)$, $(5, 3)$, $(5, 1)$, $(4, 2)$, $(3, 1)$, and $(3, 3)$.

Kaleidoscopes, Hubcaps and Mirrors Answers Pages 1 - 9 ...

Kaleidoscopes, Hubcaps and Mirrors Answers Investigation 1 Additional Practice 1. The design has reflection symmetry over the lines shown and rotational symmetry

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Kaleidoscopes, Hubcaps, and Mirrors (Inv 2 ACE 24D25, 32, Inv 5) CCSS Investigation 3: Transformations 8G4

Understand that a two-dimensional figure is similar to another

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Kaleidoscopes, Hubcaps and Mirrors Answers 5 6 In

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Exercises 7 and 8, each point on the original figure is matched to an image point whose distance and direction from the original point are determined by the arrow 7 8 9 Each point X on triangle ABC is

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Kaleidoscopes, Hubcaps and Mirrors Answers The distance from the image point to the line of reflection is equal to the distance from the original point to the line of reflection. AB C D drawing below. The design has reflection symmetry in the line shown. Kaleidoscopes, Hubcaps, and Mirrors – Math with Mr. Clancy. The final image is labeled image b.

KALEIDOSCOPIES HUBCAPS AND MIRRORS PDF

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Vocabulary: Hubcaps, Kaleidoscopes and Mirrors Concept Example Two related ideas: Symmetry and Transformation. Symmetry is a property of some designs or shapes. A design either has symmetry or does not. For example, the letter A has symmetry, while the letter P does not. Three kinds of symmetry are investigated in this unit: reflection ...

Vocabulary: Hubcaps, Kaleidoscopes and Mirrors

Kaleidoscopes, Hubcaps, and Mirrors Assessment Short Answer Answer each question, making sure to show your work in the box provided. Remember, if you don't show your work, you don't get credit. If the problem asks you to explain your thinking, make sure you do so. 1. (1 point) Draw the image of the polygon under a reflection in the line.

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1. (1 point) Draw the image of the polygon under a ...
Kaleidoscopes, Hubcaps and Mirrors. Power Standard #1
Identify and Use Symmetry About a Line or Point Sub-
standards 1. Identifies and applies symmetry about a line or
point. 2. Find the reflection image of a figure given a line of
reflection. ...

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Date _____ Class _____

A. B. C. D.

Kaleidoscopes, Hubcaps, and Mirrors, the last geometry and measurement unit in the Connected Mathematics curriculum, helps students to refine their knowledge of symmetry and to use it to make mathematical arguments. Symmetry is commonly described in terms of transformations. Symmetry

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transformations include reflections, rotations, and translations.

Mr. Miller's Mathematics Site / Kaleidoscopes, Hubcaps

...

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Kaleidoscopes, Hubcaps & Mirrors: Symmetry &

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Transformations (Connected Mathematics 2 / Grade 8, Tea by Glenda Lappan. Pearson/Prentice Hall, 2006-01-01. Paperback. Fine. Almost new book. A portion of your purchase of this book will be donated to non-profit organizations. Over 1,000,000 satisfied customers since 1997! Choose expedited shipping if available for much faster delivery.

Kaleidoscopes, Hubcaps & Mirrors: Symmetry ...

Kaleidoscopes, Hubcaps, and Mirrors – Math with Mr. Clancy. The result is labeled shape b in the d. Kaleidoscopes, Hubcaps and Mirrors Answers Skill: Kaleidoscopes, Hubcaps and Mirrors Answers 5. Translate shape 1 down 1 a. You can move one shape onto the other by reflecting it over the line

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shown. The design has reflection symmetry in the line ...

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Answers to Problem 2.1 A. 1. 2. The line segments will be perpendicular to the line of reflection. The line segments are parallel to each other since their alternate interior angles formed with the reflection line are equal to 90° . 3. Each line segment makes 90° angles with the line of reflection. The distance from each original point to the line of reflection

2.1 Describing Line Reflections

Kaleidoscopes, Hubcaps, and Mirrors: Symmetry and Transformations- Teacher's Guide, Grade 8 (Connected Mathematics Series) Glenda Lappan, James T Fey, William

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M Fitzgerald, Susan N Fr ISBN 10: 0130531146 ISBN 13: 9780130531148

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Accentuate the Negative Practice Answers Kaleidoscopes, Hubcaps and Mirrors Answers Investigation 1 Additional Practice 1. The design has reflection symmetry over the lines shown and rotational symmetry with a 180° angle of rotation about point P. 2. The design has reflection symmetry in the line shown. 3.

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