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Relationships Answers

Holt McDougal Mathematics Geometric Relationships Practice B: Triangles 1.

Find x° in the right 2. Find y° in the obtuse 3. Find m° in the acute triangle.

triangle. triangle. 4. Find w° in the acute 5. Find t° in the scalene 6. Find n° in the scalene triangle. triangle. triangle. 7.

Find x° in the isosceles 8. Find y in the equilateral 9.

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1 Practice B: Angle Relationships

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the angles that are congruent to the indicated angle. 1. 2. 3. The angles congruent The angles congruent The angles congruent to 1 are: to a are: to z are: In each diagram, parallel lines are

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cut by a transversal and the measure of one angle is given. Write the measures of the remaining angles on the diagram.

4.
5. 6. 135° 135° 135° 135° 45° 45° 45°
 45° 150°

LESSON Review for Mastery Angle Relationships

538 Holt McDougal Mathematics Practice

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Relationships Answers

B Angle Relationships ... A96 Holt
McDougal Mathematics 5 5 $3y = 3$ $3y = 3$
 $3y = 3$ $y = 1$ (5, 1) 2. $5y = 15$ $5y = 15$ 5
 $y = 3$ $x + 3y = 7$ $x + 3(3) = 7$ $x + 9 = 7$
9 9 ... Possible answer: BED and CEF 4.
AEB and BEC 5. Possible answer: AEC
and CED,

9-1 Angle Relationships

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One angle is 20° smaller than the other angle. What are the measures of both angles? 35° and 55° When two lines intersect, two pairs of opposite angles, called vertical angles, are formed. Vertical angles are congruent.

LESSON Practice C Angle Relationships

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Relationships Answers

Angle Relationships Lesson Objectives

Identify parallel, perpendicular, and skew lines, and angles formed by a Holt Mathematics transversal Vocabulary
perpendicular lines (p. 452) parallel lines (p. 452) skew lines (p. 452) adjacent angles (p. 453) vertical angles (p. 453) transversal (p. 453) corresponding angles (p. 453)

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Vertical Angles!a and !b, !c and !d are

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pairs of vertical angles. Intersecting lines form two pairs of vertical angles. When parallel lines are cut by a transversal, 8 angles are formed, 4 acute and 4 obtuse. The acute angles are all congruent. The obtuse angles are all congruent. Any acute angle is supplementary to any obtuse angle.

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LESSON Review for Mastery 8-3
Angle Relationships

Holt McDougal Geometry Reteach Angle Relationships in Triangles According to the Triangle Sum Theorem, the sum of the angle measures of a triangle is 180 .
 $m\angle J + m\angle K + m\angle L = 62 + 73 + 45 = 180$ The corollary below follows directly from the Triangle Sum Theorem. Exterior

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Angle Theorem Third Angles Theorem
Use the figure for Exercises 1 and 2. 1.

Angle Relationships in Trianglescontinued

Angle Pair Relationships Answer Key.
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Angle relationship transversal s1, Name
the relationship complementary
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2 8 proving angle ...

Angle Pair Relationships Answer

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LESSON Reteach 4-2 Angle Relationships
in Triangles mC90 39 51° According to
the Triangle Sum Theorem, the sum of
the angle measures of a triangle is 180° .
mJmKmL62 73 45 180° The

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corollary below follows directly from the Triangle Sum Theorem.

Reteach Angle Relationships in Triangles

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Relationships in Circles EXERCISES,
PAGES 827–830 GUIDED PRACTICE,
PAGE 827 1. They are congruent. 2.

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find answers to the practice problems in Holt, Rinehart and Winston mathematics textbooks at Go.HRW.com. Answers for the following subjects are available as of 2016: middle school mathematics, pre-algebra, algebra and geometry.

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Relationships Answers

Assessment of Readiness for College and Careers) ... Angle Relationships. 8.4-
Using Algebra to Solve Missing Angles 6 .
2/12 - 2/16

Grade 7 Mathematics 2017 - 2018
Similarity and Geometric Relationships
Practice B: Parallel and Perpendicular
Lines 1. Measure the angles formed by

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the ... Find the measure of each angle.

Justify your answer. 2. 1 3. 2 _____

4. 5 5. 6 ... Holt McDougal Mathematics

4. 38° ; 1 and 5 are corresponding angles

5. 142° ; 5 and 6 are supplementary ...

Similarity and Geometric Relationships

The second angle in a triangle is one

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third as large as the first. The third angle is two thirds as large as the first angle. Find the angle measures. Draw a possible picture of the triangle.

Similarity and Geometric Relationships

Holt McDougal Mathematics Geometric Figures Practice B: Line and Angle

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Relationships Answers

Relationships Tell whether the lines appear parallel, perpendicular, or skew.

1. $AB \perp$ and $DE \perp$
 2. $EF \perp$ and $CF \perp$
 3. $AB \perp$ and $AD \perp$
 4. $BC \perp$ and $DE \perp$
- Tell whether the lines appear parallel, perpendicular, or skew.
5. $BD \perp$ and $DG \perp$
 6. $AB \perp$ and $BD \perp$
 7. $DG \perp$ and $IJ \perp$
 8. $AB \perp$...

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