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Answers to Exercises 13. 17 14. 15 15. the twelfth century 16. The angles of the trapezoid measure 67.5° and 112.5° ; 67.5° is half the value of each angle of a regular octagon, and 112.5° is half the value of $360^\circ - 135^\circ$. 17. Answers will vary; see the answer for Developing Proof on page 259. Using the Triangle Sum Conjecture, a b j c d k e f

Answers to Exercises - nku.edu

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Chapter 5 • Quiz 1 Name Period Date Discovering Geometry Assessment Resources A LESSONS 5.1, 5.2 29 ©2003 Key Curriculum Press Complete each statement. 1. The sum of the measures of the interior angles of an n -gon is _____. 2. The number of triangles formed in a decagon when all the diagonals from one vertex are drawn is _____. 3.

Chapter 5 • Quiz 1 - State College Area School District

Geometry Discovering An Investigative Approach ... Below each project or exploration you will find a suggested Discovering Geometry lesson or chapter with which to use the activity. You may find another use that ... how to use the activities, and provide answers or possible outcomes.

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2 5 6, and 3 4 7 8. Each angle of the quadrilateral is the sum of two angles, one from each set, so for example, $m\angle DAB = m\angle 1 + m\angle 8$. By the addition property of equality, $m\angle 1 + m\angle 8 = m\angle 2 + m\angle 3 + m\angle 4 + m\angle 6 + m\angle 7$. So $m\angle DAB = m\angle ABC + m\angle BCD + m\angle EDC$. 8 12 3 4 6 5 7 I E PS A B K E A B E K 98 CHAPTER 5 Discovering Geometry Solutions Manual ©2008 Key Curriculum Press SOLUTIONS MANUAL

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Each of these simple and fun video lessons is about five minutes long and is sequenced to align with the Discovering and Proving Polygon Properties chapter of the Discovering Geometry textbook.

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30 LESSONS 5.3, 5.4 Discovering Geometry Assessment Resources A ©2003 Key Curriculum Press Chapter 5 • Quiz 2 Name Period Date The figures in Problems 1 and 2 are kites. Find x and y for each figure. 1. $x!$ ____ 2. $x! y!$ ____ $y!$ The figures in Problems 3 and 4 are isosceles trapezoids.

Chapter 5 • Quiz 2 - State College Area School District

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262 CHAPTER 5 Discovering and Proving Polygon Properties If someone had told me I would be Pope someday, I would have studied harder. POPE JOHN PAUL I LESSON 5.2 Let's use some inductive and deductive reasoning to find the exterior angle measures in a polygon. Each person in your group should draw the same kind of polygon for Steps 1-5.

CHAPTER 5 Discovering and Proving Polygon Properties

5 2 220h Substitute. 25 h2 400 Multiply. h2 375 Subtract 25 from both sides. h 375 19.4 Take the square root of each side. The top of the ladder will touch the wall about 19.4 feet up from the ground. Notice that the exact answer in Example A is 375. However, this is a practical application, so you need to calculate the approximate answer.

CHAPTER 9 The Pythagorean Theorem - Prek 12

GEOMETRY CHAPTER 5 - PRACTICE TEST Answers 1) Sometimes 2) Always 3) $x = 3$, $y = 5$ 4) $x = 5$, $y = 5$, $z = 3$ 5) $AB=2, AC=5, BC=26$ - Obtuse Scalene 6) Pictures will vary 7) Pictures will vary

GEOMETRY Chapter 5 test PRACTICE TEST ANSWERS

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SECTIONS 9-1, 9-2 AND 9-5: THE PYTHAGOREAN THEOREM AND DISTANCE In these sections we will answer... Why is it so important to be right? What is the Pythagorean Theorem? How can I tell a right triangle from a wrong one? How can I use Pythagorean Theorem to solve real life problems? How can I determine distance on the coordinate plane?

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