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3-21 The Bigger Quadrilateral Puzzle Study the diagram of the isosceles trapezoid below and note that it contains several other quadrilaterals and triangles Record the given information on the diagram Then use this infor- mation and your understanding of quadrilaterals …
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3-20 The Big Quadrilateral Puzzle Study the big quadrilateral below and record the given information on the diagram Use the 21 15750 n = 16 22 1620 n = 20 23 Given the following vertices of a quadrilateral, classify the quadrilateral using slopes and distance

Perimeter and area - end of paper

21 Examiner only (185-08) Turn over 18 The diagram shows a quadrilateral The lengths of the sides are all given in centimetres (a) Write an expression for the perimeter of the quadrilateral in terms of x [1] (b) (i) The perimeter of the quadrilateral is 40cm Write down an equation in terms of x

Unit 4 Grade 8 Lines, Angles, Triangles, and Quadrilaterals

3, 4 •That Proves It! Investigate which properties will, by themselves or in combination, be sufficient to determine each of the quadrilaterals 8m43 and describe the quadrilateral that is formed (depending on the line segment length and if the diagonals bisect each other …

IB Math SL: Trig Practice Problems Alei - Desert Academy

IB Math – SL: Trig Practice Problems Alei - Desert Academy C:\Users\Bob\Documents\Dropbox\Desert\SL\3Trig\TestsQuizzesPractice\SLTrigPracticedocx on 3/18/14 at 8:50 AM Page 4 of 23 10 The following diagram shows a circle with radius r and centre O The points A, B and C are on the circle and =

Chapter 8: Quadrilaterals Name: Study Guide

Page 8 of 24 Muscarella, 2013 5 Find the value of x in the diagram shown 6 Use the diagram to find S and T 7 The measures of three of the interior angles of a quadrilateral are 89°, 110°, and 46°

The University of the State of New York REGENTS HIGH …

35 Quadrilateral HYPE has vertices H(2,3), Y(1,7), P(2,7), and E(2,4) State and label the coordinates of the vertices of H Y P E after the composition of transformations r x-axis ° T 5, 3 [The use of the set of axes below is optional]

Junior Circle 3, Problem Set 21

Junior Circle 3, Problem Set 21 1 A tetrahedron is a pyramid with a triangular base and triangular faces Does a tetrahedron have a triangular cross section? Does a tetrahedron have a quadrilateral cross section? 2 Robby can eat 2 ice-cream cakes in 30 minutes Bobby …

PERIMETER AND AREA - UH

PERIMETER AND AREA In this unit, we will develop and apply the formulas for the perimeter and area of various two-dimensional figures Perimeter Examples Answer the following Remember to include units 1 Find the perimeter of an equilateral triangle with side length 7 m 2 Find the perimeter of a square with side length 5 in 3

Scale Factor of Similar Polygons - Saylor Academy

21 7 =3 RS IJ = 6 3 =3 QT HK = 15 5 =3 The scale factor for these similar figures is 3 This means that the first quadrilateral is exactly three times

bigger than the second What happens if we had written the numbers the other way around?

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Figure 321 115 A direct consequence of Theorem 332 is that the angle sum of a Saccheri quadri- lateral is always less than 3600 We convert this fact to the corresponding fact about triangles in Theorem 333 by dissecting a triangle to form a Saccheri quadrilateral (Fig 319)

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The two figures have a scale of 3:1 What is the length of the corresponding side in the second figure? A) 5 B) 15 C) 30 D) 45 Explanation: The correct answer is 5 With a scale of 3:1 that means that the first figure is 3 times bigger than the second So take the measurement of 15 and divide it by 3 to find the corresponding measurement 7)