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Q. The triangles are similar, solve for the question mark. (hint: take out the small triangle that is inside the larger triangle)

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$2x + 4x + 5x + 7x = 36$. After like terms are combined, $18x = 36$. So $x = 2$. The shortest side measures $2x = 2(2) = 4$ m. 7. Let \angle measures be $5x$, $12x$, and $19x$. Then $5x + 12x + 19x = 180$. After like terms are combined, $36x = 180$. So $x = 5$. The largest \angle measures $19x = 19(5) = 95^\circ$. 8. $_x 2 = _{40} 16 x(16) = 2(40) 16x \angle = 80 x = 5$ 9. $_7 y ...$

CHAPTER Solutions Key 7 Similarity

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Please do not hesitate to stop by my office if you have any questions about the course or about an upcoming quiz or test! Contact Info: Mr. Peter Wertz Summit High School 125 Kent Place Blvd. Summit, NJ 07901 Phone: 908-273-1494 x5640 E-mail: pwertz@summit.k12.nj.us

Chapter 7: Similarity - Mr. Wertz's Math Class

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Chapter 7 Test Review 7-1 Study Guide Ratios and Proportions DATE PERIOD SVrite and Use Ratios A ratio is a comparison of two quantities by divisions. The ratio a to b, where b is not zero, can be written as $\frac{a}{b}$ or a:b. Example 1: In 2007 the Boston RedSox baseball team won 96 games out of 162 games played. Write a ratio for the

Ms. Johnson's Classroom Site - Home

A similar rectangle has a width of 2 centimeters. What is the length of the second rectangle? 7. Determine whether the triangles are similar. If so, write a similarity statement. 600 600 8. Determine if the two figures are congruent by using transformations. Explain your reasoning. 9. Determine if the two figures are similar by using ...

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Geometry: Common Core (15th Edition) answers to Chapter 7 - Similarity - 7-1 Ratios and Proportions - Practice and Problem-Solving Exercises - Page 437 38 including work step by step written by community members like you. Textbook Authors: Charles, Randall I., ISBN-10: 0133281159, ISBN-13: 978-0-13328-115-6, Publisher: Prentice Hall

Chapter 7 - Similarity - 7-1 Ratios and Proportions ...

of the similar triangles to find the value of x. B D C A x 4 12 11. A right isosceles triangle has legs of length 12 cm. What is the length of its hypotenuse? Express your answer in simplest radical form. 12. ... CHAPTER 7 Chapter Test continued For use after Chapter 7

CHAPTER Chapter Test For use after Chapter 7

Chapter 7 Practice Test #1 Class Name : M29 Geometry - 2019-20 Term 2 Instructor Name : Mr. Beckey Student Name : _____ Instructor Note :

Chapter 7 Practice Test #1 - M2 Math

Q. What is the ratio of the first measurement to the second? Length of a tennis racket: 2ft 4in. Length of a table tennis paddle: 10 in.