Practice 10 2 The Pythagorean Theorem Answers

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PRACTICE 10 2 THE PYTHAGOREAN THEOREM ANSWERS

Practice 10-2 The Pythagorean Theorem Use the triangle at the right. Find the length of the missing side. If necessary, round to the nearest tenth. 1. a =12, b =35, c=7 2. a =10, b =7, =26 3. a =11, b =7, c =61 4. a =36, b =15, c=7 5. a =8, b =15, =7 6. a =7, b =24, c =40 7. a=18, b =7, c =35 8. =17, b =7, c =49 9. =7, b =80, c =90 10. a = 8,b = c=7 11. a =7, b=27, =33 12. a =7, =13, c =24

Practice 10-2 The Pythagorean Theorem

10-1 The Pythagorean Theorem and Its Converse Example 1: Using the Pythagorean Theorem Find the value of x. Give your answer in simplest radical form. $a2 + b2 = c2$ Pythagorean Theorem $22 + 62 = x2$ Substitute 2 for a, 6 for b, and x for c. $40 = x2$ Simplify. Find the positive square root. Simplify the radical.

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Pythagorean Theorem Practice 1.2 Find each missing length to the nearest tenth. 1) 11 9 2) 7 13 3) 12 4 4) 6 5 5) 14 8 6) 14 6 7) 4 11 8) 5 12 9) 3 8 10) 4 10 11) 4 6 12) 9 10-1-©D p2 u0C1Y43 jK Mu2tDaz RS moZf et1w xa 1r kev eL nLfCX. D o lA Zlil5 vrMiPg ahQtNs G qrMeps He Pr7v Me5d0. z w QM ia sd Ve1 ywmiBtShE xI xn4f2iPn1iWt2e2 XPTr we 9-7A ...

Pythagorean Theorem Practice 1 - Queen Anne's County ...

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Chapter 10 - Radical Expressions and Equations - 10-1 The ...

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10 1 Practice The Pythagorean Theorem Form G Answers ...

a. 10, 12, 14 Since the greatest measure is 14, let c = 14, a = 10, and 6 = 12. = + b^ Pythagorean Theorem $14^ = 102 ^122$ a = 10, b = 12, c = 14 196 = 100 + 144 Multiply 196 i= 244 Add. Since + b^, segments with these measures cannot form a right triangle. b. 7, 24, 25 Since the greatest measure is 25, let c = 25, a = 7, and 6 = 24. = + b^ Pythagorean Theorem

NAME DATE PERIOD 10-5 Study Guide and Intervention The ...

Find the length of the hypotenuse or a leg of a right triangle using the Pythagorean theorem. If you're seeing this message, it means we're having trouble loading external resources on our website. If you're behind a web filter, please make sure that the domains *.kastatic.org and *.kasandbox.org are unblocked.

Use Pythagorean theorem to find right triangle side ...

10) 2 39 ft 10 ft 16 ft 11) 115 yd 9 yd 11 yd 12) 32.5 ft 39 ft 48.5 ft State if the three sides lengths form a right triangle. 13) 10 cm, 49.5 cm, 50.5 cm 14) 9 in, 12 in, 15 in State if each triangle is acute, obtuse, or right. 15) 12 cm 9 cm 17 cm 16) 9.6 in 18 in 20.1 in

8-The Pythagorean Theorem and Its Converse
$a^2 + b^2 = c^2$ where c is the hypotenuse (the side opposite the right angle) $a^2 = c^2 - b^2$ $a^2 = 5^2 - 4^2$ $a^2 = 25 - 16$ $a^2 = 9$ $a = 3$

Math Practice Problems - Pythagorean Theorem
The Pythagorean Theorem: Practice and Application. A right triangle has one leg that measures 7 inches, and the second leg measures 10 inches.

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