

Reteach The Pythagorean Theorem Answers



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Then, by the Pythagorean Theorem, the length of the hypotenuse is 2 units. If you then construct an adjacent right triangle as shown, with legs of length 2 units and 1 unit, then the length of its hypotenuse is 3 units. 6 units, and so on. The resulting construction is called the wheel of Theodorus.

Problem Solving 5-7 The Pythagorean Theorem - sausd.us

LESSON Reteach The Pythagorean Theorem In a right triangle, the sum of the areas of the squares on the legs is equal to the area of the square on the hypotenuse. 32 42!52 9 16 !25 Given the squares that are on the legs of a right triangle, draw the square for the hypotenuse. 1. leg leg hypotenuse Without drawing the squares, you can find the length of a side.

LESSON Reteach The Pythagorean Theorem - Mrs. Sage

Reteaching 11-2 The Pythagorean Theorem. Find the missing length to the nearest meter. The triangle is a right triangle. The side opposite the right angle is the hypotenuse and equals c in the Pythagorean formula. The other two sides are legs and equal a and b in the formula. $a^2 + b^2 = c^2$. Use the Pythagorean Theorem. $9^2 + x^2 = (13)^2$. Substitute 9 for a , x for b ...

Reteaching 11-2 The Pythagorean Theorem

The Pythagorean Theorem will tell you if the triangle is acute, obtuse, or right. In $a^2 + b^2 = c^2$, the longest segment must be c . Name the length of the longest segment. _____ 11. Substitute the lengths of the segments into $a^2 + b^2$ and c^2 . $a^2 + b^2$...

5-7 The Pythagorean Theorem - saintjoehigh.com

LESSON Reteach The Pythagorean Theorem In a right triangle, the sum of the areas of the squares on the legs is equal to the area of the square on the hypotenuse. 32 42 52 9 16 25 Given the squares that are on the legs of a right triangle, draw the square for the hypotenuse. 1. leg leg hypotenuse Without drawing the squares, you can find the length of a side.

LESSON Practice A 4-8 The Pythagorean Theorem

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Reteach Applying Special Right Triangles - riverdell.org

The Pythagorean Theorem Date _____ Period _____ Do the following lengths form a right triangle? 1) 6 8 9 No 2) 5 12 13 Yes 3) 6 8 10 Yes 4) 3 4 5 Yes 5) $a = 6.4$, $b = 12$, $c = 12.2$ No 6) $a = 2.1$, $b = 7.2$, $c = 7.5$ Yes Find each missing length to the nearest tenth. 7) 4 8 8.9 8) 6 3 6.7 9) 7 10 12.2 10) 7 3 7.6 11) 7 2 7.3 12) 2 6 6.3-1-Â©Q N2n0 K1U2y SKXuDtya p ZS5oafYtLwBa0rUeF OLDLUCT.m v RADIEI6 ...

The Pythagorean Theorem Date Period - Kuta Software LLC

The Pythagorean Theorem describes the relationship between the lengths of the legs and the hypotenuse for any right triangle. In a right triangle, the square of the length of the hypotenuse is equal

Chapter 5 Triangles and the Pythagorean Theorem

4 Conceptual Use of the Pythagorean Theorem by Ancient Greeks to Estimate the Distance From the Earth to the Sun Significance The wisp in my glass on a clear winterâ€™s night

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The Pythagorean Theorem - GVP

The simplicity of the Pythagorean Theorem worksheet is the best thing about it. What is the Pythagorean Theorem? Formulated in the 6th Century BC by Greek Philosopher and mathematician Pythagoras of Samos, Pythagorean Theorem is a mathematic equation used for a variety of purposes.

48 Pythagorean Theorem Worksheet with Answers [Word + PDF]

The Pythagorean theorem states that, for a right triangle, the sum of the squares of the lengths of the legs is equal to the square hypotenuse leg of ...

Reteaching Proving the Pythagorean Theorem 2

The Pythagorean Theorem OBJECTIVES In this chapter you will discover the Pythagorean Theorem, one of the most important concepts in mathematics use the Pythagorean Theorem to calculate the distance between any two points use conjectures related to the Pythagorean Theorem to solve problems CHAPTER 9The Pythagorean Theorem461 Escher has cleverly used right angles to form his artwork known as ...

CHAPTER 9 The Pythagorean Theorem - High School Math

Lesson 8-1 The Pythagorean Theorem and Its Converse 419 You can use the Converse of the Pythagorean Theorem to determine whether a triangle is a right triangle. You will prove Theorem 8-2 in Exercise 58.

The Pythagorean Theorem 8-1 and Its Converse

NAME Lesson 6 Reteach DATE PERIOD cft 85 ft 200 ft s 30 c c 32 q Use the Pythagorean Theorem The Pythagorean Theorem can be used to solve a variety of problems.

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Name Per Date Reteaching 10-1 You can use the Pythagorean Theorem to find the length of the third side of a right triangle if you are given the lengths of any two of the sides.

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