

Multi Step Pythagorean Theorem Problems Answers

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Multi Step Pythagorean Theorem Problems

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8-Multi-Step Pythagorean Theorem Problems

Multi-Step Pythagorean Theorem Problems Date _____ Find the area of each triangle. Round intermediate values to the nearest tenth. Use the rounded values to calculate the next value. Round your final answer to the nearest tenth. 5.2 322 7.6 12 2 10

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Solve for the unknown. $A^2 + B^2 = X^2$ $100 = X^2$ $100 = X^2$ $10 = X$. Example 2 (solving for a Leg) Use the Pythagorean theorem to determine the length of X. Step 1. Identify the legs and the hypotenuse of the right triangle. The legs have length 24 and X are the legs. The hypotenuse is 26.

How to Use the Pythagorean Theorem. Step By Step Examples ...

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Free Geometry Worksheets

This is called a multi-step problem, where we solve one problem first (finding the edges of $\triangle ABCD$) as an intermediate step, and then apply the results to another triangle. But to apply the Pythagorean Theorem to $\triangle ABCD$ we need more than just the length of the hypotenuse. We need one more side. This is where the next hint comes in.

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Topics Covered by Infinite Geometry

To solve problems that use the Pythagorean Theorem, we will need to find square roots. In Simplify and Use Square Roots we introduced the notation \sqrt{m} and defined it in this way: If $m = n^2$, then $\sqrt{m} = n$ for $n \geq 0$ If $m = n^2$, then $m = n$ for $n \geq 0$ For example, we found that $\sqrt{25} = 5$ because $5^2 = 25$.

Using the Pythagorean Theorem to Solve Problems | Prealgebra

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