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*is leaning
against the
side of a
building and is
positioned
such that the
base of the
ladder is 21
feet from the
base of the
building. How*

<p>far above the ground is the point where the ladder touches the building?Pythagorean Theorem Word Problems (examples, solutions ...Pythagorean Theorem word problems ws #1 ____Name Solve each of the following. Please draw a picture and use the Pythagorean Theorem to solve. Be sure to label all answers and leave answers in exact simplified form.</p> <p>1.Pythagorean Theorem word problems ws</p>	<p>#1 Name Please ...More interesting Pythagorean theorem word problems Pythagorean problem # 2 John leaves school to go home. He walks 6 blocks North and then 8 blocks west. How far is John from the school? Here is how you can model this situation. The distance from school to home is the length of the hypotenuse.Pythagorean Theorem Word Problems - Basic mathematicsF or example, one can</p>	<p>calculate the height of a ladder using the Pythagorean Theorem. These word problems based on the Pythagorean Theorem are suitable for 7th,8th, 9th grade, and are basic in nature. Each word problems has a short video that provides the answer, and directions for solving each example problem.Pythagorean Theorem word problems - Moomoomath Pythagorean Theorem Word Problems-</p>
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Independent Practice Worksheet 1. Find the hypotenuse of a triangle with a base of 11 cm and height of 9 cm. 2. Maria walked 3 km west and 4 km south. Calculate how far she is from her starting point. 3. Lena's guest house is 15 m long and 12 m wide. How long is the diagonal of the house? Name Block Pythagorean Theorem Word Problems - Independent ... The word problems involve right	triangles formed by diagonals of rectangles, squares, and rhombuses, as well as ladders that lean against buildings, heights of fallen trees, distances traveled ... Pythagorean Theorem Word Problems - MathHelp.com - Math HelpDownload , Fill In And Print Pythagorean Theorem Word Problems Worksheet With Answer Key Pdf Online Here For Free. Pythagorean Theorem Word Problems	Worksheet With Answer Key Is Often Used In Geometry Worksheets, Worksheets, Practice Sheets & Homework Sheets And Education. Pythagorean Theorem Word Problems Worksheet With Answer ... Also, using the theorem, you can check whether a triangle is a right triangle. The Pythagoras Theorem is extremely useful in solving many math problems. Further, you
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to 2 decimal places): 1)
Carl walked 4 m west and 5 m south. Calculate how far he is from his starting point?
Distance = m
2) Martha's house is 20 m long and 18 m wide. How long is the diagonal of the house?
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Use Pythagoras' Theorem to solve the following word problems (give your answers to the nearest hundredths or to 2 decimal places): 1)
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Calculate how far he is from his starting point?

Distance = m
2) Martha's house is 20 m long and 18 m wide. How long is the diagonal of the house?

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John leaves school to go home. He walks 6 blocks North and then 8 blocks west. How far is John from

the school?

Here is how you can model this situation.

The distance from school to home is the length of the hypotenuse.

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The word problems involve right triangles formed by diagonals of rectangles, squares, and rhombuses, as well as ladders that lean against buildings, heights of fallen trees, distances traveled ...

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This video finds the solutions for three word

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For example, one can calculate the height of a ladder using the Pythagorean Theorem.

These word problems based on the Pythagorean

Theorem are suitable for 7th, 8th, 9th grade, and are basic in nature. Each word problem has a short video that provides the answer, and directions for solving each example problem.

PYTHAGOREAN THEOREM WORD PROBLEMS - BASIC MATHEMATICS

Also, using the theorem, you can check whether a triangle is a right triangle. The

Pythagoras Theorem is extremely useful in solving many math problems. Further, you can use it in many real life situations. This is illustrated by a Pythagoras Theorem worksheet. Pythagorean Theorem Word Problems Worksheet Pythagorean Theorem word problems - Moomoomath Pythagorean Theorem Word Problems Worksheet - Questions. Question 1 : One of the diagonals of a

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