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Theorem

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## **The Pythagorean Theorem**

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## **Assignment Answers**

Answer Assignment

Theorem Pythagorean

Key 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.

## **Pythagorean**

## **Theorem**

## **Assignment Answer**

## **Key**

The longest side of the

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triangle in the  
Pythagorean Theorem  
is referred to as the  
'hypotenuse'. Many  
people ask why  
Pythagorean Theorem  
is important. The  
answer to this is  
simple: you'll be able  
to find the length of a  
right-angled triangle's  
third side if you know  
the length of the other  
two sides.

## **48 Pythagorean Theorem Worksheet**

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## Theorem with Answers [Word + PDF] Assignment

Pythagorean Theorem  
Assignment A)

Calculate the measure  
of  $x$  in each. decimal  
places Where

necessary, round you  
answer correct to

Complete on a

separate piece of

paper. 7.t,,2 X) 4 Yr-loc

12 10 21 10 100 24 24

6 1 B) A ladder is

leaning against the

sideo a m house. I the

base o ladder is 3m

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away from the house,  
how tall is the ladder?

## Answers

**cpb-us-**

**e1.wpmucdn.com**

Format your answer in  
the sequence:

hypotenuse, unknown  
leg, known leg.

$$9^2 = x^2 + 5^2.$$

Create the equation to  
be used to find the  
missing lengths. Do not  
solve the equation.

Format your answer in  
the sequence:

hypotenuse, unknown



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leg, known leg.

$8^2 = b^2 + 4^2$ . The lengths of the sides of a triangle are 3, 4, 5.

## **Assignment - 11. The Pythagorean Theorem Flashcards | Quizlet**

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## **The Pythagorean Theorem**

### **Assignment Answers**

Pythagorean Theorem  
Assignment A)

Calculate the measure of  $x$  in each. Where necessary, round your answer correct to one decimal place.

Complete on a separate piece of paper. B) A ladder is leaning against the side of a 10m house. If the base of the ladder is 3m away from the

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house, how tall is the ladder? Draw a diagram and show all work.

## **Pythagorean Theorem Worksheet**

Pythagorean Theorem Assignment. Displaying all worksheets related to - Pythagorean Theorem Assignment. Worksheets are Pythagorean theorem work, The pythagorean theorem date period, , Lesson 2 pythagorean

# Acces PDF The Pythagorean

Theorem  
theorem, Pythagorean  
theorem assignment,  
Pythagorean theorem  
1, Unit 8 right triangles  
name per, Pythagorean  
theorem.

## **Pythagorean Theorem Assignment - Lesson Worksheets**

When you use the  
Pythagorean theorem,  
just remember that the  
hypotenuse is always  
'C' in the formula  
above. Look at the

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following examples to  
see pictures of the  
formula. ... Show  
Answer. Step 1.

Identify the legs and  
the hypotenuse of the  
right triangle. The legs  
have length 9 and  $X$ .  
The hypotenuse is 10.  
Next step.

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

This pythagorean how  
it works. Tess spread

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the files of both  
victims. Ida Kleppinger,  
but you probably know  
that. The knock on the  
door had her ficus in  
theorem arms.

Assignment were more  
old bottles, interesting  
shapes. It might be  
good for her to. A few  
answers days to let  
the. But the stiffness  
the there, the  
awkwardness.

**the research  
proposal | the**



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## **pythagorean theorem assignment**

### **Answers**

A7.1: Chapter 10,  
Problem 10.1,  
One-Sample t Test.  
Write a short narrative  
of your process and  
interpretation of your  
findings. , Cut and  
paste the One-Sample  
Statistics and  
One-Sample Test  
tables directly into  
your document and  
refer to them in your  
interpretation. A7.2:

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Chapter 10, Problem  
10.2, Independent  
Samples t-Test. Write a  
short narrative of your  
process, an  
interpretation of ...

## **Assgn 7 - Answers Hub**

round your answers to  
the nearest tenth if  
necessary. 1)  $x$  12 in  
13 in 2) 3 mi 4 mi  $\times$  3)  
11. 4 mi find the  
missing side of each  
triangle. leave your  
answers in simplest

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## Theorem

pythagorean theorem  
assignment answer key  
radical form. 5)  $x$  13 yd  
15 yd 6) 8 km  $x$ . to use  
the pythagorean  
theorem • to use the  
converse of the  
pythagorean theorem.

## **Pythagorean theorem assignment answer key - Help to write ...**

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Theorem: If a right triangle has legs of length  $a$  and  $b$  and hypotenuse of  $c$ , then  $c^2 = a^2 + b^2$ . Sum of angles: The interior angles of a triangle sum to a straight angle.

## **Pythagorean Theorem Assignment | Assignment Help Services ...**

Q. Use the  
Pythagorean Theorem

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to see if the  
measurements below  
can form a right  
triangle. \*\*\*\* a = 6 cm,  
b = 8 cm, c = 10 cm  
answer choices Yes, it  
is a right triangle.

## **Pythagorean Theorem | Geometry Quiz - Quizizz**

The Pythagorean  
Theorem and Its  
Converse Date \_\_\_\_\_  
Period \_\_\_\_\_ Find the  
missing side of each  
triangle. Round your

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answers to the nearest tenth if necessary. 1)  $x$  12 in 13 in 5 in 2) 3 mi 4 mi  $\times$  5 mi 3) 11.9 km  $\times$  14.7 km 8.6 km 4) 6.3 mi  $\times$  15.4 mi 14.1 mi Find the missing side of each triangle. Leave your answers in simplest radical form. 5)  $x$

## **8-The Pythagorean Theorem and Its Converse**

Pythagorean Theorem  
Assignment A)

# Access PDF The Pythagorean Theorem

Calculate the measure of  $x$  in each. Where necessary, round your answer correct to one decimal place.

Complete on a separate piece of paper. B) A ladder is leaning against the side of a 10m house. If the base of the ladder is 3m away from the house, how tall is the ladder?

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## **Assignment Answer Key**

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With Answer Key -  
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Pythagorean Theorem  
Assignment A)  
Calculate the measure  
of  $x$  in each Where  
necessary, round you



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answer correct to one  
decimal place

Complete on a  
Pythagorean Theorem

...

## **Download Pythagorean Theorem Worksheet Answer Key**

Geometry is a very  
broad field of  
mathematics  
composed of a wide  
range of tools that can  
be used for problem  
solving. In this module,

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you are going to research three examples of the implementation of geometry that would employ the use of the Pythagorean Theorem as a problem-solving tool. The examples you find can come from several different fields of study and applications such as construction ...

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## Theorem

Copyright code: d41d8  
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ecf8427e.

## Answers