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ka Satyapan Karna

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Proof of Pythagoras

Theorem Through

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~~Einstein's Proof~~

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In this assignment,  
you will use the three  
similar triangles in the

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Diagram to prove that the Pythagorean Theorem works for all triangles. You will no longer have to take the word of others, you will prove it for yourself. First, take the three triangles in the diagram and arrange them so that corresponding sides are lined up.

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A short equation,  
Pythagorean

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Theorem can be  
written in the following  
manner:  $a^2+b^2=c^2$ . In

Pythagorean

Theorem,  $c$  is the  
triangle's longest side  
while  $b$  and  $a$  make

up the other two  
sides. The longest

side of the triangle in  
the Pythagorean

Theorem is referred to  
as the "hypotenuse".

Many people ask why

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Theorem is important.

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Answers inspiring the

brain to think greater

than before and faster

can be undergone by



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some ways.

Experiencing,  
listening to the  
additional experience,  
adventuring, studying,  
training, and more  
practical comings and  
goings may support  
you to improve. But  
here, if you pull off not  
have acceptable era

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Theorem Assignment

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## Answers

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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

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24 24 6 1 B) A ladder  
is leaning against the

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Theorem: If a right  
triangle has legs of  
length  $a$  and  $b$  and  
hypotenuse of  $c$ , then

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$c^2 = a^2 + b^2$  . Sum of  
angles: The interior  
angles of a triangle  
sum to a straight  
angle.

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tolerable for many

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MATH 1109 □ Math for  
Emergency Services  
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Assignment #4 Name: \_\_\_\_\_

OBJECTIVES:

To use Excel and the  
Pythagorean  
Theorem to calculate  
needed ladder  
lengths. To use graph  
a given grid to  
determine bearings  
and distances needed



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to navigate around  
obstacles. EXCEL  
PROCEDURES:  
Follow the Excel  
procedures to  
calculate the  
hypotenuse of a right  
triangle.

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MATH 1109 ...

Morris Lati Professor

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Budick Einstein's

Universe 3/11/20

Assignment 6 1. D. All

of the above 2. C. The

Pythagorean

Theorem 3. C. time

between the events

according to someone

who sees the events

occur at the same

place. 4. B.  $1.3 \times 10^3$

meters 5. The most

abundant elements

are hydrogen (24%)

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and helium (24%).

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A) Calculate the

measure of  $x$  in each.

decimal places Where

necessary, round you

answer correct to

Complete on a

separate piece of

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paper. 7. (2 X) 4 Yr-

loc 12 10 21 10 100

24 24 6 1 B) A ladder

is leaning against the

side of a house. If the

base of ladder is 3m

away from the house,

how tall is the ladder?

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the pythagorean

theorem geometry is

a very broad field of

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Mathematics

composed of a wide  
range of tools that can  
be used for problem

solving. figure 3: a

figure on the

pythagorean theorem

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even numbers triangle

numbers, , odd

numbers perfect

numbers to prove the

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the following

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Pythagorean theorem,  
the well-known  
geometric theorem  
that the sum of the

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Theorem states that the sum of the squares on the legs of a right triangle is equal to the square on the hypotenuse (the side opposite the right angle) or, in familiar algebraic notation,  $a^2 + b^2 = c^2$ . Although the theorem has long been associated with Greek

Introduction To



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In mathematics, the  
Pythagorean theorem,  
also known as

Pythagoras's

theorem, is a

fundamental relation

in Euclidean geometry

among the three sides

of a right triangle. It

states that the area of

the square whose

side is the

hypotenuse (the side

opposite the right

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Theorem) is equal to the  
sum of the areas of  
the squares on the  
other two sides.

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