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### **Looking For Pythagoras Dot Paper**

37. Marcia finds the area of a figure on dot paper by dividing it

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into smaller shapes.  
She finds the area of  
each smaller shape  
and writes the sum of  
the areas as  $\frac{1}{2}(3) + \frac{1}{2}$   
 $+ \frac{1}{2} + 1$ . a. What is the  
total area of the figure?  
b. On dot paper, draw  
a figure Marcia might  
have been looking at.

37. a.  $\frac{1}{2}(3) + \frac{1}{2} + \frac{1}{2}$   
 $+ 1 = 3.5$  square units  
b.

## Looking for Pythagoras: Homework Examples

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on dot paper by dividing it into smaller shapes. She finds the area of each smaller shape and writes the sum of the areas as

$$\underline{\quad}(3) + \underline{\quad} + \underline{\quad} + 1. \text{ a.}$$

What is the total area of the figure? b. On dot paper, draw a figure Marcia might have been looking at. 32. a.

3.5 square units. b.

This problem makes students attend to the format of the

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expressions.

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Investigation 1: #20**

...

On dot paper, find two points that are units apart. Label the points Y and Z. Explain how you know the distance between the points is units. Find the missing length(s). 5. 6. 7. 21 m  
xy 4 m 7 m 3 cm 8 cm  
k 3 in, 4 in,

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38

## **Applications - Pre- Algebra 8 and ATI**

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Theorem, Volume 18  
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earlier City Hall City  
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find the distance ...

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Pythagoras Research  
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Today, the

Pythagorean Theorem  
is a mathematical idea  
studied in classrooms  
all over the world. It

was developed

hundreds of years ago

by Pythagoras, a Greek

man, who was not only

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a mathematician, but a philosopher, a scientist, and a religious leader as well.

## **Pythagoras Research Paper | Essay Example**

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1. The three line segments are drawn on centimeter dot paper.
  - a. Find the length of each segment to the nearest ten-thousandth of a centimeter.
  - b.

Could these line

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segments be arranged to form a triangle? If no, explain why not. If yes, answer this question: Could they form a right triangle? Explain your reasoning.

2.

## **1ACE Exercises 1-6**

### **Investigation**

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### **Pythagoras**

The distance between two dots on a dot grid is the length of the line segment connecting

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them. To find this length, students can draw a square with the segment as one side. The distance between the two dots is the square root of the area of the square.

14 Looking for  
Pythagoras Unit  
Planning

## **Finding Area and Distance**

Begin with a square.  
Construct a right  
isosceles triangle

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whose hypotenuse is the top edge of the square. Construct squares along each of the other two sides of this isosceles triangle. Repeat this construction recursively on each of the two new squares.

## **Pythagorean Tree**

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Ace Answers Looking

for Pythagoras 1. The

three line segments

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are drawn on centimeter dot paper.

a. Find the length of each segment to the nearest ten-thousandth of a centimeter. b. Could these line segments be arranged to form a triangle? If no, explain why not.

## **Looking For Pythagoras Ace Answers**

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1: Coordinate Grids,  
ACE #20, #37  
Investigation 2:  
Squaring Off, ACE #16,  
#44, #65 Investigation  
3: The Pythagorean  
Theorem, ACE #2, #9,  
#17 Investigation 4:  
Using the Pythagorean  
Theorem:  
Understanding Real  
Numbers, ACE #6, #34  
Investigation 5: Using  
the Pythagorean  
Theorem: Analyzing  
Triangles and Circles,  
ACE #7 Investigation ...

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Pythagoras:  
Homework Examples**

...

Find the area of every square that can be drawn by connecting dots on a 3 dot-by-3 dot grid. 2. On dot paper, draw a hexagon with an area of 16 square units. 3. On dot paper, draw a square with an area of 2 square units. Write an

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argument to convince  
a friend that the area is  
2 square units. 4.  
Consider segment AB  
at right. a.

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you will explore an  
important relationship  
among the side .. Refer  
to the ordered pairs to  
answer the questions.  
Do not plot the.

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SPECIAL NOTE: THE  
YEAR-LONG PLAN for  
LOOKING FOR  
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SUGGESTS DOING  
INVESTIGATIONS 1-3.

Investigation 1 -  
Locating Points ... 3.1

Again, predraw  
triangles on dot paper  
to allow space for the  
addition of squares on  
all sides of the  
triangles.

## **Looking for Pythagoras Teaching Notes**

Pythagoras was a  
philosopher before  
Socrates, Aristotle, and

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Plato. Almost all of the sources on Pythagoras' life and teachings date from long after his death, making the truth about him hard to discover. Pythagoras's teachings may have discussed reincarnation - the transition of a soul from one body to another - long before Plato wrote about it.

**Pythagoras |  
Biography,  
Philosophy, & Facts |**

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Labsheet 1ACE

Exercises 15-25 Find  
the area of each  
triangle. If necessary,  
copy the triangles onto

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### **Exercises 15-25**

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drawn by connecting dots on a 3 dot-by-3 dot grid. 2. On dot paper, draw a hexagon with an area of 16 square units. 3. On dot paper, draw a square with an area of 2 square units. Write an argument to convince a friend that the area is 2 square units. For Exercises 4–37, do not use the key on your ...



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