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2 Investigation 2 CMP1
4_TE08_U02_I02_ACE_
WF.indd 2 24/05/13
4:06 AM. Answers |
Investigation 2
Connections 65. a. U,
Page 5/26

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W, and X are right triangles. Possible reasoning: I used a corner of a piece of paper (or an angle ruler) to check for 90° angles.

Answers | Investigation 2

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Investigation 2 8CMP06
_PW_LP_026-044.qxd
3/10/06 8:43 PM Page
31. For Exercises 8–10,
find the perimeter of
each figure. Express

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the perimeter in two ways: as the sum of a whole number and square roots, and as a single value

Additional Practice Investigation Looking for Pythagoras

Looking for Pythagoras Investigation 2 A C E. Answers | Investigation 2 38. a. 2 units² b. about 1.414 units 39. a. 5 units² b. about 2.236 units 59. 40.

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Area: 45 units²; side length: 45 units, or about 6.708 units
41. 3
42. units a. 29 b. is between 5 and 6; 29
25 and 36. 43.

A C E Answers | Investigation 2 Applications

Looking for Pythagoras:
Homework Examples
from ACE Investigation
1: Coordinate Grids,
ACE #20, #37
Investigation 2:
Squaring Off, ACE #16,

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#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

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Selected ACE: Looking
For Pythagoras

Investigation 1: #20,
#32. Investigation 2:
#18, #38, #42.

Investigation 3: #8,
#14, #18.

Investigation 4: #12,
#15, #23. ACE

Problem Possible

solution Investigation 1

20. Find the area of the

triangle. (See student

text.) Students know

that the area of a

triangle can be found

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Investigation 2

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Investigation 1: #20

...

Students completed Investigation 5.2, B-E on page 83-84. Notes are available here.

Homework Start

looking over your notes from the whole book.

Practice problems are available on Math IXL.

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These practice links
are available below.

Announcements The
Looking for Pythagoras
Unit Test will be
Monday, June 13.
Books will also be due
that day.

Looking for Pythagoras Homework and Answers - Ms. Stein

2) Looking for
Pythagoras Homework
Answers. See below for
the answers to

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homework

assignments in this

unit. The most recent

assignments are at the

bottom of the list.

2) Looking for

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Homework Answers -

Mr. Doyle

Looking for Pythagoras

Investigation 4 A C E.

Answers | Investigation

4 Connections 24. B

25. = 49. Because 6

and 7. $6^2 = 36$ and 7^2

39 is between 36 and

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49, 39 is between 6
and 7. $26. = 576$ and
 2524 and $25. 242 2 =$
 625 . Because 600 is
between 576 and 625,
The volume of the
cylinder is 600 is
between 24 and 25.
27. False. 6 28. 3 True.
1

A C E Answers | **Investigation 4** **Applications**

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Say It With Symbols.
Thinking with

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Investigation 1

Mathematical Models.

Units of Study. ACE

Answers. Homework.

Vocabulary. ACE

Answers. ACE Answers.

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and assist, and not to

replace homework.

Also, note the book

title. They are in order

by book name, and not

by unit number.

ACE Answers -

Randy Hudson -

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An investigation to discover Pythagoras' Theorem followed by two worksheets which become progressively more challenging.

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Investigation and

Worksheet |

Teaching Resources

24 Looking for

Pythagoras For:

Multiple-Choice Skills

Practice Web Code:

apa-2254

8cmp06se_LP2.qxd

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24. Investigation

2Squaring Off 25 35.

Find the length of

every line segment

that can be drawn by

connecting dots on a 3

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Investigation 2

Ace Answers

Applications - Pre-Algebra 8 and ATI

Problem 2.1 2.1

Squaring Off I n this investigation, you will explore the relationship between the side lengths and areas of squares and use that relationship to find ... 20 Looking for Pythagoras Getting Ready for Problem 2.2

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Investigation 2

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The area of a square is the side length squared.

Squaring Off - Pre-Algebra 8 and ATI

Looking for Pythagoras Investigation 3 A C E.

Answers | Investigation 3 31. The areas of the hexagons are 3.89, a.

6.92, and 10.83 square units (6 times the areas of the triangles in Exercise 30). b.

When the areas of the regular hexagons on

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both legs are added together, you get the area of the

Ace Answers

**A C E Answers |
Investigation 3
Applications**

2 Looking for
Pythagoras The
Pythagorean Theorem
8cmp06se_LPUO.qxd
6/8/06 9:41 AM Page 2.

In this unit, you will
explore side lengths
and areas of right
triangles and
squares. Your

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explorations will ... n

this investigation, you

will review how to use

a coordinate grid to

locate

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Skyhawks Math!

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2 Investigation 3 CMP1

4_TE08_U02_I03_ACE_

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7:28 AM. Answers |

Investigation 3 31. a.

The areas of the

hexagons are 3.89,

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6.92, and 10.83 square

units (6 times the

areas of the triangles

in Exercise 30). When

the areas of the regular

b.

Answers |

Investigation 3

Looking for Pythagoras

Investigation 1 For

Exercises 1–6, use the

map below. 1. Give the

coordinates of each

landmark. a. art

museum b. hospital c.

greenhouse 2. What is

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Investigation 2

Ace Answers

the shortest driving distance from the animal shelter to the stadium? Remember that a car can drive only on roads. 3.

1ACE Exercises 1-6

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Investigation 5 A C E.

Answers | Investigation

5 38. a. The side length

of the larger square is

62 or approximately

8.5 meters. The area of

the larger square is 72

meters². The radius of

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the circle is 6 meters,
so the radius of the
square is also 6

meters. If you draw two
radii of the

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Investigation 4

Applications 1. than

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999, the repeating part has three 12 cm². The 12th triangle has leg lengths 1 unit. and 12 units and hypotenuse length 13 units. The 13th triangle has leg lengths 1 unit and units

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