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4 Connections 24. B 25.

= 49. Because 6 and 7.
 $6^2 = 36$ and $7^2 = 49$ 39 is
between 36 and 49, 39

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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

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

Investigation 3: #8, #14,
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#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 by
using the formula $A =$

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Exercises 1–6, use the
map below. 1. Give the
coordinates of each
landmark. a. art museum
b. hospital c. greenhouse
2. What is the shortest
driving distance from
the animal shelter to the
stadium? Remember
that a car can drive only
on roads. 3.

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Mathematics

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1

To locate 1380, students should check $4.53 =$

$91.125.45 = 1391.125$

is exactly halfway

between 4 and 5 and 80

is less than 91.125. So,

1380 is closer to 4 than

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5. This estimate can be found by trial and c. error as follows: Find the cubes of 4.1, 4.2, 4.3, and so on. You will find 80 is between 4.33 and 4.43, so 1380 must be between 4.3 and 4.4.

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37. For Exercises 24–26,

find the perimeter of the

right triangle. Express

the perimeter as the sum

of a whole number and

square roots and as a

single value

Additional Practice

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To find the volume, you

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multiply 4 by the area of the triangular face, which you can find using only the given base and height. To find the surface area, you need to find the areas of the rectangular faces. For one of these faces, you need to know the value of a. c. $3; 0.5(6 \times 2.5) \times 4 = 30$. d.

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started 5.2 on page 82.

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Investigation 2 A C E.

Answers | Investigation

2 38. a. 2 units² b. about

1.414 units² 39. a. 5

units² b. about 2.236

units 59. 40. 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.

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4.33 and 4.43, so 1380
must be between 4.3 and
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