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1. Mountview Middle School conducted
the same type of fundraiser as Thurgood
Marshall Middle School. The Mountview
sixth-grade thermometer for Day 2 is
shown at the right. a. Write three
statements that the principal could

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make when reporting the results of the progress made by the sixth-graders. 1. 2. 3. b. What are two claims that the sixth-graders could make

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1ACE Exercise 1 Thinking With Mathematical Models Investigation 1 1. A group of students conducts the bridge-thickness experiment with construction paper. Their results are shown in this table. a. Make a graph of the (thickness, breaking weight) data. Describe the relationship between bridge thickness and breaking weight. Thickness (layers)

1ACE Exercise 1 Investigation Thinking With Mathematical ...

Answers | Investigation 1 Possible answer: If you start with a b. fraction strip folded into 2, 3, 4, or 6 parts of equal size, you can repartition the strip to make a twelfths strip.

Answers | Investigation 1

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Answers | Investigation 1 The shapes are similar to each other. a. The lengths in the image figure are b . 3 times as long as the lengths in the original figure. (Or the lengths in the image figure are 1.5 times as long as the lengths in the original figure.) The areas in the image figure are 9 times c. as big as the areas in the original figure.

Answers | Investigation 1 - 126 Math

Investigation 1 ACE Assignment Choices
Problem 1.1 Core 1-7 Other Connections
26-28, 30; Extensions 35, 36 Problem
1.2 Core 8-10, 14 Other Applications
11-13; Connections 29, 31; Extensions
37; unassigned choices from earlier
problems Problem 1.3 Core 15-25 Other
Connections 32-34; Extensions 38, 39;
unassigned choices from earlier
problems

Investigation 1 - inetTeacher.com
1ACE Exercises 1-6 Looking for
Pythagoras Investigation 1 For Exercises

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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.

1ACE Exercises 1-6 Investigation Looking for Pythagoras

$= 2n$, where b is the number of ballots made and n is the number of cuts. From the table, $b \cdot 20$ must equal 1. When you evaluate 20 with a calculator, the answer is 1. The value of any non-zero number c . b raised to a power of 0 is 1.

Answers | Investigation 1

Investigation 1 Labsheet 1ACE Exercises 55 and 57 File Investigation 1 Skill - Identifying Reflection Symmetry File Investigation 1 Skill - Identifying Rotation Symmetry File

Course: Math Resources

Answers | Investigation 1 57. a. The

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figure will be a right prism with triangular bases. The surface area is b. $24 + 213$, which is approximately 27.5 grid squares. The volume is c. $13 * 4$, which is approximately 6.9 cubic units. 58. Parallel; their slopes are both $-1/2$. The equations in $y = mx + b$ form are $y = -1/2x + 2$ and $y = -1/2x + 10$. 59.

Answers | Investigation 1

Exercise 1 and other ACE exercises, see the CMP Special Needs Handbook.

Connecting to Prior Units 8–13, 19:

Covering and Surrounding; 14–18, 20:

Bits and Pieces III Applications 1. a. 30 ft

b. 27 ft 6 in. 2. a. approx. 5 ft 7 in. b.

approx. 7 ft in. 3. and 4. (NOTE: Labsheet

1ACE has left-handed and right-handed versions of these questions) a.

7cmp06te SS1.qxd 7/15/05 1:12 PM

Page 29 Answers

1ACE Exercises 1 and 2 Stretching and

Shrinking Investigation 1. 79 ... 3ACE

Exercise 1 Stretching and Shrinking

Investigation 3. 13. Suppose you want to

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buy new carpeting for your bedroom. The bedroom floor is a 9-foot-by-12-foot rectangle. Carpeting is sold by the square yard. a.

1ACE Exercises 1 and 2 Investigation Stretching and Shrinking

For Exercises 1–4, decide what operation is needed (, , ,) to answer the question.

1. Akiko's dog has 3 puppies. They weigh 2.6 pounds, 2.74 pounds, and 3.1 pounds. How much more does the heaviest puppy weigh than the lightest puppy? What operation (+, -, , \div) can you use to answer this question? Explain. 2. Angie is making wreaths to sell at a craft show.

1ACE Exercise 20 Investigation Bits and Pieces III

4ACE Exercise 1 (continued) Bits and Pieces II Investigation 4 1 7 2 7 6 7 1 7 2 7 6

1ACE Exercise 30 - Pearson School

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1ACE: Exercises 75-80 1ACE: Exercises
71-74 (ACC) Paper Strips - 8.5" Long 1.4
(1 Day) Measuring Progress: Finding
Fractional Parts How can fraction strips
help you to find part of a number? from
Inv. 1.3 Key Vocabulary: no new terms
LAB 1.4: Days 2, 4, 6, 8, 10
Thermometers Fraction Strips Students'
Fractions Strips

UNIT 1: Comparing Bits & Pieces **Grade 6 - Lessons Outline**

1ACE Exercises 9 and 10 Accentuate the
Negative Investigation 1 2 8 1 4 3 4 3 6
What would be a good way to scale the
number line - halves or fourths? HINT
What would be a good way to scale the
number line for Exercise 10 - halves,
thirds, fourths, sixths, or twelfths? HINT
2 10 1 2 2 10 1 2

1ACE Exercises 9 and 10 **Investigation Accentuate the** **Negative**

Boston, Massachusetts Upper Saddle
River, New Jersey Special Needs

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Handbook Glenda Lappan James T. Fey
William M. Fitzgerald Susan Friel
Elizabeth Difanis Phillips

Special Needs Handbook - Pearson School

1ACE Exercise 4 Frogs, Fleas, and
Painted Cubes Investigation 1 4. A farm
wants to add a small rectangular petting
zoo for the public. They have a fixed
amount of fencing to use for the zoo. This
graph shows the lengths and areas of
the rectangles they can make.
Rectangular Petting Zoos a.

1ACE Exercise 4 - rrcs.org

7th Grade Math - Unit 1 "Shapes and
Designs" Investigation 2 "Designing
Polygons" Focus Questions Polygons,
Tessellations, Angle Measures, Angle
Sums in Polygons, Interior angles of
regular polygons, exterior angles of
regular polygons Partner Quiz and
Mathematical Reflections after this
Investigation is done

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7th Grade Math - Unit 1 Shapes and Designs Investigation 1 ...

1ACE Exercise 4 Moving Straight Ahead Investigation 1 4. Mike makes the following table of the distances he travels during the first day of the trip. a. Suppose Mike continues riding at this rate. Write an equation for the distance (D) Mike travels after t hours. $D = b$. Sketch a graph of the equation. How did you choose the range of values for ...

1ACE Exercise 4 Investigation Moving Straight Ahead

10. Make a table and a graph of (time, temperature) data that fit the following information about a day on the road:

- We started riding at 8 a.m. The day was quite warm, with dark clouds in the sky.
- About midmorning, the temperature dropped

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