

1ace Exercises 1 6 Investigation Looking For Pythagoras

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1ACE Exercises 1-6 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 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

Looking for Pythagoras Investigation 1. Name Date Class
Labsheet 1ACE Exercises 1-6 3. hospital What is the shortest driving distance from the to the gas station? 4. Suppose you travel by taxi. What are the coordinates (x, y) of a point halfway from City Hall to the hospital?

Labsheet 1ACE Exercises 1 - Weebly

Investigation 1 Labsheet 1ACE Exercises 6-9 File. Investigation 1
Labsheet 1ACE Exercises 18-19 File. Investigation 1 Labsheet
1ACE Exercises 20-23 File. Investigation 1 Labsheet 1ACE

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Exercises 24-25 File. Investigation 1 Labsheet 1ACE Exercises 28-29 File. Investigation 1 Labsheet 1ACE Exercise 30 File.

Course: Math Resources

For Exercises 1 and 2, use the drawing at the right, which shows a person standing next to a construction scaffold. 1. a. Find the approximate height of the scaffold if the person is 6 feet tall. The height of the person is what fraction of the height of the building scaffold? b. Find the approximate height of the scaffold if the person is 5 ...

1ACE Exercises 1 and 2 Investigation Stretching and Shrinking

1. 2. 3. b. What are two claims that the sixth-graders could make if they collected \$50 on the third day. 1. 2. c. Draw and shade a thermometer for Day 3? You can draw the shaded part and then write what you did. HINT Name _____ Date _____ Class _____ 1ACE

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Exercise 1 Bits and Pieces I Investigation 1 13 Day 2 Goal

1ACE Exercise 1 Investigation Bits and Pieces I

1ACE Exercise 1 Comparing and Scaling Investigation 1. 1.
Compare these four mixes for apple juice. Concentrate is the fruit substance that is left when water is removed from juice. When water is added back to the concentrate, fruit juice is made. a. Which mix would make the most “appley” juice?

1ACE Exercise 1 Investigation Comparing and Scaling

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

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Negative

Answers | Investigation 1 Applications 1. a. 30 ft 27 ft 6 in. b. 2. a. approx. 5 ft 7 in. approx. 7 ft b. 21 2 in. 3. and 4. (Note: Labsheet 1ACE: Exercises 3, 4, 12 has left-handed and right-handed versions of these questions.) The original lengths are half the new a. lengths. Or the new lengths are 2 (scale factor) times the original lengths.

Answers | Investigation 1

156 © Pearson Education, Inc., publishing as Pearson Prentice Hall. All rights reserved. 1. In parts of the United States, wolves are being reintroduced to wilderness

1ACE Exercise 22 Investigation Growing, Growing, Growing

Refer back to Problem 1.1. How many options of cereal does Calvin have? What is the probability that Calvin will get to eat

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Cocoa Blast on one day? How many years are there between Calvin's 12th birthday and his 18th birthday? How many days are there in one year? How many days are there between Calvin's 12th & 18th birthdays?

1ACE Exercise 2 Investigation How Likely Is It?

make the inequality $y < 4x - 3$ true are $(-2, -13)$ and $(3, 7)$. Two points that make the inequality $y > 4x - 3$ true are $(-2, -9)$ and $(3, 11)$. 36. any other line with slope 4 37. any other line with slope 6 38. any other line with slope -1 39. any other line with slope -1 4 40. any other line with slope -3 4 41. any other line with slope -7 42.

Answers | Investigation 1

Please use wisely. These are available to students/families to aid and assist, and not to replace homework. Also, note the book title. They are in order by book name, and not by unit number.

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ACE Answers - Randy Hudson - Google Sites

Answers | Investigation 1 Figure 6 1 9 2 18 0 ~ 1 Figure 7 3 4 2 0
3 1 19. a. 3 4, 6 8 12 16 b. 2.1 GB 20. The diagram below shows
that the distance between these fractions is $\frac{1}{8}$. (See Figure 7.)
21. $\frac{1}{4}$; other estimates are acceptable 22. $\frac{3}{8}$; other estimates
are acceptable 23. a. about two thirds ($\frac{2}{3}$) about 80 cups b.
about one third c. (1 ...

Answers | Investigation 1

Answers | Investigation 2 Applications month. (See Figure 1.) 1.
a. 2.3 kg b. 8.9 kg c. between 7 and 8 weeks d. It makes sense
to connect points on a coordinate graph, because the weight
growth occurs all throughout each e. The tiger cubs' weight
increases fairly steadily at a rate of about 0.75 kg per week. f.
The rate of change is seen in the

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A C E Answers | Investigation 2

1ACE Exercise 7 Filling and Wrapping Investigation 1 7. This closed rectangular box does not have square ends. a. What are the dimensions of the box? Height: Length: Width: b. Sketch 2 nets for the box. Refer back to Problem 1.2 for an example. c. Find the area, in square centimeters, of each net. Net 1 Area: Net 2 Area: d.

1ACE Exercise 7 Investigation Filling and Wrapping

Name Date Class Labsheet 1ACE Exercises 8-10 Data

Distributions 15% 20% 25% 30% 35% 40% 10% 5%

1821-1830 1820 1831-1840 1841-1850 1851-1860 1861-1870 187

1-1880 1881-1890 1891-1900 1901-1910 1911-1920 1921-1930 1

931-1940 1941-1950 1951-1960 1961-1970 1971-1980 1981-199

0 1991-2000 Graph 4: Immigration From Mexico to the United States

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Labsheet 1ACE Exercises 8-10 - RRCS

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. Describe the shape of the graph and any special features ...

1ACE Exercise 4 - RRCS

Investigation 1 Name _____ Date _____ Class _____ 1ACE Exercise
20 Bits and Pieces III. 33. Ten-year-old Chi learned a lot of math from his older brother, Shing. One day, Shing tells him that as a shortcut to finding the answer, when you multiply a number by 10, "you just add a zero." a. With ...

1ACE Exercise 20 Investigation Bits and Pieces III

Investigation 2: Transformations and Congruence, ACE #19-22 .

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Investigation 3: Transforming Coordinates, ACE #8. Investigation 4: Dilations and Similar Figures, ACE #21-22 . Investigation 1: Symmetry and Transformations ACE #14-17 Exercises 14-17 each give a figure and its image under a flip, turn, or slide. In each case,

Butterflies, Pinwheels, and Wallpaper: Homework Examples ...

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 ...

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