

Answers For Check Up Investigation 2

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Answers For Check Up Investigation

Check Up 1 for use after Investigation 1 1. Stefan did an experiment similar to the jumping jack exercise. He collected data on the number of deep knee bends a person could do in 2 minutes. The graph below shows his data. 10 20 30 40 50 60 70 80 0 0 10 20 30 40 50 60 Time (seconds) Total Number of Knee Bends 70 80 90 100 110 120 Deep Knee Bends a.

Check Up 1 for use after Investigation 1 - Issaquah Connect

answers for check up investigation 2 13DF010C3B63317274F142390C9CF23B so. 1. (1 point) Find the area and perimeter of this rectangle. Explain how you found your answers.

Answers For Check Up Investigation 2 - pottermckinney.com

CC Investigation 1 Answers to Additional Practice, Skill Practice, and Check-Up Investigation 1 Additional Practice 1. a. Calvin's sister would prefer the recipe with the lowest ratio of nuts rather than the lowest amount of nuts. Finding the

CC Investigation 1 Answers to Additional Practice, Skill ...

Check Up 2 for use after Investigation 3 1. Dominic and Norm decide to save their money to go on a bike tour in their state. • Dominic thinks he can save \$10 per week. • Norm has \$25 from his birthday to start with and plans to add \$7 each week. a. Make a table that shows the amount of money each boy will have over

Check Up 2 for use after Investigation 3

Answers | Investigation 3 b. To solve this equation by graphing, graph the lines $y = 4x - 9$ and $y = -7x + 13$. At the point where the graphs cross, the x-coordinate is the solution. To solve using a table, create a table for the left side and right side and look for an ordered pair (x, y) that shows up on both tables. The

ACE Answers - Investigation 3 - P.S. 78

Check Up 1 for use after Investigation 1 1. For each distribution below, • Identify the number of people represented by the data (if possible). • Identify the range, mode, and median of the data. a. Lengths of Last Names ... Check Up 1 (continued) 2.

Data About Us Check Up 1 for use after Investigation 1

PrimeTime: Investigation 4: ACE 1-4,7,8,10,13,15,24,25,32,33,36,45 (answer key is here) Khan Academy - Earn 2000 energy points towards your grade level mission FasttMath - 4 lessons this week

6th Math - Trimester1 - Mr. Rose - Full House - Weebly

Check Up 2 for use after Investigation 2 1. Figure 2 was created from Figure 1. a. What is the area of Figure 1? b. Two of the expressions below are equivalent, each representing the area of Figure 2. Circle the two equivalent expressions. $x^2 + 5x$ $x^2 + 5$ $x(x + 5)$ $x + x + 5$ c. For each expression you chose in part (b), explain how it represents

Check Up 2 for use after Investigation 2

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

Common Core Investigations Teacher's Guide ... opportunities for students to reinforce the core concepts of the CC Investigation. • Use the Check-Up to assess your students' understanding of the concepts presented in the investigation. • The answers for all of the ancillary pages are found at the back of this book.

Common Core Investigations Teacher's Guide

Stretching and Shrinking Investigation 3. 13. Suppose you want to buy new carpeting for your

bedroom. The bedroom floor is a 9-foot-by-12-foot rectangle. Carpeting is sold by the square yard. ...
Check-Up 2 for use after Stretching and Shrinking Investigation 2 1 2 3. Title:
CMP07_sn_78-84_SS.qxd Author: Rainbow Created Date: 4/4/2007 11:51:44 ...

1ACE Exercises 1 and 2 Investigation Stretching and Shrinking

Variab les & Patterns Check Up 2 Short Answer 1. Teresa baby-sits for \$4.50 an hour. a. Make a table showing how much money she will make over time. b. Graph your data, label the axes and name the graph. c. Does it make sense to connect the points on the graph? Why or why not? d. About how many hours does Teresa have to baby-sit to earn \$20?

Variab les & Patterns Check Up 2 - Denver Public Schools

Answers Investigation 1 ACE Assignment Choices Problem 1.1 Core 1-7 Other Connections 26-28, 30; Extensions 35, 36 ... up/down language to express this idea. Others may find the actual slopes. ... Possible Answers to Mathematical Reflections 1. Driving distances are the same as or greater

Investigation 1 - Teacher Websites at inetTeacher.com

Covering and Surrounding Assessment Short Answer: Answer each question, making sure to show your work or provide an explanation or sketch to support your answer in the box. Make sure to include the correct units when it is appropriate to do so. 1. (1 point) Find the area and perimeter of this rectangle. Explain how you found your answers. 2. (1 ...

Covering and Surrounding Assessment - wsesucoachescorner

Answers | Investigation 1 34. a. (12, 96) indicates that it costs +96 to make 12 T-shirts. (12, 120) indicates that b. +120 is greater than the actual cost to make 12 T-shirts.

Answers | Investigation 1

It's in the System Systems of Linear Equations and Inequalities Essential Ideas • A system of linear equations can be used to solve problems when two or more equations that represent constraints on the variables in a situation are identified. • The solution to a system of linear equations can be found graphically or algebraically.

It's in the System Systems of Linear Equations and ...

Answers | Investigation 2 Applications 1. The medium table; at the medium table, each person gets about 3 7, or 43,, of a pizza. In other words, there are about 2.3 people per pizza.

Answers | Investigation 2 - 126 Math

Answers | Investigation 1 Applications 1. Students may use various sketches. Here are some examples including the rectangle with the maximum area. In general, squares will have the maximum area for a given perimeter. Long and thin rectangles will have a smaller area. This is a principle that students have encountered in earlier units

Answers | Investigation 1

Check Up Quiz Investigation 2 (Unit Rates) Show your work for all the problems. 1. Michael decided to make chocolate covered oreos. He finds a recipe that calls for the following ingredients: 20 oreo cookies 8 tablespoons of butter 2 cups of sugar 4 cups of chocolate morsels a. How much sugar is used for each cookie? Complete the blank.

Check Up Quiz Investigation 2 (Unit Rates) - rrccs.org

Check Up 2 for use after Investigation 3. 1. Which rectangles below are similar? Explain why. 2. The triangles at the right are similar. a. Use the side lengths of triangle DEF and the fact that the triangles are similar to find the lengths of sides AC and AB and the measure of angle E. side AC = side AB = angle E = b.

Answers For Check Up Investigation 2

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