

Answers Ace Investigation 1

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Answers | Investigation 1 57. a. The 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

Answers | Investigation 1 (See Figure 4.)d. e. 0 0 2468 Number of Steps Carpet for Platforms Red Carpet Length (ft) 10 20 30 y x The pattern in the points illustrates f. a linear relationship because, with every new step, the length of the red carpet increases by exactly 3 feet. This constant rate of change is different than the pattern in the ...

Answers | Investigation 1 - 126 Math

Answers | Investigation 1 Applications 1-4. Answers will vary. Possible answers given. 1. The Super Brains answered a 250-point question correctly, a 50-point question incorrectly, a 100-point question correctly, a 200-point question incorrectly, and a 200-point question correctly. $250 + (-50) + 100 + (-200) + 200 = 300$.

Answers | Investigation 1

ACE ANSWERS 1 Investigation 1 Coordinate Grids 31 8cmp06te_LP1.qxd 2/7/06 3:32 PM Page 31. 13. An infinite number of right triangles can be drawn. The third vertex can be located at any grid point on the line that goes through (0, 2) and (6, 4) (the line $y = x + 2$) or on the line

Investigation 1 - Teacher Websites at inetTeacher.com

Answers | Investigation 1 Yes; as the values for the days go up by c. 1 unit, the values for the money left go down by a constant amount. month. The relationship between d. Jamal's Money Amount of Money Number of Days \$0 \$4 \$8 \$12 \$16 \$20 0246810 Me. $= -2d + 20$, where M is the money left, d is the number of days, the 20 is

Answers | Investigation 1 - Corrales IS

1, r increases by a factor of 3. The equation $r = 3n - 1$ does not represent an exponential function, because as n increases by 1, r does not increase by a constant factor. 50. ba. $= 2n$, where b is the number of ballots made and n is the number of cuts. From the table, b. 20 must equal 1. When you evaluate 20 with a calculator, the answer is 1.

Answers | Investigation 1 - 126 Math

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 - Issaquah Connect

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.

ACE Answers - Randy Hudson - Google Sites

Answers | Investigation 3 Applications 1. a. 25 shirts would cost \$70. You could use a table by trying to find the cost C for every value of n. Thus, the table would reflect values for $n = 1, 2, 3, \dots, 25$. You could use the graph by finding graph by finding the coordinate pairs.

ACE Answers - Investigation 3 - P.S. 78

Answers | Investigation 1 7 26. 24. Soo has enough molding. 33. is less than 1 whole and is more than 1 whole or . Since , 1 when the is added to

A C E Answers | Investigation 1

Answers | Investigation 2 Note: To graph these equations on a graphing calculator, you could use the following window: Xmin=0, Xmax=100, Ymin=0, and Ymax=350 with the X and Y scl=1 and

Xres=1. 5. a. \$35 is the initial charge for skating. \$4 is the price per student to skate. b. Wheels to Go; on the graph, you would see which line had the

ACE Answers - Investigation 2 - P.S. 78

Answers | Investigation 1 Bottles by Bob: f. In decreasing order, the bikers' speeds are Melanie's, Mario's, Mike's, and Jose's. In the tables, this can be found by comparing the distance biked after 1 hour or by finding the difference between any two consecutive distances b. for times that vary by 1 hour.

A C E Answers | Investigation 1

Answers | Investigation 1 Applications 1. a. Possible answers: 5. b. The bumper-car ride has an area of 24 m², which is the total number of square meters used to cover the floor plan of the bumper-car ride. The perimeter of 22 m is the total number of rail sections that are needed to surround the bumper-car ride. 2. Answers will vary. Maximum ...

A C E Answers | Investigation 1

Answers | Investigation 2 Applications 1. a. Plan 1: $y = x + 5$; Plan 2: 1.5 2.5 Intersection point (5, 10) is an exact b. solution to the system of equations. ... Answers will vary. We suggest some strategies that can be used to generate the answers. Start with a. $x = 3$ and $y = 7$. Then

Answers | Investigation 2 - Accelerated Algebra 1 - Home

the same answer as above, but in one calculation.] Investigation 2: Combining Expressions ACE #7 What is the probability of rain if the profit expected is \$100 (see equations in #6)? This asks students to reverse the reasoning from #6. Because we do not have a single equation relating R and P we have to solve this in 2 stages.

Say It With Symbols: Homework Examples from ACE

Variable and Patterns: Homework Examples from ACE ACE Investigation 1: #5. ACE Investigation 2: #15. ACE Investigation 3: #13 - 16, #17 - 19. ACE Investigation 4: #4. Possible Answers ACE Investigation 1 5. Below is a chart of the water depth in a harbor during a typical 24-hour day. The water level rises and falls with the tides. Hours ...

Variable and Patterns: Homework Examples from ACE ACE ...

Answers Investigation 1 ACE Assignment Choices Problem 1.1 Core 1-3, 16 Other Applications 4, Connections 15, 17-18; Extensions 32 Problem 1.2 Core 5-7 Other Connections 19-24; and unassigned choices from previous problems Problem 1.3 Core 8-9 Other Connections 25-27, 31; and unassigned choices from previous problems

7cmp06te FW1.qxd 2/13/06 7:51 PM Page 31 Answers

ACE Answer Keys ACE Answer Keys ACE Answer Keys ACE Answer Keys ACE Answer Keys 1: Thinking with Mathematical Models. Linear and Inverse Variations Investigation 1 Investigation 2 Investigation 3 Investigation 4 Investigation 5: 2: Looking for Pythagoras. Pythagorean Theorem. Investigation 1 Investigation 2 Investigation 3 Investigation 4

Math - 8th Grade - Miss Gluski - Google Sites

Investigation 3 1. In a one-and -one free throw situation, is the player with an 80% average most likely to score 0 points, 1 point, or 2 points. Make an area model to support your answer. 1. First shot hit Miss 2nd shot hit Hit both, 2 points miss Hit then miss, 1 point Miss so no 2nd shot. 0 points The largest area corresponds to the ...

Homework Example from ACE: What Do You Expect ...

Answers | Investigation 3 Extensions 39. a. 180° Both pairs of angles are on opposite b. sides of a transversal between parallel lines. The angles 1, 2, and 3 have the c. same measures as angles 6, 2, and 5 respectively, and angles 6, 2, and 5 are the angles of a triangle. Since the sum of the measures of angles 1, 2, and 3

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