

Answers Investigation 1

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Answers Investigation 1

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.

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Answers Investigation 1 ACE Assignment Choices c. See part (b) for some equations; explanations will vary. Students might draw sketches. For example: Core 1, 2, 18–20 Other Connections 21–24 Problem 1.2 unassigned choices from previous problems Problem 1.3 Core 5, 6 Other Connections 33–50; unassigned choices from

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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

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 Figure 2 Percent of Respondents Number of Apartments or Houses one two three four five six seven eight nine ten 0.0% 5.0% 10.0% 15.0% 20.0% 25.0% 30.0% Number of Different Apartments or Houses Lived in Since Birth

Answers | Investigation 1

Answers | Investigation 1 Extensions 1 c. 29. a. There are many possible nets for a cube. 2 28. This is the volume, in cubic centimeters, of Box D. b. There are many ways to arrange the

A C E Answers | Investigation 1

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. $250 + (-50) + 100 + (-200) + 200 = 300$ 2.

Answers | Investigation 1 - Mayfield High School

Answers | Investigation 1 Extensions 49. a. Equation 1: $r = 32 - 19/8$ Equation 2: $r = 32 - 1/1$ Equation 1: b. $r = 310 - 1/59,048$ Equation 2: $r = 310 - 1/9,19,683$ The equations give different values of c. r because subtraction is used differently. In one equation, 1 is subtracted from n and the result becomes the exponent of 3; in the other, n is used ...

Answers | Investigation 1 - 126 Math

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 1 5. a. Possible answer: The graph first increases and then decreases. It has reflectional symmetry at $x = 25$. It crosses the x-axis at (0, 0) and (50, 0). The maximum y-value is 625. 625 b.

Answers | Investigation 1

Answers | Investigation 1 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 for times that vary by 1 hour. In the graphs, the steepness of the line gives

Answers | Investigation 1 - Corrales IS

Answers | Investigation 1 In some sense the two measurement b. schemes are similar. Take a small unit of length or angle spread and find how many copies of that unit will fit into the segment or larger angle to be measured. 56. The measure of $\angle AVB$ is 108° . The measure of $\angle BVC$ is 72° . 57. Both students have given reasonable answers.

Answers | Investigation 1

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

A C E Answers | Investigation 1

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

ACE Answers - Investigation 1 - P.S. 78

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

Scientific questions and their investigation 13 Investigation 1 Scientific questions and their investigation ... to answer these questions, and develop explanations based on their observations. Once students observe what happens when an M&M is placed in a plate of room-temperature water, they will have enough

Investigation 1 - Inquiry in Action

Answers | Investigation 2 Applications 1. a. It will take Allie 100 s or 1 min and 40 s. Since Allie's walking rate is 2 m/s, if she travels 200 m, it will take her $200 \div 2 = 100$ s. b. Grace will reach the fountain first. Since Grace is traveling at 1.5 m/s and she has to go 90 m, it will take Grace $90 \div 1.5 = 60$ s to reach the fountain,

Answers | Investigation 2 - Corrales IS

Answers | Investigation 1 c. Possible answer: Graph A and Graph BAnswers will vary. Possible answers: Trevor was longer at birth than Trey was at birth. Trey was always shorter than Trevor when comparing them at the same age. d. Suzanne is correct that Trevor is taller than Trey, at least up until age 8. After age 8, Trey's data is not ...

A C E Answers | Investigation 1

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

ACE ANSWERS 1 Investigation 1 Building Boxes 31 7cmp06te_FW1.qxd 2/13/06 7:51 PM Page 31. 11. Sketch of box and possible net: There are two of each of these faces: 2 cm by 1 cm (area is 2 sq. cm); 2 cm by cm (area is 5 sq. cm); 1 cm by cm (area is sq. cm). The sum of the areas of the faces is

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