

Answers Ace Investigation 1

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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

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. (12, 78)

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indicates that $c. +78$ is less than the actual cost to make 12 T-shirts. 35. a. Point $(2, 5)$ is on the line, points $(2, 1)$ and $(2, 2)$ are below the line, and point

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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

Answers | Investigation 1 Applications 1. Answers will vary. Four statements Name Lengths of Korean Students could include: The U.S. graph is the Number of Letters Frequency 4 0 5 0 6 3 7 4 8 5 9 6 10 3 11 6 6. 12 3 (See Figure 1.) 2. shortest: 6 letters;

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longest: 12 letters 3. The shape is uniform; there are no clusters or gaps. 4. Answers may ...

A C E Answers | Investigation 1

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.

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Answers | Investigation 1 Applications 1. a. $28 \cdot 50 = 14 \cdot 25$, or 56, It should come up heads about b. 250 times, or half of 500. It will most likely not be exactly 250 heads in 500 tosses, but it is unlikely to be far from 250 heads. 2. He tosses each day for about 6 years.

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Answers | Investigation 1

Answers | Investigation 1 Applications because it is better to base a prediction 1.a. 28 14 50 25, or 56% b. It should come up heads about 250 times, or half of 500. It will most

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Answers | Investigation 1 i c. Yes; as the values for the days go up by 1 unit, the values for the money left go down by a constant amount. d. month. The relationship between Jamal's Money months that the family has had cable and the total amount they have to pay is linear and positive. e. $M = -2d + 20$, where M is the money

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Answers | Investigation 1 15. 3 units 16. 4 2 17. 2 units 18. 2 units 19. 3.5 2 20. 5 units 21. 5 units 22. 2.5 2 23. 1 unit 24.

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5.5 units
25.8.5 2 Methods used in Exercises 21–25 will vary. Students may subdivide a figure into smaller

Answers | Investigation 1

Samples Populations Investigation 1 Ace Samples and Populations Investigation 1 A C E. Answers | Investigation 1 Extensions 27. 89.4 bpm corresponds to resting heart the greater range and IQR seen in the box A mean of 143.3 bpm corresponds to exercise heart rates, and a mean of rates. This is because 143.3 is close to the

Samples Populations Investigation 1 Ace Answers

Answers Investigation 1 ACE Assignment Choices Problem 1.1 Core 1, 2, 18–20 Other Connections 21–24 Problem 1.2 Core 3, 4, 25, 26 Other Connections 27–32; Extensions 57, 58; unassigned choices from previous problems Problem 1.3 Core 5, 6 Other Connections 33–50; unassigned choices from previous problems

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ACE Answers. 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. ATN = Accentuate the Negative. BPW = Butterflies, Pinwheels, Wallpaper.

ACE Answers - Randy Hudson - Google Sites

Answers | Investigation 1 Applications 1. a. 560 78b. , 39 to 11 (or 780 to 220)c. 2. a. 750 2,000 or 3 8 62.5b. , ; Here students need to recognize that the fraction they need is $\frac{5}{8}$, and $\frac{5}{8} = 0.625$.

Answers | Investigation 1 - Corrales IS

Case 1 - The First Turnabout: spoiler-free walkthrough. Episode one of Phoenix Wright: Ace Attorney sees a young woman

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brutally murdered, while the murderer plans to pin their crime on somebody else.

Phoenix Wright: Ace Attorney Walkthrough: spoiler-free

...

Answers | Investigation 1 In decreasing order, the bikers' speeds f. 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

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Investigation 1 answers. Investigation 2 answers. Investigation 3 answers. Investigation 4 answers. Looking Back answers.

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Comparing Bits and Pieces Answers - Mrs. Southward

ACE ANSWERS 1 Investigation 1 Exploring Data Patterns 31
Figure 6 Beam Length (ft) Number of Rods Cost of Beam 1 3
\$56.75 2 7 \$65.75 3 11 \$74.75 4 15 \$83.75 5 19 \$92.75 6 23
\$101.75 7 27 \$110.75 8 31 \$119.75 Costs of CSP Beams
8cmp06te_TM1.qxd 12/5/05 7:17 PM Page 31. b. c. This is a
linear relationship. As beam length

Investigation 1 - Weebly

Answers | Investigation 1 Applications 1. Name Lengths of b.
Korean Students Number of Letters Frequency 4 0 5 0 6 3 7 4 8 5
9 6 10 not aligned. 3 11 6.6 12 3 (See Figure 1.) 2. shortest: 6
letters; longest: 12 letters 3. The shape is uniform; there are no
clusters or gaps. 4. Answers may vary. The typical name length
could be 9 or 13. They are the

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A C E Answers | Investigation 1 - Weebly

20. There is an infinite number of answers. Possible answer: One decimal answer is 6.303003000300003 ... 21. A possible solution from converting fractions to decimals: 0.1505005000500005... The following is a possible solution method considering fractions. Since $21 \frac{1}{49} = \frac{21 \cdot 49 + 1}{49} = \frac{1029 + 1}{49} = \frac{1030}{49}$ and $2 \frac{1}{36} = \frac{2 \cdot 36 + 1}{36} = \frac{72 + 1}{36} = \frac{73}{36}$, $\sqrt{\frac{1030}{49}}$ and $\sqrt{\frac{73}{36}}$ are the square roots of any number between 1 and ...

A C E Answers | Investigation 4 Applications

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