

Wdye Investigation 2 Ace Answers

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Answers | Investigation 2

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.

Answers | Investigation 2

View Problems; Problem 1.1 Choosing Cereal: Problem 1.2 Tossing Paper Cups: Problem 1.3 One More Try: Problem 1.4 Analyzing Events: Problem 2.1 Predicting to Win: Problem 2.2 Choosing Marbles: Problem 2.3 Designing a Fair Game: Problem 2.4 Winning the Bonus Prize: Problem 3.1 Making Decisions with Probability: Problem 3.2 Making Decisions ...

A C E Answers | Investigation 1

Answers | Investigation 1 Applications 1. a. 10 3, or about 3.3 m/s (The exact answer is 3.33333cm/s.) 30 secondsb. At c. 10 3 meters per 1 second, Hoshi walks 50(10 3) meters or 166 2 3 meters (approximately 167 meters) in 50 seconds. dd. = 10 3 t 2. Mira's; Milo's walking rate is about 2.7 m/s

ACE Answers - Investigation 2 - P.S. 78

ACE ANSWERS 2 Investigation 2 Experimental and Theoretical Probability55 6cmp06te_HL2.qxd 4/29/05 4:14 PM Page 55. 14. Parts (a) and (b) are both equal to 1. 15. Possible answer: For (a), if you are choosing one marble out of a bag that has 1 red, 3 blue and 2 white marbles, then the sum

Answers | Investigation 2

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Answers | Investigation 2 d. Possible answer: You could add the other two probabilities (of red and white) and subtract the result from 1: $\frac{3}{10} + \frac{2}{10} + \frac{5}{10} = 1$, $\frac{3}{10} + \frac{2}{10} = \frac{5}{10}$ and $1 - \frac{5}{10} = \frac{5}{10}$. So the probability of choosing a blue marble is $\frac{5}{10}$. a. True. The outcome must be impossible (such as rolling a 7 on a number cube). b. True. The ...

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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. b.

6cmp06te HL2.qxd 4/29/05 4:14 PM Page 53 Answers

Answers | Investigation 2 20. Greater than; 1 million is 106 and 10 6 12. Therefore, $106 > 6$ and $126 > 21$. $32 \times 5 = 160$ and $24 \times 32 = 768$. $23 \times 11 = 253$. a. The y-intercept is $(0, 10)$ for each equation. If you make a table of (x, y) values for Equation 1 for consecutive x-values, you will see that the y-values decrease by 5, so the rate of change is -5.

What Do You Expect: Probability and Expected Value ...

Investigation 2 Analyzing Situations Using an Area Model 33 14. Marni and Ira are playing a game with this square spinner. A game is 10 turns. Each turn is 2 spins. The numbers for the 2 spins are added. Marni scores 1 point for a sum that is negative, and Ira scores 1 point for a sum that is positive. After 10 turns, each player totals their

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Answers | Investigation 2 Applications 1. The medium table; at the medium table, each person gets about $\frac{3}{7}$, or $\frac{43}{100}$, of a pizza. In other words, there are about 2.3 people per pizza.

Answers | Investigation 1 - Corrales IS

2 WDYE 3.1: Designing a Spinner to Find Probabilities Calvin makes the three spinners shown at right. Calvin is negotiating with his father to use one of the spinners to determine his bedtime.

Answers | Investigation 2

Answers | Investigation 1 11. Possible answer: (See Figure 2.) 12. Possible answer: 13. Possible answer: 14. Possible answer: Connections 15. a. 16. The numerator tells you that 14 of the numbers divisible by 5; m pets represented in the graph are dogs. The denominator, 24, gives the total number of pets owned by the class.

Investigation Problems - ASSISTments

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Answers | Investigation 2 Note: To graph these equations on a graphing calculator, you could use the following window: $X_{min}=0$, $X_{max}=100$, $Y_{min}=0$, and $Y_{max}=350$ 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

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Answers | Investigation 1

Page 2 of 5. Answers | Investigation 3 On Spinner C, the 1 sections make up $\frac{2}{6}$, or $\frac{1}{3}$, of the area, the 2 sections make up $\frac{3}{6}$, or $\frac{1}{2}$, of the area, and the 3 section makes up $\frac{1}{6}$ of the area. In 6 spins, Player 1 can expect to score ... Displaying WDYE Inv 3.pdf.

WDYE Inv 3.pdf

wdye 2.2 Exit Ticket 1 7.SP.C.5: Understand that the probability of a chance event is a number between 0 and 1 that expresses the likelihood of the event occurring.

What Do You Expect: Probability and Expected Value Name: Per:

2; for example, the inverse variation d. function $y = \frac{1}{x}$ intersects the line $y = -x + 2.5$ at the points: $(\frac{1}{2}, 2)$ and $(2, \frac{1}{2})$. All might not have an intersection e. except part (c). A cubic function and a linear function defined over all real numbers will eventually intersect. Examples of nonintersecting pairs: In part (a), quadratic $y = x^2$...

ACE Answers - Investigation 3 - P.S. 78

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.

Answers | Investigation 1

Answers | Investigation 2 47. a. Answers will vary. Possible answer: 2013 is 10 years after 2003. 2013 is 10 years before 2023. Answers will vary. Possible answer: b. $2013 - 2003 = 10$; $2013 - 2023 = -10$ Answers will vary. Possible answer: c. Both are 10 years apart, both involve subtraction, and both have 2013 as the first number. However, they have

Answers | Investigation 2 - 126 Math

Answers | Investigation 2 Possible answer: You could add the d. other

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two probabilities (of red and white) and subtract the result from 1:
 $\frac{1}{10} + \frac{3}{10} = \frac{2}{10} + \frac{3}{10} = \frac{5}{10}$, and $1 - \frac{5}{10} = \frac{5}{10}$, or $\frac{1}{2}$. So the
probability of choosing a blue marble is $\frac{1}{2}$. 7. a. True. The outcome
must be impossible (such as rolling a 7 on a number cube). True. The
...

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