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Answers | Investigation 2 Applications month. (See Figure 1.) 1. a. 2.3 kg b. 8.9 kg c. between 7 and 8 weeks d. It makes sense to connect points on a coordinate graph, because the weight growth occurs all throughout each e. The tiger cubs' weight increases fairly steadily at a rate of about 0.75 kg per week. f. The rate of change is seen in the

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Answers | Investigation 2 Extensions 75. a. Antonia: $y = 5.5x$; Marissa: $y = 20 + 0.5x$ Marissa's rate is a better deal for the b. customer when $x = 4$ hours. They have the same charge for c. $x = 4$ hours. 76. Let $R =$ Raj's age, s Sarah's age, and $T =$ Toni's age. $Ra. = 2s - 1$ Tb.

Answers | Investigation 2

Answers | Investigation 2 d. Possible answer: You could add the other two probabilities (of red and white) and subtract the result from 1: $1 \frac{3}{2} \frac{3}{5} + = + = , 5 \frac{10}{10} \frac{10}{10}$ and $55 \frac{1}{1}, \frac{10}{10}$ or 1 2. So the probability of choosing a blue marble is . 7. 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 2 Applications 1. Voluntary response; This voluntaryThe population being studied is the teenagers who read the magazine. The sampling method is to ask readers to voluntarily write in to the magazine. The sample is the volunteers. 2. The population being studied is middle-school students. The eighth-grade

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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: $1 \frac{3}{2} \frac{3}{5} + = + = , 5 \frac{10}{10} \frac{10}{10}$ and $55 \frac{1}{1}, \frac{10}{10}$ or 1 2. So the probability of choosing a blue marble is . 7. 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 2 54. a. Students may choose to draw a rectangle to help them answer this problem. They can represent the area as $A = x(2x + 3)$. $x \times x \times 3$ b. $-2 \frac{2}{2} \frac{4}{6} \frac{8}{8} -6 -4$ O $y \times y = 2 \times 2 + 3$ The c. x-intercepts are (0, 0) and (-3 2, 0). To find the x-intercept on a graph you

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Case 1 - The First Turnabout: spoiler-free walkthrough. Episode one of Phoenix Wright: Ace Attorney sees a young woman brutally murdered, while the murderer plans to pin their crime on somebody else.

Phoenix Wright: Ace Attorney Walkthrough: spoiler-free ...

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

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Homework Examples from ACE Investigation 1: A First Look at Chance, ACE #3, #4, #9, #31 Investigation 2: Experimental and Theoretical Probability, ACE #6, #12, #9, #37 Investigation 3: Making Decisions with Probability, ACE #3, #4 Investigation 4: Analyzing Compound Events Using an Area Model, ACE #16, #18 Investigation 5: Binomial Outcomes, ACE #3

Ace Questions Investigation 2 Answer Key

Samples And Populations Investigation 2 Ace Answers Samples and Population Investigation 2.2: Selecting a Sample Drawing accurate conclusions about a population based on a sample can be complicated. When you choose a sample, it should be representative of the population.

Samples And Populations Investigation 2 Ace Answers

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.

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Answers | Investigation 2 4. a. $x \frac{0}{4} \frac{6}{6} \frac{A}{B} \frac{D}{C} \frac{0}{2} \frac{4}{6} \frac{8}{8} y$ Choose any number b. k greater than 1. The rule is (kx, ky) . Students may test their rules by making a table of the coordinates of the image, plotting them on a graph, and comparing the side lengths and angle measures to those of the original.

Answers | Investigation 2

Answers Investigation 3 ACE Assignment Choices Problem 3.1 Core 1, 4–7, 30, 31, 49 Other Applications 2, 3; Connections 29, 32; Extensions 47, 48 Problem 3.2 Core 8–15, 34 Other Applications 16, 17; Connections 33, 35–37, Extensions 50, 53; and unassigned choices from previous problems Problem 3.3 Core 18–20 Other Connections 38–41, Extensions 51–52; and ...

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