

## Ace Questions Investigation 2 Answer Key

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### Ace Questions Investigation 2 Answer

Answers | Investigation 2 Applications 1. a.  $l = 12n + 150$  Eb.  $= 250 + 4.25n + c$ . 675; if you substitute 100 T-shirts into the income equation, you will get  $12(100) + 150 = 1,350$  in income, and if you substitute 100 into the expense equation, you will get  $E = 250 + 4.25(100) = 675$ . So, the profit is  $1,350 - 675 = 675$ . Possible answers: d.

### Answers | Investigation 2

Get Free Ace Questions Investigation 2 Answer Key Answers | Investigation 3 Answers | Investigation 4 1 they will get 144, but the unit will not 1 16. in.,  $l = 2$  1 w = 1 2 2 in., h = in. volume = 45 cubic 1 2-inches volume = 5 8 5 cubic inches surface area = 2 9 in.2 17.

### Ace Questions Investigation 2 Answer Key

Answers | Investigations 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

### A C E Answers | Investigation 2

Answers | Investigation 2 Glum and Tum are members. Sum and c. Crum are impostors. For Glum: Mouth lengths, nose lengths, d. and perimeters are 1.5 times as long as the corresponding lengths of Mug. The angles are the same. The areas are 2.25 times as large [since  $1.5 * 1.5 = 2.25$  which is scale factor \* scale factor = (scale factor)2]. The mouth height is

### Answers | Investigation 2

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

Answers | Investigation 2 Applications 1. a.  $b = 4n$  4b.  $7 = 16,384$  bacteria 65,536; this can be found by computing c. 16,384 # 4 because  $48 = 47 * 4$ . 10 hours. There will be at least d. 1 million bacteria in the colony after 9 hr and before 10 hr, as shown by  $49 = 262,144$  and  $410 = 1,048,576$ . (Note: This is essentially solving the equation  $1,000,000 = 4n$ . Students

### Answers | Investigation 2

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  $200 / 2 = 100$  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  $90 / 1.5 = 60$  s to reach the fountain.

### Answers | Investigation 2 - Corrales IS

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

Investigation 2: Choosing a Sample From a Population, ACE #5-8 . Investigation 3: Using Samples to Draw Conclusions, ACE #3-4. Investigation 1: Making Sense of Samples ACE #1-2 For Exercises 1 and 2, use the table below. 1. a. Find the mean and the median of Jarrod's diving scores. Compare the mean and the median.

### Samples & Populations: Homework Examples from ACE

Answers | Investigation 2 Applications 90 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  $\div 1.5 = 60$  s to reach the fountain.

### Answers | Investigation 2

This video goes over the answers to some Investigation 2 ACE questions from "Let's Be Rational." Problems covered are 14, 15, 18-22, 35, 44, 45.

### E-day 1/6/14: Investigation 2 ACE Questions

Investigation 1. Inv 1 Book Pages. ACE INV 1 Questions. INV 1 ACE Key. Notes. Lab 1.1. Lab 1.3. Lab 1.4. Additional Practice INV 1. Additional Practice KEY. Lesson 1.3 In class exploration. Investigation 2 . ACE Inv 2 Questions. INV 2 ACE Key. Lab 2.1. 2.1 In Class Handout. Lab 2.2. Lesson 2.3. Lab 2.5. Skill Practice INV 2 ... Study Guide ...

### Comparing Bits and Pieces - 6TH GRADE MATH

Investigation 2. INV 2 Book Pages. INV 2 ACE Questions. INV 2 ACE Key. INV 2 Additional Practice. Additional Practice KEY. LCM & GCF Word problems. Lab 2.2 Cicadas. Cicada Video 1. Cicada Video 2 . Cicada - time lapse video. Investigation 3. INV 3 Book Pages. INV 3 ACE Questions.

### Prime Time - 6TH GRADE MATH

Answers | Investigation 2 Applications 1. a. Possible answer:The median is 3. Order the data from least to greatest. The median is the value that separates the data into two parts with an equal number of data values in each part. For 16 households, the median is located between the 8th and 9th data values. Both have a value

### A C E Answers | Investigation 2

Answers | Investigation 3 Applications 1. a. Year 0 1 2 3 4 5 6 Wolf Population 20 24 29 35 41 50 60 Growth of Wolf Population pb.  $= 20(1.2)^t$ , where p is the ...

### Answers | Investigation 3

See below for the answers to homework assignments in this unit. The most recent assignments are at the bottom of the list. Ć. Ć. A) pp. 16-22 ACE (2,9a-b,10a-b,14-17).pdf (1108k) Denny Doyle, Sep 4, 2018, 7:18 AM. v.2.

### 1) Thinking with Mathematical Models Homework Answers - Mr ...

Shapes and Designs: Homework Examples from ACE Investigation 1: Question 15 Investigation 2: Questions 4, 20, 24 Investigation 3: Questions 2, 12 Investigation 4: Questions 9 – 12, 22. ACE Question Possible Answer ACE Investigation 1 15. Choose a scalene triangle from your Shapes Set, or draw your own. Find two ways that

### Shapes and Designs: Homework Examples from ACE ...

ACE ANSWERS 3 Investigation 3 Quadratic Patterns of Change109 8cmp06te\_FF3.qxd 2/7/06 2:52 PM Page 109. dimensions.And the dimensions that you picked for the first two rectangles are the dimensions of the originalrectangle.These two dimensions are the factors in the factored form of  $3x^2 + 14x + 8$ .

### Investigation 3 - inetTeacher.com

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