

Wdye Investigation 2

Ace Answers

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2 Ace Answers [PDF]

Answers | Investigation 2 38. a. 2 units² about 1.414 units²
b. 39. a. 5 units² about 2.236

unitsb. 40. Area: 45 units^2 ; side length: 145
units, or about 6.708 units 41. $\sqrt{2}$ $\sqrt{5}$ 1 2 $\sqrt{8}$ 42.
a. 129 units 5 and 6; b. 129 is between 25 and
136. 43. Method 1: The area of a square with

side AB is 5 units². So, the length of AB is 15 units. The length ...

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 $x \geq 4$ 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 (c. $x + 1.5)(-1.5) = 2$

2.25 The pattern is multiplying the sum and difference of two numbers. The result is the difference of the squares of the two numbers. Symbolically, this is represented by: $(x + a)(x - a)$

$= 2ax$ or $x^2 - a^2$. A similar pattern holds
when the

Answers | Investigation 2 d. Possible answer:

You could add the other two probabilities (of red and white) and subtract the result from 1: $\frac{3}{10} + \frac{2}{10} = \frac{5}{10}$, and $1 - \frac{5}{10} = \frac{5}{10}$ or $\frac{1}{2}$. 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 ...

Answers | Investigation 2
20. Greater than; 1 million is 10^6 and $10^6 \cdot 12$. Therefore, $10^6 \cdot 6$
126.
21. $32 \cdot 5$
22. $24 \cdot 32$
23. $23 \cdot 11$
24.
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 ...

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

...

ACE ANSWERS 2 Investigation 2

Experimental and Theoretical Probability 55

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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 4 Applications 1.

Answers will vary. Possible answers: Yes, because there is only one blue marble in Bucket 1 and only one red marble in Bucket 2.

Yes, because it is going to be “, very hard to choose both a red and a blue. 2. Red Yellow Green Red R,R R,Y R,G Blue B,R B,Y B,G

Green G,R G,Y G,G Yellow Y,R Y,Y 9Y,G 18

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2...

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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

...

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

Answers | Investigation 2 Connections 25.
Ursula's, Ubaldo's, and Dora's strategies

work. Students may argue that Ulysses's strategy of using a spinner makes dividing up the extra piece "fair." If the spinner is used,

one person will get more than the

Answers | Investigation 2 Applications 1. a. 12
b. 18.5 c. 28 2. a. All side areas are 24 in.². All

perimeters are 6 in. b. triangular base area: 1.75
c. in.^2 ; square base area: 2.25 in.^2 ; hexagonal
base area: 2.625 in.^2 The height of both the

triangle Note: and hexagon is actually ...

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near the answer shown. 4. Again, as in addition, the key to any correct subtraction

algorithm is to find the differences of digits with common place value. The simplest way to make sure this happens is to position the two numbers in a form that lines up the

decimal points. D. 10.; one estimate would be

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lit. "Turnabout Prosecutor 2"), also referred to as *Ace Attorney Investigations 2* by Capcom staff, is the sequel to *Gyakuten Kenji* (known as *Ace Attorney Investigations: Miles*

Edgeworth in English) and the sixth game in the Ace Attorney series of text adventure video games. Prosecutor Miles Edgeworth, Detective Dick Gumshoe, and self-proclaimed

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Choices Problem 2.1 Core 1, 50–51 Problem

2.2 Core 2–4, 8–16 Other Applications 5–7;
Connections 52, 53; unassigned choices from
previous problems Problem 2.3 Core 17–28
Other Connections 54, 55; unassigned choices

from previous problems

Answers | Investigation 2 Applications 1.
Interior angles of regular polygons. a. 120° b.

150° 2. The length of sides does not affect angle measures in similar figures. This is a property of dilations that will be explored explicitly in the Stretching and Shrinking Unit

that follows this ...

near the answer shown. 4. Again, as in addition, the key to any correct subtraction

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Investigation 2: Solving Linear Systems
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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

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