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Ace Investigation 2 Solving Equations Answers | Investigation 2 If students use both equations separately, then $P = 10$, and the number of visitors would be 240, which can be found by solving the equation 100

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= $250n - 500$ for n So, to find the probability of rain, solve the other equation $240 = 600$ Say It With Symbols 2

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Answers | Investigation 2 Applications 1. a. Plan 1: $y = x + 5$; Plan 2: 1.5 2.5 Intersection point (5, 10) is an exact b. solution to the system of equations. $x + 5 = 1.5 \times 2.5$ leads to 5; $(5) + 5 = 10$ or $1.5(5) + 2.5 = 10$ leads to $y = 10$. Plan 1 is a better deal for more than d. 5 cards purchased. 2. The change in plans leads to: Plan 1: a.

Answers | Investigation 2

Answers | Investigation 2 Applications 1. a. $I = 12n + 150$ 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

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Answers | Investigation 2 Applications 1 a Plan 1: $y = x + 5$; Plan 2: 15 25 Intersection point (5, 10) is an exact b solution to the system of equations $x + 5 = 15 \times 25$ leads to 5; $(5) + 5 = 10$ or $15(5) + 2...$ It's In the System: Homework Examples from ACE Investigation 1: Linear ...

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55 a $-4-2 = 200$, and 15 150 b $-4-2 = 200$, is the greatest c 60, is the

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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 - 126 Math

a. $4(200)+8(80)=1,440$ meters, so he is 160 meters from his goal. b. $d = 200x + 80y$ c. Combinations include $(0, 20)$, $(8, 0)$, $(4, 10)$, and so on. d. There are many other combinations, including $(2, 15)$ and $(5, 7)$, shown in the graph. Investigation 2: Solving Linear Systems Symbolically. ACE #15-16.

It's In the System: Homework Examples from ACE

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Investigation 2: Arithmetic and Geometric Sequences ACE #17 For Exercises 17-21, students are asked to answer each question, and also: State whether the sequence is arithmetic or geometric. Write an equation relating $s(n)$ and $s(n+1)$ Write an algebraic expression for a function $s(n)$ that shows how to find any term in the sequence.

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It's In The System - Investigation 2.2 Taco Truck Lunch - Solving Systems by Combining Equations I. HW - ACE #2 (18-22 & 56-60) - starts on page 32. In Problem 2.1, you developed strategies for solving systems of equations by writing each equation in the equivalent form $y = mx + b$ or $x = ny + c$. Then you found the solution of the system by graphing or by solving one linear equation for x or y .

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$1,088 + 100 = 33n - 100$. $1,188 = 33n$. $1,188 \div 33 = 36 = n$. There are 36 choir members when the profit is +1,088. e. The number of boxes is 11 times the number of choir members, $s = 11n$. Therefore, when there are 36 choir members, there are $11(36) = 396$ boxes.

Answers / Investigation 3

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