

Answers Investigation 2

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Answers | Investigation 2. $P = -9,862.5 + 212.5T$; to simplify. $P = 4.25[50(T - 45)] - 300$, first distribute the 50 by multiplying it by T and -45 . Then multiply each of those terms by 4.25, and combine like terms: $P = 4.25[50(T - 45)] - 300$. $P = 4.25[50T - 2,250] - 300$. $P = -9,562.5 + 212.5T - 300$.

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Accentuate the Negative 1 Investigation 2

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33. -30 34. -80 35. -50 36. -6 37. Answers will vary. Possible

answers: The thermometer reads a. -4°F when Allison checks it in the morning and $+7^{\circ}\text{F}$ when she checks it at noon. What is the change in temperature over the course of the ...

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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. Applications. 1. a. Plan 1: $y=x+5$; Plan 2: $y=1.5x+2.5$. Intersection point (5, 10) is an exact solution to the system of equations. $1.5(5) + 2.5 = 10$ leads to $y=10$. Plan 1 is a better deal for more than d. 5 cards purchased. 2.

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Answers | Investigation 2 (c. $(x+1.5)(x-1.5) = x^2 - 2.25$) 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: $(x+a)(x-a) = x^2 - a^2$ or $x^2 - a^2$. A similar pattern holds when the coefficient of x is not 1: $(ax+c)(ax-c) = (ax)^2 - c^2$.

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CC Investigation 2 Answers to Additional Practice, Skill Practice, and Check-Up Investigation 2 Additional Practice 1. a. the length of the rental period b. t c. Bob's: $3t + 9$; Cycle Center: $5t$ d. e. Bob's Bike Rentals; For 4 hours, Cycle Center is cheaper, but for 5 or 6 hours, Bob's is cheaper, so

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Answers | Investigation 2 4. a. $x \ 0 \ 4 \ 6 \ A \ B \ D \ C \ 0 \ 2 \ 4 \ 6 \ 8 \ y$ 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. Choose any positive number c. s less than 1.

[Answers | Investigation 2 - 126 Math](#)

Answers | Investigation 2 20. Greater than; 1 million is 10^6 and 10^6 12. Therefore, $10^6 \ 6 \ 126$. 21. $32 * 5$ 22. $24 * 32$ 23. $23 * 11$ 23 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-values decrease by 5, so the rate of change is -5.

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rates and the constant of proportionality. Problem 2.1 is the same as 2.2 in CMP2. Problems 2.2 and 2.3 are new.

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