

Module 11 Answers



- Correct Answer Explanation:** D) First, subtract the weight of the wagon from the total weight the train can haul, which gives 22500 pounds. Then, divide this by the weight of each good (200 pounds) to find out how many goods can be hauled. This gives 112.5, but since we can't have half a good, we round down to 112 goods.
- Correct Answer Explanation:** 5: The distance in miles is found by dividing the total distance hiked in feet by the number of feet in a mile. So, $\frac{26,000 \text{ feet}}{5280 \text{ feet/mile}} = 5 \text{ miles}$.
- Correct Answer Explanation:** B) Substitute $x = 0$ into the function to get $t(0) = 450(0.45)^0$. Any number raised to the power of 0 is 1, so $t(0) = 450 \times 1 = 450$.
- Correct Answer Explanation:** 5334: Setting up the system of equations $F = 4A$ and $F = A + 16000$ and substituting the first into the second gives $4A = A + 16000$. Solving for A gives $A = \frac{16000}{3}$, which is approximately 5333.33. Since the number of people cannot be a fraction, we round up to the nearest whole number to get $A = 5334$.
- Correct Answer Explanation:** D) The problem '120 is $t\%$ greater than 40' can be translated to the equation $40 + \frac{t}{100} \times 40 = 120$. Solving this equation for t gives $t = 200$.
- Correct Answer Explanation:** A) Substitute c from the second equation into the first equation to get $7f + f = 34$. Simplify the equation to get $8f = 34$. Divide both sides by 8 to get $f = \frac{34}{8} = 4.25$. Substitute $f = 4.25$ into the second equation to get $c = 7 \times 4.25 = 29.75$. So, the solution to the system of equations is $(c, f) = (29.75, 4.25)$.
- Correct Answer Explanation:** A) The percentage of 60 out of 200 is calculated by dividing 60 by 200 and then multiplying the result by 100. This gives us 30%.
- Correct Answer Explanation:** D) Substitute $b = 15$ into the equation to get $6a + 45 = 90$. Subtract 45 from both sides to get $6a = 45$. Finally, divide both sides by 6 to get $a = 7.5$.
- Correct Answer Explanation:** A) The slope of a line is given by the coefficient of x in the equation of the line. In the equation $p(x) = 4x - 1$, the coefficient of x is 4. Therefore, the slope of the line $y = p(x)$ is 4. Since line m is parallel to the line $y = p(x)$, it must have the same slope. Therefore, the slope of line m is also 4.

Algebra Module 11 Answers

Ray A. Jackson



Algebra Module 11 Answers:

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