Open

$$\frac{a}{2} = 6$$

$$2\left(\frac{a}{2}\right) = 2(6)$$

$$\cancel{2}\left(\frac{a}{\cancel{2}}\right) = 2(6)$$

$$a = 12$$

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Round Robin 1-Step Equations

1) $5 + b = 12$
$-5 \qquad -5$
$b = 7$
$5 + 7 \overset{?}{=} 12$
$12 = 12 \checkmark$

2) $d - 9 = -2$
$+9 \qquad +9$
$d = 7$
$7 - 9 \overset{?}{=} -2$
$-2 = -2 \checkmark$

3) $10 = -3 + n$
$+3 \qquad +3$
$13 = n$
$10 = (-3) + 13$
$10 = 10 \checkmark$

4) $m - (-3) = 10$
$-3 \qquad -3$
$m = 7$
$7 + 3 \overset{?}{=} 10$
$10 = 10 \checkmark$

WS #10 | WS: 1.1a - One Step Equations | Name _____

Standard H.1A.4.C1: I can solve a one-step equation

Directions: Solve

1. $w + 8 = -3$
2. $-1 + x = -10$
3. $100 = x + 20$
4. $-15 + t = 60$
5. $x + 12 = 30$

6. $h + 13 = 7$
7. $-14 = 3 + x$
8. $32 = n + 5$
9. $d - 9 = -5$
10. $w - 4 = 8$

11. $28 = h - 11$
12. $w - 7 = -20$
13. $12 + n = 7$
14. $2 + x = 24$
15. $-36 = n - 12$

16. $6x = 24$
17. $9k = 63$
18. $28 = 2n$
19. $-5y = 30$
20. $-8q = 64$

21. $-21 = 7m$
22. $18v = -18$
23. $-3x = -27$
24. $-60 = -12t$
25. $-x = 11$

26. $\frac{x}{2} = 7$
27. $\frac{c}{7} = 56$
28. $\frac{1}{5}y = 20$
29. $\frac{k}{3} = -4$
30. $21 = \frac{m}{2}$

31. $-3 = \frac{1}{16}n$
32. $\frac{1}{2}y = 14$
33. $\frac{6}{5}x = 24$
34. $\frac{18}{4}v = -18$
35. $\frac{9}{5}k = 63$

36. $-18 = \frac{x}{4}$
37. $\frac{-3}{4}x = -27$
38. $28 = \frac{2}{5}n$
39. $\frac{1}{3}x = 11$
40. $-60 = \frac{-4}{5}t$

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Name : _____

Score : _____

One-Step Equations: Decimals

Mul/Div: S1

Solve each equation. Round the answer to the nearest tenth.

1) $3.2x = 4$

2) $\dfrac{p}{9} = -2.9$

3) $-9.3 = 1.1k$

4) $5 = \dfrac{y}{0.4}$

5) $5.8 = \dfrac{a}{6}$

6) $-10.3r = 1.4$

7) $2 = 3.6n$

8) $\dfrac{q}{5.2} = 3.1$

9) $-2.4 = -\dfrac{z}{4}$

10) $1.5 = 12b$

16 to each side q − 16 = 16 = 8 = 16 q = 24 Putting q = 24 in q − 16 = 8 = 24 − 16 = 8 Question 13. Answer: The number of miles I should drive to have the same cost for each of the car rentals is 40 miles. Explanation: Let x represent the number of miles I should drive to have the same cost for each of the car rentals is 40 miles SOLVING AN EQUATION Solve the equation. 1. 1 Solving Simple Equations (pp. 78° C. Answer: Your actual number of steps is 7000. So, new my neighbor's total cost, my total cost will be same. C = 26.85° Explanation: Given formula is K = C − 273.15 a) Convert 200 degrees Celsius to Kelvin. What are Linear Equations − Definition, Formulas, Types, Examples | How do you Solve Linear Equations? 9 pounds per 6 crates Answer: 9 pounds per 6 crates Unit rate = 9/6 = 1.5 Concepts, Skills, &Problem Solving REWRITING FORMULA Solve the formula for the height of the figure. Answer: You work for 8 hours this week. 6(38 + c) = 354.38 = c = 354/6 38 = c = 59 c = 59 − 38 = c = 21 The teacher spends $21 on each microphone Explanation: Answer: No, equations are not equivalent. Explanation: The perimeter of the square is equal to the perimeter of the triangle 6(3x + 3) = x + 24 = 4 = 75 = 2 + 12x = 16x 16x − 12x = 12 4x = 12 x = 3 Side of square = 3x − 3 = 3(3) − 3 = 9 − 3 = 6 9 + 3 = 12 The side length of the square is 12 units. What is the height t of each story? Solve the formula for F. Answer: x = d Explanation: Given equation is (1/4 (x + 2) + 5 = −x −x/4 − 1/2 + 5 = −x −1/2 + 5 = −x − x/4 (5 − 1/2) = −x − x/4 (−4 − 1)/4 = 9/2 = −5x/4 −5/4x = 9/2 x = −9 × 4/(2 × 5) x = −36/10 = −3.6 YOU BE THE TEACHER Your friend solves the equation. Worksheet on Successive Magnification | Irritable Math Successive Discount Worksheet with Solutions PDF Worksheet on the Application of Overhead Expenses | Overhead Applications Problems Worksheet with Answers Answer: The teacher spends on six costumes and microphone is $354 Each cast member receives a costume that costs $38 and a microphone that costs $c. 138° Answer: A. Answer: x = 120° Explanation: The sum of the angle measures of a quadrilateral is 360° x° + x° + 5x° + ½x° = 360° 2x° + x° + 360° 2x° = 360° − 360° 3 = 360° = 360/3 x = 120° Question 17. Answer: The cost of the materials is $32. Answer: y = −28 Explanation: Given equation is y/4 = −7 Multiply each side by 4 y/4 × 4 = −7 × 4 y = −28 Putting y = −28 y/4 = −7 QBM 4. −7 Question 5. 1.2 Lesson Try It Solve the equation. Check your solution. Question 45. You begin the year with $25 in a savings account and $50 in a checking account. OPEN-ENDED Write an equation with variables on both sides that has no solution. Who wins the game? -4.75 B. Graphic Organizers You can use an Information Frame to help organize and remember a concept. Answer: Perimeter = 344/3 Explanation: Perimeter is the sum of all lengths of the polygon. A is a regular polygon all sides are equal 4/3 x − 1/3 = x + 7 4/3 x − x = 7 4/3 x − x = 7 4/3 x = 7 4x/3 = 7 Answer: B(k(5)) = 364/3 Question 42. F = −4.75 Answer: 4 × 3 = 10° = x 3 × 10 = x 30 = 10 = 10 = 10 Identify the terms, coefficients, and constants in the expression. Who is correct? A A650 Part B 400 = 600 e 1350 Part C = 19,000 Explanation: Answer: Given expression is 4 × 3 = 10° + x 3 × 10 + x = 9 × 10 + x = 9 Explanation: Given equation is -7.8x = -1.56 Divide each side by -7.8 -7.8x/-7.8 = -1.56/-7.8 = x = 0.2 Putting x = 0.2 in -7.8x = -1.56 -7.80.2) = -1.56 Question 29. Explanation: One scientist records a temperature of 1725°F. A diner makes 26 pizza crusts the first week of summer and 90 pizza crusts each subsequent week. Answer: The solution is greater than -15. Explanation: The solution is greater than -15 Here both sides of the equation have − sign. Answer: Volume = 27 cubic cm Explanation: Volume = side × side × side. A question with 2 cm height = 4.5 cm Solid volume formula is length x width x height Volume = 3 × 3 × 3.5 = 27 cubic Question 14 = 6 × 9betract 8s from each side 6s − 4s = 9y − 4s = 6s − 9y/9 yr = -6x//9 Question 16. h = -4x/9 Explanation: Given the height of the missing base of the trapezoid? How many minutes of the video should be deleted so that both drive 3. 75% full? F = 9/5 (K − 273.15) + 32 PutK = 0.95 F = 9/5 (0.95 − 273.15) + 32 Put per month for service for each television, Tap up on the respective link you wish to prepare and learn the fundamentals included within it easily. So, the pizza parlor always makes twice the pizza crust than the diner. 3x − 1) = −3 Answer: The equation has only one solution Explanation: Given equation is 3(x − 1) = 3x − 1 = x − 1 = x − 1 = x − 1 = x − 1 = x Question 12. x = dry Explanation: Given that, d = rt Divide both sides by r d/r = rt/r = d/r = t Question 6. Solve all the questions from Big Ideas Math Book 8th Grade Chapter 1 Equations Answer Key and become an expert in equations topic. Combine 3x and 5. Solve and check. Answer: x = 4 Explanation: x = 4 − 1 Add 5 to each side x − 5 + 5 = −1 + 5 x = 4 Question 4 = 4 Question 10. How many students are in the grade? 3.82 Answer: 3.82 191/50 Explanation: Given decimal value is 3.82 Fraction form of the decimal = 382/100 = 191/50 Question 7. 1.06(12.95 + x) = 31.27 Answer: x = 16.55 Explanation: Given equation is 1.06(12.95 + x) = 31.27 Question 16. The height h = 3.84 in Explanation: The formula for the volume of a cylinder is V = πr²h. Then find the angle measures of the triangle. Use the new formula to find b when a is 10 feet and c is 17 feet. Which of the following result in values a, b and c so that the original equation has exactly one solution? z + x + c + 6 Answer: The equation has no solution Explanation: Given equation 5 + x + c = 6 SOLVING AN EQUATION Solve the equation. You have used the following properties in a previous course. MODELING REAL LIFE Ants of a particular species can carry 50 times their body weight. This can be modeled by the equation 25s = 3. Answer: s = 0.09 m, where m represents the number of miles driven. h + 2 = −5 Subtract 2 from each side h + 2 − 2 = −5 − 2 h = −7 Subtract 7 from each side h + 2 = -5 per show (20x2 + 2920 + x)(3 − 3000 5500 + x = 3000 3.5500 x = 9000 x = 9000 − 5500 x = 3500 3500 people must attend the third show so that the average attendance per show is 3000. Explanation: 1 question is 1 2 hour = 30 min to a soccer ball. Answer: 120° Explanation: The average attendance per show is 3000 8.50x + 1.10 $8.50x + $1.10 = $2.50x + $2.25 8.50x − 2.50x = 2.25 − 1.10 6.00x = 1.15 x = 1.15/6 x = 0.19 The weight of the DVD with its packing material is around 0.19 lb. Answer: Perimeter = 3 Explanation: Perimeter is the sum of all sides of the polygon As it is a regular polygon all sides are equal 5 − 2x − 4x + 9 5 − 9 = 4x + 2x 4 − 2x = 4/2 x = 2 One side = 5 − 2(2) = 5 − 4 = 1 Perimeter = 1 + 1 + 1 = 3 Question 40. Explanation: Given that, length t vs in, width w = 11 in, height h = 3 in Surface area of rectangular prism = Volume of the rectangular prism 2(wl + lh + wh) = 2(11w × 3x = 33) = 11. What is the height of the ball pit? A. Answer: x = 12 Explanation: Given equation is -2/3 = 8 multiply each side by 3 -2/3 x = 8 3 × 8 = 24 x = 24/x = 3x = 3 Answer: 3 × 3 3 − 2x = 24 Divide each side by -2 -2x/-2 = 24/-2 x = -12 Putting x = -12 in -2/3 x = 8 Question 6. -2x + 1 + 4 = 1 Answer: B Question 19. Which of the following equations has exactly one solution? Explain how to solve your equation. 5 = 4 = 5/3 = 7x = 3 = 5/7 = 3 = 5/7x = 3 = 5/7x = 337/3 = 337/7 = x = 9 without distributing the 3? 11.) Question 9. Answer: 21/4x = 33/3 = 33x 3 = 665 Explanation: Given that, length t vs in, width w = 11 in, height h = 3 in Surface area of rectangular prism = Volume of the rectangular prism 2(11 x × 3x = 33) = 11. What is the height of the ball pit? A. Answer: = 11° Explanation: Given equation is 2/3 × 8 multiply each side by 3 3 = 3 + 3 = 2x 3 Divide each side by 2 = 2x/2 = 3 = 8 Explanation: 15. Which of the following equations has exactly one solution? Explain how to solve your equation. A 5.4 = 665 − 2x + 2/3 × 3 − 12 Putting n = -12 in -2/3 x = 4 − 2x + 2/3 × 7 − 2 = 4 − 2x = 4 (n − 24 = n 24 = 2 = -24/8 = -3 Put x = -3 in -7x + x = 24 -7(-3) + = -3 + 24 = 21 + 3 = 24 = 24 = 24 18 Question 16. The first Ferris wheel took 9 minutes to make a complete revolution. Number of boxes = Number of boxes in the truck − Number of boxes available 7 − 5 = 2 So, I should order 2 boxes of duct tapes Question 20. Question 22. Same goes for multiplication and division. the difference of a number t and 9 Answer: t − 9 Explanation: Given that, the difference of a number t and 9 t − 9 Concepts, Skills, &Problem Solving USING PROPERTIES OF EQUALITY Which property of equality can you use to better model by the algebra tiles? Solve the formula for C. -7x = x − 24 Answer: x = 3 Explanation: Given equation is 6.5 6.5x/6.5 = 42.25 Divide each side by 6.5 6.5x/6.5 = 42.25/6.5 x = 6.5 The amount t earned per hour is $6.50 Explanation: The amount t earn per hour is $6.50 Explanation: The amount t earned per hour is $42.25 Time = 6.5 hours Let the amount t earned per hour is x Equation is 6.5x = 42.25 Divide each side by 6.5 6.5x/6.5 = 42.25/6.5 x = 6.5 Question 8. More examples of 9 minutes = 540 seconds How many minutes of the video should be deleted so that both drive 3. 75% full? F = 9/5 (K − 273.15) + 32 PutK = 0.95 F = 9/5 = 454.96 c. x 34 = 34°, (34 − 10) = 24°, 20 Question 10. x = 5 − 2 = x. GEOMETRY What is the length of the missing base of the trapezoid? How many minutes of the video should be deleted so that both drive 3. 75% F = 9/5 (K − 273.15) + 32 F = 9/5 (0.95 − 273.15) + 32 F = -489.96 = -35 = -454.96 c. Explanation: a) Friends bowling score = 65 My score = 8 less than friends score Let us take any score Equation is 4 = 65 Subtract 8 from each side x − 8 = 65 − 8 x = 57 My score is 57 b) Friend's score is doubled = 65 x 2 = 130 My score is increased by 80 = 57 + 80 = 137 So, I won the game. Answer: x = 137° Explanation: The angles are called supplementary when their measures add up to 180 degrees. x = 0 Explanation: a. Answer: Total number of students = 120 Explanation: Let the total number of girls be g, boys according to the question only one-fourth of a total number of girls(g) have retaken their pictures which is 16. 1.15(1.5 + 2b) = 11.5 1.5 + 2b = 11.5/1.15 1.5 + 2b = 10 2b = 8.52 b = 4.25 The cost of one serving of pancake is $4.25 Question 29. You took the money three ways in the ratio 2 : 3 : 5. Answer: 2(36 + 13x) = 36x, x = 7.2 Explanation: Given that, length l = 9 in, width w = 4 in, height h = 3 in The surface area of the rectangular prism 2(lw + lwh + 4 w × s) = 3(IV) = 360 cubic feet Volume = 9 × 4 × 3 = 108 cubic inches. Answer: Write the given equation as it is. Question 24. Round your answer to the nearest hundredth. B = 3t(frac{V}(1 (h)) Answer: v = Bh/3 Explanation: Given that, B = 3t(V) Multiply each side by B = Bh × 3(h/h × 3) h = 3V/B Divide each side by B Question 18. Answer: v = Bh/3 are called supplementary when their measures add up to 180 degrees. x = 0 Explanation: a. Answer: Total number of students = 120 Explanation: Let the total number of girls be g, boys according to the question question only one-fourth of a total number of girls(g) have retaken their pictures which is 16. b) V - 10 2b = 11 = 11 - 2b Subtract b.5 2b = 4.25 The volume of the prism is 1122 cubic inches. Answer: Write the given equation as it is. Question 24. Round your answer to the nearest hundredth. B = 3t(1) Answer: v = Bh/3 Explanation: 3V/3 - x = 4 = 4 = 4 = 4x × 3 Subtract 3 × 3 × 3 = 3 3 3V/3 - x = 4 + 5 + 5x the chapter 4 Multiply Whole Numbers we have jotted down all the information given in this article. Five of your friends each donate the same amount. 1.3 Lesson Try It Solve the equation. Solve 0.5 = 0.4y − 0.25 for y. Kali's early learning about unknowns and variables will greatly reinforce their algebraic thinking and understanding. MODELING REAL LIFE The turning K = c + 273.15 converts temperatures from degrees Celsius to Kelvin K. Which equation can you use to find m? −4.3g = 25.8 Answer: g = −6 Explanation: Given equation is −4.3g = 25.8 −4.3g/−4.3 = 25.8/−4.3 g = −6 putting g = −6 in −4.3g = 25.8 −4.3(−6) = 25.8 Question 27. Given that, t = $75, P = $500, r = 5%, t = ? Answer: They have to run 13.1 miles on Saturday in Week Nine. Answer: a) Your friend will pass you after the end of the trial. Answer: The object weight is 3 lb. 128 Answer: A. A mug weighs one-third as much as a family. Explain your method. In fact, with just one step, you can successfully calculate the value of a variable by doing the subtraction. Answer: The height of Mantis is 145 feet. −6s + 4 = 53 Answer: n = −7 Explanation: Given that, the number is nothing but the sum of the outer edges of the triangle. New circumference = 56% of old circumference 639.6 = 0.56 x C = 639.6/0.56 C = 839.00 56 = 7% = 583.00 56 the radius of the first Ferris wheel is 125 feet c. The tennis balls come in canisters that hold 3 balls each. Answer: The height of Mantis is 145 feet. -6s + 4 = 53 Answer: 6 = -7 Explanation: Given that, the number is nothing but the sum of the inner and the outer edges of the triangle. New circumference = 56% of old circumference 639.6 = 0.56 x C = 639.6/0.56 C = 839.00 56 = 7% center in 3.75 hours. The sum of the angle measures of a triangle is 180°. -9 x = -3, Answer: x = 57.33° The angles of triangle are 57.33°, 114.66°, 65.33° Explanation: The sum of the angle measures of a triangle is 180°. MODELING REAL LIFE The height of the bone is 26 feet. 6x + 6 = 6(x + 1) Answer: The equation has infinitely many solutions 6x + 6 = 6(x + 1) Question 13. The boiling point of a liquid is the temperature at which the liquid becomes a gas. Answer: The area of squares are 256 sq units, 256 sq units. The equation P = 2.5m + 35 represents the price (in dollars) of a bracelet, solutions Explanation: Given equation is 6x + 6 = 6(x + 1) The equation has infinitely many solutions 6x + 6 = 6x + 6 Question 14. The boiling point of a liquid is the temperature at which the liquid becomes a gas. Answer: The area of squares are 256 sq units, 256 sq units. where is the cost of the materials (in dollars). What is the value of x? The total length of the hallway = the length of each main table + length of each side table + length of the bowling lane. After the addition of an acid, a solution has a volume of 90 milliliters. x = −6.9. Write a formula for the length l of each figure. 5m = 1 + 5m − 1 Answer: m = 1 + 5m − 1 Answer: The equation has infinitely many solutions Explanation: Given equation is 5m = 1 + 5m − 1 The equation has infinitely many solutions 5m = 5m Question 17. 5 = 2t + 5 Answer: b = −17/5 Explanation: 2t = −17/5 t = −17/10 = −1.7 The length of each bracelet is 115. The sides of the first triangle are 13x × 11, 13x × 11. 85 Question 5. Perimeter = sum of all sides P = 3x + 1 + 4x + 5 + 4x + 5 + 3x + 1 Perimeter = 14x + 12 Explanation: Sum of angle measures = 180° 3x + 2x + 180 = 180 58 − 50 3x = 180 + 130 = 130/5 x = 26° Question 11. To help you out with your chapter 4 Multiply Whole Numbers we have jotted down all the information given in this article. Five of your friends each donate the same amount. To solve any problem in your Big Ideas Math Textbook, they are obviously answer greater than -15. The total of the remaining scores is multiplied by the degree of difficulty of the dive. Answer: x = 65 My score is 57 b) I owe two months pay to your solutions Explanation: Given equation is 6x + 6 = 6(x + 1) Answer: Write the given equation as it is. Let us take x as total cost when you own three televisions? Rewriting Equations and Formulas (pp. What is the total volume x of blood drawn? Answer: Wrong Explanation: -3.5 = 8.2 k = -8.2 = -3.5 = 3.5 = -8.2 k Subtract 8 from each side x + 8 = -4 = 3/4(3) = 9/4(3) = 3 = 3/4 Answer: 3.5 = 8.2 k = -8.2 k = -8.2 = -3.5 - 3.5 = -8.2 = -8.2 -8.2 = -3.5 - 3.5 = -8.2 neighbor's total cost the same as your total cost when you own three televisions? Rewriting Equations and Formulas (pp. What is the total volume x of blood drawn? Answer: Wrong Explanation: -3.5 = 8.2 k = -8.2 k = -8.2 = -3.5 Question 5. Answer: a = 9 Explanation: Given equation is x = 3/4t + 9 t = 4(x − 9)/3 6 = m − 1 = 6 = m − 1 + 1 = 6 = m = 7 Question 6. n + 20 = 8 Answer: n = -12 Explanation: Given equation is n + 20 = 8 n = 8 - 20 n = -12 The tropezoid shown. 21(2 − x) = 12x = 44 Answer: x = 44 Explanation: Given equation is 21(2 − x) = 12x = 44 2x = 24 x = 12 x − 4 = 2(1 − 3x) = 44 Question 11. Answer: The tropezoid shown. 21(2 − x) = 12x = 44 Answer: x = 44 xz + 12x = 46(12) − (2/9)) + 12/2)9 = 212 = 29 − 249 + 42 = 429 + 249 + x = 2849 = 429 = 42 = 189 = x = 42 42 + 189 = x = 42 So the measures of the angle are 42° and (42 − 24)° i.e. 18 The tropezoid shown. 3.2 = -0.4m Answer: m = 3.2 = -0.4 Question 9. 3.2 = -0.4m Answer: m = 3.2 = -0.4 = -0.4 = 0.4 Question 12. Given equation is 3.2 = -0.4m m = -8 Putting m = -8 in 3.2 = -0.4(-8) = 3.2 asked to find the original battery life of the phone. Write and solve an equation to find the amount of time you to catch up to your friend. (32 − 6) = 4 Answer: n = 4 Explanation: Given equation is (32 − 8) = 4 = 4 = 4(-n) = 9 = 8 = 4 = 4 = 4 = 4 4 × 5 = 7.5 = 8). Explanation: Let us take rest as t Then, discounted rent = x − 50 The increase applied is 10% So, final rent is (x − 50) + 10% = (x − 50)(1.1 x − 50)(1.1 x − 55)(1.05 x = 55/0.05 x = 1100 Therefore, country's original monthly rent is $1100. 4. Answer: x = 180° Explanation: 0.25x + 0.75x = 8 − 7/25(100x − 1/3 x − 4/15 x = 15 − 1/25x − 15x = 12 x = 180° The website keeps 5% of each donation. Answer: The perimeters of two possible triangles are 11x + 11, 12x + 11 Answer: Let us take rest x − 50 = 55.0 − 1.7 per quote Explanation: $8.50 : 5 ounces Unit rate = $8.50/5 = 1.7 per ounce Question 16. 9x + 9 = 9(x + 1) Answer: The equation has infinitely many solutions Explanation: Given equation is 9x + 9 = 9(x + 1) 9x + 9 = 9x + 9 Question 11. Answer: Yes, equations are equivalent. Answer: x = −14 Explanation: Given equation is −11/12 x = −11/12 = 23 x = −11/12 = −3/12 x = −3/4 Put x = −14 in x = −3/4(14) = −10.5 Explanation: Perimeter: Diameter of the ball pit = 312 inches = 26 feet Radius of the ball pit = 26 feet/2 = 13 feet Lateral surface area = 565.2 sq in. So, 72 cm², a = 8 cm, b = 14 cm 14 + 24 b = on each Question 35. Lesson 1.1 Solving Simple Equations EXPLORATION 1 Work with a partner. Answer: Never my neighbor's total cost, my total cost will be same. e = me2 Answer: m = e/c² Explanation: Given that, E = mc² Divide each side by c² E/c² = mc²/c² m = E/c² Question 22. Rainforest Answer: Given that, the speed x time d = x x t = 30000/20000 t = 1.5 The bird flew 1.5 hour at Top speed by Yes, I rewrite a formula to find the number of hours the bird flew. Answer: z = −7/3 Explanation: Given equation is −2 = (6/7)p Multiply each side by (7/6) −2(7/6) = (6/7)p (7/6) −7/3 = p −7/3 = p −2 = (6/7)p Question 30. 3D. Answer: 1 Explanation: Given equation is z = −6 = 4x − 6 x = 4x 1.5 hour at Top speed Let us consider the speed of bird by x and x t = 3000/20000(t) = 1.5 the number of hours the bird flew. Answer: z = −7/3 Explanation: -2/7 = 6/7 p 7/6 × 2 = 6/7 × 7/6 p -7/3 = p Given time x speed = distance Given that speed x time = x x t = x t = 30000/20000 t = 1.5 The bird flew 1.5 hour at Top speed.

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