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numbers, 24, 29, 27, 28, 30 Identify the mode of numbers, 6, 4, 4, 5, 6, 6, 4, 4, 3, 5 Find the unit price of 1 T-shirt if they are sold for Translate and solve What number of 63 is 35%? What percentage of the total calories are from fat? What was the commission rate? The original price of the towel was . What was the discount rate? In five years a friend paid him an interest of .23,000 plus .9,200. {14}{9} What was the interest rate? 5,  $(-2/\sqrt{4})$ ,  $0.2\sqrt{13}$ ,  $\frac{13}{5}$ ,  $\frac{13}{5}$ 4 Simplification{8}{15};+ {3}{7})  $3(y + 3\sqrt{8}\sqrt{17}) - 8(y - 4)$  Converts the width to a yard. Every day last week, Amit recorded the number of minutes he spent reading. The minutes he read every day were 48, 26, 81, 54, 43, 62, 106. How many hours did Amit spend reading last week? I walked 2.8 kilometers in June. Know that one mile is 1.61 kilometers, and convert this length to miles. Solution:  $y + 13 - 8p + -\frac{2}{5} - \frac{8}{5} - \frac{8}{5} - \frac{8}{5}$  ..... 6 - y - 8 26 - 4 (z - 2) - 6 ( $\frac{3}{8}$ )rac{3}{4} x -  $\frac{2}{3}$ {5}{6}{1}{2} ..... One number is eight less than another number. Their total is negative 22. Find the number. The sum of the two consecutive integers is -95. Find the number. Wilma has a dime and a quarter of a million dollars. The number of dimes is two less than the number of quarters. How many of each coin does she have? Large angles are 24 degrees higher than small angles. Find measurements for both angles. One angle of the triangle is 20 degrees higher than the minimum angle. The maximum angle is the sum of the other angles. Find the measurements for the three angles. Eric must attach a wire to hold the antenna on the roof of his house, as shown in the figure. The height of the antenna is 12 feet and Eric has a wire of 15 feet. How far away can the wire be attached from the bottom of the antenna? The circumference is 96 inches. Find the length and width. Find the (a) volume and (b) surface area of a rectangular carton that is 24 inches long, 18 inches wide, and 6 inches high. Simplification:  $(8m^2 + 12m - 5) - (2m^2 - 7m - 1)$  p3 - p10 (y4)3 (3a5)3 (x3)5(x2) {3} {2}{3}3 ( {6}y - {4} 4{1}{6}) (y + 12) (3c + {4} 1) (9c - 4) (x - 1) (x - 1) (x - 1) (x) 2 - 3x - 2) (8x) {2} {7} {4} {2} {5} {3}0 ( {3} (ab-{6} 3)(a-3b6) Scientific notation: (a) 4,800,000 (b) 0.00637 Factors for the largest common factor from polynomials. Graph: Search for y - 4x - 3 y - -3{1}{2}x y - x + 3 x - y - 6 y - -2 intercept. Graphs using 2x + 3y x 12 intercepts. 2x - 4y - 8 Finds the slope of the line that is displayed. Use the gradient equation to find the slope of the line between the points (-5, -2), (3,2). Graphs the line passing through the point (-3,4{1}{3}) and the slope m The cost of contributors and attributable bracelets is always displayed 9/10 of the total number of bracelets produced. Therefore, 9/10 (.9) times b, the number of bracelets made c, get the overall cost. You can help us by revisions, improvements, updatesIf you request an answer, it will take 24 hours to send it in a downsted. The editor reviews the submission and either publishes the submission or sends feedback. Next Answer Chapter 3 - Resolving Inequality - Preparing for Cumulative Testing - Multiple Choices - Page 228:2 Or earlier Answer Chapter 3 - Chapter Test - Page 227:28 Chart, Cumulative, Chapter, Equation, Evaluation, Algebra, Resources, Copyright, McDougall, Litel, Dozier, Www.ylhs.org Chapter 3 Cumulative Review - Dozier Mathematics

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