

Cumulative Test Chapters 1 7

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Cumulative Test [Cumulative Test For use after Chapters 1-7 47 The price p (in dollars) varies directly with the number of admissions to a museum The museum charges \$ 12 for 5 student admissions Write a direct variation equation that relates p and a Then find the total

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CHAPTER Cumulative Test - sausd.us. CHAPTER Cumulative Test Choose the best answer. 1. P, W, and K are collinear, and W is between P and K. $PW = 10x$, $WK = 2x + 7$, and $PW = WK + 6x + 11$. What is PK? A 25 C 90 B 65 D 115 2. $\angle RM$ bisects $\angle VRQ$. If $m\angle MRQ = 82^\circ$, what is $m\angle VRM$? F 41° H 98° G 82° J 164° 3. The measure of the complement of an angle is 59° .

Chapter 1 7 Cumulative Test Answers

Algebra 1 Chapter 7 Assessment Book 107 Cumulative Test continued For use after Chapters 127 CHAPTERS 1-7 47. The price p (in dollars) varies directly with the number of admissions to a museum. The museum charges \$12 for 5 student admissions. Write a direct variation equation that relates p and a . Then find the total admission price for 30 students. 48.

CHAPTERS Cumulative Test For use after Chapters 127

Cumulative Test Chapters 1 7 Eventually, you will entirely discover a supplementary experience and completion by spending more cash. nevertheless when? get you say yes that you require to acquire those all needs similar to having significantly cash?

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Cumulative Test Chapters 1 —11 Part II: Test Chapters 7—11 Directions: Write the letter of the 1. Convert $34^\circ 57'$ to radians. Give the answer to the nearest hundredth of a radian. a. 34.57 b. 34.95 c. 0.61 d. 2002.49 e. None of these 2. A circular sector has a radius of 9 and a central angle of 2 radians. Find the arc length. a. 18 3. If ...

DATE SCORE O Cumulative Test Chapters 7—9 ANSWERS

CHAPTER Cumulative Test Choose the best answer. 1. Which of PQ , \angle and \angle QR contains P? 01 2 A PQ only C Both B \angle QR only D Neither 2. K is between J and L. $JK = 3x + 5$, and $KL = 2x + 1$. If $JL = 16$, what is JK? F 7 H 9 G 8 J 13 3. \angle SU bisects \angle RST . If $m\angle RST = (8x + 15)$ and $m\angle RSU = 5x$, what is $m\angle RST$? A 25 C 50 B 37.5 D 75 4. If the ...

CHAPTER Cumulative Test

CHAPTERS 1-7 Cumulative Test Far use after Chapters 1-7 28. The average price of bananas at a grocery store was recorded for six weeks. The changes in price per pound are listed below. Find the mean of the price change. \$.05, ~\$.11, \$.06, \$.02, \$.15, ~\$.05 Solve the equation. 33. $4/i - 13 = 7/1 + 2$ 30. $17 = 4x - 7$ 32. $16w - 10w + 13 = 34$. $(25z - 3016) = (12$

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Cumulative Test

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Cumulative Test continued 18. The area A of a trapezoid is given by the formula $A = \frac{1}{2}(b_1 + b_2)h$, where b_1 and b_2 are the lengths of the two parallel sides. Solve the formula for b_2 . F 212 $A = \frac{1}{2}(b_1 + b_2)h$ $b_2 = \frac{2A - b_1 h}{h}$ 19. The surface area A of a cube can be found by using the formula $A = 6s^2$, where s ...

Name Date Class Cumulative Test

Cumulative Test Chapters 1-6 (Page 3 of 8 pages) Name 12. Bicycling At 12 noon two bicyclists going in the same direction 12. are 15 miles apart. At 2:30 P.M. they are 10 miles apart. Write an equation for the distance, D (in miles), separating the bicyclists 17 n terms of the time t . (Assume $t = 0$ at 12 noon.) r 13. The values of x and y vary directly. $y = 18$ when $x = 4$. Write an 13. ...

Cumulative Test Chapters 1-6 Name (Page Date

Cumulative Test, Chapters 4-6 (continued) 140 DW-PRC6-RM-CH04-06 Test_139-142 3/24/06 5:23 PM Page 140. 18. Find the area of $\triangle ABC$. $a=17$, $b=8$, $c=13$ 19. Two rock climbers are at exactly the same altitude on opposite sides of a 2250-foot wide canyon. Each measures the angle of depression to a friend on the

Cumulative Test, Chapters 4-6

Cumulative Test for Chapters 7-9 521 27. $5 \log_2 x - 3 \log_2 y + 2 \log_2 z = 5 \log_2 \frac{xy^3}{z^2}$ 28. $5 \ln 5 + \ln x - 2 \ln x + \ln 5x = \ln 5x^2$ 29. (a) (c) $t < 18.01$ $t > 5 \log_4 \log 1.08$

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