

Course 2 Benchmark Test Answers Poopshooter

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Course 2 Benchmark Test Answers

NAME DATE PERIOD Course 2 Benchmark Test - End of Year

Course 2 Benchmark Test - End of Year (continued) 1 9 Kyle wants to determine the most popular sport among students at his school Which of the following will likely result in a biased sample? F surveying every 5th student standing in the lunch line G surveying a random sample of 3 students from each homeroom H surveying a random sample of 25 students attending a school football game I

Course 2 Benchmark Test - End of Year

Course 2 Benchmark Test - End of Year 1 If Michelle rollerblades around a circular track with a radius of 80 meters, how far does she skate? Use 314 for π Round to the nearest tenth 80 m A 2512 m B 5 024 m C 12,352 m D 20,096 m 2 A sprinter runs 400 meters in 54 seconds What is the runner's average running rate in meters per

3318 321 MM A AM BT2 116211.indd Page 318 11/5/11 2:46 AM ...

Benchmark Test 2 (continued) 11 A store is having a contest The person who draws a pink tag from a box of tags will get a store coupon for \$10 The store coupon will increase in value each day the pink tag is not drawn Day Coupon 1 \$10 2 \$15 3 \$2250 4 \$3375 To the nearest cent, how much will the coupon be worth on the fifth day? A \$7594 B \$4500 C \$3875 D \$5063 12 The wingspan of a

Course 2 Benchmark Test - First Quarter(Chapters 1-2)

Course 2 • Benchmark Test - First Quarter 241 Course 2 Benchmark Test - First Quarter(Chapters 1-2) 1 The table shows the costs of different size jars of peanut butter Which of the jars has the lowest unit rate? 2 The enrollment at a community college this year ...

NAME DATE PERIOD Course 2 Benchmark Test - Third Quarter

Course 2 Benchmark Test - Third Quarter (continued) 19 Which of the following is a possible cross section of the figure below? F triangle G hexagon H square I trapezoid 20 What is the scale factor of a drawing if the scale is 1 inch = 6 feet? A --1 72 B -1 6 C 6 D 72 21 Fran wants to rent a scooter for the afternoon, but she can spend no more than \$50 Scooter Rental First

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Course 2 Benchmark Test - Second Quarter (continued) 7 Suppose a 24-acre plot of land is being divided into

NAME DATE PERIOD Course 2 Benchmark Test - Second Quarter ...

Course 2 Benchmark Test - Second Quarter (Chapters 3-5) 1 Which two points represent integers with the same absolute value? -6 -5 -4 -3 -2 -1 0

123456 VF TA PN U A points V and U B points F and P C points T and A D points F and N 2 SHORT ANSWER Danielle owes her brother \$40 She pays him \$25 Write an integer to represent how much she still

Course 2 Benchmark Test First Quarter-2

Course 2 • Benchmark Test - First Quarter 245 Course 2 Benchmark Test - First Quarter (continued) 23 The bookstore normally sells mechanical pencils for \$650 This week the pencils are discounted by 25% To the nearest cent, what is the amount of discount? A \$130 B \$163 C \$211 D \$488 24 Christy drove 135 miles in 25 hours

Grade 2 End-of-the Year Test - Math Mammoth

Grade 2 End-of-the Year Test This test is quite long, so I do not recommend having the student do it in one sitting Break it into parts and administer them either on consecutive days, or perhaps in the morning/evening/morning

Benchmark 2 Study Guide Answer Key.notebook

Benchmark 2 Study Guide Answer Key.notebook 7 December 11, 2014 Dec 12:10:22 PM Version A Math 5 Benchmark Study Guide Name: Shaquille bought 16 bottles of soda Each bottle has 184 quarts of soda in it How man quarts of juice did Shaquille buy? Miguel nêêâs to divide 16280 liters of juice into glass pitchers If each pitcher will hold 44 liters of juice, how many glass pitchers will

241 245 CC A AMC2 BT 662328

Course 2 Benchmark Test - First Quarter (continued) 12 Amy earns \$7 per hour for babysitting Which of the following statements is true about the relationship between the number of hours Amy works and her earnings? $y = x$ Dollars Earned (\$) 8 4 16 12 24 28 20 0 1234567 Hours Amy's Earnings (1, 7) (2, 14) (3, 21) F The relationship is proportional because the graph of the line passes through

294 298 CC A AMC1 BT 662327

Course 1 Benchmark Test - Second Quarter 1 Raul is making a scale model of an airplane that has a wingspan of 44 feet If Raul's scale model is $\frac{1}{16}$ the size of the actual airplane, what is the wingspan of his model? A 704 ft B 60 ft C 2 -3 ft 4 D 1 -2 ft 3 2 Two-thirds of the students in Hannah's homeroom plan to do some

Introduction - Grade 2 English-Language Arts

Released Test Questions English-Language Arts 2 Introduction - Grade 2 English-Language Arts The following released test questions are taken from the Grade 2 English-Language Arts Standards Test This test is one of the California Standards Tests administered as part ...

Course 1 Benchmark Test End of Year (1)

304 Course 1 • Benchmark Test - End of Year Course 1 Benchmark Test - End of Year 1 Which rule best describes the relationship shown in the

function table below? A subtract 2 B add 2 C divide by 3 D multiply by 3 G 2 Marcus needs to earn a grade higher than ...

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Course 2 Benchmark Test - 19 Kyle wants to determine the most popular sport among students at his school Which of the following will likely result in a biased sample? F surveying every 5th student standing in the lunch line G surveying a random sample of 3 students from each homeroom *H surveying a random sample of 25

benchmark 3 answer key

Benchmark Test 3 Writing Linear Equations 1 Write an equation in slope-intercept form of the line with a slope of -3 and y-intercept of 2 2 Which of the following is an equation of the line with a slope of -2 and a y-intercept of -3 ? A $y = -2x + 3$ C $y = -2x - 3$ B $y = 2x - 3$ D $y = 2x + 3$

AL Unit 1 Benchmark Test 1 Part 1: Reading Comprehension

AL Unit 1 Benchmark Test _____ On this gloomy day, Marcy couldn't wait to get curled up in bed with the novel she was reading She had had to put it down earlier that morning to go do her volunteer shift at the library She was probably the only twelve-year-old in town whose mom made her do

Economics: Q2 Benchmark Review

Economics: Q2 Benchmark Review 1 What is the difference between micro- and macroeconomics? 2 Public goods are products that are collectively consumed by everyone, and whose use by one individual does not diminish the satisfaction or value available to others List four examples of public goods 3 What is the major feature of capitalism

ELPAC Practice Test Grade 2

Speaking The Speaking test questions are administered one-on-one by a Test Examiner at all grades/grade spans At kindergarten and grade 1, all test questions are administered one-on-one by a Test Examiner At grades 2-12, Listening, Reading, and Writing sections are administered to groups of students What is the purpose of the Practice Test?