

Course 2 Benchmark Test Answers

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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 3.14 for π . Round to the

nearest tenth. 80 m A. 251.2 m B. 502.4 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 ...

OET READING COURSE - Benchmark Education

Course 2 Benchmark Test – Third Quarter 1. Suppose the length of each side of a square is increased by 5 feet. If the perimeter of the square is now 56 feet, what were the original side lengths of the square? A. 9 ft B. 11 ft C. 14 ft D. 36 ft
2. Which operation should be performed

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Course 2 Benchmark Test – Second Quarter (continued) 19. Which of the following represents the expression below simplified? $(4x - 1) + (-6x + 3)$ F. $-2x + 2$ G. $-2x + 3$ H. $-2x - 1$ I. $3x - 3$
20. Angela painted $\frac{3}{5}$ of a room. Todd painted $\frac{2}{5}$ of the same room. What part of the room has been painted? A. $\frac{1}{5}$ B. $\frac{5}{13}$ C. $\frac{1}{13}$ D. $\frac{1}{40}$

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Course 2 Benchmark Test – End of Year (continued) 13. Megan surveyed a random sample of 60 students at her school and found that 42 of them ride the bus to school each day. If there are 320 students at Megan’s school, about how many of them ride the bus to school each day? A. 348 students

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7 Answer Sheet for Course 2 Benchmark test – Second ...

Course 2 Benchmark Test – Third Quarter (Chapters 6–7) 1. Suppose the length of each side of a square is increased by 5 feet. If the perimeter of the square is now 56 feet, what were the original side lengths of the square? A. 9 ft B. 11 ft C. 14 ft D. 36 ft 2. Which operation should be performed first to solve the inequality below? $-3x + 5 > 10$

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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 \$22.50

4 \$33.75 To the nearest cent, how much will the

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7th advanced summer work Name_____ Answer Sheet for Course 2 Benchmark test – Second Quarter (Chapters 3 – 5) Directions: Complete the Course 2 Benchmark test – Second Quarter. You can either show work on notebook paper or on the test if you printed out a copy. Write the multiple choice or short answer on this answer sheet.

Course 2 Benchmark Test – End of Year

Course 3 Benchmark Test – End of Year 1. The area of a figure is 64 square centimeters. Suppose the sides of the figure are doubled. What will be the new area of the similar figure? A. 16 square centimeters B. 32 square centimeters C. 128 square centimeters

Course 2 Benchmark Test Second Quarter-3

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 is 115% of last year's enrollment. If there were 1,240

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Course 1 Benchmark Test – Third Quarter 1 . The algebra mat below models the equation $x + 3 = 5$. $x = 1$ 1 1 1 1 1 1 What is the solution to the equation? A. -8 B. -2 C. 2 D. 8 2. The sixth graders at Lakota Middle School hope to raise at least \$250 for a

local charity. Which of the following inequalities best represents this

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Many of you would agree that the OET reading 2.0 can be really challenging. Majority of OET candidates, be a doctor or a nurse, find reading and writing sub-tests to be the most difficult to reach the grade. It is extremely common for OET test takers to fall short of 20-30 points in the reading part, which when it comes down to it is just a matter of a couple of answers.

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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. $2\frac{2}{3}$ ft D. $1\frac{2}{3}$ ft

2. Two-thirds of the students in Hannah's homeroom plan to do some ...

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