

Course 2 Measure Figures Answers

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Course 2 Chapter 8 Measure Figures NAME DATE 11 A cube has 5-inch edges What is its volume? 25 in³ G 150 in³ H 250 in³ 55 > 1251 1 625 in³ PERIOD For Exercises 12 and 13, what is the volume of each figure? Round to the nearest tenth if necessary 12 8 in A 800 in³ B 4337 in³ 13 10 in 10 in C, 320 in³ D 667 16m 12m 15m e-base co 100 :28BtYP H, 576 m³ 1672 ft² 192 m³ G 288

SCORE Chapter 8 Test, Form 3A - Mrs. Downs Math Classes

Grade: Course 2 PDF NAME ____ DATE ____ PERIOD ____ SCORE ____ Chapter 8 Test, Form 3A (continued) 11 Determine the volume of the square pyramid at the right Round to the nearest tenth 79(A) 11 m 13 m 13 m 12 A carpenter is framing a rectangular wooden block that is 20 inches long, 12 inches wide, and 10 inches high He wants to paint the lateral surface of the wooden block ...

NAME DATE PERIOD Lesson 8 Homework Practice

Course 2 • Chapter 8 Measure Figures 135 NAME ____ DATE ____ PERIOD ____ Copyright © The M

Test, Form 2A SCORE - Mrs. Gill's Math Class

Course 2 • Chapter 8 Measure Figures 185 NAME ____ DATE ____ PERIOD ____ SCORE ____

Course 2 • Chapter 8 Measure Figures 183

Course 2 • Chapter 8 Measure Figures 183 Test, Form 1B SCORE ____ Write the letter for the correct answer in the blank at the right of each question What is the circumference of each circle? Use 3.14 for π Round to the nearest tenth if necessary

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NAME ____ DATE ____ PERIOD ____ 122 Course 2 • Chapter 8 Measure Figures

NAME DATE PERIOD Lesson 1 Homework Practice

his mother, Kenji adds an additional 25 square feet of gift wrap to allow for overlap How many square feet of gift wrap will Kenji use to wrap a gift 35 feet long, 18 inches wide, and 2 feet high?

Test, Form 3A - ntschools.org

Course 2 • Chapter 8 Measure Figures 189 7 Find the area of the shaded region 7 Comp: Use MS12 to create the image shown 44 m 132 m 12 m 9 m
NAME DATE PERIOD Test, Form 3A (continued) SCORE 8 Find the surface area of the cube 7 m 7 m 7 m 8 9 Find the volume of the pyramid 16 ft 4 ft 6 ft 9 10 Find the surface area of the pyramid 8 in 5 in

SCORE Test, Form 3A - Mr. Loucy's Math Webpage

Course 2 • Chapter 7 Geometric Figures 165 NAME ____ DATE ____ PERIOD ____ SCORE ____

Name class date Course 2 Unit 4 Practice

2 What is the measure of $\angle ABC$? 388 B D C A A 388 B 528 C 648 D 1488 3 What is the measure of $\angle ABC$? 638 A B D C A 278 B 638 C 1178 D 1328 4 Use appropriate tools strategically $\angle R$ and $\angle S$ are supplementary $m\angle R = 5258$ and $S = 5(4x + 3)$ 8 Find the value of x 5 $\angle ZTS$ and $\angle NRQ$ are supplementary $m\angle ZTS = 5(6x + 2)$ and $m\angle NRQ = 5(3x + 1)$ Find the measure of each angle 2 Name class date

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NAME DATE PERIOD Homework Practice

Geometric Figures 113 NAME ____ DATE ____ PERIOD ____ Copyright © The McGraw-Hill Comp

Practice 6-1 Angle Measures - lewispalmer.org

Practice Course 2 Lesson 6-1 203 Practice 6-1 Angle Measures Solve 1 If $m\angle A = 23^\circ$, what is the measure of its complement? 2 If $m\angle T = 163^\circ$, what is the measure of its supplement? 3 If a 76° angle is complementary to Q , what is the measure of Q ? Find the measures of the complement and supplement of each angle $m\angle A = 41^\circ$ 5 $m\angle C = 381^\circ$ 6 $m\angle S = 873^\circ$ 7 $m\angle F = 19^\circ$ 8 $m\angle R = 76^\circ$ 9 $m\angle B = 5$

CHAPTER 8 NAME TEST FORM A CLASS SCORE GRADE ANSWERS

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