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*Test, Form 3A -
ntschoools.org
Area of Composite
Figures Find the area
of each figure. Round
to the nearest tenth if
necessary. 1. 5 mi 12
mi 8 mi 18 mi 2. 5.9
cm 3.6 cm 1.1 cm 4.8
cm 3. 5 ft 4 ft 4. 8 m 6
m 10 m 6 m 20 m 5. 8*

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*yd 9 yd 6. 4 in. 12 in.
7 in. 9 in. In each
diagram, one square
unit represents 10
square centimeters.
Find the area of each
figure. Round to the ...*

*SCORE Chapter 8
Test, Form 3A - Mrs.
Downs Math Classes
Course 2 • Chapter 8
Measure Figures 183
Test, Form 1BSCORE
Page 8/33*

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 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. 1.
A. 12.1 mm C. 28.3
mm

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PERIOD Lesson 3

Page 9/33

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Homework Practice

Course 2 • Chapter 8

Measure Figures

Lesson 7 Problem-

Solving Practice

Surface Area of

Pyramids 1. PORCH

Lucille has a

screened porch in the

shape of a square

prism. The roof is a

square pyramid. If the

roof is 9 feet by 9 feet

and the slant height is

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6 feet, find the lateral area of the roof. 2.

TENT The Summers children are camping out in the

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PERIOD Lesson 5

Homework Practice

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Chapter 8 Measure

Figures Lesson 2

Skills Practice Area of

Circles Find the area

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*of each circle. Round
to the nearest tenth.
Use 3.14 or*

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Figures Answers
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Chapter 8 Measure
Figures Standardized
Test Practice Read
each question. Then
fill in the correct
answer on the answer*

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sheet provided by your teacher or on a sheet of paper. 1. A metal toolbox has a length of 11 inches, a width of 5 inches, and a height of 6 inches. What is the volume of the toolbox? A. 22 in!

*Quantiles? Textbook:
Glencoe Math Course
2, Glencoe/McGraw*

...

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*For Exercises 14-16,
what is the surface
area of each figure?
Round to the nearest
tenth if necessary.*

14. 13m Course 2

Chapter 8 Measure

Figures A. 205 . 234

C. 10m² , 468 m² 234

181 234 72 104 2(13

2 (q 130=

Course 2 Chapter 8

Measure Figures

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Answer Key -

Joomlaxe.com

QSC ID Skill Quantile

Measure Resources;

QSC343: Find the

slope of a line given

two points on a line, a

table of values, the

graph of the line, or

an equation of the line

in number and word

problems.

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PERIOD Lesson 6

Skills Practice

Area of Composite

Figures Find the area of each figure. Round to the nearest tenth if necessary.

1. 5 mi 12 mi 8 mi 18 mi 2. 5.9 cm 3.6 cm 1.1 cm 4.8 cm 3. 5 ft 4 ft 4. 8 m 6 m 10 m 6 m 20 m 5. 8 yd 9 yd 6. 4 in. 12 in. 7 in. 9 in. In each diagram, one square

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*unit represents 10
square centimeters.
Find the area of each
figure. Round to the ...*

Test, Form 2A

SCORE

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Chapter 8

Introduction. 8-1

Circumference. 8-2

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Area of Circles ...

(11): 8-1

Circumference 8-2

Area of Circles 8-3

Area of Composite

Figures 8-4 Volume of

Prisms 8-5 Volume of

Pyramids 8-6 Surface

...

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PERIOD Lesson 2

Skills Practice

Lesson 4 Reteach

**Volume of Prisms The
volume of a three-
dimensional shape is
the measure ...**

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Measure Figures 129

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PERIOD Lesson 3

Reteach Volume of

Spheres A sphere is a

set of all points in

space that are a given

distance from a given

point.

NAME DATE

PERIOD Lesson 1

Homework Practice

2 ft 2 ft 2. 1.4 m 2.4 m

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1.8 m 3. 3 yd 42 yd 3
31 yd 3 4. 6.4 m 10.8
m 2.6 m Find the
height of each
pyramid. 5. square
base with edge 15
feet and volume 1,350
cubic feet 6. triangular
base with base edge
12 inches and base
height 9 inches, and
volume 108 cubic
inches 7. GREAT
PYRAMID The Great

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*Pyramid has a height
of about 480.7 feet
and base ...*

*Chapter 8 Measure
Figures - Ms. Gross -
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Math. ... Chapter 8:
Measure Figures.*

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YIKES! It's area AND volume of 2-D & 3-D figures. Don't panic yet...watch some videos to help you break it down into steps. Lesson 8-1. Circumference.

*Chapter 8: Measure
Figures - Mrs. Ricker
Math*

*Test, Form 3A Find
the volume of each*

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figure. Round to the nearest tenth if necessary. SCORE 1.
5.4 in. 7.1 in. 2 in. 1.
2. 20 m 5 m 18 m 2.
... Course 2 • Chapter 8 Measure Figures
189 7. Find the area of the shaded region.
7. Comp: Use MS12 to create the image shown.

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3. A. 9.4 ft^2 C. 28.3 ft^2 3 ft B. 18.8 ft^2 D. 113 ft^2 4. F. 38.5 cm^2 H. 153.9 cm^2 G. 44 cm^2 I. 615.4 cm^2 7 cm 5. What is the volume of the rectangular prism? A. 15 m^3 C. 142 m^3 3 m 5 m B. 105 m^3 3 D. 210 m^3 7 m 6. A cube has 4-inch edges. What is its volume? F. 12 in^3 G. 16 in^3 H. 64

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*in3 1. 96 in3 For
Exercises 7 and 8,
what is the volume of
each ...*

*Lesson 7 Problem-
Solving Practice
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Chapter 8 Develop
Geometry with
Algebra Program: M.
S. Math 2013 ...
Chapter 8 Test, Form
3A (continued) 11. ...*

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Sample answer: base area equals 57 cm^2 and height equals 10 cm ; base area equals 38 cm^2 and height equals 15 cm 2 480 m^3 , 384 m^2

*Standardized Test
Practice - Palmetto
Middle*

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Lesson 6 Skills

Practice Surface Area of Prisms Find the surface area of each prism. Round to the nearest tenth if necessary. ... The sides of the right triangular base measure 9 centimeters, 12 centimeters and 15 centimeters. The height of the prism is

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20 centimeters.

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