

**12 Chapter 12 Test, Form 2B**

SCORE \_\_\_\_\_

Write the letter for the correct answer in the blank at the right of each question.

1. Find the value of
- $\sec A$
- .

A  $\frac{11}{8}$

C  $\frac{8}{11}$

B  $\frac{16}{11}$

D  $\frac{11}{16}$

1. A

2. Which equation can be used to find
- $x$
- ?

F  $\sin 32^\circ = \frac{x}{5}$

H  $\cos 32^\circ = \frac{x}{5}$

G  $\tan 32^\circ = \frac{x}{5}$

J  $\cos 32^\circ = \frac{5}{x}$

2. J

3. Find
- $A$
- to the nearest degree.

A  $55^\circ$

C  $30^\circ$

B  $35^\circ$

D  $60^\circ$

3. B

4. Rewrite
- $\frac{5\pi}{4}$
- radians in degree measure.

F  $450^\circ$

G  $225^\circ$

H  $255\pi^\circ$

J  $113.5^\circ$

4. G

5. Which angle is coterminal with a
- $-400^\circ$
- angle in standard position?

A  $40^\circ$

B  $80^\circ$

C  $320^\circ$

D  $-400^\circ$

5. C

6. Find the exact value of
- $\cos \theta$
- if the terminal side of
- $\theta$
- in standard position contains the point
- $(5, -6)$
- .

F  $-\frac{5}{6}$

G  $\frac{5}{6}$

H  $\frac{4}{5}$

J  $-\frac{4}{5}$

6. G

7. Find the exact value of
- $\cot (-315^\circ)$
- .

A 1

B  $\sqrt{2}$

C  $\frac{\sqrt{2}}{2}$

D 2

7. A

8. Find the exact value of
- $\sin \left(-\frac{3\pi}{8}\right)$
- .

F  $-\frac{1}{2}$

G  $-\frac{\sqrt{3}}{2}$

H  $-\frac{\sqrt{2}}{2}$

J  $\frac{\sqrt{2}}{2}$

8. F

9. In
- $\triangle ABC$
- ,
- $C = 90^\circ$
- ,
- $a = 22$
- , and
- $b = 42$
- . Find
- $A$
- .

A  $78^\circ$

B  $117^\circ$

C  $11^\circ$

D  $15^\circ$

9. A

10. Find the area of
- $\triangle ABC$
- if
- $A = 55^\circ$
- ,
- $b = 8$
- meters and
- $c = 14$
- meters.

F  $91.7 \text{ m}^2$

G  $22.1 \text{ m}^2$

H  $48.9 \text{ m}^2$

J  $54.0 \text{ m}^2$

10. H

# Geometry Chapter 12 Test Form A

**William Collins**



## Geometry Chapter 12 Test Form A:

**Algebra 1 Chapter 12 Resource Masters** McGraw-Hill Staff, 2002-04      **Geometry** Ron Larson, 1995      Scott, Foresman Geometry: Tests, 1990      **Glencoe Mathematics** William Collins, 1999      **Prentice Hall Informal Geometry** Philip L. Cox, 1992      *Algebra 1* Holt Rinehart & Winston, 2001-02      Surface Mount Technology Ray P. Prasad, 2012-12-06

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from research requested by AASH TO and initiated by the NCHRP which spell out new provisions in areas ranging from load models and load factors to bridge substructure elements and foundations

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Primary Mathematics Penelope Serow, Rosemary Callingham, Tracey Muir, 2014-01-20 Primary Mathematics provides a comprehensive introduction to teaching and learning mathematics in today s classrooms Drawing links to the Australian Curriculum this book covers the core learning areas of measurement space and geometry early number concepts data and statistics chance and probability and patterns and algebra At the centre of this book is the belief that ICT can be a powerful tool for enhancing student learning Although many classrooms have been resourced with computers interactive whiteboards and mobile technology teachers need to be able to transform these technological tools into meaningful teaching and learning experiences This book explores the ways in which technology can be integrated into the mathematics classroom The book also explores issues around student diversity assessment for of and as learning and teaching in rural and remote areas Primary Mathematics is an indispensable resource for pre and in service teachers alike

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