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PRACTICE TEST ANSWERS
Cp-Geometry Chapter 5 Review
page 2 . Cp-Geometry Chapter
5 Review Name: Cp-Geometry
Chapter 5 Review page 4 .
lox-3 P 12 -x 5X+2 Algebra
In each is a midsegment.
Find the value of x. 15 5X+7
15X+6.s L indicated
segment. Determine whether*

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-4B is a median, an altitude,
or neither. 5. Name the
centroid_

Geometry Chapter 4 Review
Answers

Chapter 5 Review. This
feature is not available
right now. Please try again
later.

Cp-Geometry Chapter 5 Review
Name

Geometry Chapter 5 Review
Two midsegments of $\triangle ABC$ are DE and EF .
1. Find DB . 2. Find DF . 3.
If $DE = 12$ and $EF = 2x$, find the
value of x . Place the figure
in a coordinate plane in a
convenient way (draw a
graph). Assign coordinates
to each vertex. 4. Square:

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side length is 5 units 5.
Right triangle: leg lengths
are 3 and 4 units

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Flashcards | Quizlet
©Glencoe/McGraw-Hill in
Glencoe Geometry Teacher's
Guide to Using the Chapter 5
Resource Masters The Fast
FileChapter Resource system
allows you to conveniently
file the resources you use
most often. The Chapter 5
Resource Masters includes the
core materials needed for
Chapter 5. These materials
include worksheets,
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options.

geometry chapter 5

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Questions Review. x. Go. 1.
Introduction to Geometry 1.1
Points, Lines, and Planes
1.2 Measuring Segments 1.3
Measuring Angles 1.4 Angle
Pairs and Relationships 1.5
Midpoint and Distance
Formulas 1.6 Perimeter and
Area in the Coordinate Plane
incomplete 1.7 Linear
Measure 1.8 Two-Dimensional
Figures 1.9 Three ...*

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Relationships Within
Triangles (ex. medians,
triangle inequalities,
proofs, etc.) (McDougal
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2007- classzone.com for
further studying...it helped
me a lot)*

*Reviews and Answer Keys |
geometry*

*1 Geometry - Chapter 6 Test
Review Standards/Goals:
D.2.b.: I can identify
medians, altitudes,
perpendicular bisectors, and
angle bisectors of triangles
and use their properties to
solve problems.*

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Geometry Chapter 5 Review
(3 5)x 70° (6 22)x Use the
diagram for #'s 13 - 17 A B
13) $m \text{ FOE } 60^\circ$ 14) $m \text{ AOB } 80^\circ$
 $F 60^\circ C$

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Answers 1,2 complementary. 6
SSS, SAS, AAS, ASA, HL. 45 .
two congruent angles. OR . x
 $= 48^\circ$, $y = 84^\circ$ $x = 64^\circ$, $y =$
 64° $x = 46^\circ$, $y = 88^\circ$

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Chapter 5 Geometry.
Altitude. Median. ...
Geometry Chapter 5 Terms
Review. circumcenter.
perpendicular bisector.*

www.unit5.org

*GEOMETRY CHAPTER 5 -
PRACTICE TEST Answers 1)
Sometimes 2) Always 3) $x =$
 $3, y = 5$ 4) $x = 5, y = 5, z$
 $= 3$ 5) $AB=2, AC=5, BC=26$ -
Obtuse Scalene 6) Pictures*

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will vary 7) Pictures will
vary

Geometry - Chapter 1 Review
Worksheet

Geometry - Chapter 5 Review

1. Points B , D , and F are midpoints of the sides of ACE . $EC = 30$ and $DF = 17$. Find AC . The diagram is not to scale. A. 60 B. 30 C. 34 D. 8.5
2. Find the value of x . A. 7 B. 11.5 C. 8 D. 10
3. Find the value of x . The diagram is not to scale. A. 90 B. 70 C. 35 D. 48
4. Use the information in the diagram to determine ...

Chapter 5 - Donaldson's
Website - Google Sites

3.1-3.3 Quiz Review Answer

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3 Test Review Key Chapter 4
4.1-4.3 Quiz Review (Bk pg.
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5.1-5.4 Quiz Review Key SSS
and HL WS Key ASA and AAS WS
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SAT, 2016, will have less geometry on it than it currently does.) Geometry chapter 5 review answers

*Geometry - Mr. Schumann's Website
www.birdvilleschools.net*

*Geometry Chapter 5 Review - Andrews University
GEOMETRY Terms 2 and 4.
Chapter 5 - Midsegments, Medians, Angles Bisectors, Perpendicular Bisectors, Altitudes. Chapter 5 Review - Click [HERE](#). Chapter 5 Review Answer Key - Click [HERE](#). Chapter 5 Review #2 - Click [HERE](#). Chapter 5 Review #2 Answer Key - Click [HERE](#)*

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and HL WS Key ASA and AAS WS
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