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Chapter 3 Answers

(continued) 38 Answers

Geometry Chapter 3.

Reteaching 3-4. 1. 1 and 2

are interior angles; 3 and 4

are exterior angles. 2. $m \angle 1$

135 ; $m \angle 2 = 90$; $m \angle 3 = 45$; $m \angle 4$

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= 90 3. 1 is an interior angle; 2 and 4 are exterior angles; =3 is neither.

HONORS GEOMETRY—CHAPTER 3—TEST REVIEW

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REVIEW Answer Section 1. C

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2. C 3. A 4. Lines j and k are perpendicular. It is given that line k is parallel to line l and line j is perpendicular to line l . Therefore, line j is perpendicular to k , because in a plane, if a line is

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perpendicular to one of two parallel lines, then it is also perpendicular to the other. 5. B 6. A 7. B 8. D 9. D 10. B 11.

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Test Answer Key

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HONORS GEOMETRY—CHAPTER
3—TEST REVIEW—PAGE 3 # 10.
Which lines, if any, must be
parallel on the given
diagram and situation? Give
the justification for each
conclusion. Given: $\angle 2$ is
supplementary to $\angle 9$. _____

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11. Use the figure and the given information to determine which lines must be parallel.

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Test. True or false, $y = -x + 3$ is an equation in slope-intercept form of the line with slope -1 that contains the point $P(-2, 3)$. Find the value of x for a to be parallel to b . $m_1 = 117$ and $m_2 = 6x - 12$. Find the

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measure of the third angle.
The diagram is NOT to scale.

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picture at the right to
answer 1 – 4. 1) Name the
angle that is Consecutive
Interior to $\angle 2$ 2) Name the
angle that is Corresponding
to $\angle 6$ 3) Name the angle that
is Alternate Interior to $\angle 8$
4) Name the angle that is

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Alternate Exterior to ?1 Use
the picture at the right to
answer 5 - 7.

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measure of $\angle 3$ given the

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lines are parallel? answer
choices . 55 degrees. 155
degrees . 45 degrees. 135
degrees. Tags: Question 4
...

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Chapter 3 Geometry Test

Review 1.) Use the figure to answer the following. a.) Name all planes that are parallel to plane ABC. b.) Name all segments that intersect AG. c.) Name all segments that are parallel

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to CE. d.) Name all segments that are skew to AD. 2.) Identify each pair of angles from the following descriptions. a.) Name all pairs of vertical angles. b.)

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REVIEW - mathmsma

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Test, Form 3 1. Draw a triangular prism and label the parallel planes ABC and DEF. 2. Identify two planes in your triangular prism

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that intersect. Name their intersection. 3. Name two lines in your triangular prism that are skew. Identify each pair of angles as alternate interior, alternate exterior, corresponding,

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Circles. Chapter 11 Area of
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Geometry Chapter 3: Parallel
and ... To prove the lines
are parallel, if angle 3
measured 30 degrees, what
must Choose your
answers to the questions and
click 'Next' to see the next

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set of ... When you have completed the practice exam, a green submit button will appear.

GEOMETRY—TEST—CHAPTER 3
Geometry: Chapter 3 Test.
STUDY. PLAY. Two planes that

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do not intersect. If there is a line and a point not on the line, then there is exactly one line through the point parallel to the given line. If there is a line and a point not on the line, then there is exactly one

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line through the point
perpendicular to the given
line .

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