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Honors Geometry Name _____ Ms. Ludin Chapter 1 Test Part 2 The following statements are SOMETIMES true. Draw or describe an example of when the statement is true and when it is not true. You can use everyday objects to describe planes and lines: A table top could represent a plane and a pencil a line.

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Honors Geometry Name _____ Chapter 3 Test Part 2 I, _____, swear that I have neither given nor received assistance on this test. _____ Given the following information, write a linear equation in the requested form. (5 points each) 1. Passing through (4, 1) and parallel to the line containing (4, -8) and (6, -12) in slope-intercept form.

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Answer Keys | geometry

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: (2 is supplementary to (9. _____ # 11. Use the figure and the given information to determine which lines must be parallel.

HONORS GEOMETRY—CHAPTER 3—TEST REVIEW

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2011-2012 Honors Geometry Final Exam Study Guide Multiple Choice Identify the choice that best completes the statement or answers the question. _____ 1. In each pair of triangles, parts are congruent as marked. Which pair of triangles is congruent by ASA? A. C. B. D. _____ 2. Which three lengths could be the lengths of the sides of a triangle?

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Geometry Chapter 1 TestName Period Date Chapter 1 Practice Test 1. Find the length of $\square\square\square\square$. 2. Point M is the bisector of \overline{ST} . Use the diagram. 3. Give another name for line s. 4. Name two rays. 5. Name three points that are collinear. 6. Name the intersection of plane A and \overline{r} . 7. Chapter 1 Practice Test - Grants Pass School District

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Honors Geometry Practice Test Name Period Date Chapter 2 Practice Test Use the diagram to determine if the statement is true or false. Explain your choice. 1. Points A, B, and L are coplanar. 2. \overline{KL} lies on plane K. 3. \overline{m} intersects \overline{n} . 4. Points D, F, and E are collinear.

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