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Geometry Section 3 Skills Practice A line that intersects two or more coplanar lines at two different points is called a transversal. In the diagram on the next page, line t is a transversal of Page 4/29. Read Book Geometry Section 3 Skills Practice Answers lines q and r . Notice that line t forms a

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Geometry Section 3 Skills Practice A line that intersects two or more coplanar lines at two different points is called a transversal. In the diagram on the next page, line t is a transversal of lines q and r . Notice that line t forms a total of eight angles with lines q and

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GEOMETRY . Chapter 3 . Notes & Practice Worksheets FALL 2016 . 18 Geometry . Section 3.1 Notes: Parallel Lines and Transversals ... Geometry Name: _____ Section 3.1 Worksheet . For numbers 1 - 4, refer to the figure at the right to identify each of the following. 1. all planes that intersect plane STX . 2. all segments that intersect ...

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Chapter 3 13 Glencoe Geometry Skills Practice Angles and Parallel Lines In the figure, $m\angle 2 = 70$. Find the measure of each angle. 1. $\angle 3$ 2. $\angle 5$ 3. $\angle 8$ 4. $\angle 1$ 5. $\angle 4$ 6. $\angle 6$ In the figure, $m\angle 7 = 100$. Find the measure of each angle. 7. $\angle 9$ 8. $\angle 6$ 9. $\angle 8$ 10. $\angle 2$ 11. $\angle 5$ 12. $\angle 11$ In the figure, $m\angle 3 = 75$ and $m\angle 10 = 105$. Find the ...

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3. Make a conjecture about the number of points of intersection of any two lines (great circles) in spherical geometry. 4. 3-1 Two lines (great circles) will always intersect in two points in Does the fifth axiom, or Parallel Postulate, hold for spherical geometry? Explain. spherical geometry.

Answers (Lesson 3-1 and Lesson 3-2)

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Chapter 3 7 Glencoe Geometry Skills Practice Parallel Lines and Transversals For Exercises 1-4, refer to the figure at the right to identify each of the following. 1. all planes that are parallel to plane DEH 2. all segments that are parallel to AB -- 3. all segments that intersect GH --- 4. all segments that are skew to CD ---

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4→ x LM 2x 3 LM 2(4) 3 8 3 LM 11 11. BC 6CD because they both have length 10 inches. BE ED because they both have length 8 inches. BA DAbecause they both have length 14.4 inches. Pages

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17–19 Practice and Apply 12. Each inch on the ruler is divided into sixteenths. Point B is closer to the $11\frac{5}{6}$ -inch mark. Thus, AB is about $11\frac{5}{6}$

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7. $\angle 1$, $\angle 2$, $\angle 3$, and $\angle 4$ form four $\angle 3 > \angle 4$ linear pairs. $\angle 1$, $\angle 2$, $\angle 3$, and $\angle 4$ are formed $\angle 3$ and $\angle 4$ are vertical angles. by two intersecting lines. Determine whether each conjecture is true or false. Give a counterexample for any false conjecture. 9. Given: $\angle ABC$ and $\angle CBD$ form a linear pair. Conjecture: $\angle ABC > \angle CBD$

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