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Honors Geometry Name: Date: Per: Honors Geometry Chapter 7 Test Practice Test Chapter 7 Test - Practice Determine if each of the following statements in #1-5 is true or false. 1. ____ If a

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quadrilateral is a parallelogram, then both pairs of opposite angles are congruent. 2.

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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 $\angle 9$. ____ # 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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Honors Geometry Test Review Chapter 6 Multiple Choice Identify the choice that best completes the

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statement or answers the question. 1. Find the sum of the measures of the angles of the figure. a. 900 b. 1080 c. 1620 d. 1260 2. What is the sum of the angle measures of a 36-gon? a. 6480 b. 6300 c. 6840 d. 6120 3.

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$4 \rightarrow x$ 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 DA because they both have length 14.4 inches. Pages 17–19 Practice and Apply 12. Each inch on the ruler is divided into sixteenths. Point B is closer to the 11 5 6-inch mark. Thus, AB is about 11 5

Solutions Manual - Anoka-Hennepin School District 11

Practice: Find the midpoint and the distance between (6,-9) and (-2, 11) Let be between and. Use the Segment Addition Postulate to solve for . = = 40. R, S, and T are collinear. S is between R and T. $RS = 2w + 1$, $ST = w - 1$, and $RT = 18$. Use the Segment Addition Postulate to solve for w. Then determine the length of

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