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Test Form A Name Date Chapter 4 Class Section

Chapter 1 Test Form B 1. Write the number 20,347 in words. 2. Write the number two million, forty-fi ve thousand, six with digits instead of words. 3. Write the number 123,407 in expanded form. Identify each of the statements in Problems 4-7 as an example of one of the following

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L2 Geometry Chapter 4 Form B Test 29 Name Class Date Chapter Test Form B Chapter 4 Find the values of the variables. 1. 2. State the postulate or theorem you would use to prove each pair of triangles

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4. Chapter 4 Test Page 1 At a tailor shop, it costs \$6.79 to shorten a pair of pants and \$9.25 to take in a dress. Lisa brought in 3 pairs ... @206.4 pounds D 516 pounds GO ON Form B Mixed Response A 0.305 foot @ 3.05 feet C 3.5 feet D 30.5 feet Assessment Guide O Houghton Mifflin Harcourt Publishing Company AG85 .

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Form B Test Algebra 2 Chapter I . Name Chapter Test (continued) —6 Class Date Form B Chapter 1 Solve each formula for the indicated variable. = $(1 - p)X1 + PX2$, for Write an equation to solve each problem. 19. $v = zr2h$ -+- $r2h$, for h 20. The sides of a triangle are in the ratio 3 : 4 : 6. What is the length of

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Chapter 4 Part B Test Form K Lessons 4-5 through 4-9 Do you know HOW? Simplify each expression. 1. $6^2 \cdot 16$ 2. $9(4)^i$ 3. $(8 + 2i) + (3 - 4i)$ 4. $12 \cdot 5$.

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B 4 Chapter 4 Test, Form 2A (continued) 9. If AABC is Isosceles and AE FC, which theorem or postulate can be used to prove AAEB ACFB? A. SSS C. ASA B. SAS D. ALAS Use the proof for Questions 10—11 and write the letter for the correct answer in the blank at the right of each question.

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Discovering Geometry Assessment Resources CHAPTER 4 ©2015 by Kendall Hunt Publishing Chapter 4 • Test Form B Name Period Date Part A Identify each statement as true or false. 1. If a triangle has two angles of equal measure, then the third angle is obtuse. 2. If the base angles of an isosceles triangle each measure 37° , then the vertex angle has a measure of 106° .

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7. Use the properties of sigma notation and the summation formulas to evaluate the given sum: (a) 83 (b) 245 (c) 305 (d) 81 (e) None of these 8. Let Find the limit of

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Chapter 4 Test Form B 1. Write the decimal number 5.053 in words. 2. Give the place value of the 4 in the number 53.0543. 3. Write seventeen and four hun-dred six ten thousandths as a decimal number. 4. Round 46.7549 to the nearest hun-dreth. Perform the following operations.