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correct answer in the blank at the right of each question.

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Test Form A Name Date Chapter 4 Class Section

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B 4 Chapter 4 Test, Form 2A (continued)

9. If $\triangle ABC$ is isosceles and $\triangle AEF$, which theorem or postulate can be used to prove $\triangle AEB \cong \triangle AFC$? 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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NAME DATE PERIOD 6 Chapter 6 SCOR Test E, Form 2A Write the letter for the correct answer in the blank at the right of each question. Use the graph for Questions 1-4. For Questions 1 and 2, determine how many solutions exist for each system of equations.

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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 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. $12 \cdot 5$.

CHAPTER 4 PART B TEST FORM K - WILLIAM ZAVALA

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Chapter 1 Test Form B 1. Write the number 20,347 in words. 2. Write the number two million, forty-five 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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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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