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percent as a decimal. 1. 18% 2. 4%  
3. 0.5% Write each decimal as a  
percent. 4. 0.45 5. 0.7 6. 1.35 Write  
each percent as a fraction or a***

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***mixed number in lowest terms.***

***Course 2 Chapter 6 Equations And  
Inequalities Test Form 2B ...***

***F. 25 G. 16 H. 9 J. 4 6. 7. Find the  
sum of the measures of the interior  
angles of an 11-gon. A.  $180^\circ$  B.  $11^\circ$   
C.  $1980^\circ$  D.  $1620^\circ$  7. 8. Find the sum***

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***of the measures of the interior angles of a hexagon. F.  $180^\circ$  G.  $720^\circ$  H.  $1080^\circ$  J.  $6^\circ$  8. 9. Find the measure of one interior angle in a hexagon. Round to the nearest tenth if necessary. A.  $180 \dots$***

***Answers to CHAPTER 6 Tests Test***

*Page 7/29*

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## ***Form E***

***Chapter 6 53 Glencoe Geometry 6***

***SCORE Write the letter for the correct answer in the blank at the right of each question. 1. Find the sum of the measures of the interior angles of a convex 50-gon. A 9000 B 8640 C 360 D 172.8 2. ... Chapter 6***



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Geometry Test - Chapter 6 (FORM  
B) Please enter your name. First  
name: Last name ...***

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***Chapter 6 Test, Form B Page 4 of 9***

***4. In November 2002, Janet Napolitano, a Democrat, was elected Governor of Arizona, defeating Republican Matt Salmon and Independent Richard Mahoney.***

*Page 10/29*

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***This was a somewhat surprising outcome, since there are more registered Republicans than Democrats in the state.***

***Quia - Geometry Test - Chapter 6  
(FORM B)***

***Section 3-6 : Polar Coordinates***

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***Course 2 chapter 6 equations and inequalities test form 2b. Up to this point we've dealt exclusively with the Cartesian (or Rectangular, or x-y) coordinate system. However, as we will see, this is not always the easiest coordinate system to work in Course 2 chapter 6 equations and***

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***inequalities test form 2b.***

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key vocabulary*

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c 5. d 6. a 7. b 8. b**

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perimeter of ABC is  $l+j+ \dots$ . The  
midpoints of segments  $\dots$ ,  $\dots$ , and are:  
 $M(\dots)$ ,  $N(\dots)$ ,  $O(,0)$ . The lengths of**



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**segments , , and are:  $MN = (l+j)$ ,  $NO$ ,  
 $MO =$ . Thus, the perimeter of  $MNO$  is  
 $(l+j + +)$ , which is half the perimeter  
of  $ABC$ . 24. parallelogram 25. kite  
26. rectangle 27. parallelogram 28.  
square 29. rhombus 30. isosceles  
trapezoid**

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***Chapter 6 Answers (continued) -  
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***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.***

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**19.  $v = zr^2h \pm r^2h$ , for  $h = 20$ . The sides of a triangle are in the ratio  $3 : 4 : 6$ . What is the length of**

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***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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Test, Form 1 (continued) For  
Questions 12 and 13, determine the***

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***best method to solve the system of equations. A substitution C elimination using subtraction B elimination using addition D elimination using multiplication 12.  $5x-2y = 4$   $2x + 2y = 8$  13.  $y = 3x + 12$   $2x+y = 16$  12. 13. B 14. The length of a rectangle is three times the width.***

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***Answers to CHAPTER 2 Tests -  
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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***

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*to prove each pair of triangles*

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