

## Algebra 2 Test Form B Answer Key

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Algebra II Practice Test Objective: 1.1a 1. Which is equivalent to  $3 \sqrt{492}$ ? A 21 B 98 C 294 D 343 2. Which expression is another way to write  $3 \sqrt{25 \times 4}$ ? A  $3 \sqrt{5 \times 4}$  B  $4 \sqrt{5 \times 3}$  C  $3 \sqrt{25 \times 4}$  D  $4 \sqrt{25 \times 3}$  3. If  $x$  and  $y$  are real numbers, what is the simplified radical form of  $25 \sqrt{1 - xy}$ ? A  $y \sqrt{5}$  B  $y \sqrt{5}$  C  $y \sqrt{5}$  D  $y \sqrt{5}$  Objective 1.1b 4. What is the simplified expression of ...

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### 2. Which expression is another way to write $A \sqrt{B \sqrt{C \sqrt{D \sqrt{A \sqrt{B \sqrt{C \dots}}}}}}$ ...

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15. Carol invests her money in an account that is compounded continuously at a rate of 1.5%. Which expression represents the number of years it will take for her

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Algebra 2 Pre-Test Please do not write on this test. A calculator is not allowed. Coronado High School 3 GO ON Source: A1.09-10.SE Revised 08/23/2011 13. Determine the slope of the line in the graph. A.  $2 \sqrt{5}$  B.  $5 \sqrt{2}$  C.  $2 \sqrt{5} -$  D.  $5 \sqrt{2} -$  14. Which describes the relationship between the two lines?  $2 \sqrt{3} \sqrt{1} \sqrt{3} \sqrt{2} \sqrt{y} \sqrt{x} \sqrt{y} \sqrt{x} = - = +$  A. The lines are ...

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Chapter 2 64 Glencoe Algebra 2 2 Chapter 2 Test, Form 1 (continued) 13. Write an equation in slope-intercept form for the line that has a slope of  $-4$  and passes through  $(0, 7)$ . 5 A  $y = 7x$  B  $y = 7x - 4$  C  $5y = 4x + 7$  D  $y = -4x + 7$  14. Write an equation in slope-intercept form for the line that passes through

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Notice that there is a common factor,  $(x - 4)$ , which is in both the numerator and the denominator. Therefore, you can further simplify the expression by cancelling it out.

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A2 Ch 1 Practice Test

2 Holt McDougal Algebra 1 Chapter Test Form B continued 17. Solve  $4s + 3 = 25$ . A 11.5 C 8.5 B 7 D 13 Chapter Test Form B Solve each equation. 1.  $x + 48 = 110$  \_\_\_\_ 2.  $8a + 5.5 =$  \_\_\_\_ 3. Write an equation to represent the relationship "a number decreased by 11 is equal to 18." Then solve the equation. \_\_\_\_ \_\_\_\_ Solve each equation. 4.  $63 = 9m$  ...

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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.  $= (1 - p)X_1 + PX_2$ , for Write an equation to solve each problem. 19.  $v = zr + r^2h$ , for  $h$  20. The sides of a triangle are in the ratio  $3 : 4 : 6$ . What is the length of

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Holt California Algebra 2 Homework and Practice Workbook ... Write each expression in expanded form. 1.  $3x^5 + 2j + 3k$  ... Use the vertical-line test to determine whether each relation is a function. If not, identify two points a vertical line would pass through. 3. ...

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Algebra 2, Chapter 1 Practice Test, page 2 III. continued 20.  $z^2 - xy + 2x + (2y)^2$  22.  $(2x)^2 + 2x$  IV. Applications 23. For 1980 through 1990, the average salary,  $A$ , of mental health professionals (in 1000's of dollars) can be modeled by:  $A = .35t + 26$ , where  $t=0$  in 1980. a. What was the average salary in 1980? b.

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24) The voltage,  $V$ , across a resistor varies directly with the current,  $I$ , flowing through it. When the  $I$  current is 4amps, the voltage is 18volts. Find an equation relating voltage and current, then find the current if the voltage is 30 volts.

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