

# Algebra 2 Chapter 4 Test

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Given that  $m$  varies directly as  $p$ , and that  $m$  is 8 when  $p$  is 6, find  $m$  when  $p$  is 3. The form of the equation is  $L$  for direct variation. First we find the value of  $k$  by substituting in the given values for  
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1) set up as an equality. 2) find root using any method. 3) plot roots on a number line. 4) test each zone. 5) answer is either AND or OR. Which method is best when  $b=0$ . Square root method. Which method is best

when finding exact roots. Quadratic formula.  
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Algebra 2 Chapter 4. parabola. quadratic function. vertex form. axis of symmetry. the graph of a quadratic function. a function written in  $f(x)=ax^2+bx+c$  with  $a$  not equal to zero.  $y=a(x-h)^2+k$ . a line that divides the graph into two parts that are mirror i....  
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Test questions for algebra 2 chapter 4 test:  
Test question 1: Multiply the following polynomials:  $(4x^2 - 2x + 2)(2x - 1)$   
Test question 2: Add the following polynomials:  $(5xy^2 + 4xy) + (xy + 8x^2y + 7xy^2)$   
Test question 3: Subtract the following polynomials:  $(5a - b) - (6a + 2b)$   
Test question 4: Express the following exponent:  $32 \cdot 34$  (and also simplify the answer).  
Test question 5: Do the calculation to find the value of  $p^3 + 8q^3$ , where,  $p + 2q = 8$  and  $pq = 6$ .

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Practice Test In the following exercises, solve each equation.  $625 \cdot -5(2x + 1) = 45 - 5(2x + 1)$   
 $= 45$   $626 \cdot 14(12m + 28) = 6$

Algebra 2 Chapter 4 Assessment Book Test A

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Algebra 2: Chapter 4, Section 6  
Algebra 2 Chapter 4 Practice Test 2012 4 | Page 3  $Q = @ N = P E ? ( K N I Q H = : T L F > G > 64 = ? 2 7. \hat{U} 16 Q0$  Starting Equation:  $T 616 Q0$  Factor:  $: T F4 ; : T E4 ; 0$  Create an interval table to determine the sign of  $: T F4 ; : T E4 ;$  in each interval. Break points are the roots of  $: T$