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 Determine All of the  
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❖ **Finding all the Zeros  
 of a Polynomial -**

**Example 3 ❖ Algebra -  
 Understanding**

**Quadratic Equations**

Algebra—Completing the  
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 (part 2 of 2) The Factor  
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 Functions (part 1) Algebra  
 2 Midterm Exam Review  
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 Theorems Algebra 2—  
 Solving Rational Equations

Algebra 2 - Completing  
 the Square Algebra 2 5 1

5In algebra, a quadratic  
 equation (from the Latin  
 quadratus for "square") is  
 any equation that can be  
 rearranged in standard  
 form as  $ax^2+bx+c=0$   
 where x represents an  
 unknown, and a, b, and c  
 represent known  
 numbers, where  $a \neq 0$ . ...  
 $x^2 - 4x - 12 = 7x(2x-4)$   
 $7x(2x - 4) = 14x^2 - 28x$   
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 plug  $x=6$  in for the  
 equation  $2x+3=15$ :  
 $2(6)+3 = 15$ . The  
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 Example),  $2x^2+2y$  @  
 $x=5, y=3$  (Evaluate  
 Example)  $y=x^2+1$   
 (Graph Example),  
 $4x+2=2(x+6)$  (Solve  
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 use the \* symbol. A \*  
 symbol is not necessary  
 when multiplying a  
 number by a variable. For  
 instance:  $2 * x$  can also be  
 entered as  $2x$ . Similarly,  $2$   
 $* (x + 5)$  can also be  
 entered as  $2(x + 5)$ ;  $2x *$   
 $(5)$  can be entered as  
 $2x(5)$ . The \* is also  
 optional when multiplying  
 with parentheses,  
 example:  $(x + 1)(x - 1)$ .  
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 OtfS D 8rWeis Petr iv  
 vendF. x 5.2 Practice  
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 form of the equation of t  
 he line through the given  
 point with the given slope.  
 1) through:  $(-2, -3)$ ,  
 slope = 4Algebra 1 - 5.2  
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 $x^2 - 4x - 12 = 7x(2x - 4)$   
 $7x(2x - 4)$

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