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After solving a rational equation, why is it important to check your answer? How is this done? What happens if you are checking a solution for the rational expression and find that it makes one of the denominators in the expression equal to zero?

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6-4 Factoring Polynomials (continued) Use special rules to factor the sum or difference of two cubes. Recognizing these common cubes can help you factor the sum or difference of cubes.  $1^3 = 1$ ,  $2^3 = 8$ ,  $3^3 = 27$ ,  $4^3 = 64$ ,  $5^3 = 125$ , and  $6^3 = 216$  Rule for the Sum of Two Cubes:  $a^3 + b^3 = (a + b)(a^2 - ab + b^2)$ . Factor:  $y^3 - 64$ .

### **LESSON Reteach Factoring Polynomials - humbleisd.net**

B  $2x^2 - 11x + 14$ . Factor  $5a^2 - 3a - 2$ . A  $a^2 - 5a + 1$  B  $a^2 - 5a + 2$  C  $a^2 - 5a + 2$  D ... CHAPTER Chapter Test Form B continued 13. Factor  $5x^2 - 39x + 54$ . A  $x^2 - 5x + 27$  B  $x^2 - 3x + 18$  C  $x^2 - 6x + 9$  D cannot be factored 14. Factor  $8a^2 - 10a - 7$ . F  $2a^2 - 7a + 1$  G  $2a^2 - 4a + 7$  H  $2a^2 - 4a + 7$  J cannot be factored 15. Which value of  $c$  would NOT make  $3x^2 - 5x + c$  factorable? A 22 C 2 B 2 D 22 16. Determine whether  $n^2 - 10n + 25$  is a perfect ...

### **CHAPTER Chapter Test Form A - aianjack.com**

This is a factoring problem so we need to get all of the variables on one side and set the equation equal to zero. To do this we subtract from both sides to get Think of the equation in this format to help with the following explanation

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Practice B Factoring Polynomials Determine whether the given binomial is a factor of the polynomial  $P(x)$ . 1.  $x + 4$ ;  $P(x) = x^2 + 2x + 8$  2.  $x + 5$ ;  $P(x) = x^2 + 6x + 13$  3.  $x + 6$ ;  $P(x) = x^2 + 15x + 18$  4.  $x + 3$ ;  $P(x) = x^2 + 2x + 7$  Factor each expression. 5.  $2x^2 + 4x + 2$  6.  $4x^2 + 3x + 2$  7.  $5x^2 + 6x + 5$  8.  $2x^2 + 4x + 5$  9.  $64x^3 - 1$  10.  $3x^2 + 4x + 24$  Solve. 11. Since 2006, the water level in a certain pond has been ...

### **Practice B Factoring Polynomials - ASB Bangna**

The Factoring Polynomials chapter of this Holt McDougal Algebra I Companion Course helps students learn the essential lessons associated with factoring polynomials.