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Using LONG DIVISION. Show Work! 1)  $(k^3 + 8k^2 + 10k + 21) \div (k + 7)$  2)  $(n^4 - 17n^3 + 81n^2 - 65n - 56) \div 2n$ , 2th, 2021

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22.  $35a^2 - 25a$  23.  $X^3 - 3a^4b^2m - 75a^3Bm^4$  24.  $X^2 - 48$  25.  $8364$  26.  $2318$  27.  $200x^2$

50 28.  $18x^3 - 30x^2 + 3x - 5$  29.  $3x^2 - 24x + 30$  30.  $10x^3 - 20x^2 + 2x - 4$  31.  $5x^2 - 32x + 21$  32.  $4x^2 - 20x + 9$  33.  $15x^3 - 25x^2 + 75x - 125$  34.  $x^2 - 15x + 56$  35.  $28x^3 - 7x$  36.  $216x^3 - 1$  37.  $12x^2 - 44x + 7$  38.  $6x^2 - 21x + 16$  39.  $16x^4 - 81z^4$  40.  $18x^3 - 2x^2 - 27x + 3$  41.  $32x^3 - 4$  42.  $8x^2 - 10x + 25$  43.  $x^2 - 5x + 36$  44.  $2x^2 - 20x + 48$  25th, 2021

### **Cubing Binomials And Factoring Polynomials Date Period**

Answers To Cubing Binomials And Factoring Polynomials (ID: 1) 1) Quadratic Binomial 2) Quartic Trinomial 3) Cubic Polynomial With Four Terms 4) Quintic Polynomial With Four Terms 5) Constant Monomial 6) Linear Binomial 7)  $x^3 + 6x^2 + 12x + 8$  8)  $B^3 - 12B^2 + 48B - 64$  9)  $N^3 + 24N^2 + 192N + 512$  7th, 2021

### **SECTION P.5 Factoring Polynomials**

Section P.5 • Factoring Polynomials • 49 1 Factor Out The Greatest Common Factor Of A Polynomial. 2 Factor By Grouping. Factoring Is The Process Of Writing A Polynomial As The Product Of Two Or More Polynomials. The Factors Of Are And In This Section, We Will Be Factoring Over The Set Of Integers, meaning That The Coefficients In The Factors Are Integers. 6th, 2021

## **POLYNOMIALS Factoring The Difference Of Perfect Squares**

1) 3) 2) 4) 349) If The Area Of A Rectangle Is Expressed As , Then The Product Of The Length And The Width Of The Rectangle Could Be Expressed As . 1) 3) 2) 4) 350) The Expression Is Equivalent To . 1) 3) 2) 4) 351) Which Expression Is Equivalent To ? 1) 3) 2) 4) 352) Which Expression Is Equivalent To ? 6th, 2021

## **Equation Solving And More Factoring Polynomials Day 2 And 3**

Notice That Factoring Is The Key To Solving The Equation. Solve Each Of The Following Polynomial Equations By Factoring. Note: Some Of These Equations Are Quite Easy, Others Are Harder And Will Require More Steps. Answers Are Provided At The End Of The Problem, So Don't Hesitate To Check Your Answers As You Work.  
A.  $X^2 + 56 = 15x$  B.  $X^2 = 11x$  16th, 2021

## **LESSON Factoring Polynomials 7.6 I**

1,  $R_2$ ,  $R_3$ , And So On, You Can Write The Factored Form,  $Y A X R_1 X R_2 X R_3 . . .$  You Can Also Write A Polynomial Function In Factored Form When The Zeros Are Not Integers, Or Even When They Are Nonreal.  $X Y -5 -2 2 5 -5 -2 2 5 Y X^2 X^2$  EXAMPLE B Solution  $X 1 2 2x 2 Xx^2 1x$  LESSON 7.6 Factoring Polynomials 419 23th, 2021

## Unit 1: Polynomials

$9x - 1 + 12x$  Is NOT A Polynomial. Degree: - The Term Of A Polynomial That Contains The Largest Sum Of Exponents Example:  $9x^2y^3 + 4x^5y^2 + 3x^4$  Degree 7 ( $5 + 2 = 7$ ) Example 1: Fill In The Table Below. Polynomial Number Of Terms Classification Degree Classified By Degree 9 1 Monomial 0 Constant  $4x$  1 Monomial 1 Linear  $9x + 2$  2 Binomial 1 Linear 2th, 2021

## Review And Operations Of Polynomials

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## POLYNOMIALS - NCERT

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### **W2 - Lesson 9: Polynomials - ADLC LOR**

-5 And +2 Simplifies To -3 The Simplified Expression Is  $62x + 6x - 3$  Example 1 - Adding Polynomials To Add  $(2x + 5)$  And  $(3x - 4)$ , First Simplify The Answer By Collecting Like Terms. The Sum Of These Polynomials Can Be Found By Using Symbols Or By Using Models.  $(2x + 5) + (3x - 4)$  Write Out The Polynomial.  $= 2x + 5 + 3x - 4$  Remove ... 1th, 2021

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