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Section 5.1 Polynomial Functions.

Assignment Section 5.1 Videos none for this section Online Practice none for this section Notes Section 5.1 notes in PDF form. Section 5.2 Polynomials, Linear Factors, and Zeros. Assignment Section

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5.2 Videos none for this section Online  
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polynomials

## **Chapter #5 Polynomials and Polynomial Functions - Algebra ...**

Chapter 5 This chapter covers  
polynomials and rational functions. The  
topics include: polynomial functions, the

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degree of a polynomial, graphing polynomials, zeros, multiplicity, turning points, end behavior of graphs, domain, range, vertical asymptotes, horizontal asymptotes, slant (or oblique) asymptotes, graphing rational functions, rational and polynomial inequalities.

## **Chapter 5 - Polynomial & Rational**

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**Chapter 5 - Polynomials and Polynomial Functions**  
5.1 Addition and Subtraction of Polynomials  
Definition 1. A polynomial is a finite sum of terms in which all variables have whole number exponents (recall whole numbers are positive and include 0) and no variable appears in the denominator. EX 1. - 1. The following



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are not polynomials. State why not:  $x^2$ ;  
 $1/x + 1$

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Chapter 5 - Polynomials and Polynomial  
Functions - 5-1 Polynomial Functions -  
Practice and Problem-Solving Exercises -  
Page 287: 71. Answer. Work Step by

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## Polynomials And Polynomial Functions Answers

Step. The leading coefficient is 1. Thus, to factor the trinomial, just look for factors of  $24$  whose sum is equal to the coefficient of the middle term.

### **Chapter 5 - Polynomials and Polynomial Functions - 5-1 ...**

Zero:  $k$  is a zero of the polynomial  $f$ .

Factor:  $x - k$  is a factor of polynomial  $f(x)$

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Solution:  $k$  is a solution of the polynomial equation  $f(x) = 0$ .

$x$ -intercept: If  $k$  is a real number,  $k$  is an  $x$ -intercept of graph  $f$ .

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CHAPTER 5 Polynomials and Factoring  
Section 5.1 Integer Exponents and

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Scientific Notation Solutions to Even-  
Numbered Exercises 172 2. (a) (b)  $25y^2$   
 $y^4$   $25y$   $y^4$   $25$   $2y^2$   $y^4$   $25y^4$   $25y^6$   $52y^4$   
 $y^2$   $25$   $y^4$   $y^2$   $25y^4$   $2$   $25y^6$  4. (a)

## **CHAPTER 5 Polynomials and Factoring**

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Chapter 5 - Polynomials and Polynomial

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## Polynomials And Polynomial

### Functions Answers

Functions - 5-3 Solving Polynomial Equations - Lesson Check - Page 300: 1. Answer. Work Step by Step. The leading coefficient is 1 so the trinomial can be factored by looking for the factors of the third term whose sum is equal to the coefficient of the middle term. Note that  $-18 = -6(3)$  and  $-6 + 3 = -3$ .

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more. polynomial with degree of 6 or

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more. Turning point.

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It is also called the fifth power of 2, or we say that 2 is raised to the fifth power.

$56 = 5 \cdot 5 \cdot 5$  and  $1-324 = 1-32\#$   
 $1-32\# 1-32\# 1-32 (+1+)++1^*$

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$(+++++)+1++++* 6$  factors; each factor is 5 4 factors; each factor is -3 The base of an exponential expression is the repeated factor.

## **Chapter 5 Exponents and Polynomials**

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Functions - 5-1 Polynomial Functions -  
Practice and Problem-Solving Exercises -  
Page 287 70 including work step by step  
written by community members like you.

## **Chapter 5 - Polynomials and Polynomial Functions - 5-1 ...**

polynomial function are also called zeros  
of the function. 10. False; the graph of  $f$

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resembles the graph of  $y = 3x^4$  for large values of  $x$ . 11.  $f(x) = 4x^3 + 3$  is a polynomial function of degree 3. 12.  $f(x) = 5x^4 + 24$  is a polynomial function of degree 4. 13.  $g(x) = -x^2 - 11x + 2$  is a polynomial function of degree 2. 14.  $h(x) = -x^3 + 13x^2 - 2$  is a ...

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the Polynomial, Determine End Behavior,  
and Dividing Polynomials using Long  
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5.1 Introduction to Factoring Learning Objectives  
a Find the greatest common factor, the GCF, of monomials. b Factor polynomials when the terms have a common factor, factoring out the greatest common factor. c Factor certain expressions with four terms using

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factoring by grouping. Key Terms

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