

## Chapter 5 Polynomials And Polynomial Functions

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### Chapter 5 Polynomials And Polynomial

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

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

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

### Chapter 5 - Polynomials and Polynomial Functions

Chapter 5 - Polynomials and Polynomial Functions - 5-1 Polynomial Functions - Practice and Problem-Solving Exercises - Page 287: 71. Answer. Work Step by 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  $f(x)$  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 Scientific Notation Solutions to Even-Numbered Exercises 172 2. (a) (b) 25y 2 y4 25y y 4 25 2y2 y4 25y 4 25y6 52y4 y2 25 y4 y2 25y4 2 25y6 4. (a)

### CHAPTER 5 Polynomials and Factoring

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Chapter 5 - Polynomials and Polynomial 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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It is also called the fifth power of 2, or we say that 2 is raised to the fifth power.  $5^6 = 5 \cdot 5 \cdot 5 \cdot 5 \cdot 5 \cdot 5$  and  $1-324 = 1-32 \cdot 1-32 \cdot 1-32 \cdot 1-32 (+1+)++1^* (+++++)+1++++^* 6$  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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### Chapter 5 - Polynomials and Polynomial Functions - 5-1 ...

polynomial function are also called zeros of the function. 10. False; the graph of  $f$  resembles the graph of  $y = 3x^4$  for large values of  $x$ . 11.  $f 4xxx = +3$  is a polynomial function of degree 3. 12.  $f 5 4xx x = +24$  is a polynomial function of degree 4. 13.  $2 ()1112 222 x g xx - ==-$  is a polynomial function of degree 2. 14.  $1 3 2 hx x = -$  is a ...

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Chapter 5 POLYNOMIALS: FACTORING 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 factoring by grouping. Key Terms

**Chapter 5 POLYNOMIALS: FACTORING**

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