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Topic 5.2 – The Degree of a Polynomial The Degree of a Polynomial takes a constructionist viewpoint to create the set of polynomials from real numbers, an indeterminate variable x , and the operations of addition and multiplication. The definitions of polynomial, term and degree are given.

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

$2y^2 y^4 25y^4 25y^6$. $52y^4 y^2 25 y^4 y^2 25y^6$. (a) (b) $4 5z^4 5 z^4 6 25z^3 5z^3 25z^3 225z^3 225z^6$.
14.

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Addition, Subtraction, and Multiplication of Polynomials. Chapter 5, Sections 3. Polynomials.

General form of a polynomial in x : $a_n x^n + a_{n-1} x^{n-1} + a_{n-2} x^{n-2} + \dots + a_2 x^2 + a_1 x + a_0$, where.

the a_i , $i = 1, 2, \dots, n$ are real numbers. n is a whole number. Degree of a term is the sum of the exponents on the variables in the term.

Chapter 5.3 Lesson, Math 101 - Fall 1997

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Aim: To classify polynomials and to graph polynomial functions and describe end behavior.

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5.1 Integer Exponents and Scientific Notation 223 CHAPTER 5 EXPONENTS, POLYNOMIALS, AND POLYNOMIAL FUNCTIONS 5.1 Integer Exponents and Scientific

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Notation 5.1 Classroom Examples 1. Apply the product rule for exponents, if possible. (a) $7 \times 7 \times 7$ (b) 7×7 cannot be simplified further because the bases and are not the same. The ...

CHAPTER 5 EXPONENTS, POLYNOMIALS, AND POLYNOMIAL FUNCTIONS

Topic 5.4 – Factor-Root Theorem The Factor-Root Theorem establishes the connection between roots of a polynomial and the factors of the polynomial. The connection between roots and x -intercepts is discussed and some advanced factoring of polynomials is shown, without the full details of Polynomial Long Division.

Topic 5.4 – Factor-Root Theorem – Algebra

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