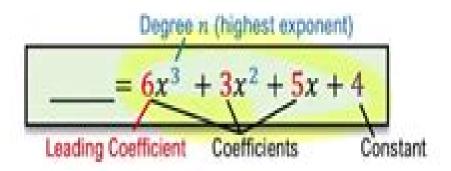
# TOPIC: UNDERSTANDING POLYNOMIAL FUNCTIONS

# Intro to Polynomial Functions

- You will need to know how recognize polynomial functions & their graphs.
  - Recall: Polynomials have only positive whole number exponents (no negatives, no fractions)
  - Standard form: Like terms combined & in descending order of power | f(x) = a<sub>n</sub>x<sup>n</sup> + a<sub>n-1</sub>x<sup>n-1</sup> + ··· + a<sub>1</sub>x + a<sub>n</sub>

$$f(x) = a_n x^n + a_{n-1} x^{n-1} + \dots + a_1 x + a_0$$



EXAMPLE: Determine if each function is a polynomial function. If so, put in standard form. State degree & (A)(C) (B) $f(x) = -\frac{2}{2}x^4$  $f(x) = 2x^{\frac{1}{2}} + 3$  $f(x) = -x^2 + 5x^3 - 6x + 4$ 

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**Barry William Wetherilt** 

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Functions on Semilattices Peter Alexander Grossman,1979 Orthogonal Polynomials and Special Functions Richard Askey,1975-01-01 Originally presented as lectures the theme of this volume is that one studies orthogonal polynomials and special functions not for their own sake but to be able to use them to solve problems The author presents problems suggested by the isometric embedding of projective spaces in other projective spaces by the desire to construct large classes of univalent functions by applications to quadrature problems and theorems on the location of zeros of trigonometric polynomials There are also applications to combinatorial problems statistics and physical problems Complex Numbers; Polynomial Functions [By] Charles C. Carico. Consulting Editor Charles C. Carico,1974 Theory of Uniform Approximation of Functions by Polynomials Vladislav K. Dzyadyk,Igor A. Shevchuk,2008-09-25 A thorough self contained and easily accessible treatment of the theory on the polynomial best approximation of functions with respect to maximum norms The topics include Chebychev theory Weierstra theorems smoothness of functions and continuation of functions

<u>Laredo Lectures on Orthogonal Polynomials and Special Functions</u> Renato Alvarez-Nodarse, Francisco Marcellán, Walter van Assche, 2004 This new book presents research in orthogonal polynomials and special functions Recent developments in the theory and accomplishments of the last decade are pointed out and directions for research in the future are identified. The topics covered include matrix orthogonal polynomials spectral theory and special functions Asymptotics for orthogonal polynomials via Riemann Hilbert methods Polynomial wavelets and Koornwinder polynomials

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