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powers in one or more variables
multiplied by coefficients. This is a
general polynomial in one variable:
Each coefficient would have a
numerical value.

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$a_n x^n + b_{n-1} x^{n-1} + \dots + a_2 x^2 + a_1 x + a_0$ Each coefficient (a_k) would have a numerical value.

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graph represents an odd-degree
polynomial or an even-degree
polynomial. Then state the number of
real zeros. As $x \rightarrow -\infty$, $f(x) \rightarrow -\infty$ and as
 $x \rightarrow +\infty$, $f(x) \rightarrow +\infty$, so it is an Page
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A polynomial is an expression made up of the sum of a finite number of powers in one or more variables multiplied by coefficients. This is a general polynomial in one variable: Each coefficient (a_k) would have a numerical value. The powers could start with any value of n , and don't need to include every power between n and 0 .

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Also, polynomials of one variable are easy to graph, as they have smooth and continuous lines. Example: $x^4 - 2x^2 + x$. See how nice and smooth the curve is? You can also divide polynomials (but the result may not be a polynomial). Degree. The degree of a polynomial with only one variable is the largest exponent of that variable.

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Long Division To divide a polynomial
by a monomial, use the skills learned
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Factoring Answer Key CK-12 Basic Algebra Concepts 1 9.1 Polynomials in Standard Form Answers 1.

Polynomial - an expression made with constants, variables, and positive integer exponents of the variables. 2.

Monomial - a one-termed polynomial.

3. Degree - The degree of a polynomial is named by identifying the largest exponent of a single

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A polynomial in the form $a^3 + b^3$ is called a sum of cubes. A polynomial in the form $a^3 - b^3$ is called a difference of cubes. Both of these polynomials have similar factored patterns: A sum of cubes: A difference of cubes: Example 1. Factor $x^3 + 125$.

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Example 2. Factor $8x^3 - 27$.

Example 3. Factor $2x^3 + 128y^3$. First find the GCF ...

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