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Evaluating polynomials. This is the currently selected item. Simplifying polynomials. Next lesson. Adding & subtracting polynomials. Video transcript. Evaluate $3x^2 - 8x + 7$ when x is equal to negative 2. So to evaluate this expression when x is equal to negative 2, everywhere that we see an x , we just have to substitute it with a ...

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The terms of a polynomial are typically arranged in descending order based on the degree of each
term. When evaluating a polynomial, it is a good practice to replace all variables with parentheses
and then substitute the appropriate values. All polynomials are Page 9/28

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Edgenuity Answers Multiplying Polynomials

$4x^2y - 6xy^4 + 5x^3y^3 + 4$. Solution: The term $4x^2y$ has degree 3; $-6xy^4$ has degree 5; $5x^3y^3$ has degree 6; and the constant term 4 has degree 0. Therefore, the polynomial has 4 terms with degree 6. Answer: Polynomial; degree 6. Of particular interest are polynomials with one variable, where each term is of the form anx^n .