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Section 4.5 - Solving Polynomials; 4.5 Answer Key (Enriched)
Section 4.6 - The Fundamental Theorem of Algebra; 4.6 Answer Key (Enriched)
Quiz 4.5-4.6 Study Guide (Enriched 2019) - worked out; Quiz 4.5-4.6 Study Guide (Enriched 2018) - worked out (use for more practice)
Quiz 4.5-4.6 Study Guide (Enriched 2018) - worked out
Smart Board (use for ...

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Glencoe Algebra 11 5 Dividing Polynomials -
Displaying top 8 worksheets found for this concept..
Some of the worksheets for this concept are Dividing
polynomials date period, Name date period 11 5
study guide and intervention, 5 1 skills practice, 6
dividing a polynomial by a monomial, Dividing
polynomials, Multiplying and dividing polynomials
work answer key, Naming polynomials date period ...

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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
would have a numerical value. Study Guide
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polynomial.

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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
would have a numerical value. Study Guide
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...

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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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5-1 Study Guide and Intervention (continued)

Operations with Polynomials Operations with

Polynomials To add or subtract polynomials, perform the indicated operations and combine like terms.

Simplify $4x^2 + 12xy - 7xy - (20xy + 5xy^2 - 8x^2y)$.

$4x^2 + 12xy - 7xy - (20xy + 5xy^2 - 8x^2y) = 4x^2 + 12xy - 7xy - 20xy - 5xy^2 + 8x^2y$ Distribute the minus sign.

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5-2 Study Guide and Intervention (continued)
Polynomials Multiply Polynomials You use the distributive property when you multiply polynomials. When multiplying binomials, the FOIL pattern is helpful. To multiply two binomials. add the products of FOIL Pattern Example. I F the first terms, O the outer terms, I the inner terms, and L the last terms.

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- Identifying Key Characteristics of a Polynomial Function: domain, range, turning points (relative minimums and maximums), end behavior, increasing intervals, decreasing intervals zeros
- Zeros of a Polynomial Function, Multiplicity, Effect of Multiplicity on a Graph

NAME DATE PERIOD 5-1 Study Guide and Intervention

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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 () would have a numerical value. The powers could start with any value of, and don't need to include every power between and.

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

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