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On Subtracting Polynomials

Ex16) $(2x^3 + 3x - 4) - (5 - 6x + 3x^3)$ Distribute the negative to the 2nd set of parenthesis

Polynomials Notes Completed

Subtracting Polynomials Steps: 1.

Write each polynomial in standard form. 2. Distribute the negative

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sign to each term in the 2nd set of parenthesis. 3.

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Subtracting Polynomials Steps: 1. Write each polynomial in standard form. 2. Distribute the negative

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sign to each term in the 2nd set of parenthesis. 3. Combine like terms by adding horizontally or vertically. 4. Add the coefficients. Example: $(x^3 - 3x^2 + 5x) - (7x^3 + 5x^2 - 12)$ $(x^3 - 3x^2 + 5x) + (-7x^3 - 5x^2 + 12)$ Distribute the negative sign.

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Adding and Subtracting Polynomials Adding Polynomials Steps

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Subtracting Polynomials

Today, I will discuss adding and subtracting polynomials. My students have seen this content in After reviewing the Warm Up, I will provide each student with a copy of today's Guided Notes.

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When subtracting polynomials it

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is important to remember to distribute the negative to all terms in the proceeding set of parenthesis. When working a subtraction problem, we will distribute the negative first and then combine like terms. Ex16)

$$(2x^3 + 3x - 4) - (5 - 6x + 3x^3)$$

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Distribute the negative to the 2nd set of parenthesis

Polynomials Notes Completed

Nikon F4 Repair Guide. Sisk. Each algebraic expression is made up of terms. 1 Guided Notes Name

_____ Period _____ Adding and

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Subtracting Polynomials A term is a real number, a variable, or the product of a real number and a variable. $10a^3b^2 + 15a^2b - 5ab^3$
Algebra 1: 12.

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Notes - Mrs. Bramall

Adding or subtracting more than one polynomial together are

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examples of _____ that can be performed on polynomials, or more specifically, the terms (or monomials) within the polynomials that are like terms. Examples: NonExamples: Put the following polynomials in standard form:

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Unit 2: Polynomials Guided Notes - Mrs. Brandley's Classroom

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Polynomials

ZIP (37.91 KB) This file contains two different resources. The first is guided notes and reminds the students of the process of long division and a reminder of distributing the negative when subtracting polynomials. The

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second is a homework assignment (answer key included) that accompanies that lesson and can be used.

**Polynomial Long Division
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