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Math Lesson: HOW

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METHOD Algebra 2 -

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1 (i), (ii), (iii)

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LONG DIVISION I

Dividing Polynomials

Using Long Division

Part 1 Polynomial

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6-3 Dividing

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division. 1. $2x^3 - 14x^2 + 4x - 48$ $2x^2 + 3x - 12$
 $x^2 - 4x + 3$ 3. $12x^4 - 23x^3 + 9x^2 - 15x + 4$ $3x^2 + 11x - 8$
 $x^2 + 7x + 2$

Divide by using
synthetic division. 5.
 $9x^2 - 3x + 11$ $x - 6$ 6. $3x^4 - 2x^2 + 1$ $x^2 - 7$
7. $6x^5 - 3x^2 + 2x - 2$ $x^2 + 1$ 8. $x^4 - 7x^3 + 6x^2 - 1$ x^3

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Dividing Polynomials

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Here is a set of practice problems to accompany the Dividing Polynomials section of the Polynomial Functions chapter of the notes for Paul Dawkins Algebra course at Lamar University. ...
Section 5-1 : Dividing Polynomials. For problems 1 – 3 use

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long division to
perform the
indicated division.

Divide $(3x^4 - 5x^2 + 3)$ by $(x + 2)$ Solution;

Algebra - Dividing
Polynomials (Practice
Problems)

Practice C Dividing
Polynomials Divide
by using long
division. 1. $(2x^3 - 14x$

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2. $(4x^4 + 8) \div (2x^2 + 4)$ 2. $(x^3 +$

$12x^2 + 4) \div (x^3 +$ _____

_____ 3. $(12x^4 + 23x^3 +$

$9x^2 + 15x + 4) \div (3x + 1)$ 4. $($

$2x^3 + 11x^2 + 8x + 7) \div (2x$

$+ 1)$ _____ _____

Divide by using
synthetic division. 5.

$(9x^2 + 3x + 11) \div (x + 6)$ 6.

$(3x^4 + 2x^2 + 1) \div (x^2)$

LESSON Practice C

3-4 Dividing

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Kiddy Math
LESSON Reteach 6-3
Dividing Polynomials
(continued) When the
divisor is in the form

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(x a), use synthetic division to divide.

Divide: $(2x^2 + 10x + 3)$ $(x + 3)$. Step 1 Find a. The divisor is $(x + 3)$. So, a 3.

Step 2 Write a in the upper left corner.

Then write the coefficients of the dividend. 2 10 3

Step 3 Draw a horizontal line. Copy the first coefficient below the line.

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C Dividing

LESSON Reteach

Dividing Polynomials

$$c. x^2(x - 8) - 1(x - 8) = (x - 8)(x^2 - 1)$$

$$d. x^2 - 1; (x + 1)(x - 1) \quad e. (x - 8)(x + 1)(x - 1)$$

Success for English Learners 1. I

would use the formulas for the sum or difference of two cubes: $a^3 + b^3 = (a + b)(a^2 - ab + b^2)$ $a^3 - b^3 = (a - b)(a^2 + ab + b^2)$

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$G = b^3 = (a - b)(a^2 + ab + b^2)$. It is the greatest monomial that can divide every term in a polynomial.

LESSON 6-5

LESSON Dividing
Polynomials 6-5
Practice and Problem

...

Here are the 3 Types
of Dividing
Polynomial Questions

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Your Students Will

See. 1: To divide monomials use the laws of exponents in division. 2: To divide a polynomial by a monomial, we use $(a + b) / c = a/c + b/c$. 3: The last rule is to divide a polynomial by another polynomial with at least two terms. This type of division is

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applied only when the degree of the polynomial in the numerator is greater than or equal to the degree of polynomial in the denominator.

How to Teach
Dividing Polynomials
Algebra 1 Coach
PPT on Simplifying
Algebraic Fractions,
Dividing Polynomials,
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the Factor Theorem
and the Remainder
Theorem. Used for C1
(MEI) and C3 (AQA)

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Dividing Polynomials
Formula Worksheets -
there are 8 printable
worksheets for this
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polynomials This is a
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you enjoy it! Note:
this is a fairly long
lesson, so you may

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want to take it over two days — depending, of course, on how you have worked out your schedule. The concept of dividing polynomials by each other.

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Dividing Polynomials

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LESSON 6-3 Practice

A Dividing

Polynomials Divide

by using long

division. 1. $x^3 - 2x^2 + x - 2$

6 2. $x^2 - 2x + 3$ $x^3 + 12x^2 + 3x - 1$

2x 1 3 4 $x^6 + 2x^3 + 4x^2 - 5$

$x^2 + 10x + 4$ $20x^3 + 25x^2 - 5$

Complete using

synthetic division. 5.

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$x^2 + 4x + 1$ $x^5 + 5x^4 + 1$ $5x^4 + 5$

A B C a. A b. B c. C d.

What is the remainder? e. Write the quotient. Divide by using synthetic division.

LESSON Practice A
Dividing Polynomials
- crunchy math

Find the quotient:

$$(2x^2 - 5x - 3) \div (x - 3)$$
$$3). (2x^2 - 5x - 3) \div$$

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$(x - 3)$. Solution.

Write it as a long division problem. Be sure the dividend is in standard form.

Divide $2x^2$ by x . Put the answer, $2x$, in the quotient over the x term. Multiply $2x$ times $x - 3$. Line up the like terms under the dividend.

Dividing a

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Polynomial By a

Binomial |

Polynomials II

$$y + 2 \quad 2x^2 + 5x - 4 + \quad - 3.$$

$$x - 3 \quad 4p^2 + p + 3 + \quad - 3.$$

$$p - 1 \quad 3c^3 - 2 + \quad - 8. \quad c - 2.$$

$x^2 + 4x - 3$ units. 001_

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