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~~Long Division~~
Long Division
With Polynomials
— The Easy Way!
~~Synthetic~~
~~Division of~~

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Dividing

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(Simplifying

Math) 05 -

Polynomial Long

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1 (Division of

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Explained)

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Algebra 2 | Khan
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2 Introduction,
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Slope, Absolute
Value, Linear,
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Equations

~~Algebra 2: 1.3~~

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Algebra 2 -

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~~Algebra Basics:~~

~~What Are~~

~~Polynomials?~~

~~Math Antics~~

Synthetic

Division How To:

Quick and Easy

Technique *LONG*

DIVISION OF

POLYNOMIALS 11

CLASS 9 CBSE

Solving Higher

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Synthetic

*Division and the
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II - 3.3*

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10 Math Lesson:

HOW TO DIVIDE

POLYNOMIALS

USING LONG

DIVISION METHOD

Algebra 2 -

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Class - 9th, Ex

- 2.3, Q 1 (i),

(ii), (iii)

(POLYNOMIALS)

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LONG DIVISION 1

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C 6-3 Dividing
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Lesson Practice

Divide by using
long division.

1. $2x^3 - 14x^2 + 4x - 48$ \div $2x - 4$

2. $3x^2 + 12x + 12$ \div $x + 4$

3. $12x^2 + 23x + 9$ \div $3x + 4$

4. $2x^3 + 11x^2 + 8x + 7$ \div $2x^2 + x + 1$

5. $9x^2 + 3x + 1$ \div $3x + 1$

6. $11x^2 + 6x + 1$ \div $x + 2$

7. $2x^3 + 11x^2 + 17x + 7$ \div $x + 2$

Divide
by using
synthetic

8. $9x^2 + 3x + 1$ \div $3x + 1$

9. $11x^2 + 6x + 1$ \div $x + 2$

10. $2x^3 + 11x^2 + 17x + 7$ \div $x + 2$

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7. $6x^5 - 3x^2 - x$
2. $x^1 - 8x^4 - 7x^3$
3. $6x^2 - 1x^3$

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Dividing the
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chapter of the
notes for Paul
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Section 5-1 :

Dividing

Polynomials. For

problems 1 - 3

use long

division to

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perform the
indicated
division. Divide

$$\frac{3x^4 - 5x^2 + 3}{x + 2}$$

Solution;

*Algebra -
Dividing
Polynomials
(Practice
Problems)*

Practice C

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Dividing

Polynomials

Divide by using long division.

$$1. \quad (2x^3 + 14x^2 + 4x + 48) \div (2x + 4)$$

$$2. \quad (x^3 + 12x^2 + 4) \div (x + 3) \quad \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} \quad 3. \quad (12x^4 + 23x^3 + 9x^2 + 15x + 4) \div (3x + 1)$$

$$4. \quad (2x^3 + 11x^2 + 8x + 7) \div (2x + 1) \quad \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} \quad \text{Divide by}$$

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using synthetic

division. 5. $(9x^2 + 3x + 11) \div (x$

$6) 6. (3x^4 + 2x^2$

$1) \div (x + 2)$

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C 3-4 Dividing

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6-3 Dividing

Polynomials

(continued) When

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the divisor is
in the form $(x$
 $a)$, use

synthetic

division to

divide. Divide:

$(2x^2 + 10x + 3)$ by $(x$

$3)$. Step 1 Find

a . The divisor

is $(x - 3)$. So, $a =$

3 . Step 2 Write

a in the upper

left corner.

Then write the

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coefficients of
the dividend. 32
21 10 Step 3

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

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

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8) $(x^2 - 1)$ d. $x^2 - 1$; $(x + 1)(x - 1)$ 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: $a^3 +$

$b^3 = (a + b)(a^2$

$- ab + b^2)$ $a^3 -$

$b^3 = (a - b)(a^2$

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$(+ ab + b^2)$ 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

Page 29/49

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Dividing
Polynomial

Questions 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

$$(a + b) / c =$$

$$a/c + b/c. 3:$$

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The last rule is to divide a polynomial by another polynomial with at least two terms. This type of division is applied only when the degree of the polynomial in the numerator is greater than or

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equal to the
degree of
polynomial in
the denominator.

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Dividing
Polynomials* [?]
Algebra 1 Coach

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Simplifying
Algebraic
Fractions,
Dividing

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Polynomials, the
Factor Theorem
and the
Remainder
Theorem. Used
for C1 (MEI) and
C3 (AQA)

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Synthetic
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fairly long
lesson, so you
may want to take
it over two days
– depending, of
course, on how
you have worked
out your
schedule. The
concept of
dividing

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LESSON 6-3

Practice A

Dividing

Polynomials

Divide by using
long division.

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

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

12 3. $2x^3 - 13x^2 + 4x$

6 $x^2 - 3x + 4$

2 10 $x^4 - 20x^3$

25 x^2 Complete

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using synthetic
division. 5. x^2
 $4x + 1$ $x + 5$ 51 4 1
545 AB C a. A b.
B c. C d. What
is the
remainder? e.
Write the
quotient. Divide
by using
synthetic
division.

LESSON Practice

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*A Dividing
Polynomials -
crunchy math*

Find the

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

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

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Lesson Practice

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
Polynomial By a
Binomial |*

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Polynomials II

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

$$4p^2 + p + 3 + -3.$$

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

$$-8. \quad c - 2. \quad x^2 +$$

$$4x - 3 \text{ units. } 001$$

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