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1)Synthetic

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~~Polynomial Division
by Factoring~~

~~(6-3-1) Dividing
Polynomials.~~

~~Simplify $(4x^2 - 2x + 6)(2x - 3)^{-1}$ and
 $(x^4 - 3x^3 + 5x - 6) \div (x + 2)$.~~

~~Algebra 2~~

~~KutaSoftware:~~

~~Algebra 1- Dividing~~

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Division of

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using long division

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\u0026 Remainder

Theorem Dividing

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Reduction \u0026

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Synthetic division |

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MATHS CHAPTER

8 6 3 Dividing

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6-3 Dividing

Polynomials

(continued) When

the divisor is in the

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form $(x + a)$, use synthetic division to divide. Divide: $(2x^2 + 10x + 3) \div (x + 3)$.

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. $2 \quad 10 \quad 3$

Step 3 Draw a horizontal line.

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coefficient below
the line.

Polynomials

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LESSON Reteach

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(continued) When

the divisor is in the

form $(x + a)$, use

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Synthetic division
to divide. Divide: $(2x^2 + 10x + 3) \div (x + 3)$.

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. $2 \quad 10 \quad 3$ Step 3 Draw a horizontal line.

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Dividing

Polynomials Divide by using long division. 1. $(x^2 \dots$

LESSON 6-3

Practice A 1. $x + 5$

$+ 21x - 3$ 2. $3x -$

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

$+ 2x^2 + 21xx +$

4. $2x - 4x + 5$ 5. a.

1 b. 9 c. 46 d. 46 e.

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$$x + 9 + 46x - 56.$$

$$x - 10 + 26x + 2$$

$$7. x + 7 + 19x - 3$$

$$8. P(4) = 59.$$

6-3 Dividing Polynomials - Militant

Grammarian

$$19) (x^3 - 4x^2 +$$

$$3) \div (x - 1) \quad 20) (m^3$$

$$+ 2m^2 + 3m -$$

$$6) \div (m - 1) \quad \text{©j}$$

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1 Divide by

factorization

method. 1) 2) 3) 4)

5) 6) 7) $(x + y)(8x$

$\pm 16 y)$

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$$19) (x^3 + 5x^2 - 32x - 7) \div (x - 4)$$

$$20) (50k^3 + 10k^2 - 35k - 7) \div (5k - 4)$$

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17n3 81n2 65n 56.

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Add 3 and -8 .

Module 6 6.5

Dividing

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Essential Question:

What are some

ways to divide

polynomials, and

how do you know

when the divisor is

a factor Of the

dividend? @

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a Polynomial
Function Using
Synthetic
Substitution

Polynomials can be
written in
something called
nested form.

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Explanation & Examples. Division of polynomials might seem like the most challenging and intimidating of the operations to master, but so long as you can recall the basic rules about the long division of integers, it's a surprisingly

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easy process.. In this article, we are going to learn how to carry out the division between two monomials, a monomial and polynomial ...

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... -3-Answers to
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Polynomials 1) $r^2 -$
 $r - 4$ 2) $n^2 + 4n +$
6 3) $x^3 + 6x^2 + 7x$
 $- 7$ 4) $v^3 + 7v^2 - 6v$
 $- 5$ 5) $x^3 - 4x^2 + 6x$
 $+ 3 + 1 x - 1$ 6) k^3
 $- 5k^2 + 4k - 4 - 5 k$
 $- 4$ 7) $x^3 - 4 + 3 x$
 $+ 2$ 8) $x^3 + 5 - 10$
 $x - 7$ 9) $x^3 + x^2 -$

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6x - 7 - 2

Polynomials

Infinite Algebra 2
- Dividing

Polynomials

Let $P(x) = 2x^3 - 6$

$x^2 + 5x + 4$ and

$g(x) = x - 2$ To

divide the given

polynomial by $x - 2$,

we have divide the

first term of the

polynomial $P(x)$ by

the first term of the

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polynomial $g(x)$. If we divide $2x^3$ by x , we get $2x^2$.

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x x ... Is $x-6$ a

factor of $3 16 72x$

$x^3 2- - ?$ Title:

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binomial, we follow a procedure very similar to long division of numbers. So let's look carefully the steps we take when we divide a 3-digit number, 875, by a 2-digit number, 25.

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