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Find the product of  $(r + 6)$  and  $(r + 2)$ :  $la$

$3 \ 12 \ \_ \ 12 \ 4, \cdot \ \_ \ 12 \ 12 \ Sr - 12$  Which is

to  $( l ) ? A B D zy-l \ 2y-2 \ \_ \ 4N(aN) -aca\grave{o}$

a laya-ava Review Questions from

Previous Units 1) Solve.  $3X + > 27$

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Polynomials 5-2 Long Division To  
divide a polynomial by a monomial,  
use the skills learned in Lesson 5-1.  
To divide a polynomial by a

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polynomial, use a long division pattern.  
Remember that only like terms can be  
added or subtracted. Simplify  $12p^2 - 3t^2 + 2r^2 - 21p^2 + 2q^2r^2 - 9p^2$

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Consider the function:  $f(x) = x^2 + 2x - 24$  a)...

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The coefficients  $(a_2, a_1, a_0)$  ( $a_2, a_1, a_0$ ) can be positive, negative, or zero. If you know the coefficients of a polynomial you can fully construct it, because the  $x$  terms stay the same. For example say:  $a_2 = 3$ ,  $a_1 = 0$ , and  $a_0 = -1$ .  $a_2 = 3$ ,  $a_1 = 0$ , and  $a_0 = -1$ .

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The degree of a polynomial in one variable is the greatest exponent of its variable. The leading coefficient is the coefficient of the term with the highest degree.

2What are the degree and leading coefficient of  $3x^3 - 2x^4 - 7 + x$ ?  
Rewrite the expression so the powers

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of  $x$  are in decreasing order.  $-2x^4 + 2x^3 + 3x - 7$  This is a polynomial in one variable.

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cartoon: summative grade =) due on  
monday feb 12 (b day) and tuesday  
feb 13 (b day)

Heitfield, Jessica (Math) / Unit 4:  
Polynomial Functions

Since each term in the polynomial is

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divisible by both  $x$  and  $5$ , the greatest common factor is  $5x$ . In factored form, the polynomial is written  $5x(3x^2 + x - 5)$ . (b)  $18x^3y^5z^4 + 6x^2yz^3 - 9x^2y^3z^2$ . The largest monomial by which each of the terms is evenly divisible, thus the greatest common factor, is  $3x^2yz^2$ , so factor it ...

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answers. polynomial by a monomial to divide a polynomial by a polynomial chapter 5 11 glencoe algebra 2 study guide and intervention LCM of Polynomials To find the least common multiple of two or more polynomials. (x



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+ 6)  $(2x + 1) 6x (x - 3)^2$ . 12-5 study guide and intervention dividing.

2 2 Study Guide And Intervention  
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Definition of a polynomial. A  
polynomial is an expression made up

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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:

$$a_n x^n + b_{n-1} x^{n-1} + \dots + a_2 x^2 + a_1 x + a_0$$

$a_n x^n + b_{n-1} x^{n-1} + \dots + a_2 x^2 +$

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Polynomials Determine whether each expression is a monomial. Explain why or why not. 1.  $8y^2$  2.  $3m^4$  3.  $4.9$  5.  $2x^2$  6.  $7a^3b$  State whether each expression is a polynomial. If it is a

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polynomial, identify it as a monomial, binomial, or trinomial. 7.  $4h^8$  8.  $13$  9.  $3xy$  10.  $4$  11.  $m^2 + 2m$  12.  $5a + b^2$  13.  $7d$  14.  $n^2$  15.  $2a^2 + 8a + 9$  16.  $x^3 + 4x^3$  17.  $m^2 + 2mn \dots$

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□ Recognizing the polynomial as additive inverses can be VERY helpful when factoring by grouping.

Additive inverses are like  $(x7)$   $(7+x)$ .

You know they are additive inverses  $b$   $c$  when you add them together the sum is 0.

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9-2 factoring using the distributive property

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