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monomial. degree of a  
monomial, polynomial.

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standard form of a polynomial. a number, a variable, or a product of a number and one or more.... the sum of the exponents of the variables in the monomial. a monomial or the sum of monomials.

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Lesson 8-3

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The materials covered in the assessment are standards based (even has released test questions) and are aligned to Chapter 8 “Factoring Polynomials” of the Holt Algebra textbook. Concepts covered are



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how to find the prime factorization, how to find the GCF of polynomials, how to factor by taking out the GCF, how to factor a quadratic ...

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**“Factoring**  
**Polynomials”**  
**Practice ...**

Anticipation Guide  
Factoring Before you  
begin Chapter 8 • Read  
each statement. •

# Access PDF Answers Chapter 8 Factoring

Decide whether you  
Agree (A) or Disagree  
(D) with the statement.

... The polynomial  $3r^2 + -r - 2$  can not be factored because the coefficient of  $r^2$  is not 1. D 8. The polynomial  $t^2$  ... a division of The McGraw-Hill

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524 Chapter 8

Factoring Polynomials

8-1 Factors and

Greatest Common

Factors Objectives

Write the prime

factorization of

numbers. Find the GCF

of monomials.

Vocabulary prime

factorization greatest

common factor The

whole numbers that

are multiplied to find a

product are called

factors of that product.

A number is divisible

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by its factors.

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**Algebra 1 - Chapter  
8 - Polynomials and  
Factoring ...**

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8 Factoring Polynomials

8-1 Factors and  
Greatest Common  
Factors Objectives

Write the prime factorization of numbers. Find the GCF of monomials.

Vocabulary prime factorization greatest common factor The numbers that are multiplied to find a product are called factors of that product. A number is divisible by its factors.

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### Quizizz

the rectangle? Use

factoring. a.  $x - 10$  and

$x - 8$  b.  $x + 10$  and  $x$

$+ 8$  What is the

factored form of the

expression?  $6x^2 + 5x$

$+ 1$  a.  $(3x + 1)$  b.  $(x +$

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Answers Chapter

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c. d. c. d. c. d. d.  $x - 10$

and  $x + 8$   $x + 10$

and  $x - 8$   $(6d + 1)$  The

area of a rectangular

pool is given by the

trinomial  $9y^2 + \dots - 80$ .

What are the possible

dimensions of the

pool? Use factoring. a

...

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2 Steps to Factoring by

GCF Step 1: Find

largest number that

divides into ALL terms .

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## Answers Chapter

### 8 Factoring

Step 2: Find variables that appear in ALL terms and pull out the smallest exponent for that variable . Step 3: Write terms as products using the GCF as a factor. Step 4: Use the Distributive Property to factor out the GCF. Step 5: Multiply to check your answer. The product is the original polynomial.

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