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Study Guide And Intervention Dividing

Study Guide and
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Properties of
Exponents, Divide

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Monomials To divide two powers with the same base, subtract the exponents.

Quotient of Powers For all integers m and n and any nonzero number a , $a^m \div a^n = a^{m-n}$. Power of a Quotient For any integer m and any real numbers a and b , $b \neq 0$, $(\frac{a}{b})^m = \frac{a^m}{b^m}$. Simplify $-a$

NAME DATE PERIOD
7-2 Study Guide and
Page 5/24

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Intervention

To divide a polynomial by a polynomial, use a long division pattern.

Remember that only like terms can be added or subtracted.

Simplify Study Guide and Intervention (continued) Dividing Polynomials NAME _____

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Exercises. Title:
Chapter 5 Resource Masters Author ...

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**5-3 Study Guide and
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Study Guide and
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Multiplying and
Dividing Monomials

NAME _____ DATE _____

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ExampleExample11 4-6

ExampleExample22

Exercises. Skills

Practice ... 7 When
dividing powers with
the same base,
subtract the

exponents. Symbols

Example $a^m \div a^n = a^{m-n}$ 5 a

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m 2 n, where a a 0 5 }
6} 2 5 5 6 2 2 or 5 4
Find 2 2 (3 a). Express
your answer ...

Answers

4-6 Study Guide and Intervention

Study Guide and
Intervention Dividing
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
polynomial, use a long

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division pattern.

Remember that only
like terms can be
added or subtracted.

Simplify — $12p + 3t + 2r$
 $- 21p + 2q + r + 2 - 9p + 3t + r + 3$
 $p + 2t + r - -$

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Study Guide and
Intervention Dividing
Mixed Numbers To
divide mixed numbers,
express each mixed
number as an improper

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fraction. Then divide as
with fractions.

Polynomials Answers **Study Guide and Intervention**

8-1 Study Guide and
Intervention.

Multiplying and
Dividing Rational
Expressions. Simplify
Rational Expressions A
ratio of two polynomial
expressions is a
rational expression. To
simplify a rational
expression, divide both
the numerator and the

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denominator by their
greatest common
factor (GCF).

NAME DATE PERIOD **8-1 Study Guide and** **Intervention**

5-1 Study Guide and
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Operations with
Polynomials Multiply
and Divide Monomials
Negative exponents
are a way of
expressing the
multiplicative inverse
of a number. Negative

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Exponents – $a^{-n} = \frac{1}{a^n}$
and $a^0 = 1$ for any
real number $a \neq 0$ and
any integer n .

Answers

5-1 Study Guide and Intervention

5-1 Study Guide and
Intervention

(continued) Operations
with Polynomials

Operations with
Polynomials To add or
subtract polynomials,
perform the indicated
operations and
combine like terms.

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Simplify $4x^2 + 12xy - 7x^2y - (20xy + 5xy^2 - 8x^2y)$. $4xy^2 + 12xy - 7xy - (20xy + 5xy^2 - 8x^2y) = 4xy^2 + 12xy - 7x^2y - 20xy - 5xy^2 + 8x^2y$ Distribute the minus sign.

NAME DATE PERIOD **5-1 Study Guide and Intervention**

Sample answer: To divide rational expressions, multiply the first expression by the reciprocal of the

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second. This is the same “invert and multiply” process that is used when dividing arithmetic fractions.

Answers (Anticipation Guide and Lesson 8-1)

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11 5 Skills Practice
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Intervention Order of
Operations Evaluate
 $(10 - 2) \cdot 4 + 2$. $(10 - 2) \cdot 4 + 2$
 $8 + 4 + 2$ Subtract first
since 10 - 2 is in
parentheses. $8 + 8$
Multiply 4 and 2. 0
Subtract 8 from 8.
Evaluate $8 + (1 + 5) \cdot 2 + 4$. $8 +$
 $(1 + 5) \cdot 4 + 8 + 6 + 2 + 4$ First,
add 1 and 5 inside the
parentheses. $8 + 36 + 4$
Find the value of $62 \div 8$.
9 Divide 36 by 4. 17
Add 8 and 9. Evaluate
each expression.

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To multiply or divide integers, treat them just like regular numbers but remember this rule: An odd number of negative signs produces a negative answer. An even number of negative signs produces a positive answer. Multiply or divide the following. The

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numerical value when direction or sign is not considered is called the absolute value.

Answers

Integers - CliffsNotes Study Guides

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the worksheets for this
concept are Dividing
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period, Name date

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dividing polynomials
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2) Follow rules for

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adding and subtracting
fractions (found in
Study Guide 2) Dividing
Rational Numbers 1)

Use your integer rules
to determine if your
answer is positive or
negative (found in
Study Guide 1) 2)

Follow rules for adding
and subtracting
fractions (found in
Study Guide 2)

*Fraction means to
divide! means $3 \div 4$
0.8 5 4.0-40 0

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Intervention Name Chapter 2 Remediation Packet - Study Guide - Rational ...

To learn more on this subject, review the corresponding lesson called Dividing Fractions and Mixed Numbers. This lesson covers the following objectives: Evaluate the four steps necessary to divide ...

Dividing Fractions and Mixed Numbers

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Adding and Subtracting
Integers Study Guide

Integers: are all whole
numbers on the
number line, including
0 and negative

numbers. Positive

Numbers: are all
numbers that are

greater than zero (+)

Negative Numbers: are
all numbers that are

less than zero (-) Below
is a number line.

Negative Numbers (-)

Positive Numbers (+)

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Adding and Subtracting Integers Study Guide

About This Quiz & Worksheet. Dividing integers requires keeping a number of factors in mind, particularly the signs of each number. You will be dividing integers with different and similar signs ...

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