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result is a polynomial expression divided by a second polynomial expression. In this section, we will explore quotients of polynomial expressions.

Simplifying Rational Expressions. The quotient of two polynomial expressions is called a rational expression. We can apply the properties of fractions to rational expressions, such as simplifying the expressions by canceling common factors from the numerator and the denominator. 1.6 Rational Expressions - College Algebra | OpenStax Section 2.4: Add and Subtract Rational Expressions. Objective: Add and subtract rational expressions with like and different denominators. You will

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expressions, we change the division problem into an equivalent multiplication problem. Multiply the first expression by the reciprocal of the divisor. In other words, keep the first expression, change the operation from division to multiplication, and “flip” the second expression.

Section 2.2: Multiply and Divide Rational Expressions
SWBAT: To add and subtract rational expressions with the same denominators. **QUIZ**
Example 1: Add the fractions and reduce to lowest terms.
 a) $\frac{7}{12} - \frac{1}{12}$ b) $7x - x$
 c) $\frac{7}{12x} - \frac{1}{12x}$
 Subtract and simplify your answer.
 c) $\frac{5}{6} + \frac{1}{6}$
 a) $\frac{4}{9} + \frac{2}{9}$ b) $4x + 2x$
 1. Add and simplify

your answer. Warm Up a) $3b^2 + 5b$

AlgebraSection 12.2
Multiplication and Division of Rational Expressions
Objectives: PCC Course Content and Outcome Guide MTH 95 CCOG 3.b; MTH 95 CCOG 3.c;
 In the last section, we learned some rational function applications. In this section, we will learn how to simplify rational expressions, and how to multiply and divide them.

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Multiplication and Division of Rational Expressions
 The point of this section is to work with expressions like $12b - 2 + 12b + 2$, $12b - 2 + 12b + 2$, where two rational expressions are added (or subtracted). There are times when it is useful to combine them into a single

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SWBAT: To add and subtract rational expressions with the same denominators.

QUIZ Example 1: Add the fractions and reduce to lowest terms. b c) $2m + 4 m^2 - 9 + 2 m^2 - 9$ a) $7 \cdot 12 - 1 \cdot 12$ b) $7x \cdot 12 - x \cdot 12$ c) $7 \cdot 12x \cdot 2$. Subtract and simplify your answer. c) $5 \cdot 6 + 1 \cdot 6$ a) $4 \cdot 9 + 2 \cdot 9$ b) $4x + 2x$ 1. Add and simplify your answer. Warm _Up a) $3b^2 + 5b$ b) b^2

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The point of this section is to work with expressions like $12b - 2 + 12b + 2$, $12b - 2 + 12b + 2$, where two rational expressions are added (or subtracted). There are times when it is useful to combine them into a single fraction.

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Notice that the result is

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expression divided by

a second polynomial

expression. In this

section, we will explore

quotients of polynomial

expressions.

Simplifying Rational

Expressions. The

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When dividing rational expressions, we change the division problem into an equivalent multiplication problem. Multiply the first expression by the reciprocal of the divisor. In other words, keep the first expression, change the operation from division to multiplication, and “flip” the second expression.

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In the last section, we
learned some rational
function applications.

In this section, we will
learn how to simplify
rational expressions,
and how to multiply
and divide them.

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