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## **Algebra 1 Simplifying Rational Expressions**

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Menu Algebra 1 / Rational expressions /  
Simplify rational expression. An algebraic expression where both the numerator and the denominator are polynomials e.g.  $\frac{x+3}{x}$  is called a rational expression. Since the denominator can't be zero there are values of  $x$  which are excluded from the rational expression.

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## **Simplify rational expression (Algebra 1, Rational ...**

Algebra 1; Rational expressions.

Overview; Simplify rational expression;  
Multiply rational expressions; Division of  
polynomials; Add and subtract rational  
expressions; Solving rational  
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## **Rational expressions (Algebra 1) - Mathplanet**

<https://www.kutasoftware.com/free.html>

## **KutaSoftware: Algebra 1- Simplifying Rational Expressions ...**

A rational expression is a fraction in which the numerator and/or the

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denominator are polynomials. Examples:  
The following diagram shows how to  
simplify rational expressions. Scroll  
down the page for more examples and  
solutions on simplifying rational  
expressions. How To Simplify Rational  
Expressions? In this lesson, we will look  
at simplifying ...



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## **Simplifying Rational Expressions (video lessons, examples ...**

Algebra I Exercises: Simplifying Rational  
Expressions: Review Course Notes  
Simplify each rational expression.  
General Questions

## **Algebra I Exercises: Simplifying Rational Expressions**

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Worksheet and Answer key on simplifying rational expressions  
Simplifying rational expressions requires good factoring skills. The twist now is that you are looking for factors that are common to both the numerator and the denominator of the rational expression.

**Rational Expression. How to simplify**

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**rational expressions.**

Rational expressions are fractions that have a polynomial in the numerator, denominator, or both. Although rational expressions can seem complicated because they contain variables, they can be simplified using the techniques used to simplify expressions such as

$$\frac{4x^3}{12x^2}$$

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combined with techniques for factoring polynomials.

## **Identify and Simplify Rational Expressions | Beginning Algebra**

Section 1-6 : Rational Expressions. We now need to look at rational expressions. A rational expression is nothing more than a fraction in which the numerator

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and/or the denominator are polynomials. Here are some examples of rational expressions.

## **Algebra - Rational Expressions - Lamar University**

Example: Sketch  $(x-1)/(x^2-9)$ . First of all, we can factor the bottom polynomial (it is the difference of two squares):

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$x-1(x+3)(x-3)$ . Now we can see: The roots of the top polynomial are: +1 (this is where it crosses the x-axis) The roots of the bottom polynomial are: -3 and +3 (these are Vertical Asymptotes) It crosses the y-axis when  $x=0$ , so let us set  $x$  to 0:

## **Rational Expressions - MATH**

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Algebra- 1 » Module-1 . Algebra Basics;  
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Expressions (Simplify) Simplify.

## **MathsGold - Rational Expressions**

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**Algebra 1 Chapter 11 - Rational  
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## **Algebra 1 Chapter 11 - Rational Expressions and Functions ...**

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Kuta Software - Infinite Algebra 1

Name\_\_\_\_\_ Simplifying Rational

Expressions Date\_\_\_\_\_ Period\_\_\_\_\_

Simplify each expression. 1)  $-36x^3 - 42x^2 - 6x - 7$  2)  $16r^2 - 16r^3 + 1r$  3)  $16p^2 - 28p + 4p - 7$  4)  $32n^2 - 24n + 4n^3 - 5$  5)  $-70n^2 - 28n - 5n^2$  6)  $15n^3 - 30n^2 + 12n^2$  7)  $2r - 4r - 2$  8)  $45 - 10a - 10 + 9 + 2(a - 1)$  9)  $x - 4$  10)  $3x^2 - 12x + 13x - 15$  ...

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## **Simplifying Rational Expressions - Kuta Software LLC**

The 8's cancel out and we get this in lowest terms as  $1/3$ . The same exact idea applies to rational expressions. These are rational numbers. Rational expressions are essentially the same thing, but instead of the numerator

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being an actual number and the denominator be an actual number, they're expressions involving variables.

## **Intro to rational expression simplification (video) | Khan ...**

In this section, we will explore quotients of polynomial expressions. Simplifying Rational Expressions. The quotient of

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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**

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## **Algebra | OpenStax**

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.

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## **1.7: Rational Expressions - Mathematics LibreTexts**

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