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Rational Expressions - Practice Test Questions & Chapter ...

Solve advanced rational equations with multiple expressions. If you're seeing this message, it means we're having trouble loading external resources on our website. If you're behind a web filter, please make sure that the domains *.kastatic.org and *.kasandbox.org are

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Rational equations (practice) | Equations | Khan Academy

Here is a set of practice problems to accompany the Rational Expressions section of the Preliminaries chapter of the notes for Paul Dawkins Algebra course at Lamar University.

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Algebra - Rational Expressions (Practice Problems)

Rational Expressions Practice Test Name _____ (Multiple Choice) 1. Find any values for which $\frac{7x - 12x}{x^5 - 3x^2}$ is undefined. (a) 0, 3, 4 (b) 0, -3, -4 (c) 0, 3, 4, -5 (d) 0, -5 2. Find the numerical value of $\frac{2x - 7x + 15}{x^2 - 2}$ when $x = -2$. (a)

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0 (b) 9 4 (c) 7 4 (d) Undefined 3. Find the rational expression equivalent to $5x^6 - 4 - 3x$.

Rational Expressions Practice Test Name (Multiple Choice)

Title: Microsoft Word - Rational

Expressions Practice Test.docx Author:

Trevor Jensen Created Date: 9/12/2014

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12:29:02 AM

Rational(ExpressionsPractice(Test(a) b) c) 2) b)

Practice: Simplify rational expressions:
common binomial factors Simplifying
rational expressions: grouping
Simplifying rational expressions: higher
degree terms

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Simplify rational expressions (advanced) (practice) | Khan ...

SWBAT: Simplify rational expressions and identify excluded values of rational expressions. 15 Warm -14Up Reduce to lowest terms. 6 Example 1: Find the value for x that makes the fraction undefined (excluded values): Practice:

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Find the value for x that makes the fraction undefined (excluded values):

c. $\frac{2x+1}{x^2-15x}$ a. $x+4$ b. 3 $\frac{3x-6}{x^2-2x}$ b ...

Algebra

Rational Expressions:
Simplifying/Reducing Rational Expressions; Multiplying Rational

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Expressions. Dividing Rational Expressions. Multiplying/Dividing Rational Expressions. Adding and Subtracting Rational Expressions 1. Adding and Subtracting Rational Expressions 2. Complex Fractions. Solving Rational Equations 1. Solving Rational Equations 2 ...

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Math 106 Worksheets: Rational Expressions - Academic ...

Algebra II Rationals Post-Test Page 3

___ 7 Describe the vertical asymptote(s) and hole(s) for the graph of $y = \frac{(x - 5)(x - 2)(x - 2)(x + 4)}{(x + 5)(x - 4)}$
A asymptote: $x = -4$ and hole: $x = 2$ C asymptote: $x = -5$ and hole: $x = -4$ B asymptotes: $x = -4$ and $x = 2$ D asymptote: $x = 4$ and hole: $x = -2$

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 8 If R is the total resistance for a parallel circuit with two resistors of resistances r_1 and ...

Name: Class: Date: Rationals Multiple Choice Post-Test

The second rational expression is never zero in the denominator and so we don't need to worry about any restrictions.

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Note as well that the numerator of the second rational expression will be zero. That is okay, we just need to avoid division by zero. For the third rational expression we will need to avoid $(m = 3)$ and $(m = -2)$.

Algebra - Rational Expressions - Lamar University

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Test Prep Plan - Take a practice test Simplifying and Solving Rational Expressions Chapter Exam Take this practice test to check your existing knowledge of the course material.

Simplifying and Solving Rational Expressions - Practice ...

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Sign in. Recommendations. Recs. Skill plans. Math. Language arts.

IXL - Simplify rational expressions (Algebra 1 practice)

Study guides Practice tests Exam strategy. Rational expressions. A rational expression is an expression of the form $\left(\frac{P}{Q} \right)$, where (P) and (Q)

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are similar expressions. In this lesson both (P) and (Q) will be polynomials. Simplifying rational expressions. This lesson is essentially an application of factoring polynomials ...

Rational expressions - Math Test Study Guide

Play this game to review Algebra II.

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Simplify the rational expression. $9 - x$
----- $x^2 - 81$ Preview this quiz on Quizizz.
Simplify the rational expression. $9 - x$
----- $x^2 - 81$. Simplifying Rational Expressions DRAFT. 11th grade. 62 times ... Share practice link. Finish Editing. This quiz is incomplete! To play this quiz, please finish editing it ...

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Simplifying Rational Expressions | Algebra II Quiz - Quizizz

Quiz: Simplifying Rational Expressions
Previous Factoring Polynomials. Next
Multiplying Rational Expressions.
Formulas Quiz: Formulas Absolute Value
Equations Quiz: Absolute Value
Equations ... Test Prep Study Guides × ×
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Quiz: Simplifying Rational Expressions

Questions on Reducing Rational Expressions with Solutions. A set of questions on reducing rational expressions are presented. The answers to the questions are at the bottom of the page and the solutions with detailed

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explanations to these questions are also included. The math behind reducing rational expressions is similar to the math in reducing fractions: find an equivalent rational ...

Questions on Reducing Rational Expressions with Solutions

Don't even think about trying this on

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Test Day. Like fractions, rational expressions can be proper or improper. A proper rational expression has a lower-degree numerator than denominator (e . g . , $1 - x / x^2 + 3$), and an improper one has a higher-degree numerator than denominator (e . g . , $x^2 + 3 / 1 - x$). The latter can be simplified using polynomial long division.

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PSAT Math: Rational Expressions and ... - Kaplan Test Prep

A rational expression is an expression of the form $\frac{p(x)}{q(x)}$, where $p(x)$ and $q(x)$ are similar expressions. On the COMPASS Test and in this lesson, both $p(x)$ and $q(x)$ will be polynomials.

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Rational Expressions | COMPASS Test Study Guide

Practice Test Topic. Algebraic Expressions; Solving First Degree Equations; Solving First Degree Inequalities; Solving Absolute Value Equations & Inequalities; Solving Linear Systems in Two Variables; Sums Differences and Products of Polynomials;

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Factoring Out the GCF and Factoring by Grouping; Factoring Trinomials and Special Products

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