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**Algebra 2**

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## **Algebra 2 Rational Functions Test**

Just as the polynomials are analogous to the integers, rational functions are analogous to the rational numbers. We will learn more about this analogy as we

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Answers  
rewrite various rational expressions, and also think about their graphical behavior.

## **Rational functions | Algebra 2 | Math | Khan Academy**

Algebra 2 Name: \_\_\_\_\_

Test Review Unit 7

(Rational Functions)

Block: \_\_\_\_\_ Date: \_\_\_\_\_

Section 1: Operation  
with Rational

Expressions Perform  
the operation and  
leave the answer in

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simplest form. State  
the domain when

prompted . 1)  $22x^3 - 32x^2 + 93x - 5$   
2)  $2x^2 - 22x + 64$   
9)  $x^2 - 9$

## **Algebra 2 Name:**

A.REI.D.11 — Explain why the x-coordinates of the points where the graphs of the equations  $y = f(x)$  and  $y = g(x)$  intersect are the solutions of the equation  $f(x) = g(x)$ ; find the solutions

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approximately, e.g.,  
using technology to  
graph the functions,  
make tables of values,  
or find successive  
approximations.

Include cases where  
 $f(x)$  and/or  $g(x)$  are  
linear, polynomial,  
rational, absolute value

...

### **Algebra 2 - Unit 4: Rational and Radical Functions ...**

23 Rational Functions

Test Algebra 2. -

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graphing rational functions 2 video let s do a couple more examples graphing rational functions so let s say i have  $y$  is equal to  $\frac{2x}{x + 1}$  so the first thing we might want to do is identify our horizontal asymptotes if there are any. rational expressions are like fractions but instead of integers in the numerator and the denominator you have



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variable expressions  
learn how to work with  
such expressions  
namely simplify add  
subtract multiply and  
...

### **23 Rational Functions Test Algebra 2 | Defeated Elementary ...**

Algebra 2 Test Practice  
- classzone.com It's  
also called graphing  
rational functions. This  
is part 1 of 2, covering  
vertical asymptotes

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and holes in the graph.  
Part 2 covers horizontal  
asymptotes and graphs  
several examples.

Algebra 2 - Graphing

## **Algebra 2 Rational Functions Test Answers**

Infinite Algebra 2 -  
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...

## **Rational Functions Test Review -**

*Page 10/25*

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## Functions Test **Morton High School**

ALGEBRA 2 HONORS:

CHAPTER 9 EXAM

Answer Section

MULTIPLE CHOICE 1.

ANS: B PTS: 1 DIF: L2

REF: 9-3 Rational

Functions and Their

Graphs OBJ: 9-3.1

Properties of Rational

Functions TOP: 9-3

Example 1 KEY:

rational function | point

of discontinuity 2. ANS:

A PTS: 1 DIF: L2 REF:

9-3 Rational Functions

and Their Graphs

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## **ALGEBRA 2 HONORS: CHAPTER 9 EXAM**

Get ready for Algebra 2! Learn the skills that will set you up for success in polynomial operations and complex numbers; equations; transformations of functions and modeling with functions; exponential and logarithmic relationships; trigonometry; and

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rational functions.

## **Get ready for Algebra 2 | Math | Khan Academy**

This calculator will simplify fractions, polynomial, rational, radical, exponential, logarithmic, trigonometric, and hyperbolic expressions.

Show Instructions In general, you can skip the multiplication sign, so  $5x$  is equivalent to  $5*x$

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## **Simplify Expression Calculator - eMathHelp**

The Algebra 2 course, often taught in the 11th grade, covers Polynomials; Complex Numbers; Rational Exponents; Exponential and Logarithmic Functions; Trigonometric Functions; Transformations of Functions; Rational Functions; and

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continuing the work  
with Equations and  
Modeling from previous  
grades.

## **Algebra 2 | Math | Khan Academy**

Algebra 2 Unit 8:  
Sequences, Series, and  
Stats; Alg 2: Past Units.  
Unit 1: Review; Unit 2:  
Absolute Value; Unit 3:  
Quadratic Functions; ...

RATIONAL FUNCTIONS  
TEST REVIEW (EXTRA  
PRACTICE) RATIONAL  
FUNCTIONS TEST

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REVIEW (EXTRA

ANSWERS  
PRACTICE ANSWER

KEY) Comments (-1)

DAY 8: VARIATION =)

**Heitfield, Jessica**

**(Math) / Unit 6:**

**Rational Functions**

A2 Rational Test

Review. Factor each  
expression:  $-4x^2 - 18x$ .

$x^2 + 13x + 36$ .  $x^2 - 2x$

$- 35$ .  $3x^2 + 3x - 6$ .  $x^2 -$

$16 - 25x^4 + 5x^3 - 10x$

Story Problem. A diver

is standing on a

platform and jumps



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Functions Test  
from the platform. The  
equation  $h = -16t^2 + 24t + 8$ , where  $h$  is his  
height above the  
water,  $t$  is the time. ...  
Algebra 2: Rational  
Functions Test ...

## **Algebra 2: Rational Functions Test Review Sheet**

Unit 8: Graphs of  
Trigonometric  
Functions; Unit 9: Intro  
to Limits; Pre-Calculus  
Final Exam; Algebra 2  
Trig. Unit 1; Algebra 1

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Review; Unit 2: Powers  
& Radicals; Unit 3:  
Parent Functions; Unit  
4: Polynomial  
Functions; Unit 5:  
Rational Functions;  
Unit 6: Logarithms;  
Unit 7: Trigonometry;  
Unit 8: Prob & Stat;  
Algebra 2 Trig Final  
Exam; Algebra 1B ...

### **Wolf, Matthew / Unit 2: Polynomial & Rational Functions**

Algebra II Rationals

Post-Test Page 3 \_\_\_\_ 7

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Describe the vertical asymptote(s) and hole(s) for the graph of  $y = (x - 5)(x - 2)(x - 2)(x + 4)$

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:  $x = -2$

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

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**Name: Class: Date:**

**Rationals Multiple**

**Choice Post-Test**

Algebra 2: Rational

Functions Test Review

Sheet Simplify the

rational expression.

State any restrictions

on the variable. 1.

**Algebra 2: Rational**

**Functions Test**

**Review Sheet**

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introduction / basic  
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tutorial covers topics  
such as solving linear  
equations, absolute  
value equations,  
inequalities, and

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quadratic equations.

## **Algebra 2 Introduction, Basic Review, Factoring, Slope, Absolute Value, Linear, Quadratic Equations**

Algebra 2 (1st Edition)  
answers to Chapter 8  
Rational Functions - 8.4  
Multiply and Divide  
Rational Expressions -  
8.4 Exercises - Skill  
Practice - Page 577 16  
including work step by  
step written by

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Answers  
Authors: Larson, Ron;  
Boswell, Laurie;  
Kanold, Timothy D.;  
Stiff, Lee, ISBN-10:  
0618595414, ISBN-13:  
978-0-61859-541-9,  
Publisher: McDougal  
Littell

## **Algebra 2 (1st Edition) Chapter 8 Rational Functions - 8.4 ...**

Rational Functions  
Assessments (Algebra

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2 - Unit 8) Here is a full unit of assessments for Algebra 2 Unit 8: Rational Functions. The product contains an end-unit review assignment, a mid-unit quiz, and an end-unit test. PLUS, a few extra assignments to help your students master the concepts for the unit.



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