

## Algebra 2 Rational Functions Test Answers

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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 simplest form. State the domain when prompted . 1)  $22 \ 32 \ 3 \ 93 \ 5 \ 2 \ xx \ x \ x \ x \ ++ \ \bullet \ - \ ++$  2)  $2 \ 2 \ 22. \ 2 \ 64 \ 9 \ 2 \ 99 \ 9. \ xx \ x$

Algebra 2 Name:

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 rewrite various rational expressions, and also think about their graphical behavior. ... Algebra 2. Unit: Rational functions. Not feeling ready for this? ... Start Unit test. About this unit.

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Algebra II Rationals Post-Test Page 3 \_\_\_\_\_ 7 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 ...

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

Infinite Algebra 2 - Rational Functions Test Review Created Date: 2/12/2016 10:16:40 PM ...

Rational Functions Test Review - Morton High School

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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 from the platform. The equation  $h = -16t^2 + 24t + 8$ , where  $h$  is his height above the water,  $t$  is the time. How long will it take for him to hit the water?

Algebra 2: Rational Functions Test Review Sheet

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 REVIEW (EXTRA PRACTICE ANSWER KEY) Comments (-1) DAY 8: VARIATION =)

Heitfield, Jessica (Math) / Unit 6: Rational Functions

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

ALGEBRA 2 HONORS: CHAPTER 9 EXAM

Algebra 2. Home Contact Mr. Harris Daily Blog Video Tutorials Lessons Quick Links Policies and Expectations Unit 5 - Rational Functions. lesson 5.1 - rational function basics ... Rational function graphs (activity part 2) File Size: 84 kb: File Type: pdf: Download File.

Unit 5 - Rational Functions - Algebra 2

day topic assignment 1 8.6 laws of exponents. rational exponents. simplifying expressions page 614 # 5-27 and 31-55 odd 2 more 8.6 worksheet day 2 3 8.7 radical functions (mini-quiz)

ALGEBRA 2 X

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 continuing the work with Equations and Modeling from previous grades. Khan Academy's Algebra 2 course is built to deliver a comprehensive, illuminating, engaging, and ...

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23 Rational Functions Test Algebra 2. — 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 variable expressions learn how to work with such expressions namely simplify add subtract multiply and ...

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From Step 2 we saw we only have one vertical asymptote and so we only have two regions to our graph :  $x < 1$  and  $x > 1$ . We ' ll need a point in each region to determine if it will be above or below the horizontal asymptote.

Algebra - Rational Functions

Section 10.1 Graph Rational Functions A2.5.1 Determine whether a relationship is a function and identify independent and dependent variables, the domain, range, roots, asymptotes and any points of discontinuity of functions;

10.1 Graph Rational Functions - Algebra 2

This picture Rational Functions Test Algebra 2 @ which Rational Function Could Have the Given Graph previously mentioned is labelled together with: posted simply by Janet Natalie with 2019-03-08 10:23:51. To see many images throughout Rational Functions Test Algebra 2 pictures gallery you should stick to that hyperlink.

Rational Functions Test Algebra 2 @ which Rational ...

ALGEBRA II CHAPTER 5 PRACTICE TEST Algebra II Chapter 5—LT #21-#24 Practice Test Name\_\_\_\_\_ Period\_\_\_\_\_ Date\_\_\_\_\_ Learning Target #21: I can simplify expressions with rational exponents. Evaluate the following. 1.  $58 \cdot 65536$  2.  $243$  Evaluate the expression without using a calculator. Show your work.

Algebra II Chapter 5 Practice Test - Grants Pass School ...

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