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Holt Algebra 2 Rational Functions

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Holt McDougal Algebra 2 Chapter 8: Rational and Radical ...

Holt Algebra 2 8-4 Rational Functions A discontinuous function is a function whose graph has one or more gaps or breaks The hyperbola graphed in Example 2 and many other rational functions are discontinuous functions A continuous function is a function

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Holt Algebra 2 8-4 Rational Functions The graphs of some rational functions are not hyperbolas. Consider the rational function  $f(x) = \frac{(x - 3)(x + 2)}{x + 1}$  and its graph. The numerator of this function is 0 when  $x = 3$  or  $x = -2$ . Therefore, the function has x-intercepts at  $-2$  and  $3$ . The denominator of this function is 0 when

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Rational Functions Rational Functions

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Holt McDougal Algebra 2 Solving Rational Equations and Inequalities Check Substitute 2 for x in the original equation.  $5x^2 - 23x + 4 = 5(2)^2 - 23(2) + 4 = 20 - 46 + 4 = -22$  Division by 0 is undefined. Example 2A Continued 13. Holt McDougal Algebra 2 Solving Rational Equations and Inequalities Solve each equation.

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Rational Equations and Inequalities - SlideShare

A rational function can be written as a ratio of two polynomials.  $f(x) = \frac{a(x-h)^k}{(x-h)^k}$  There is a vertical asymptote at  $x = h$  and the domain is  $\{x \mid x \neq h\}$ . There is a horizontal asymptote at  $y = k$  and the range is  $\{y \mid y \neq k\}$ . Identify  $h$  and  $k$  to graph rational functions of the form  $f(x) = \frac{a}{(x-h)^k}$ . Graph  $g(x) = \frac{1}{x^2 + 3}$ . Vertical asymptote at  $x = 2$ .

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Larson Algebra 2. By Larson, R., Boswell, L., ... 2011 Holt McDougal. Some examples and diagrams are taken from the textbook. Slides created by . Richard Wright, Andrews Academy . rwright@andrews.edu. 8.1 Model Inverse and Joint Variation. ... 8.2 Graph Simple Rational Functions.

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Students will solve problems and applications modeled by linear, polynomial, rational, exponential, logarithmic functions and quadratic functions in one and two variables using conic sections. Students also perform operations, simplify expressions and solve equations involving polynomials, complex numbers, matrices and rational exponents.

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### Larson Algebra 2 Solutions Chapter 9 Rational Equations ...

These are class notes taken for "Rational Functions" which is chapter 5 on the "Holt McDougal Larson Algebra 2" textbook; These are colorful notes including step-by-step solving; as well as examples and practice problems; Each mathematical equation is also written down according to the section and its problems to solve; There are also different strategies and way to solve each mathematical equation labeled throughout the notes; This includes rational ...

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### Rational functions notes - Algebra 2 - Stuvia

How to graph functions and linear equations Algebra 2. Holt McDougal Algebra 2 Chapter 8 Rational and Radical. Algebra 2 amp GT Unit 6 Radical amp Rational Functions. What is a Radical Function Definition Equations amp Graphs. Algebra 2 Chapter 6 Rational Exponents and Radical. 8 5 Graph Square and Cube Root Functions Algebra 2.

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