Holt Algebra 2 Rational Functions Practice Fmpweb

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Holt Algebra 2 Rational Functions

Rational FunctionsRational Functions
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

12-2 Rational Functions - Weebly
Title: Microsoft Word - a1_2011_crb_fm_Vol1_i-ivdoc Author: test Created Date: 2/13/2010 9:05:03 PM

LESSON Reteach Rational Functions
Horizontal asymptote: y 2 Horizontal asymptote: y 3 translated 1 unit left and 2 units down translated 1 unit right and 3 units up X Y X Name Date Class Reteach 8-4 Rational Functions LESSON This is a rational function The graph of this function is a hyperbola h 2 k 3 The graph of f x 1__x is translated 2 units right and 3 units down X Y

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6-7 Investigating Graphs of Polynomial Functions
6-52 Holt Algebra 2 Practice B Investigating Graphs of Polynomial Functions Identify the leading coefficient, degree, and end behavior 1 P(x) = 2x 5

CHAPTER 2 Polynomial and Rational Functions
CHAPTER 2 Polynomial and Rational Functions Section 21 Quadratic Functions 1 opens upward and has vertex 2, 0 Matches graph (c) f x x 2 2 3

opens upward and has vertex Matches graph (b) f x x2 3 0, 3 You should know the following facts about parabolas is a …

Algebra 2 - Course Outline

22 Slope and Rate of Change 23 Quick Graphs of Linear Equations 24 Writing Equations of Lines 25 Correlation and Best-Fitting Lines 26 Linear Inequalities in Two Variables 27 Piecewise Functions 28 Absolute Value Functions

SECTION Ready To Go On? Skills Intervention 7A 7-1 …

Problem Solving Intervention 7A 7-1 Exponential Functions, Growth, and Decay SECTION A function of the form f (x) a b x, where a is greater than 0 and b is greater than 1, is an exponential growth function which increases as x increases When b is between 0 and 1 the function is called an exponential decay function, which decreases as x decreases The value of a new car is $24,500, and its

LESSON Practice B Exponential Functions, Growth, and Decay

Exponential Functions, Growth, and Decay Tell whether the function shows growth or decay Then graph 1 g x 2 x 2 h x 05 02 x 3 j x 2 05 x 4 p x 4 14 x Solve 5 A certain car depreciates about 15% each year a Write a function to model the depreciation in value for a car valued at $20,000 b Graph the function c Suppose the car was worth $20,000 in 2005 What is the first year

Practice B Investigating Graphs of Polynomial Functions

Practice B Investigating Graphs of Polynomial Functions Identify the leading coefficient, degree, and end behavior 1 P 3 2x 5 2 x 6 x x 2 2 Q x 2 4 x x 1 Identify whether the function graphed has an odd or even degree and a positive or negative leading coefficient 3 4 5 Graph the function P x 3 x 6 x 5x 12 6 Identify the possible

Math 104, Algebra 2 - holt.blue

Graph and analyze quadratic, logarithmic, rational, exponential, and radical functions The next series of items will be used to assess student success in achieving these outcomes Online Homework and Practice: For every section in the textbook, there is a homework

LESSON Reteach Properties of Quadratic Functions in …

Properties of Quadratic Functions in Standard Form (continued) The maximum or the minimum value of a parabola is the y-value of the vertex, or f ___b 2a If the parabola opens upward, a 0, then it is a minimum value If the parabola opens downward, a 0, then it is a maximum value f x 2 x 2 4x 3 a 2: Find maximum Evaluate ___b 2a for a 2 and b 4 ___b 2a _____ 4 2 2 1 f ___b 2a f 1 2 1 2 4 1

8-7 Radical Functions

8-55 Holt Algebra 2 Reteach Radical Functions (continued) Transformations of the square root function, f(x) = x, are similar to transformations of other functions k h Shifts Using the graph of fx x()= as a guide, describe the transformation and graph each function 2 sx x() 3=+ 3 p()xx=− k = 3: _____ _____ LESSON 8-7 Transformations Vertical Translations yxk =+ Shifts f(x) up k units for

Mathematics Algebra II: Academic Unit 7: Rational Functions

Mathematics Algebra II: Academic Unit 7: Rational Functions 2 of 4 Related Maine Learning Results C Geometry Geometric Figures C1Students justify statements about polygons and solve problems a Use the properties of triangles to prove theorems about figures and relationships among figures b Solve for missing dimensions based on congruence and

99-4-4 Operations with Functions Operations with Functions

Holt Algebra 2 9-4 Operations with Functions You can perform operations on functions in much the same way that you perform operations on numbers or expressions You can add, subtract, multiply, or divide functions by operating on their rules

8-4 Rational Functions - Militant Grammarian

Title: Microsoft Word - BU_A2_11_CRB_fm_Vol2_i-ivdoc Author: rajasekar Created Date: 2/15/2010 8:23:29 PM

Name Date Class LESSON Reteach 5-4 Rational Functions ...

Holt McDougal Algebra 2 Reteach Rational Functions (continued) Use the zeros and the asymptotes of p x fx qx to graph f(x) The zeros of f(x) occur where p(x) 0 The vertical asymptotes of f(x) occur where q(x) 0 Graph 2 28 1 xx fx x Step 1 Find the zeros Factor the numerator: x2 …

Mathematics: Algebra II Honors Unit 5: Rational Functions

Mathematics: Algebra II Honors Unit 5: Rational Functions 2 of 5 Related Maine Learning Results B Data Measurement and Approximation B1Students understand the relationship between precision and accuracy a Express answers to a reasonable degree of precision in the context of a given problem b Represent an approximate measurement using

ALGEBRA 2 HONORS: CHAPTER 9 EXAM

ALGEBRA 2 HONORS: CHAPTER 9 EXAM Multiple Choice Identify the choice that best completes the statement or answers the question ____ 1 Find any points of discontinuity for the rational function y x 1 x2 2x 8 A x = –4, x = 2 C x = 4, x = 2 B x = 4, x = –2 D x = 1 ____ 2 Describe the vertical asymptote(s) and hole(s) for the graph of y (x

Chapter 3: Polynomial and Rational Functions

31 Power and Polynomial Functions 157 Example 2 Describe the long run behavior of the graph of ( ) f x x 8 Since ( ) f x x 8 has a whole, even power, we would expect this function to behave somewhat like the quadratic function