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## **Graphing Rational Functions Worksheet And**

Graphing Rational Functions Date \_\_\_\_\_

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## And Answers

Period \_\_\_\_\_ Identify the points of discontinuity, holes, vertical asymptotes, x-intercepts, and horizontal asymptote of ... Create your own worksheets like this one with Infinite Algebra 2. Free trial available at [KutaSoftware.com](https://www.kutasoftware.com). Title: Graphing Rational Functions.ks-ia2

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Kuta Software - Infinite Algebra 2

Name\_\_\_\_\_ Graphing Simple Rational

Functions Date\_\_\_\_\_ Period\_\_\_\_ Identify

the vertical asymptotes, horizontal

asymptote, domain, and range of each.

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$$1) f(x) = -4x$$

## **Graphing Simple Rational Functions - Kuta**

UNIT 1: Algebra II Review - SECTION 7  
WORKSHEET #1 Date: \_\_\_\_\_ GRAPHING  
RATIONAL FUNCTIONS To Identify Types  
of Discontinuity: Step 1: HOLES  
(Removable Discontinuities) Factor

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numerator & denominator Simplify If anything cancels, then there is a hole (More than one factor cancels More than one hole)

## **GRAPHING RATIONAL FUNCTIONS**

Name\_\_\_\_\_ Date\_\_\_\_\_ Period\_\_\_\_\_

Graphing Rational Functions Worksheet

2 Find the VA and HA of the following: 1.



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9 20 4 5

## **Graphing Rational Functions Worksheet 2**

“Graphing Rational Functions”

Worksheet #1 - Horizontal Asymptotes

Find the domain, vertical asymptotes,  
and horizontal asymptotes for the  
following rational functions.

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**Name** \_\_\_\_\_ **Date**

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And Answers

Worksheet by Kuta Software LLC

Answers to Extra Practice - Graphing Rational Functions 1) x y

## Extra Practice - Graphing Rational Functions

Graphing a Rational Function Rational function  $f(x) = \frac{p(x)}{q(x)}$  ;  $= \frac{p(x)}{q(x)}$  ;  $f(x) = \frac{p(x)}{q(x)}$  ; Steps for Graphing - Step 1: ; Simplify  $f(x) = \frac{p(x)}{q(x)}$  : if

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possible, by factoring the numerator  $ax^2 + bx + c$  ; and denominator  $dx^2 + ex + f$  ;. From the factorization, A) Identify the Domain of the function. B) Note any resulting "Hole(s)". Step 2: Find and plot the x-intercepts and y-intercept of the function (if they exist).

## **Graphing a Rational Function -**

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## **Metropolitan Community College**

When graphing a rational polynomial, first mark the vertical asymptotes and the x-intercepts. Then choose a number  $c \in \mathbb{R}$  between any consecutive pairs of these marked points on the x-axis and see if the rational function is positive or negative when  $x = c$ . If it's positive, draw a dot above the x-axis whose first



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coordinate is c.

## **Rational Functions - Math**

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trwSa rdeX BLfL zC k.9 u ZA SI 0I X  
frMiSgBhqT Est 8rNeFsqePrqvfe Qd7. Y I  
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XiQt geT YA5lgge 1b urWaU  
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LLC Answers to 4.4: Graphing Rational Functions Practice (ID: 1)

## **4.4: Graphing Rational Functions Practice Date Period**

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## **Rational Functions and Their Graphs - Activity ...**

Exercise Set 2.3: Rational Functions

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## And Answers

MATH 1330 Precalculus 229 Recall from Section 1.2 that an even function is symmetric with respect to the  $y$ -axis, and an odd function is symmetric with respect to the origin. This can sometimes save time in graphing rational functions. If a function is even or odd, then half of the function can be

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## **Asymptotes and Holes Graphing Rational Functions**

Graphing Rational Functions Worksheet Answers. In advance of dealing with Graphing Rational Functions Worksheet Answers, remember to recognize that Instruction is actually our own critical for a better tomorrow, in addition to learning won't just cease as soon as the

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college bell rings. In which getting said, most of us offer you a selection of straightforward however enlightening content articles and themes created appropriate for every informative purpose.

## **Graphing Rational Functions Worksheet Answers ...**

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How To: Given a graph of a rational function, write the function. Determine the factors of the numerator. Examine the behavior of the graph at the  $x$ -intercepts to determine the zeroes and their multiplicities. (This is easy to do when finding the “simplest” function with small multiplicities—such as 1 or 3—but may be difficult for larger

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multiplicities—such as 5 or 7, for example.)

## **Graph rational functions | College Algebra**

This worksheet is 9 questions, but each question has multiple parts for students to graph a rational functions. Students are asked to identify the y intercepts, x



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intercepts, vertical asymptotes,  
horizontal asymptotes, and plot a few  
points.

## **Graph Rational Functions Worksheets & Teaching Resources | TpT**

Match the equation of each rational  
function with the most appropriate

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graph. Explain your reasoning.  $2x^4 + 3x^4 - 4x^4 = x^4$   $4x^5 + 5x^4 + 4x^4 = 4x^4 + 5x^4 + 4x^4 = 13x^4$  A B C Complete the assignment on pp.134 to 136: # 1 to 4 first before trying the questions below: Write the equation for each graphed rational function.

**PREC12 Rational Functions Name:**

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## **Worksheet**

Graphing Rational Functions with Holes

A rational function is a quotient of two functions. The graph of a rational function usually has vertical asymptotes where the denominator equals 0.

However, the graph of a rational function will have a hole when a value of  $x$  causes both the numerator and the

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denominator to equal 0.

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