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Rational Functions Worksheet With Answers

Rational Functions
Worksheet Graph the
Following Rational
Functions and
Determine Their Center
Exercise 1 $f(x) = 6/x$
Exercise 2 Exercise 3

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Exercise 4 Exercise 5

Exercise 6 Exercise 7 1

Graph the rational

function: $f(x) = \frac{6}{x}$

$x = -6, -3, -2, -1, 1, 2, 3, 6$

$f(x) = \frac{6}{x} - 1, -2, \dots$

Rational Functions Worksheet |

Superprof

PREC12 Rational

Functions Name: _____

Worksheet ANSWER

KEY Analyze each

function and predict

the location of any

VERTICAL asymptotes,

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HORIZONTAL asymptotes, HOLES (points of discontinuity), x- and y-INTERCEPTS, DOMAIN, and RANGE.

Characteristic 2 1 7 x x
y - - = 2 2 5 7 10 + +
+ = x x x x y 2 2 7 12
9 - + - = x x x y

PREC12 Rational Functions Name: Worksheet

- 1) $f(x) = x^2$ 2) $f(x) = x^2 + 1$
- 3) $f(x) = x^2 + 2x + 1$
- 4) $f(x) = x^2 + 2x + 1$

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Identify the points of discontinuity, holes, vertical asymptotes, and horizontal asymptote of each. Then sketch the graph.

5) $f(x) = \frac{x^2 - 4}{x^2 + 2x - 3}$

Graphing Rational Functions.ks-ia2

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Functions Practice (ID:
1)

4.4: Graphing Rational Functions Practice Date Period

11) Write a function of
the form $f(x) = a(x - h) + k$
with a vertical
asymptote at $x = 25$

Many answers. Ex: $f(x)$

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Functions
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Graphing Simple Rational Functions - Kuta

Rational Function and
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Rational Functions and Their Graphs - Activity ...

A rational function is a fraction of polynomials. That is, if $p(x)$ and $q(x)$ are polynomials, then $\frac{p(x)}{q(x)}$ is a rational function. The

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numerator is

$p(x)$ and the denominator

is $q(x)$. Examples. •

$\frac{3(x+5)}{(x+1)}$ • $\frac{1}{x}$ • $\frac{2x^3}{3}$

$\frac{1}{1} = \frac{2x^3}{3}$ The last

example is both a

polynomial and a

rational function. In a

similar way, any

polynomial is a rational

function ...

Rational Functions - Math

3) Use the description

to write the

transformed function,

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$g(x)$. a) The parent function, $f(x) = x^2$, is compressed vertically by a factor of $\frac{1}{3}$ and then translated (shifted) 3 units left. b) The parent function, $f(x) = x^2$, is reflected over the x-axis, stretch horizontally by a factor of 3 and then translated 1 unit left and 4 units down. !

transformations of rational functions worksheet

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the page for examples

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1.5-1.9 Exercises - Polynomial and Rational Functions.

Work These Exercises For Practice Quadratic Functions.

1. Given $f(x) = 3(x-5)^2 + 7$, find the vertex and determine which way it

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opens. Show Answer ...

Answer: Polynomial
Functions. 9.

Determine the end
behavior of $y = 7x^{10} - 5x^6 + x^2 - 3$.

1.5-1.9 Exercises - Polynomial and Rational Functions

...

This quiz is about
rational function
graphs and their
specific components.
You'll be asked to
recognize what certain

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Functions
parts of a graph
represent, and to
calculate asymptotes.
Worksheet With
Answers
Quiz & Worksheet
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with radical
expressions Dividing
radical expressions
Radicals and rational
exponents

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Worksheet 2.6A,
Rational functions

MATH 1410
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(SOLUTIONS) For each of the rational functions given below, do the following:

1. Find the domain of the rational function.
2. Reduce the rational function to lowest terms, if possible.
3. Find the x- and y-intercepts of the graph of the rational function, if they exist.
4. Determine the location of any vertical asymptotes or holes in the graph, if they exist.

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5. Analyze the end behavior of the rational function.

Worksheet 2.6A, Rational functions

Worksheet and Answer key on simplifying rational expressions
Simplifying rational expressions requires good factoring skills. The twist now is that you are looking for factors that are common to both the numerator and the

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denominator of the
rational expression.

Answers **Rational Expression. How to simplify rational expressions.**

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functions and their
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figures show the

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Functions
Worksheet With
Answers

graphs of parent
functions: linear,
quadratic, cubic,
absolute, reciprocal,
exponential,
logarithmic, square
root, sine, cosine,
tangent.

Parent Functions and their Graphs (solutions, examples

...

Worksheet Rational
Functions Name:
Analyze each function
and predict the

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location of any
VERTICAL asymptotes,
HORIZONTAL
asymptotes, HOLES
(points of
discontinuity), x- and y-
INTERCEPTS, DOMAIN,
and RANGE. $x^2-7x+12$
Characteristic Vertical
Asymptote(s) Analyze
Denominator
Horizontal
Asymptote(s) Analyze
Degrees of Polynomial
(num/den)

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Functions **Palm Beach County**

About This Quiz & Worksheet. The purpose of this quiz and worksheet is to help you assess your knowledge regarding rational functions. Get ready to use your mathematics skills to demonstrate that ...

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