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Graphing Rational
Functions Answer
Key

9 3 Skills Practice Graphing Rational Functions Answer Key

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9 3 Skills Practice Graphing

over the x-axis wider
than the graph of $f(x)$
 $= x^2$ narrower
translated up 3 units
 $f(x) = x^2$ refl ected
over than the graph of
the x-axis, and
translated $f(x) = x^2$
translated up 5 units to
the right 1 unit Match

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Graphing Rational
Functions Answer
Key

each equation to its
graph. 10. $y = 2x^2 - 2$
11. $y = 2 - 1/2 x - 2$ 12.
 $y = -1/2 x^2 + 2$ 13. y
 $= -2x^2 + 2$ 9-3 Skills
Practice

Transformations of Quadratic Functions

9-3 DATE Practice
PERIOD

Transformations of
Quadratic Functions
Describe how the
graph of each function
is related to the graph
of $f(x) = x^2$. 1. $g(x) =$

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Graphing Rational Functions Answer Key

(10 + xy Translation of $(x) = x^2$ to the left 10 units. 4. $g(x) = 2x^2 + 2$ Stretch of $(x) = x^2$ narrower than the graph of $(x) = x^2$ translated up 2 units. 3. $g(x) = 9 - x^2$ 2. $g(x) = -2$ Reflection Of

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9 3 Practice Graphing Rational Functions- Displaying top 8worksheets found for this concept. Some of

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Graphing Rational
the worksheets for this
concept are Graphing

rational, Graphing
general rational
functions, 9 3 skills
practice graphing
rational functions

answer key, Graphing
rational functions
notes, Graphing simple
rational functions,
Asymptotes and holes
graphing rational
functions, Graphing
simple rational
functions, Unit 9
rational functions.

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Graphing Rational
Functions Answer

**9 3 Practice
Graphing Rational
Functions**

Worksheets ...

9-3 Study Guide and
Intervention

(continued) Graphing
Rational Functions

Graph Rational

Functions Use the

following steps to

graph a rational

function. Step1 First see

if the function has any

vertical asymptotes or

point discontinuities.

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Graphing Rational
Step 2 Draw any
vertical asymptotes.

Step 3 Make a table of
values. Step 4 Plot the
points and draw the
graph.

Welcome - Home

Skills Practice 6.3' = -
—1 DATE PERIOD

Graphing Quadratic
Functions Use a table
of values to graph each
function. State the
domain and the range.

1. $y = x^2 - 4$ 2. $y =$
 $-x^2 + 3$ 3. $y = x^2 -$

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Graphing Rational Functions Answer Key

$2x - 6$ Find the vertex, the equation of the axis of symmetry, and the y-intercept of the graph of each function.

4. $y = 2x^2 - + 6$

Consider each equation.

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Skills Practice Graphing
Rational Functions 017
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Skills Practice
Graphing Rational
1:11:41 AM ...
Functions Answer

NAME DATE PERIOD

8-4 Skills Practice

translated up 3 units

$f(x) = x^2$ reflected over
than the graph of the x -
axis, and translated

$f(x) = x^2$ translated up
5 units to the right 1
unit Match each

equation to its graph.

10. $y = 2x^2 - 11$ 11. $y = 1!$

$2x^2 - 2$ 12. $y = -1! x^2$

$2 + 2$ 13. $y^2 = -2x + 2$

9-3 Skills Practice

Transformations of

Access Free 9 3 Skills Practice

Graphing Rational
Quadratic Functions C
B D A x y 0 x y x y 0 x
y 0 B. A. D ...
Key

Chapter 9 - Quadratic Functions and Equations

Lesson 9-1 Chapter 9 7
Glencoe Algebra 1
Skills Practice Graphing
Quadratic Functions
Use a table of values to
graph each function.
State the domain the
range. 1. $y = x^2 - 4$ 2.
 $y = -x^2 + 3$ 3. $y =$
 $x^2 - 2$ $x - 6$ 7 x, y 0 x, y 0

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Graphing Rational
x y O Find the vertex,
the equation of the
axis of symmetry, and
the y-intercept. 4. $y =$
 $2x^2 - 8x + 6$ 5. $y =$
 $x^2 + 2x + 2$...

Answers **(Anticipation Guide** **and Lesson 9-1)**

-5.4, -0.6 0.3, 3.7 9-2
Skills Practice Solving
Quadratic Equations by
Graphing . Created
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Graphing Rational Equations by Answer Key

Solving Quadratic Equations by Graphing

Graph each equation.

7. $1! 2 x - y = 2$ 8. $5 x - 2 y = 7$ 9. $1.5 x + 3 y = 9$ 10.

COMMUNICATIONS A telephone company charges \$4.95 per month for long distance calls plus \$0.05 per minute. The monthly cost c of long distance calls can be described by the equation $c = 0.05 m +$

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Graphing Rational
Functions Answer
Key

4.95, where m is the number of minutes. a. Find the y -intercept of the ...

Answers (Anticipation Guide and Lesson 3-1)

4-1 Skills Practice
Graphing Quadratic
Functions Complete
parts a-c for each
quadratic function. a.
Find the y -intercept,
the equation of the
axis of symmetry, and
the x -coordinate of the

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Graphing Rational
Functions Answer
Key

vertex. b. Make a table of values that includes the vertex. c. Use this information to graph the function. 1.

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4-1 Skills Practice

8-3 Skills Practice

Graphing Reciprocal
Functions Identify the
asymptotes, domain,
and range of each

function. 1. 2. Graph
each function. ... $\frac{1}{x} + 4$

- 2 7. $f(x) = \frac{1}{x} + 1 - 5$

8. $f(x) = \frac{-4}{x} - 3 - 4$

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Graphing Rational
9. $f(x) = 3 \square\square - 2 + 4$

10. RACE Kate enters a
120-mile bicycle race.
Her basic rate is 10
miles per hour, but
Kate will ...

NAME DATE PERIOD **8-3 Skills Practice** **Graphing Reciprocal**

...

7-3 Skills Practice
Logarithms and
Logarithmic Functions
Write each equation in
exponential form.

1. $\log_3 243 = 5$ 3. $\log 1$

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Graphing Rational
Functions Answer
Key

$9 \cdot 3 = 2 \dots$ This is a transformation of the graph of $f(x) = \log_{10} x$.
If $a > 1$: The graph expands vertically.
If $0 < a < 1$: The graph is reflected across the x-axis.

7-3 Skills Practice - Lomira

6-1 Skills Practice
Graphing Systems of
Equations Use the
graph at the right to
determine whether
each system is

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consistent or
inconsistent and if it is
DATE PERIOD $y = 1 + 4$
If it has one solution,
name it. independent
or dependent. $1. y = x - 1$
 $2. 2x - 2y = 2$ $2x - 2y = 2$
Graph each system
and determine the
number of solutions
that it has. $5. 2x - y = 1$ $x -$
 $y = -2$ 11.

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Skills Practice Graphing
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Graphing Rational Functions Answer Key

Equations in Slope-Intercept Form Write an equation of a line in slope-intercept form with the given slope and y-intercept. 1.

slope: 5, y-intercept: -3

$y = 5x - 3$ 2. slope: -2, y-intercept: 7

$y = -2x + 7$ 3. slope: -6, y-

intercept: -2

$y = 10 - 6x$ 4. slope: 7, y-

intercept: 1

$0 = 7x + 1$ 5. slope: 3, y-

intercept ...

Answers

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Skills Practice

Graphing Rational
**(Anticipation Guide
and Lesson 4-1)**

9.1 Inverse and Joint
Variation 9.2 Graphing
Simple Rational
Functions 9.3 Graphing
General Rational
Functions 9.4
Multiplying and
Dividing Rational
Expressions 9.5
Addition, Subtraction,
and Complex Fractions
9.6 Solving Rational
Equations

Chapter 9 : Rational

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Skills Practice
Graphing Rational
**Equations and
Functions : 9.2**

NAME 3-2 Skills

Practice Solving Linear
Equations by Graphing
20 DATE PERIOD 3.

$31+2 = 31-1 . 0=51+3$

6 9. 1 2 3 4, 5 6 7 8 9

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9.1 Solving Quadratic
Equations by Finding
Square Roots 9.2

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Simplifying Radicals

9.3 Graphing quadratic
functions 9.4 Solving

Quadratic Equations by
Graphing 9.5 Solving

Quadratic Equations by
the Quadratic Formula

9.6 Applications of the
Discriminant 9.7

Graphing Quadratic
Inequalities 9.8

Comparing Linear,
Exponential, and
Quadratic Models

Chapter 9 : **Quadratic Equations**

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Skills Practice
Graphing Rational
and Functions : 9.4
... Functions Answer

Key
Practice A Graphing
Quadratic Functions
Identify the following
components of each
quadratic function.
Then graph the
function. 1. $y = x^2 + 2x - 3$

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Functions Answer
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