

Where To Download 9 3 Skills  
Practice 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  $f(x) = x^2$  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.  $y = 2x^2 - 2$  11.  $y = 2 - 1/2 x - 2$  12.  $y = -$

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$-1 2 x^2 + 2 13. y = -2x^2 + 2$  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  $f(x) = x^2$ . l.g(x)

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= (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

## **Mrs. Nelson's Home Page**

9 3 Practice Graphing Rational  
Functions- Displaying top 8worksheets

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found for this concept. Some of 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



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functions, Unit 9 rational functions.

## **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

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has any vertical asymptotes or point discontinuities. 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

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table of values to graph each function.  
State the domain and the range. 1.  $y = x^2 - 4$  2.  $y = -x^2 + 3$  3.  $y = x^2 - 2x - 6$   
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\_030\_ALG2\_A\_CRM\_C08\_C  
R\_660545.indd 27 12/21/10 12:32 AM.  
Created Date: 2/6/2013 1:11:41 AM ...

## **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

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translated  $f(x) = x^2$  translated up 5 units  
to the right 1 unit Match each equation  
to its graph. 10.  $y = 2x^2 - 11$ .  $y = 1 + 2x^2$   
- 2 12.  $y = -1 + x^2 + 2$  13.  $y^2 = -2x + 2$   
2 9-3 Skills Practice Transformations of  
Quadratic Functions C B D A x y 0 x y x y  
0 x y 0 B. A. D ...

## Chapter 9 - Quadratic Functions and

# Where To Download 9 3 Skills Practice Graphing Rational Functions Answer Key **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.  $y = x^2 - 2x - 6$  7.  $x y = 0$   $x y = 0$   $x y = 0$  Find  
the vertex, the equation of the axis of  
symmetry, and the y-intercept. 4.  $y = 2$

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## **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 Date: 2/6/2013 12:50:48 AM ...

## **Solving Quadratic Equations by**

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## 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  $c = 0.05 m + 4.95$ , where  $m$  is



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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

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symmetry, and the x-coordinate of the vertex. b. Make a table of values that includes the vertex. c. Use this information to graph the function. 1.

## **NAME DATE PERIOD 4-1 Skills Practice**

8-3 Skills Practice Graphing Reciprocal  
Functions Identify the asymptotes,

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- domain, and range of each function. 1.  
2. Graph each function. ...  $f(x) = \frac{1}{x} + 4 - 2$  7.  
 $f(x) = \frac{1}{x} + 1 - 5$  8.  $f(x) = -4 \frac{1}{x} - 3 - 4$   
9.  $f(x) = 3 \frac{1}{x} - 2 + 4$  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 ...**

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7-3 Skills Practice Logarithms and Logarithmic Functions Write each equation in exponential form. 1.  $\log_3 243 = 5$  3.  $\log_1 9 = 2$  ... This is a transformation of the graph of  $f(x) = \log_3 x$ .  $|a| = 3$ : The graph expands vertically.  $a < 0$ : The graph is reflected across the x-axis.

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## 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 consistent or inconsistent and if it is consistent, name it. independent or dependent. 1.  $y = x - 1$  and  $2x - 2y = 2$  2.  $2x - 2y = 2$   
Graph each system and determine the

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number of solutions that it has.  $5.2x - y = 1$   
 $x - y = -2$  11.

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Skills Practice Graphing 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,

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y-intercept: -3  $y = 5x - 3$  2. slope: -2, y-  
intercept: 7  $y = -2x + 7$  3. slope: -6, y-  
intercept: -2  $y = -6x - 2$  4. slope:  
7, y-intercept: 1  $y = 7x + 1$  5. slope:  
3, y-intercept ...

## **Answers (Anticipation Guide and Lesson 4-1)**

9.1 Inverse and Joint Variation 9.2

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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 Equations and Functions : 9.2 ...**



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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 10 Packages of Cards Bought

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9.1 Solving Quadratic Equations by  
Finding Square Roots 9.2 Simplifying

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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

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**Chapter 9 : Quadratic Equations and  
Functions : 9.4 ...**

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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