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B. $x y$ C. $x y 0$ 7. $y^2 = -3x^2 - 1$ 8. $y = -1$
 $x^3 - 1$ 9. $y = 3x^2 + 1$ 9-3 Practice

Transformations of Quadratic Functions

A CB List the functions in order from the most vertically stretched to the least

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vertically stretched graph. 10. $f(x) = 3x^2$, $g(x) = -1/2 x^2$, $h(x) = -2x^2$ 11. $f(x) = -1/2 x^2$, $g(x) = -1/6 x^2$, $h(x) = 4x^2$
 $f(x)$, $h(x)$, $g(x) \dots$

Transformations of Quadratic Functions

Practice B Transforming Linear Functions
Let $g(x)$ be the indicated transformation

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of $f(x)$. Write the rule for $g(x)$. 1. 2. 3.
horizontal translation vertical
compression by reflection across the left
3 units a factor of 1 5 y-axis _____
_____ 4. linear function defined by the
table; horizontal stretch by ...

LESSON Practice B 1-3 Transforming Linear Functions

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Practice B Transforming Linear Functions
Graph $f(x)$ and $g(x)$. Then describe the transformation from the graph of $f(x)$ to the graph of $g(x)$.

- $f(x) = x$; $g(x) = x + 3$
translation 3 units up
- $f(x) = \frac{1}{3}x + 4$; $g(x) = \frac{1}{4}x + 4$
rotation (less steep) about $(0, 4)$
- $f(x) = x$; $g(x) = 2x + 5$
rotation (steeper) about $(0, 0)$ and translation 5 units down
-

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9-4 Transforming Quadratic Functions9-4

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Transforming Quadratic Functions Warm
Up For each quadratic function, find the

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axis of symmetry and vertex, and state whether the function opens upward or downward. 1. $y = x^2 + 3$ 2. $y = 2x^2$ 3. y

...

9-4 Transforming Quadratic Functions 9-4 Transforming ...

9-20 Holt McDougal Algebra 1 Practice B
Graphing Quadratic Functions Graph

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each quadratic function. 1. $y = x^2 + 4x + 4$... Practice B Transforming Quadratic Functions Order the functions from narrowest graph to widest. 1. $f(x) = 3x^2$; $g(x) = -2x^2$ 2. $f(x) = 1$ 2

9-1 Identifying Quadratic Functions

Practice and Problem Solving: D 1. B 2. C
3. B 4. D 5. 2 cm and 4 cm 6. I 7. I 8. III

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9. II 10. 11. The image will be the same as triangle K. Reteach 1. D 2. B 3. C 4. B 5. 3 cm, 4 cm, 5 cm 6. Sample answer: A rotation of 180° turns the figure a half-turn and will be the same whether turned clockwise or counterclockwise.
Reading Strategies 1 ...

Algebraic Representations of

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Transformations 9-4 Practice ...

9-4 Practice A Transforming Quadratic Functions Order the functions from narrowest graph to widest. 1. $f(x) = 5x^2$; $g(x) = 2x^2$ 2. $f(x) = \frac{1}{2}x^2$; $g(x) = 3x^2$; $h(x) = x^2$ $f(x)$, $g(x)$, $h(x)$, $f(x)$ Compare the graph of each function with the graph of $f(x) = x^2$ 2. 3. $g(x) = x^2$ 3 4. $g(x) = \frac{1}{5}x^2$ width: same width: $g(x)$ is wider

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Practice A 9-4 Transforming Quadratic Functions

9-4 Practice B Operations with Functions

Use the following functions for Exercises

1-18. $f(x) = \frac{1}{2}x^2$ $g(x) = x^2$ $h(x) = x^8$ $k(x) = x$

Find each function. 1. $g \circ k(x)$ 2. $g \circ h(x)$ 3. $g \circ h$

$x \circ 2$ $x \circ 2 \circ 8$ $x \circ 8$ 4. $f \circ g(x)$ 5. $g \circ h(x)$ 6.

$\frac{1}{2}g \circ f(x)$ $2 \circ 3 \circ 8 \circ x$ $\frac{1}{2} \circ 2 \circ 3$ Find

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each value. 7. $g(k) = 9(8 - h) + 3(9 - g) + 3(9 - 1)$
121

LESSON Practice B 9-4 Operations with Functions

Transforming Polynomial Functions
(continued) ... 9. $x^3 - 3x + 3$ 10. $2x^3 - 6x$ 11. $-x^3 + 3x$ 12. The profits
decreased by \$100,000. Practice B 1.

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$$g(x) = (x + 4)^3 - 12. \quad g(x) = 3x^2 + 33x + 12.$$

LESSON Reteach Transforming Polynomial Functions (continued)

35. The cost of a classified ad is represented by $C(x) = 1.50x + 4.00$ where x is the number of lines in the ad. The cost is increased by \$3.00 when color is used.

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Write a new function $H(x)$ for the cost of a classified ad in color, and describe the transformation(s) that have been applied. Transforming Linear Functions $g(x) = 3x + 8$, $g(x) = 3x - 1$, $g(x) = 6x + 2$

Lesson Quiz Transparency **Transforming Linear Functions**

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Practice B x-x8-x8-6 Solving Quadratic Equations by Factoring

3; 1, 0, 2 4 $x \neq -13$. 324 9 22 16 $xx \ xx$

++ ++ i ; 39() 2 $xx \ + \ +$; 8, 2 $x \neq -$ -

Reading Strategies 1. a. 2 $xx \ -$ b. $x = 2$

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c. Because $x = 2$ makes the denominator of the expression equal to 0.

2. a. $32 \ 2 \ 42 \ 621 \ 72 \ x \ yz \ zxy \ i$ b. $2 \ 2 \ 33 \ 1 \ x \ z \ i$ c. $2 \ 2 \ 9x \ z$ d. $x = 0, y = 0, \text{ and } z = 0$

3. a. $3(1) \ 4(2) \ 2(2) \ 9(1) \ xx \ xx \ - \ + \ + \ - \ i$ b. $12 \ 13 \ i \ \dots$

LESSON Solving Rational Equations 9-3 Practice and Problem ...

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Equations by Graphing 9.5 Solving
Quadratic Equations by the Quadratic
Formula 9.6 Applications of the
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Inequalities 9.8 Comparing Linear,
Exponential, and Quadratic Models

**Chapter 9 : Quadratic Equations and
Functions : 9.3 ...**

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a. Let $g(x) = 3x$, so $A(g(x)) = 9x^2$. b. 144
 ft² Practice B 1. $x^2 + x - 8$ 3. $x^2 - x + 8$ 4. $2x^5$ 5. $x^3 - 8$ 2 3 1 2x 7. 9 8.
 1 9. 121 10. 2 11. 1 32 12. 1 14 - 13. ()
 () 2 1 2 fgx x = ; {x | x ≠ 0} 14. $h(g(x)) = x^2 - 8$; {x | x is a real number} 15. $hk(x) = -8$; {x | x ≥ 0} 16. () () 2 x fkx x = ; {x | x > 0} 17. k (g x ...

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Practice B 6-5 Operations with Functions

9-1 Practice A Identifying Quadratic Functions Tell whether each function is quadratic. Explain. 1. x 12 3 4 5 y 03 8 15 24 2. y 5 2 x 2 yes yes the second differences are constant. it can be written in the form $y = ax^2 + bx + c$. 3. Use the table of values to graph $y = x^2 + 4$. xy x

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2 4 x, y 2, 0 2 y 2 2 4 0 y 1 1 2 4 3 1, 3 0
y 0 2 4 4 0, 4

LESSON Practice A Identifying Quadratic Functions

Lesson 5-9 Transforming Polynomial
Functions 343 Practice and Problem-
Solving Exercises Determine the cubic
function that is obtained from the parent

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function $y = 5x + 3$ after each sequence of transformations.

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