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9-3 Practice B Transforming Functions
Given $f(x) = \begin{cases} 2 & 9 < x < 1 \\ 10 & x \geq 0 \end{cases}$, write the rule for each function.
if $x < 0$ 1. $h(x)$, a reflection of $f(x)$ across the y-axis $h(x) = \begin{cases} x & 2 < 9 < x < 1 \\ 10 & x \geq 0 \end{cases}$ if $x < 0$ if $x < 0$ 2. $k(x)$, a vertical stretch of $f(x)$ by a factor of 2 $k(x) = \begin{cases} 2x & 2 < 9 < x < 1 \\ 20 & x \geq 0 \end{cases}$ if $x < 0$ if $x < 0$ 3. $g(x)$, a horizontal translation 2 units right $g(x) = \begin{cases} 2 & 13 < x < 21 \end{cases}$

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9 3 Practice B Transforming B. $x > y$ C. $x > y$
0 7. $y^2 = -3x^2 - 1$ 8. $y = -1x^3 - 1$ 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 vertically stretched graph.

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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

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A CB List the functions in order from the most vertically stretched to the least vertically stretched graph. 10. $f(x) = 3x^2$, $g(x) = -1/2 x^2$, $h(x) = -2x^2$ 11. $f(x) = -1/2 x^2$, $g(x) = -1/6 x^2$, $h(x) = 4x^2$
 $f(x)$, $h(x)$, $g(x)$...

Transformations of Quadratic Functions

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Chapter 9 Transformations 461
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Chapter 9: Transformations

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Uplift Education / Overview

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

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of each function with the graph of $f(x)$
2. $g(x) = 2x^2 + 3$ 4. $g(x) = \frac{1}{5}x^2$ width:
same width: $g(x)$ is wider

Practice A 9-4 Transforming Quadratic Functions

Practice B Transforming Linear Functions
Let $g(x)$ be the indicated transformation
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 $\frac{1}{5}$ y-axis _____
_____ 4. linear function defined by the
table; horizontal stretch by ...

LESSON Practice B 1-3 Transforming Linear Functions

9.4 Practice - Quadratic Formula Solve
each equation with the quadratic
formula. 1) $4a^2 + 6 = 0$ 3) $2x^2 - 8x -$
 $2 = 0$ 5) $2m^2 - 3 = 0$ 7) $3r^2 - 2r - 1 = 0$ 9)
 $4n^2 - 36 = 0$ 11) $v^2 - 4v - 5 = -8$ 13)
 $2a^2 + 3a + 14 = 6$ 15) $3k^2 + 3k - 4 = 7$ 17)
 $7x^2 + 3x - 16 = -2$ 19) $2p^2 + 6p - 16$
 $= 4$ 21) $3n^2 + 3n = -3$ 23) $2x^2 = -7x +$
 49 25) $5x^2 = 7x + 7$ 27) $8n^2 = -3n - 8$

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29) $2x^2 + 5x = -3$ 31) $4a^2 - 64 = 0$

9.4 Practice - Quadratic Formula

9-19 Holt McDougal Algebra 1 Practice A
Graphing Quadratic Functions Identify the following components of each quadratic function. Then graph the function. 1. $y = x^2 + 2x - 3$ axis of symmetry $x =$ $2a:$ $\underline{\hspace{2cm}}$ vertex $(-b/2a, y):$ $\underline{\hspace{2cm}}$ y-intercept (c): $\underline{\hspace{2cm}}$ two other points: $\underline{\hspace{2cm}}$ 2. $y = 2x^2 - 8x + 10$ axis of symmetry $x =$ $2a:$

9-1 Identifying Quadratic Functions

9-4 Practice B Operations with Functions
Use the following functions for Exercises 1-18. $f(x) = x^2 - 1$ $g(x) = x^2 + 2$ $h(x) = x^2 + 8$ $k(x) = x^2 + 1$
Find each function. 1. $g \circ k$ 2. $g \circ h$ 3. $g \circ h \circ k$ 4. $f \circ g$ 5. $g \circ h$ 6. $g \circ f$ 7. $g \circ k$ 8. $h \circ g$ 9. $g \circ k$
Find each value. 1. $f(2)$ 2. $g(3)$ 3. $h(8)$ 4. $k(1)$ 5. $f(2) \circ g(3)$ 6. $g(9)$ 7. $g(9)$ 8. $g(9)$ 9. $g(9)$ 10. $g(9)$

LESSON Practice B 9-4 Operations with Functions

Practice B Investigating Graphs of

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Polynomial Functions Identify the leading coefficient, degree, and end behavior. 1. $P(x) = 3x^5 - 2x^6 + x^2$ 2. $Q(x) = 2x^4 - x + 1$ Identify whether the function graphed has an odd or even degree and a positive or negative leading coefficient. 3. 4. 5. Graph the function $P(x) = 3x^6 - 5x^{12}$. 6. Identify the possible ...

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