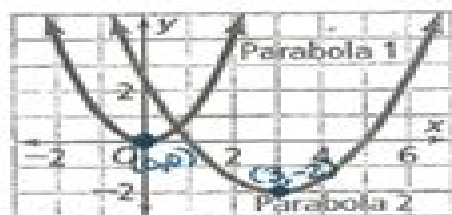


KEY

8-3 Transformations of Quadratic Functions

How can you transform the equation of Parabola 1 into the equation of Parabola 2? Can you slide Parabola 1 in the coordinate plane so that it becomes Parabola 2? Explain.



- * h. shift right 3
- * v. shift down 2
- * v. compression by a factor of $\frac{1}{2}$

vertex form

$$y = a(x-h)^2 + k$$

$$0 = a(1-3)^2 - 2$$

$$0 = a(-2)^2 - 2$$

$$0 = 4a - 2$$

$$\frac{2}{4} = \frac{4a}{4}$$

$$\frac{1}{2} = a$$

$$y = \frac{1}{2}(x-3)^2 - 2$$

v. stretch or compression

quadratic transformations

$$k(x) = a \cdot f[b(x-c)]^2 + d$$

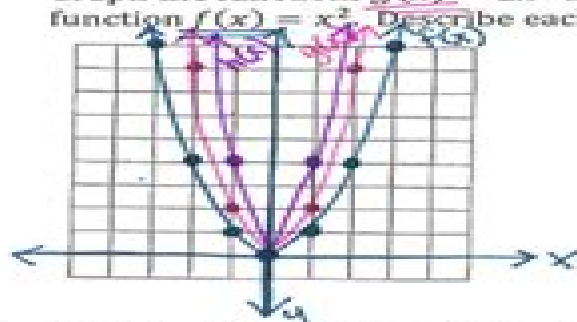
$\frac{1}{b}$ for transformation

* a, b, c, and d mean the same thing as linear transformations

$$k(x) = a \cdot f[b(x-c)] + d$$

1. Graphing Quadratic Functions with Stretch and Compression

Graph the functions $g(x) = 2x^2$ and $h(x) = (2x)^2$ on the same set of axes as the parent function $f(x) = x^2$. Describe each of the functions as a stretch or compression of the parent function.



$f(x) = x^2$ parent function

$$g(x) = 2x^2$$

v. stretch by a factor of 2

$$h(x) = (2x)^2$$

h. compression by a factor of $\frac{1}{2}$

$$b=2 \rightarrow \frac{1}{b} = \frac{1}{2}$$

2. Graphing Translations of $f(x) = x^2$

a. Describe the graph of $g(x) = (x+8)^2$ as a translation of the graph $f(x) = x^2$.

$$c = -8$$

h. shift left 8

b. Describe the graph of $h(x) = x^2 - 8$ as a translation of the graph $f(x) = x^2$.

$$d = -8$$

v. shift down 8

3. Describing a Combination of Transformations

What steps transform the graph of $y = x^2$ to $y = \frac{1}{2}(x-2)^2 - 1$?

$a = \frac{1}{2}$ v. compression by a factor of $\frac{1}{2}$

$c = 2$ h. shift right 2

$d = -1$ v. shift down 1

Transformations Of Quadratic Functions Key

Decell



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