

1-5 Study Guide and Intervention*(continued)***Parent Functions and Transformations**

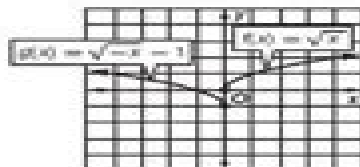
Transformations of Parent Functions Parent functions can be transformed to create other members in a family of graphs.

Translations	$g(x) = f(x) + k$ is the graph of $f(x)$ translated...	... k units up when $k > 0$.
	$g(x) = f(x - h)$ is the graph of $f(x)$ translated...	... k units down when $k < 0$.
Reflections	$g(x) = -f(x)$ is the graph of $f(x)$...	... h units right when $h > 0$.
	$g(x) = f(-x)$ is the graph of $f(x)$...	... h units left when $h < 0$.
Dilations	$g(x) = a \cdot f(x)$ is the graph of $f(x)$...	...reflected in the x -axis.
	$g(x) = f(ax)$ is the graph of $f(x)$...	...reflected in the y -axis.
		...expanded vertically if $a > 1$.
		...compressed vertically if $0 < a < 1$.
		...compressed horizontally if $a > 1$.
		...expanded horizontally if $0 < a < 1$.

Example

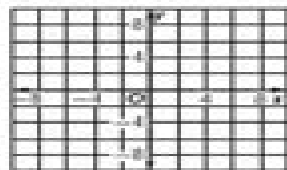
Identify the parent function $f(x)$ of $g(x) = \sqrt{-x} - 1$, and describe how the graphs of $g(x)$ and $f(x)$ are related. Then graph $f(x)$ and $g(x)$ on the same axes.

The graph of $g(x)$ is the graph of the square root function $f(x) = \sqrt{x}$ reflected in the y -axis and then translated one unit down.

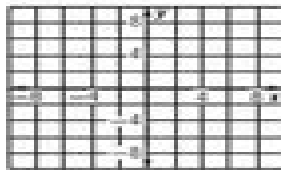
**Exercises**

Identify the parent function $f(x)$ of $g(x)$, and describe how the graphs of $g(x)$ and $f(x)$ are related. Then graph $f(x)$ and $g(x)$ on the same axes.

1. $g(x) = 0.5|x + 4|$



2. $g(x) = 2x^2 - 4$



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Great Minds



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