Transformations of Functions

translation	g(x) = f(x - h) + k	horizontally h units, vertically k units
reflection	g(x) = -f(x)	reflected in the x-axis
	h(x) = f(-x)	reflected in the y-axis
dilation	g(x) = cf(x)	if $c > 1$ vertical stretch by a factor of c if $0 < c < 1$ vertical shrink by a factor of c
	$h(x) = f(\mathbf{k}x)$	if $0 < k < 1$ horizontal stretch by a factor of $1/k$ if $k > 1$ horizontal shrink by a factor of $1/k$

Sections 5 5 3 Function Transformations Key

Karin Nielsen-Saines

Sections	5 5	3	Function	Transformations	Key:

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