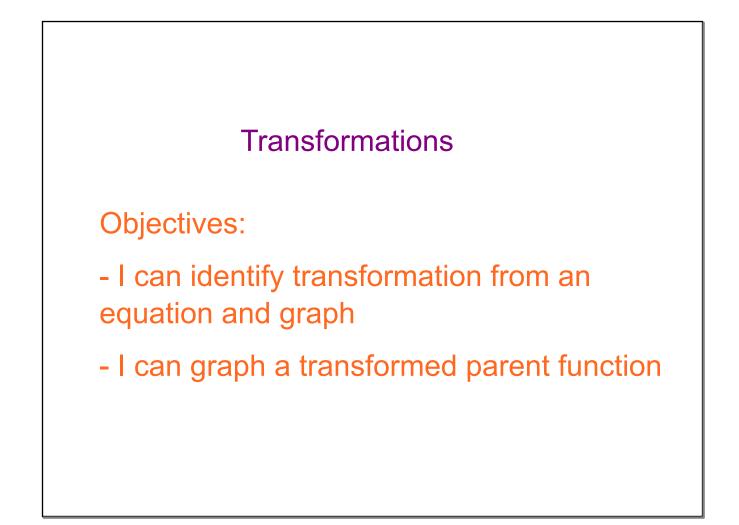


Quiz Evaluate each function 1) $f(n) = n^2$; Find f(-3)(-3) = 9 2) $g(t) = -2t^2 + 3$; Find g(0) $-2(0)^2 + 3$ $-2(0)^2 + 3 = 3$



Range changes $y=\pm af(\pm b(x\pm h))\pm k$ $y=\sqrt{-12}$		
	Vertical	Horizontal
Shift	$f(x)\pm k$	$f(x \pm h)$
Stretch/Compress	af(x)	f(bx)
Reflection	-f(x)	f(-x)

*Teacher note: desmos.com

