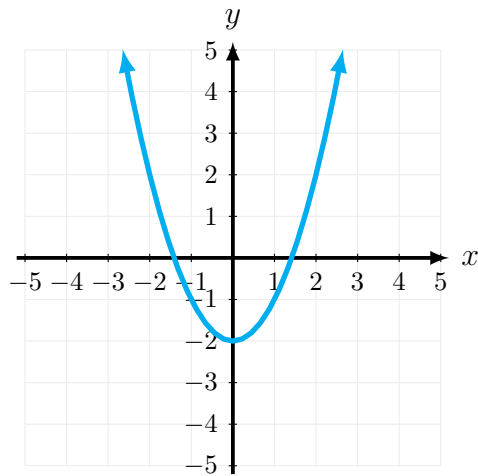


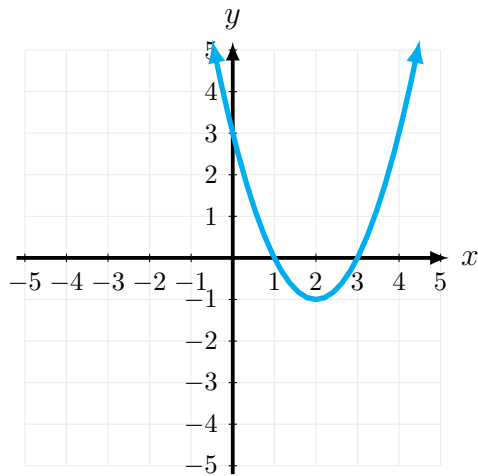
$y = \frac{1}{2}f(x - 1) + 2$	$y = 5f(x) + 3$	$y = -2f(x + 1) - 2$	$y = f(x - 3) + 4$
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Transformations From Graph

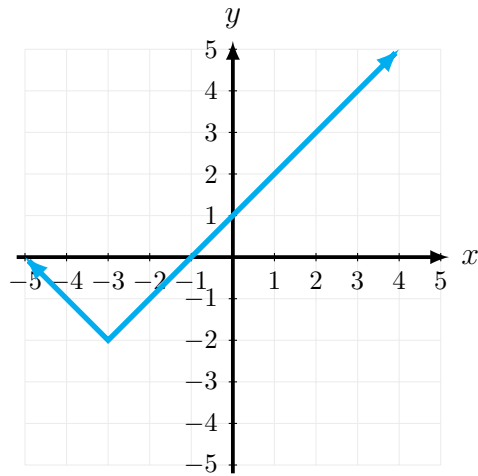
Adjust $y = f(x)$ below with transformation $y = 2f(x)$



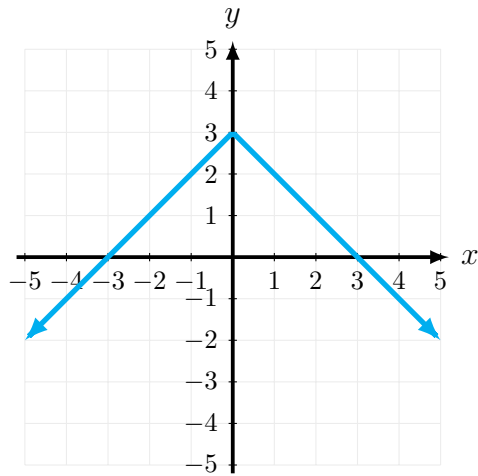
Adjust $y = g(x)$ below with transformation $y = -g(x)$



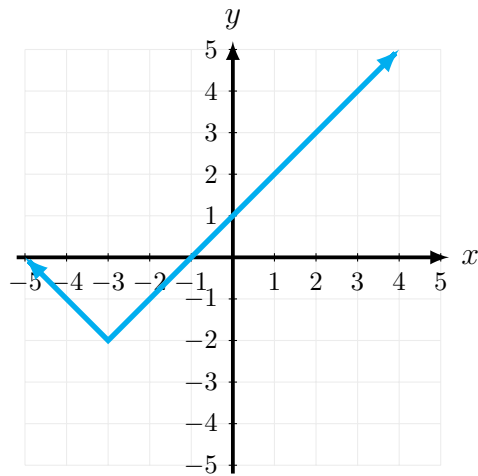
Adjust $y = h(x)$ below with transformation $y = h(x - 3)$



Adjust $y = k(x)$ below with transformation $y = -k(x) - 3$



Adjust $y = h(x)$ below with transformation $y = h(x - 3)$



Adjust $y = k(x)$ below with transformation $y = -k(x) - 3$

