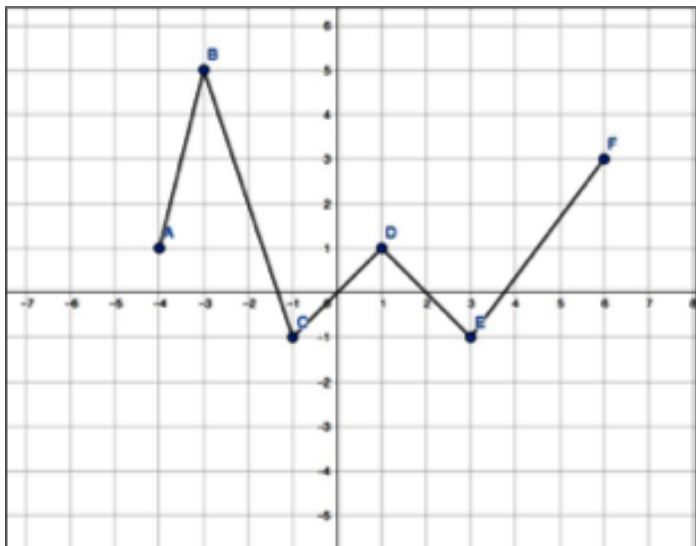
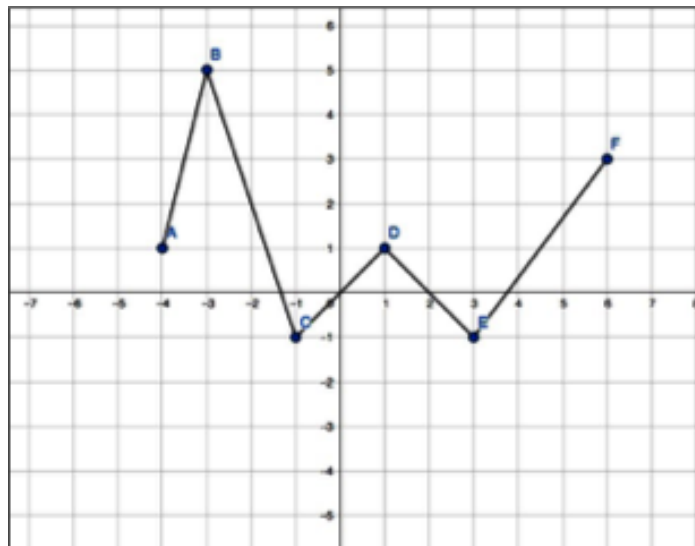


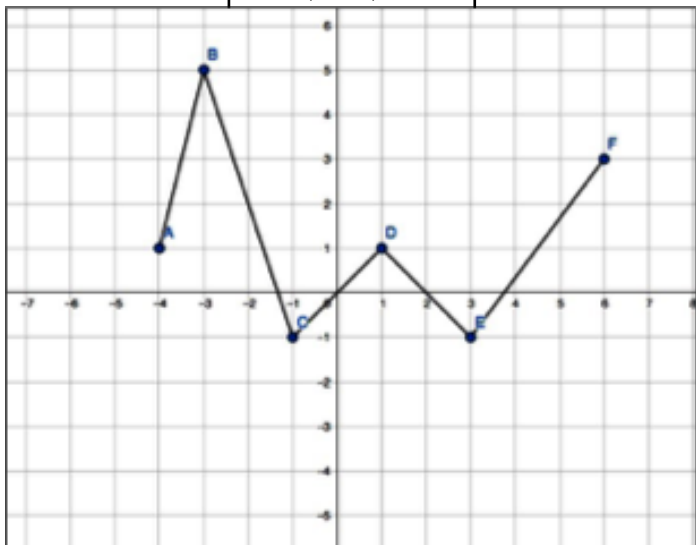
Given the original graphs of $f(x)$ below, perform the transformations in a DIFFERENT COLOR



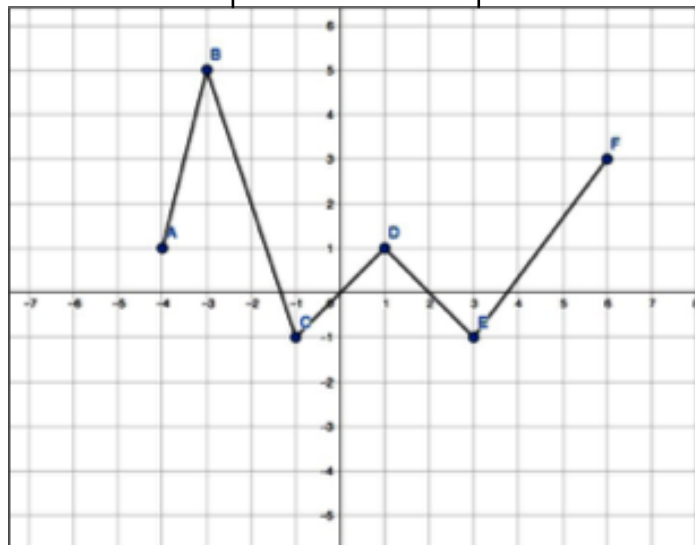
$$f(x-3)+1$$



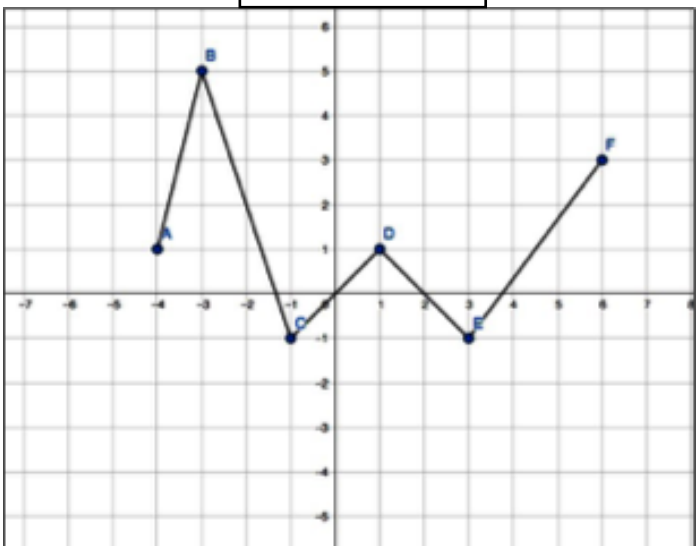
$$-f(x)-2$$



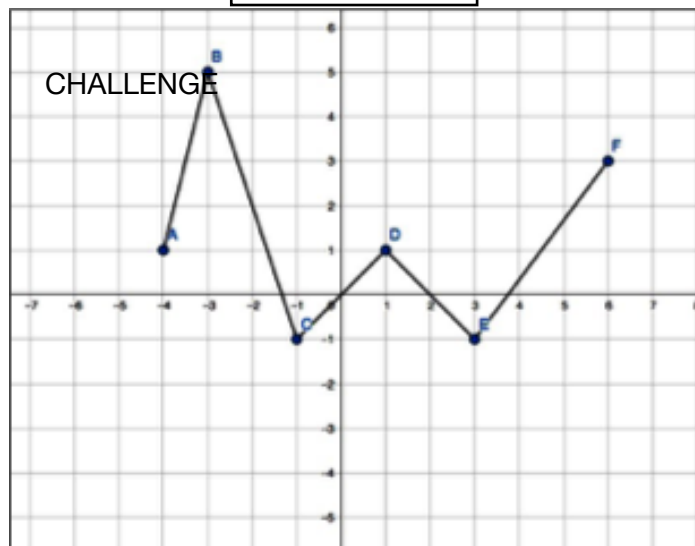
$$f(2x)+1$$



$$-f(x-3)$$



$$-\frac{1}{2}f(x+2)-1$$



$$|f(x)|$$

Given the original graphs of $f(x)$ below, perform the transformations in a DIFFERENT COLOR

