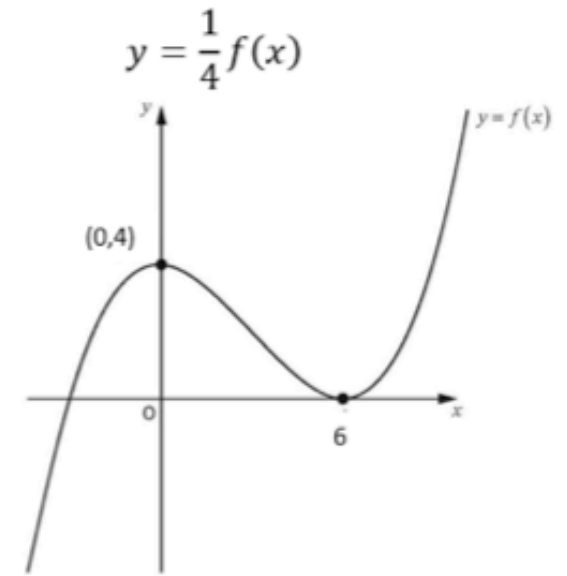
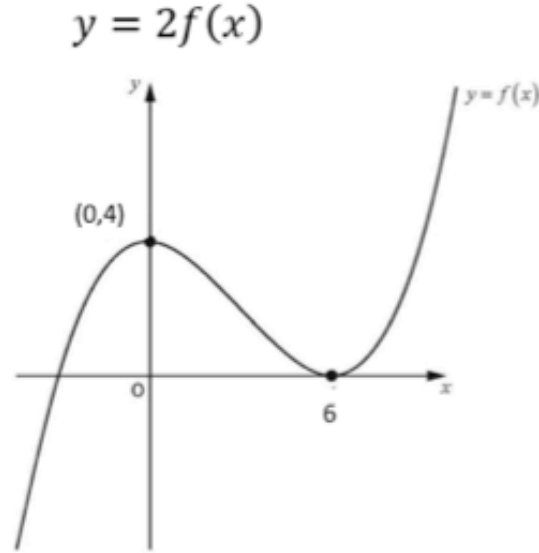
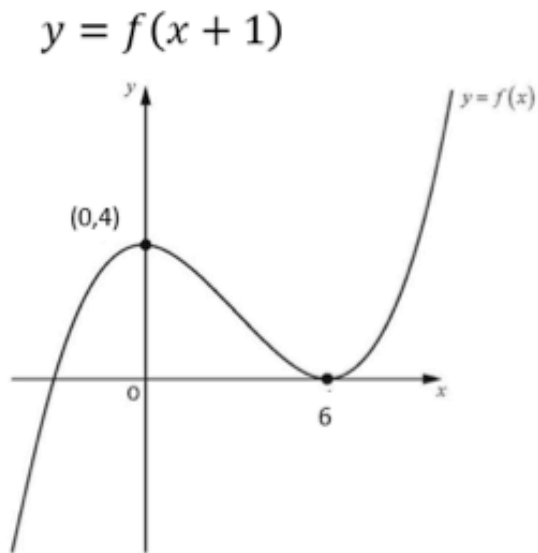
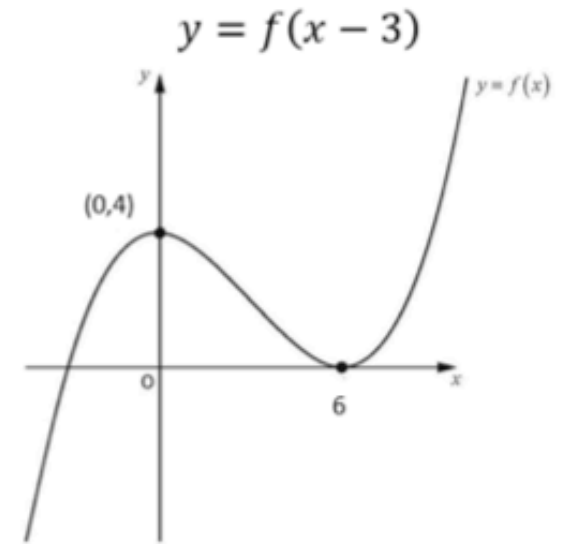
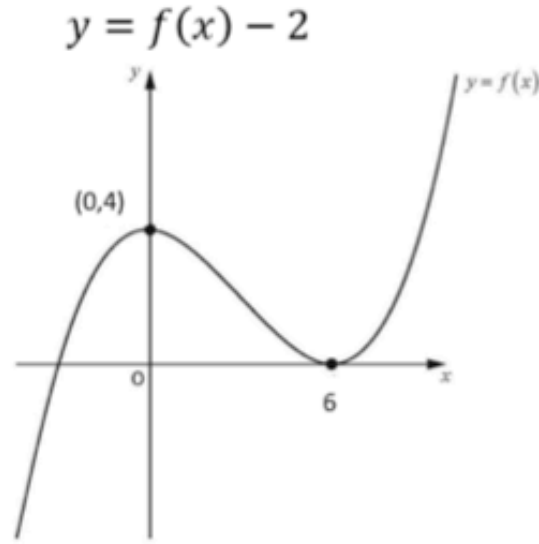
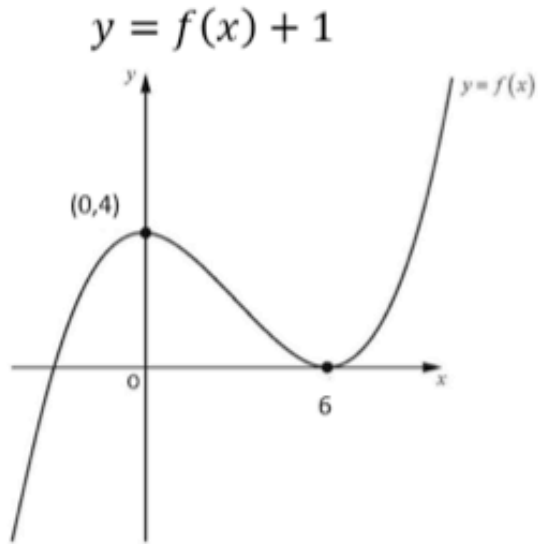
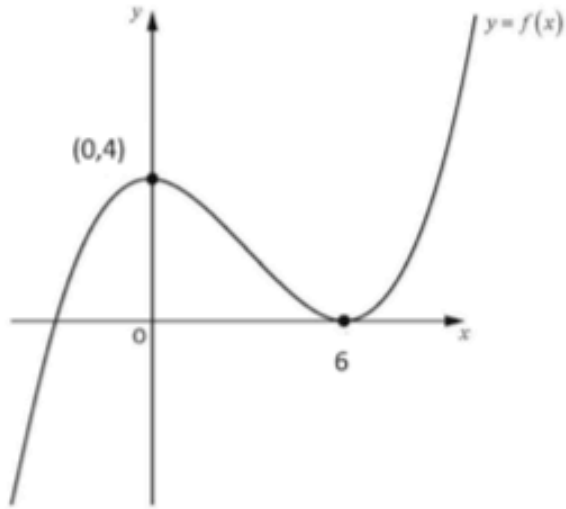


On each diagram sketch the transformed function.

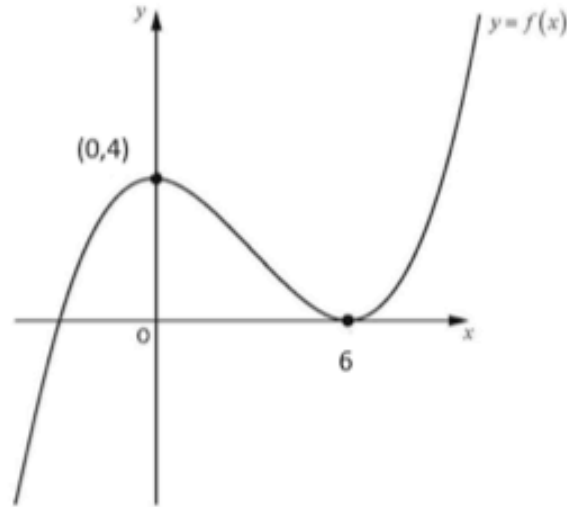


On each diagram sketch the transformed function.

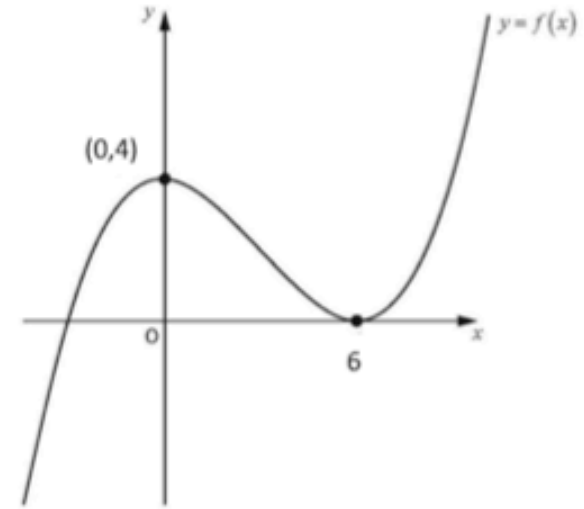
$$y = -f(x)$$



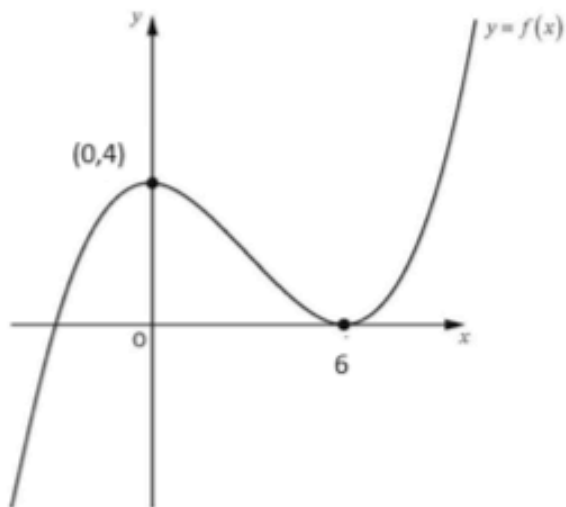
$$y = -2f(x)$$



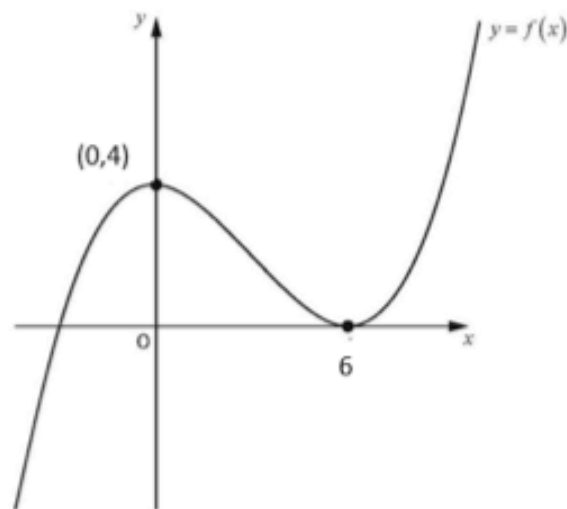
$$y = f(3x)$$



$$y = f\left(\frac{1}{2}x\right)$$



$$y = f(-x)$$



$$y = f(-2x)$$

