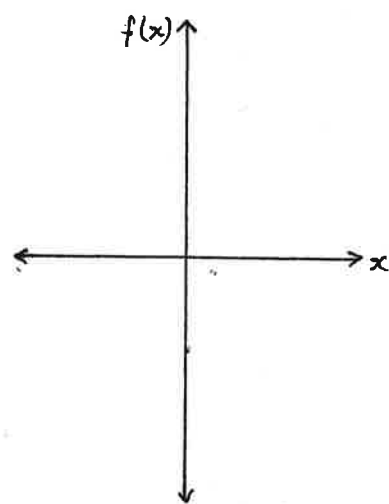
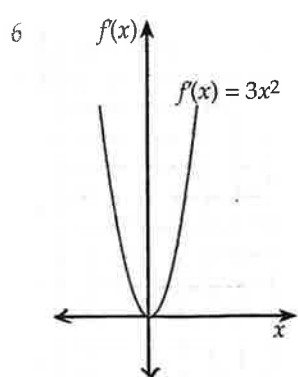
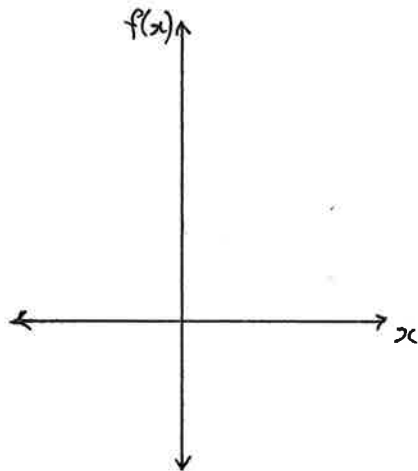
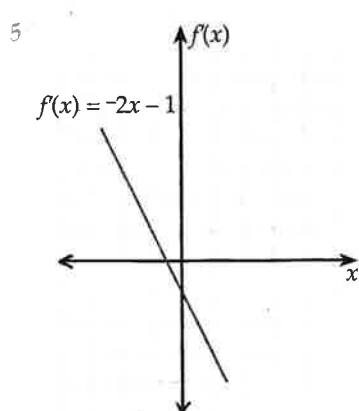
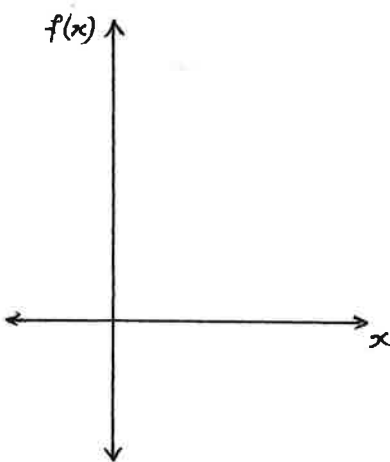
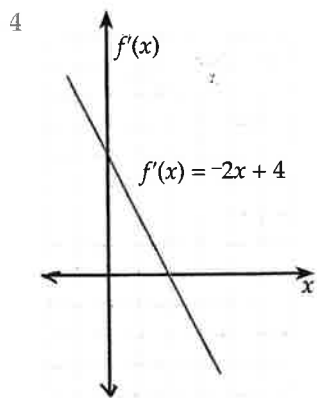
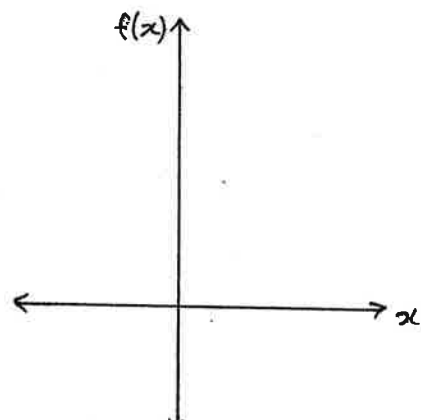
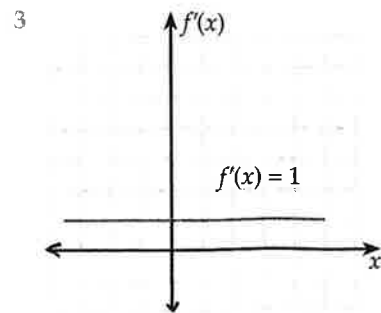
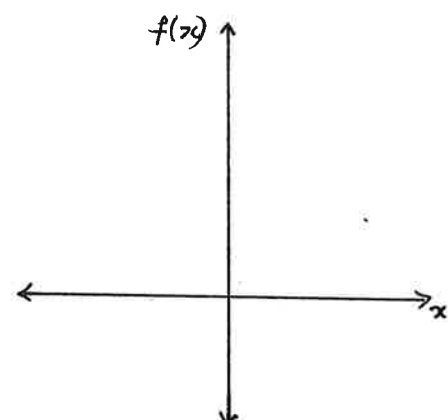
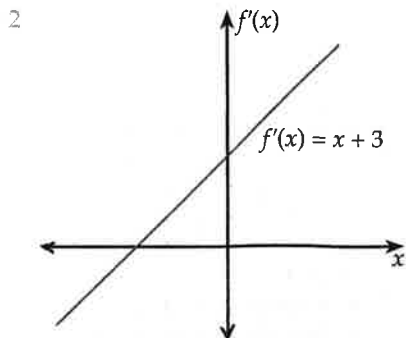
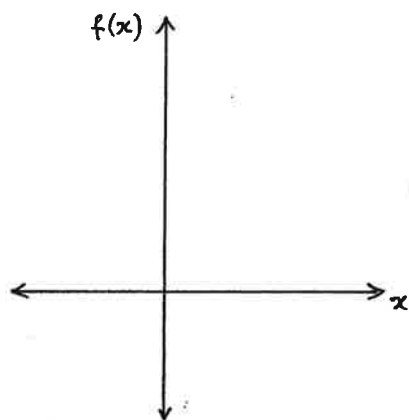
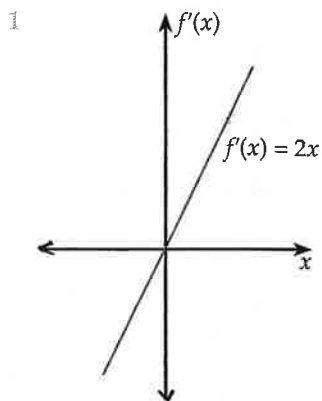


DRAWING THE ORIGINAL FUNCTION, GIVEN THE GRADIENT FUNCTION

In each case, draw a possible graph for $f(x)$ given the graph of $f'(x)$.



ANSWERS

DRAWING THE ORIGINAL FUNCTION, GIVEN THE GRADIENT FUNCTION

In each case, draw a possible graph for $f(x)$ given the graph of $f'(x)$.

* Note: Any vertical translations of these answers are possible

