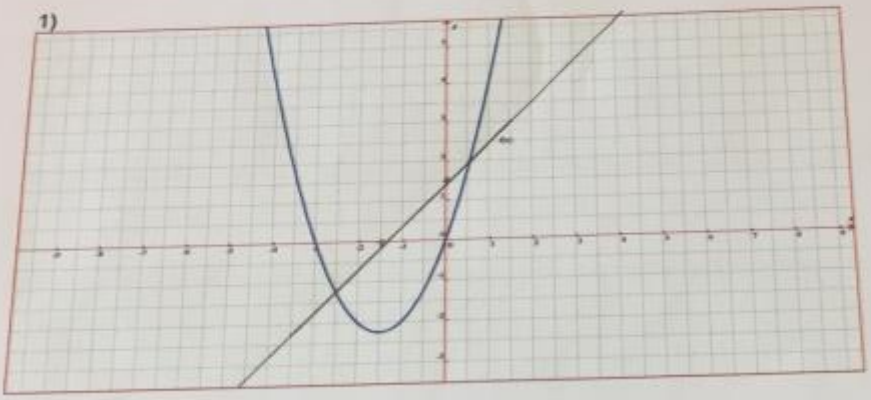
Graphing 1st & 2nd derivative
By: *Ing. Ziad Najjar*

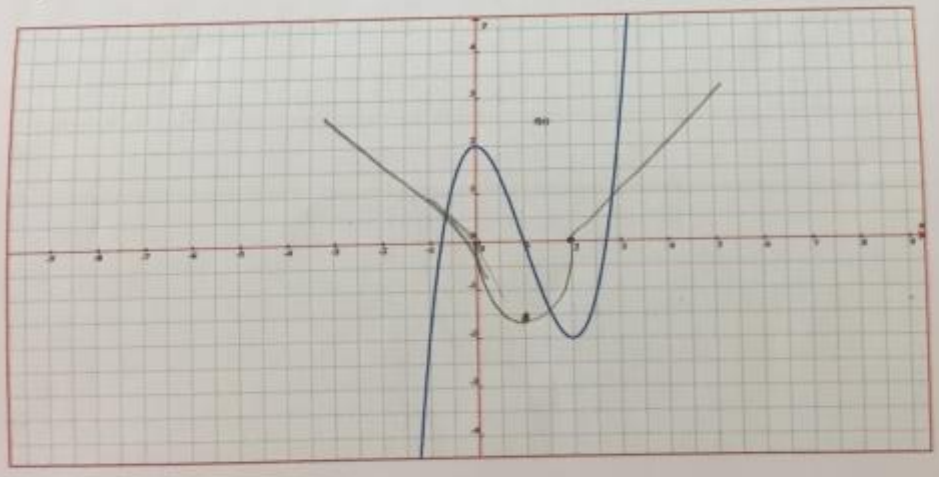
Name : Brenda Diaz Sánchez ID Number: A01570325

I. Given the graph of f(x) , sketch the graph of f´(x) on the same Cartesian plane (in a distinct color)

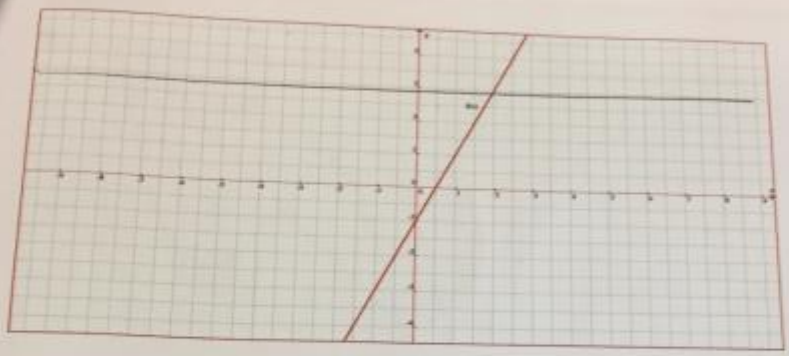
1)



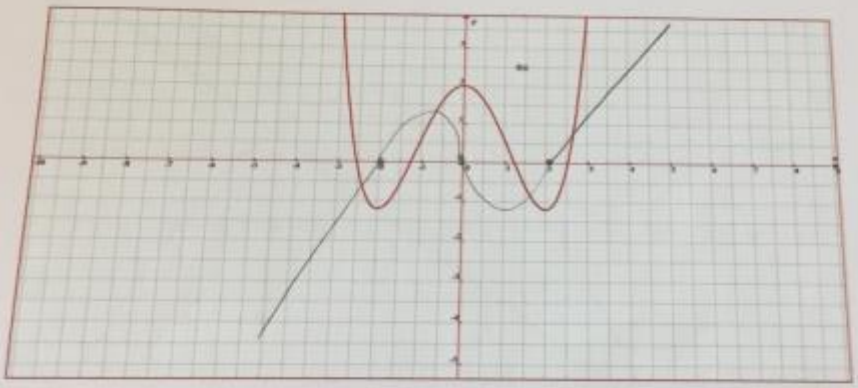
2)



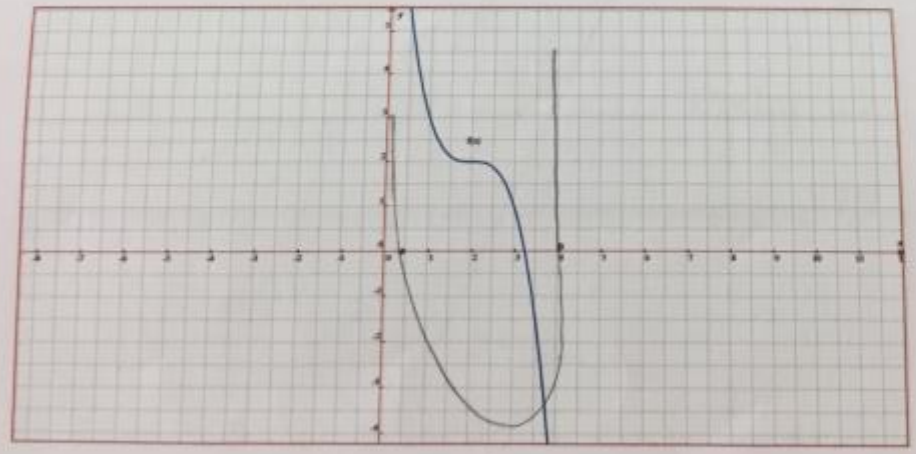
3)



4)

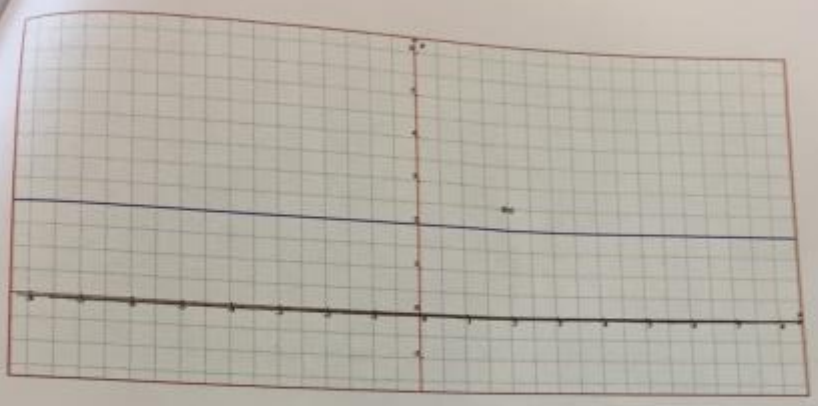


5)

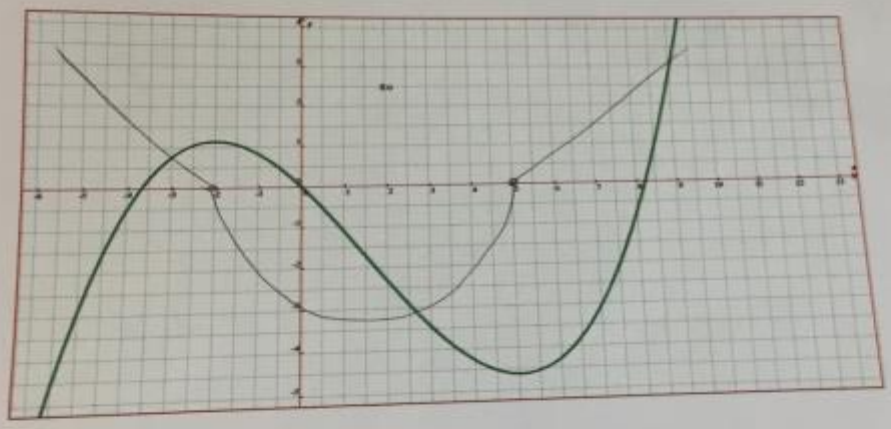


* 6 and 7 are the in last page.

6)

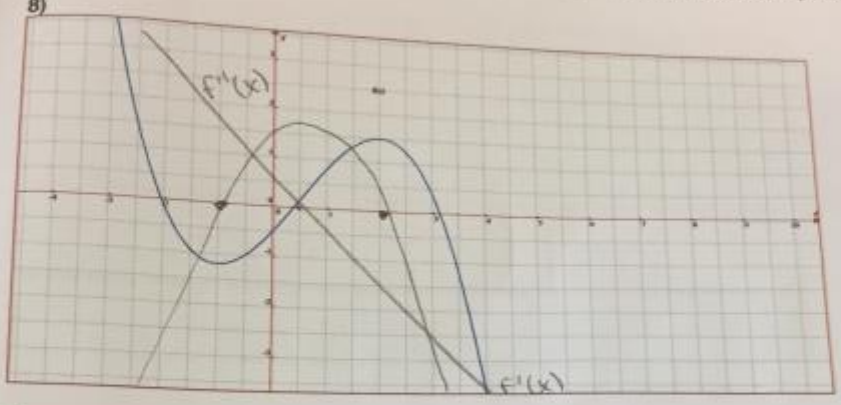


7)

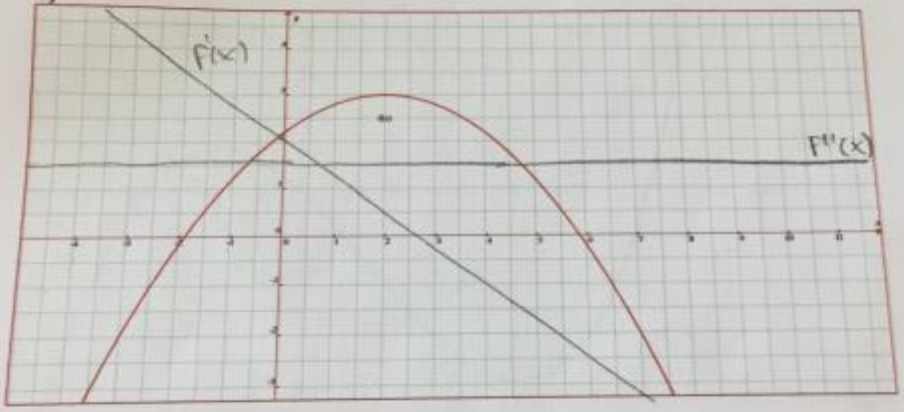


II. Given the graph of f(x) , sketch the graph of f'(x) and f''(x) on the same Cartesian plane (in two distinct colors)

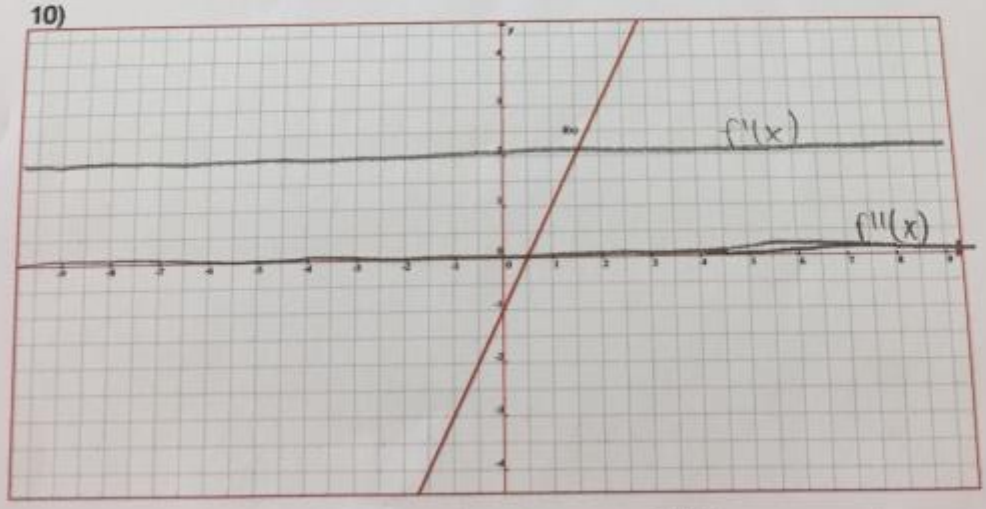
8)



9)



10)



#
⑥
⑦

∇∇ mixed pages