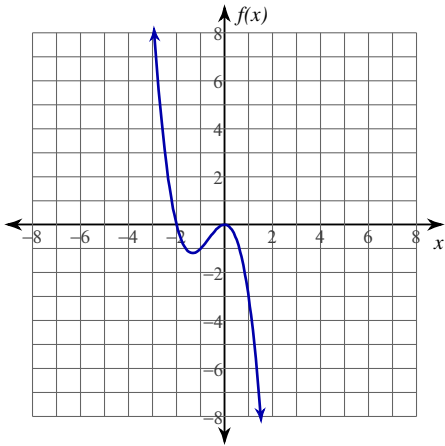


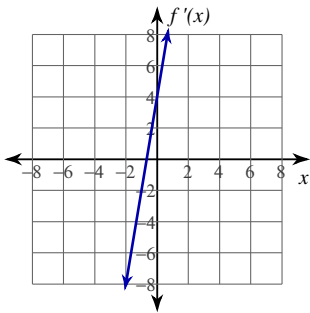
Comparing a Function with its Derivatives

Given the graph of $f(x)$, find the approximate graph of $f'(x)$.

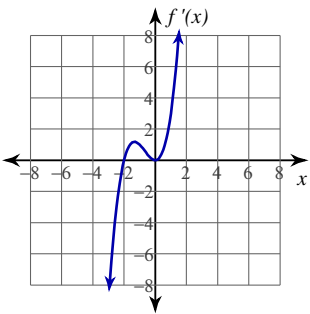
1)



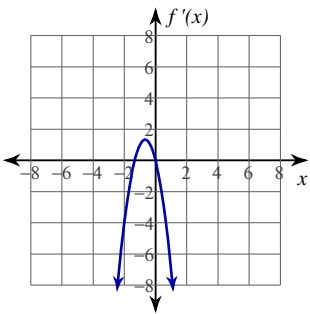
A)



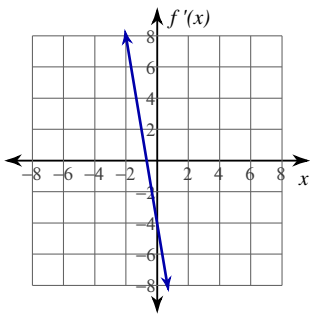
B)



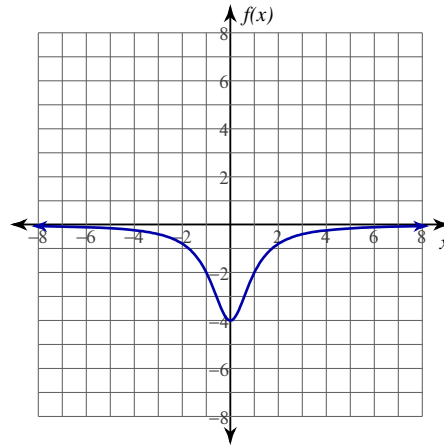
C)



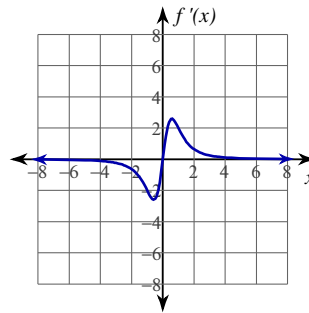
D)



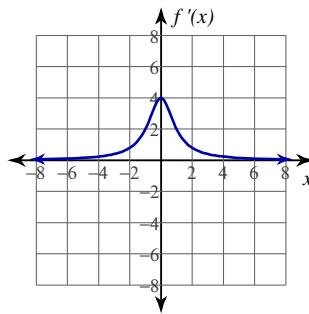
2)



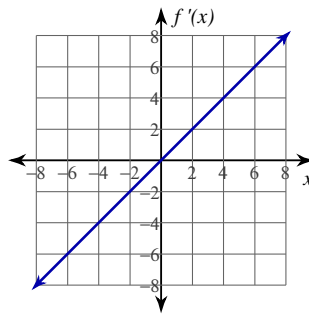
A)



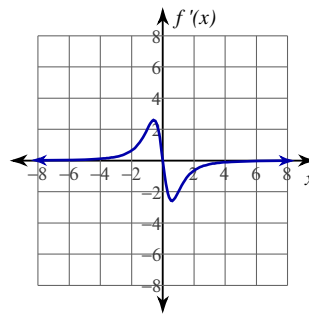
B)



C)

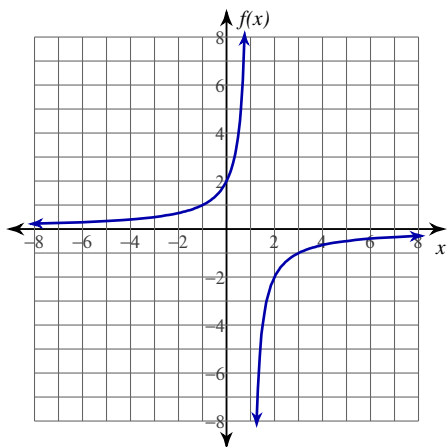


D)

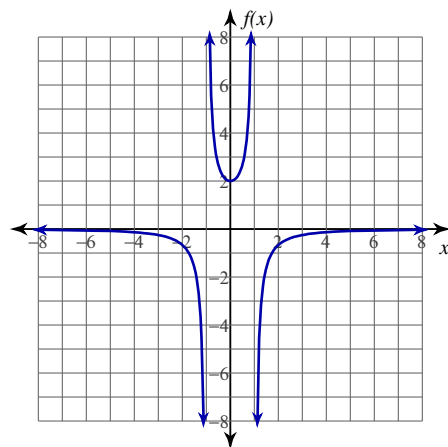


Given the graph of $f(x)$, find the approximate graph of $f''(x)$.

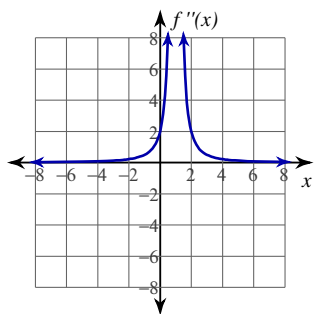
3)



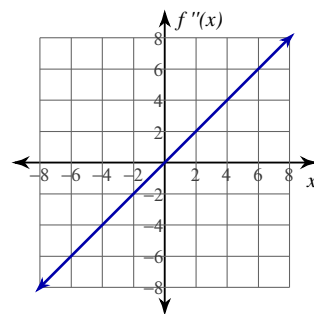
4)



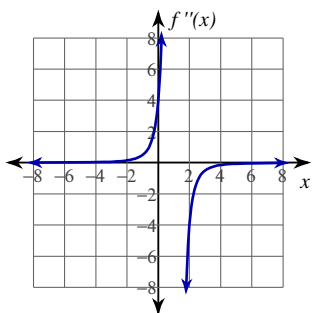
A)



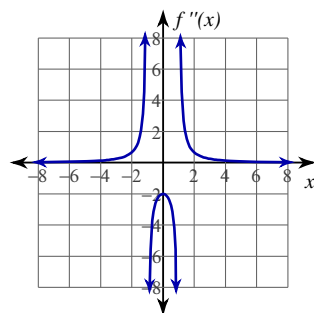
A)



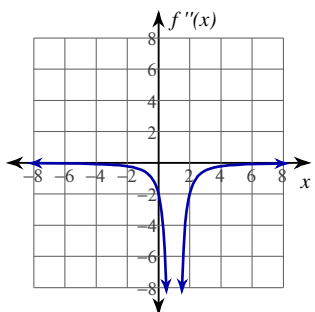
B)



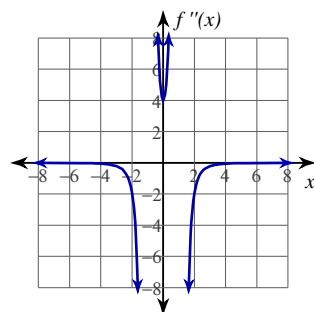
B)



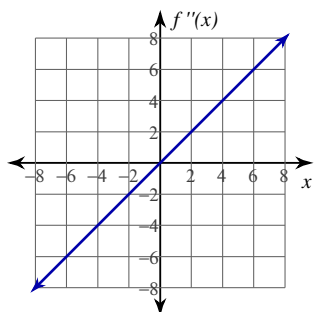
C)



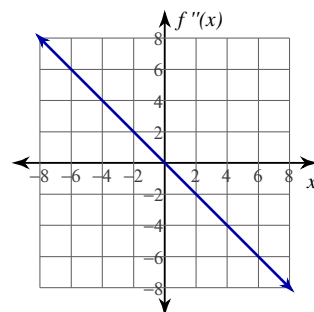
C)



D)



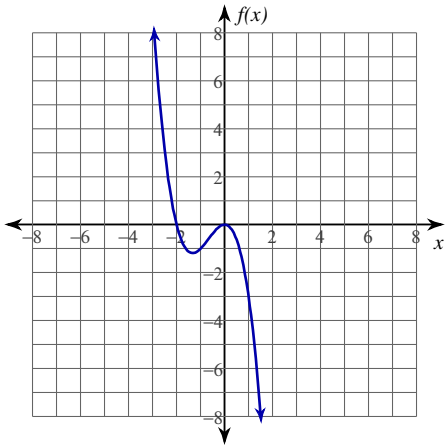
D)



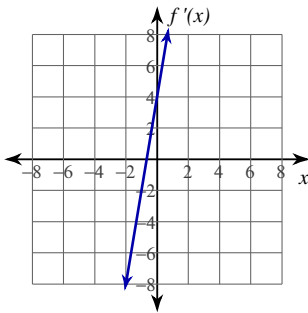
Comparing a Function with its Derivatives

Given the graph of $f(x)$, find the approximate graph of $f'(x)$.

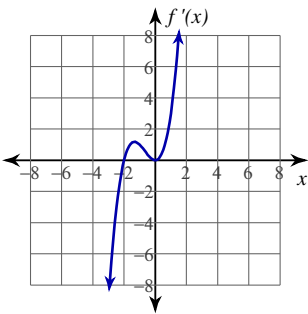
1)



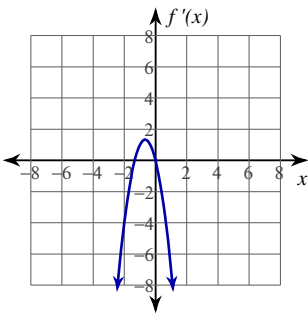
A)



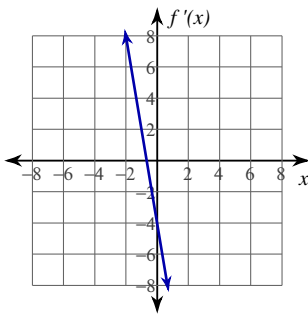
B)



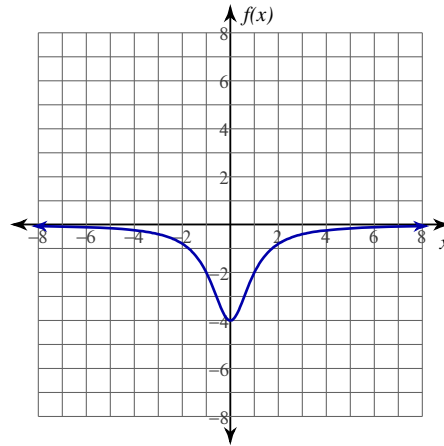
*C)



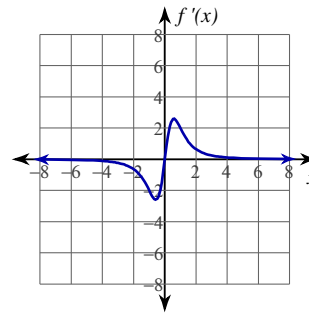
D)



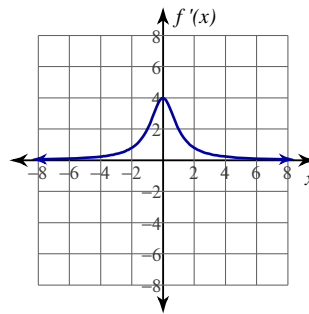
2)



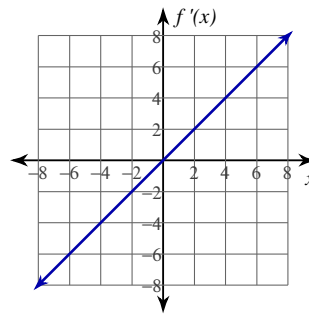
*A)



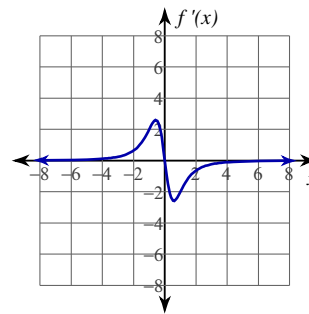
B)



C)

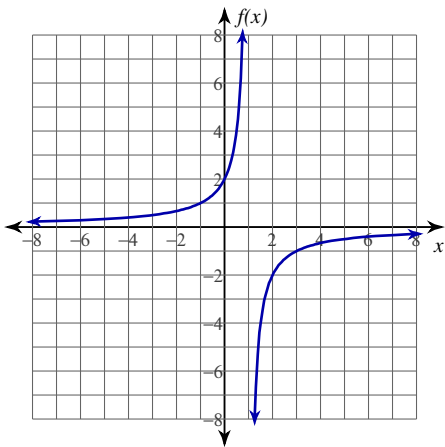


D)

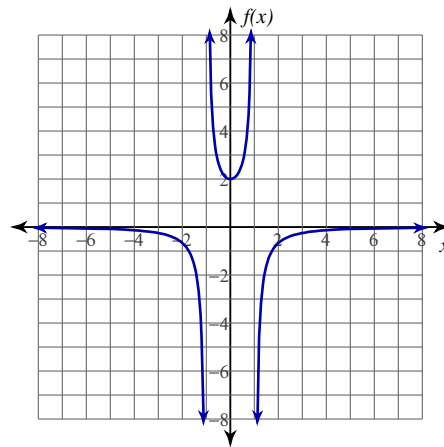


Given the graph of $f(x)$, find the approximate graph of $f''(x)$.

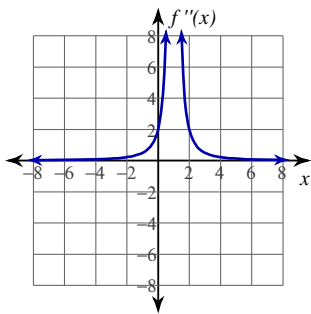
3)



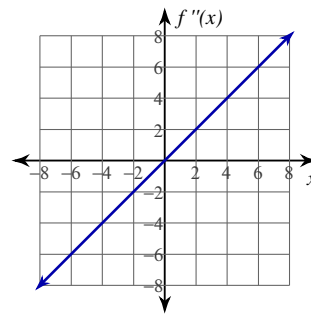
4)



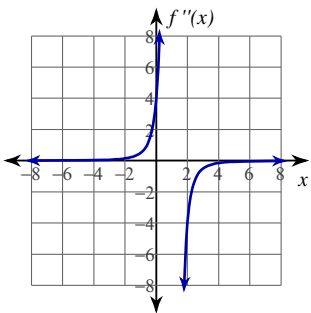
A)



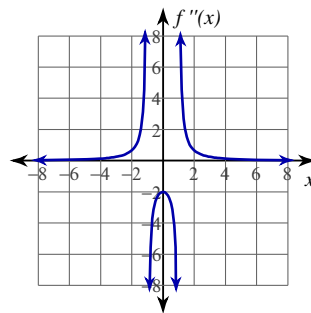
A)



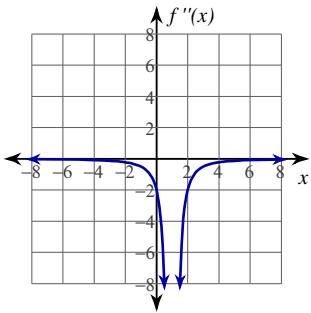
*B)



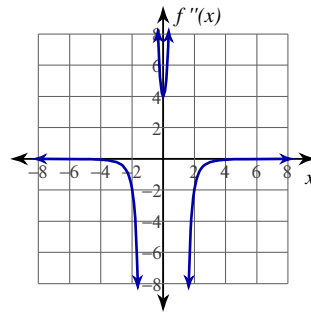
B)



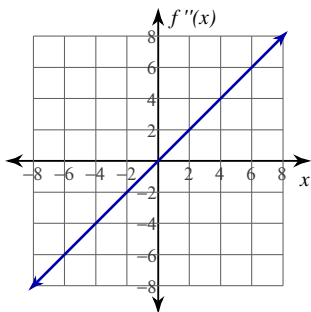
C)



*C)



D)



D)

