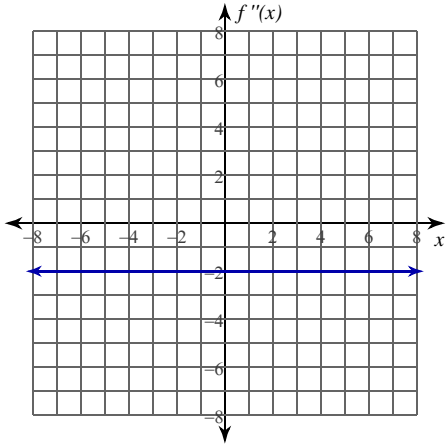


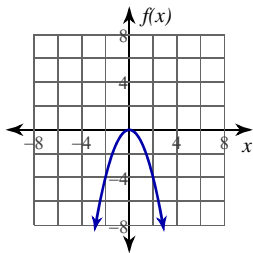
# Calculus Practice: Graphs of Functions and their Derivatives 4

Given the graph of  $f''(x)$ , sketch a possible graph of  $f(x)$ .

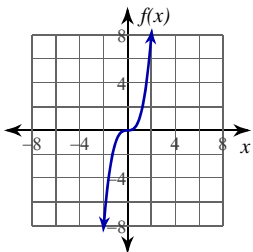
1)



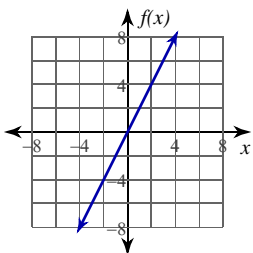
A)



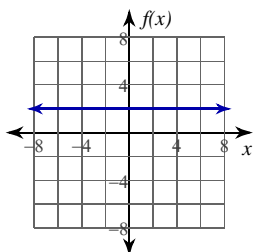
B)



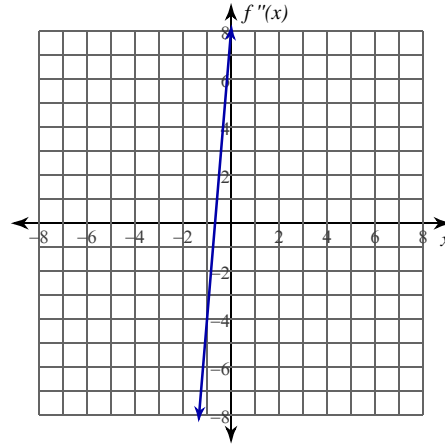
C)



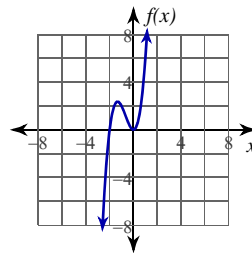
D)



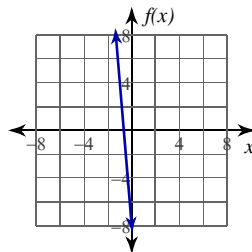
2)



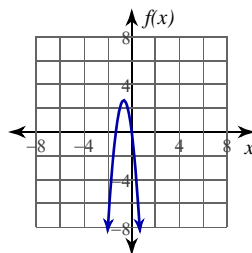
A)



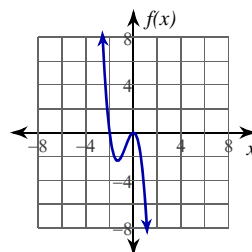
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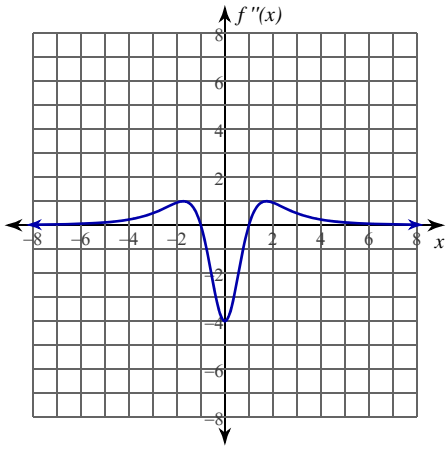
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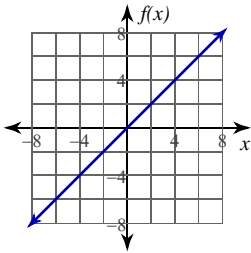
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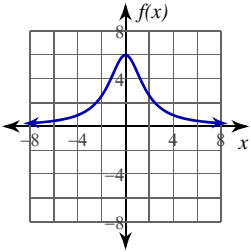
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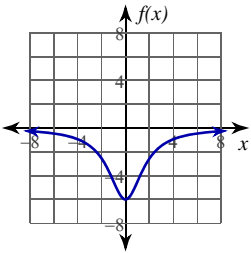
A)



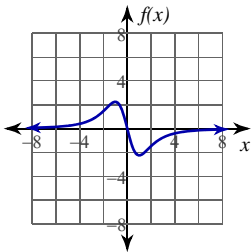
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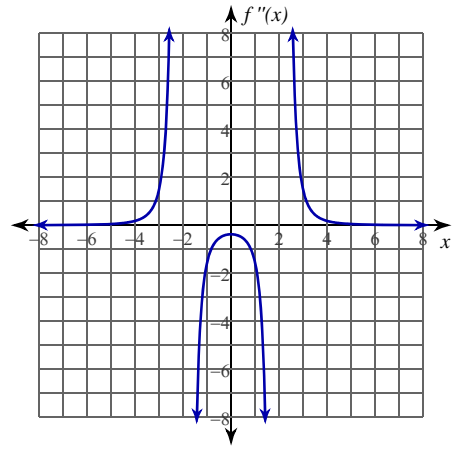
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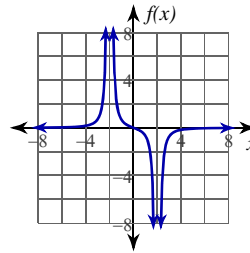
D)



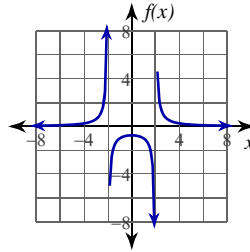
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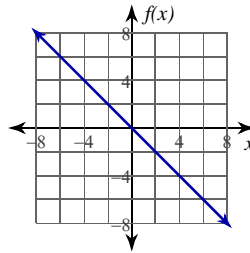
A)



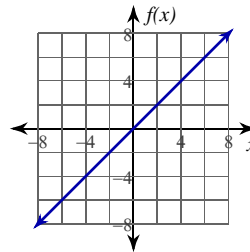
B)



C)



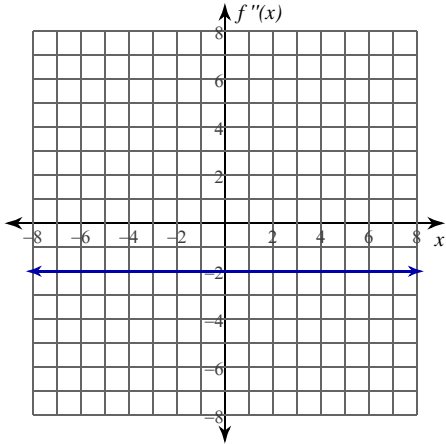
D)



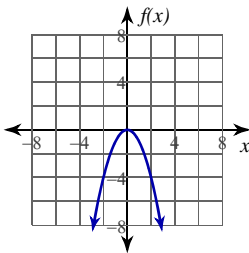
# Calculus Practice: Graphs of Functions and their Derivatives 4

Given the graph of  $f''(x)$ , sketch a possible graph of  $f(x)$ .

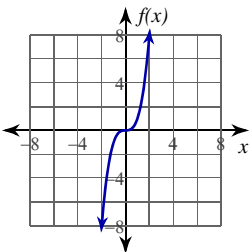
1)



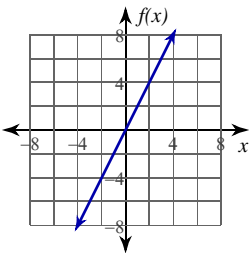
\*A)



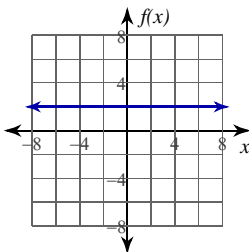
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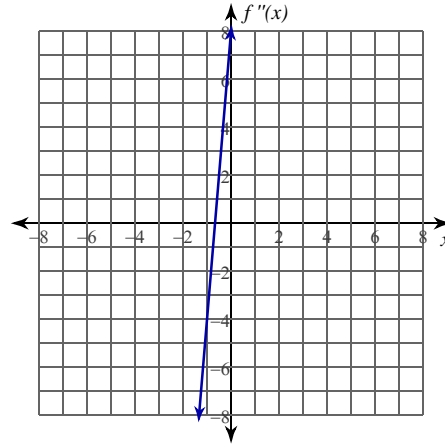
C)



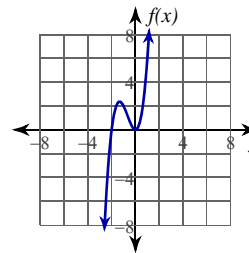
D)



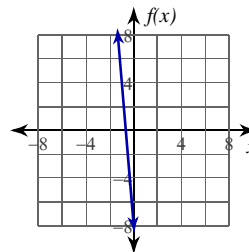
2)



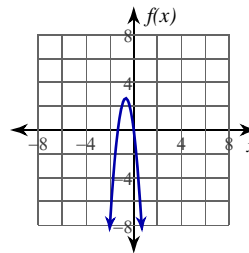
\*A)



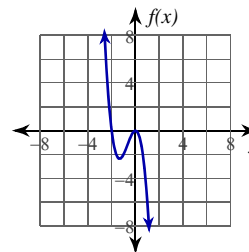
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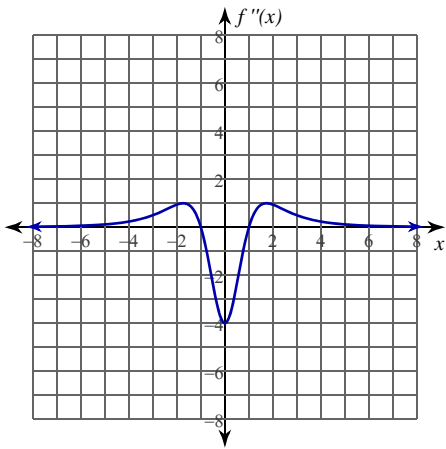
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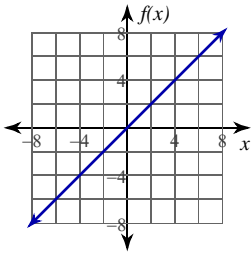
D)



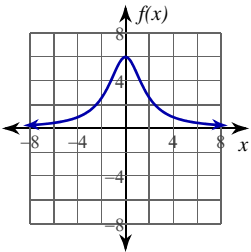
3)



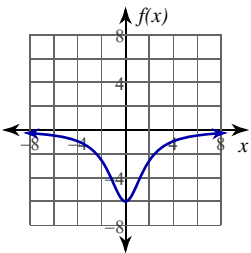
A)



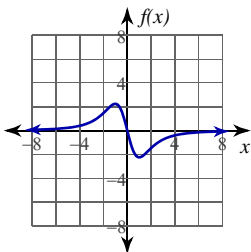
\*B)



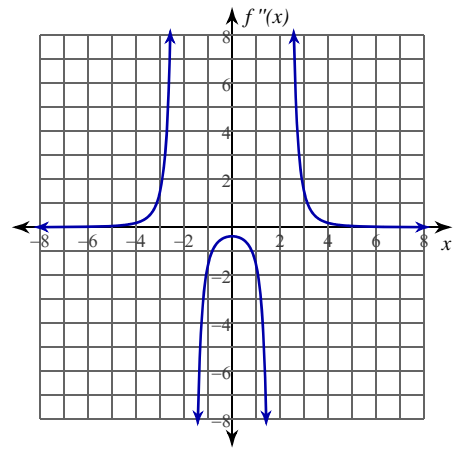
C)



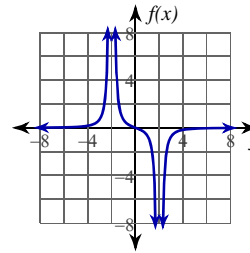
D)



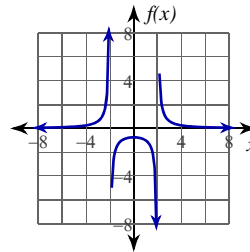
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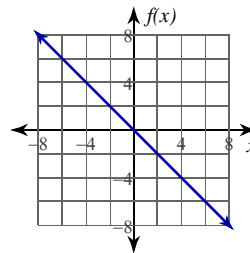
A)



\*B)



C)



D)

