

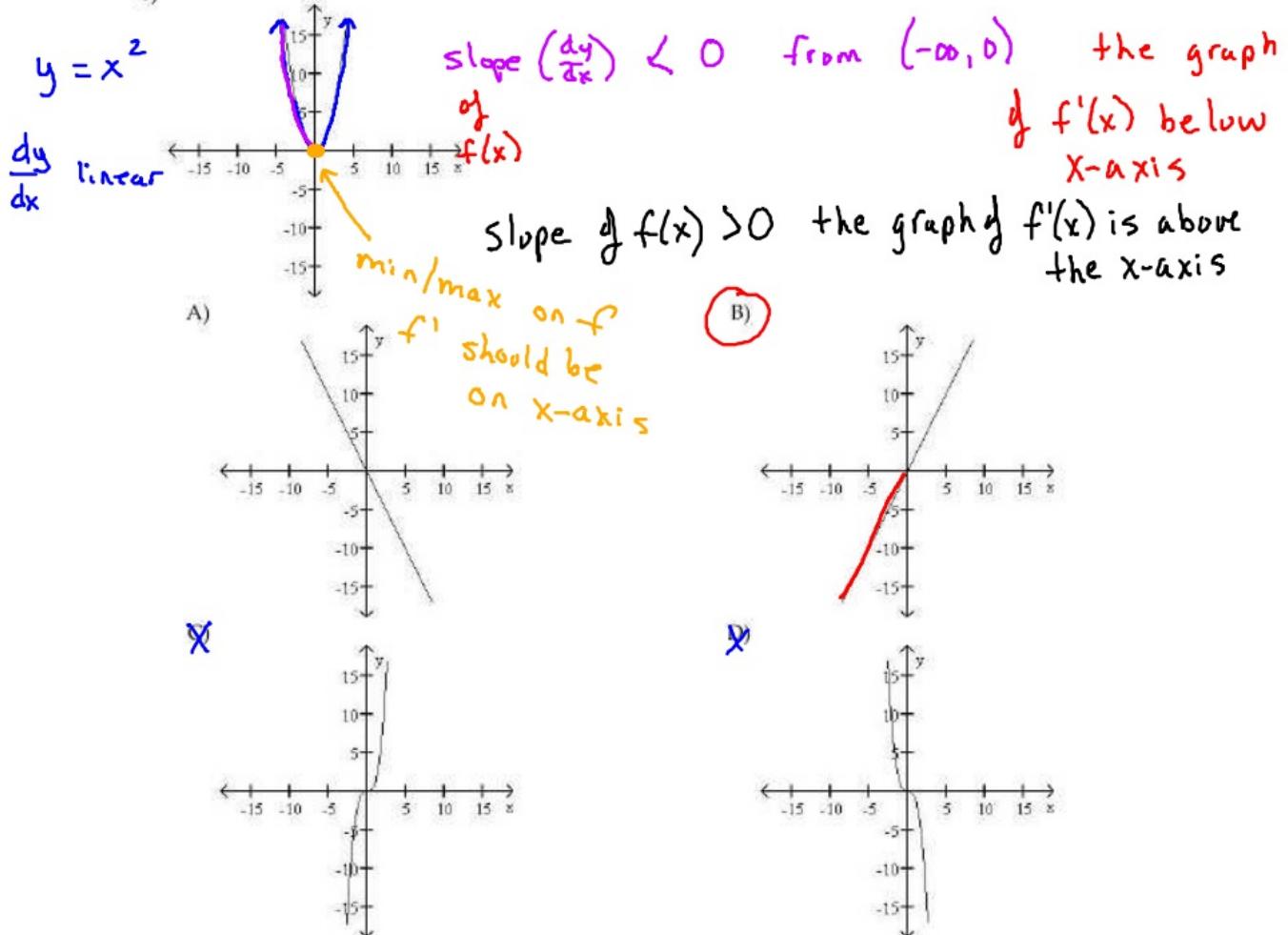
CALCULUS: Graphical, Numerical, Algebraic by Finney, Demana, Waits and Kennedy
Chapter 3: Derivatives Graphs of the Derivative of a function

What you'll Learn About

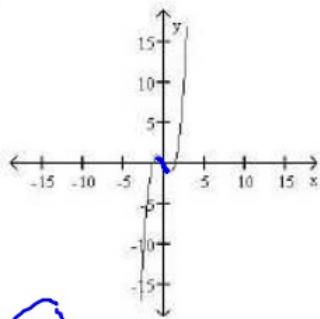
- How to graph the derivative from the original function
- How to graph the function from the derivative

The graph of a function is given. Choose the answer that represents the graph of its derivative.

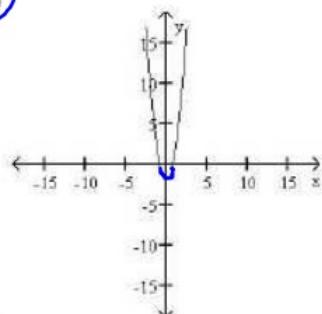
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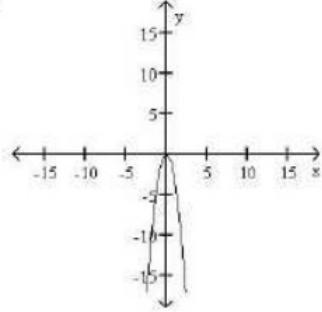
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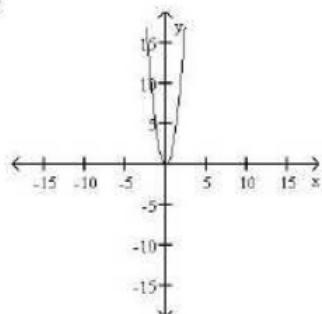
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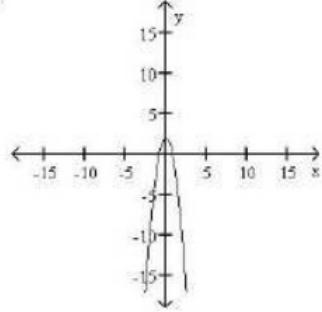
C)

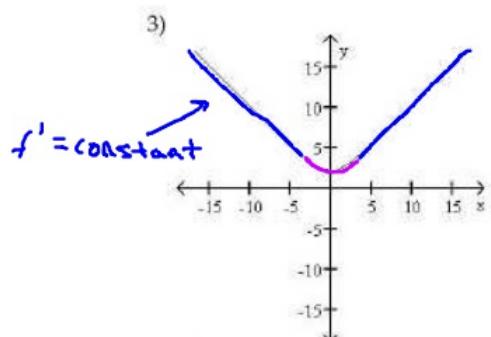


B)

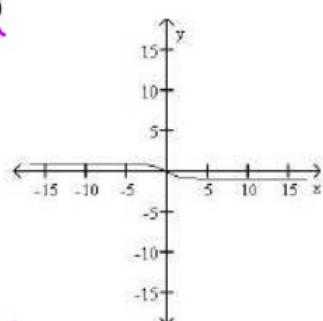


D)

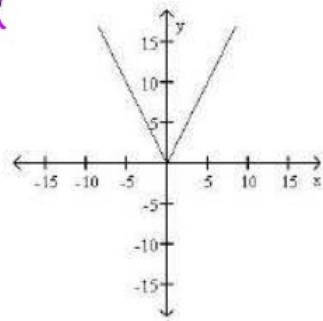




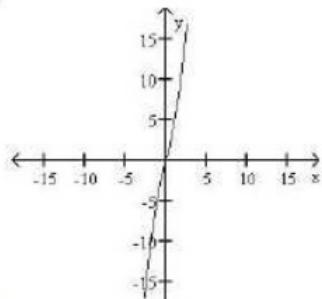
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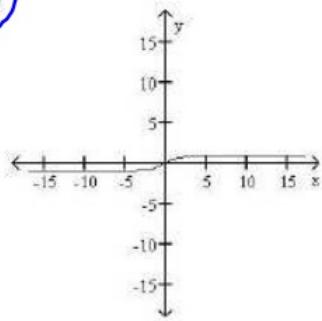
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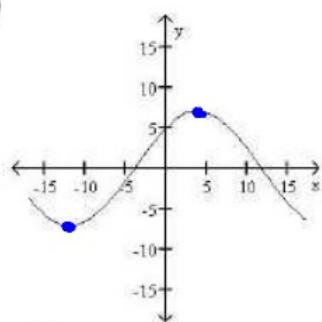
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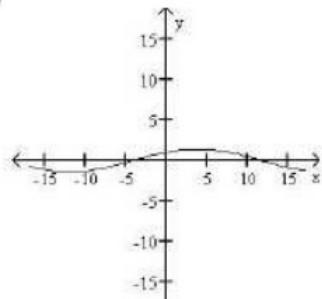
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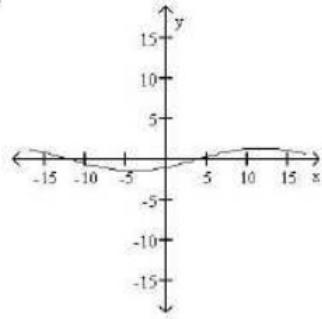
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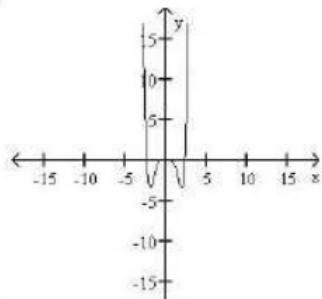
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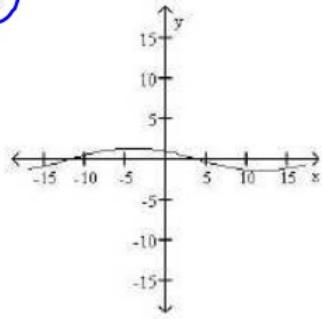
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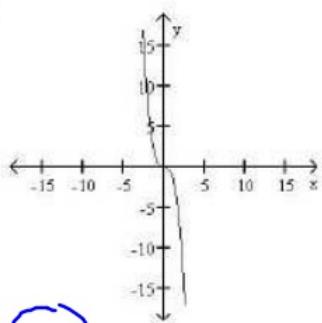
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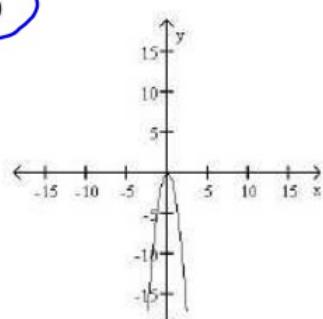
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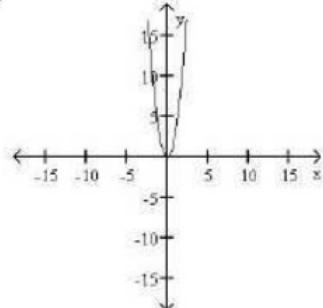
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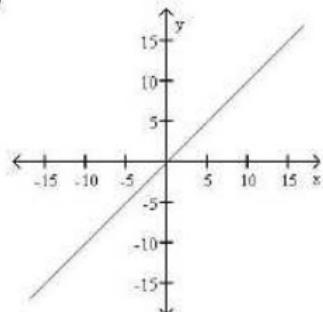
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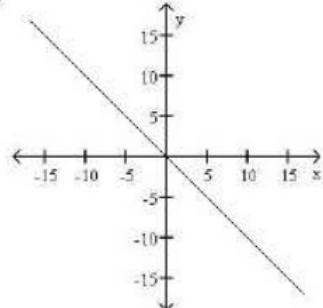
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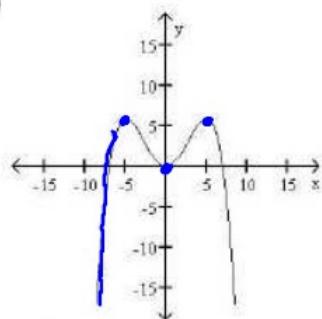
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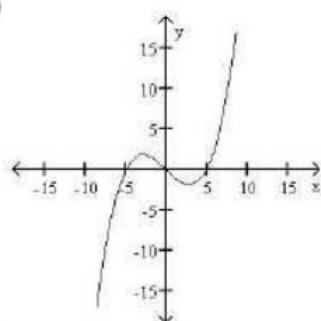
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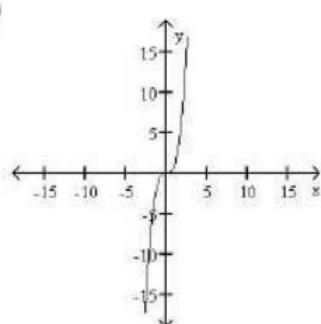
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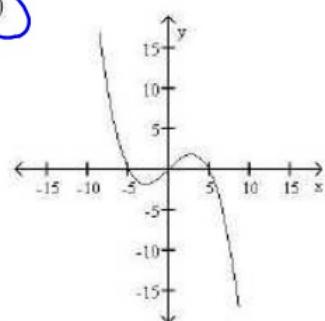
A)



C)



B)



D)

