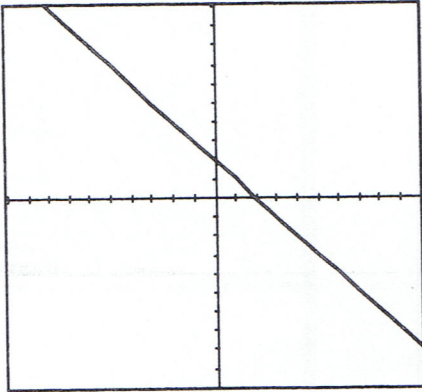


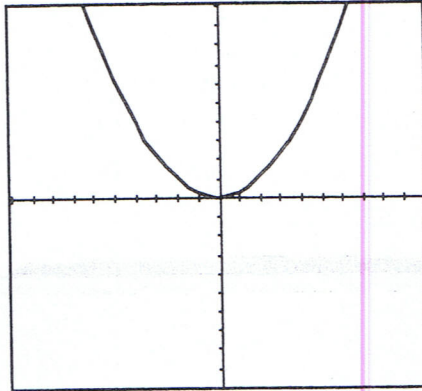
WHAT DID THE DERIVATIVE NEAR THE HORIZONTAL ASYMPTOTE SHOUT TO THE DERIVATIVE NEAR THE VERTICAL ASYMPTOTE?

Match each graph with a derivative graph on the next page.

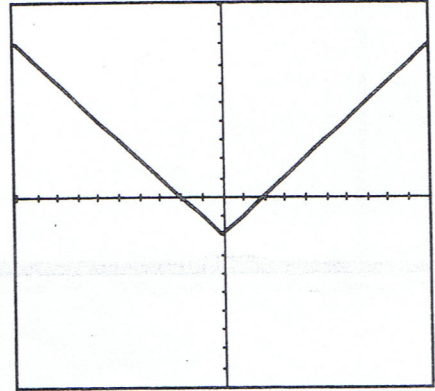
1)



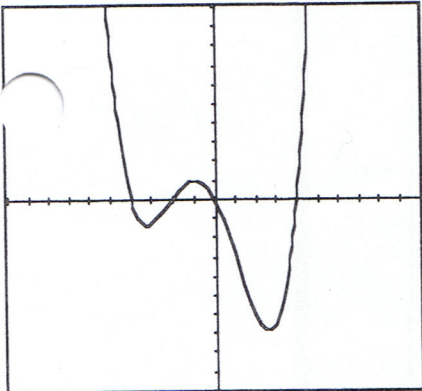
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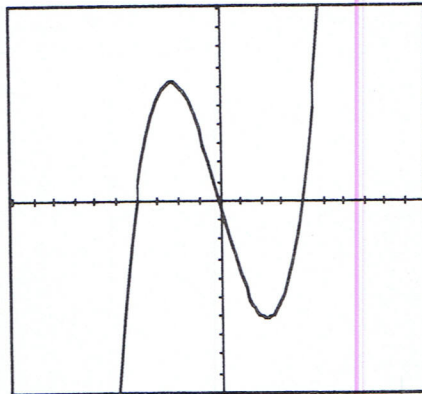
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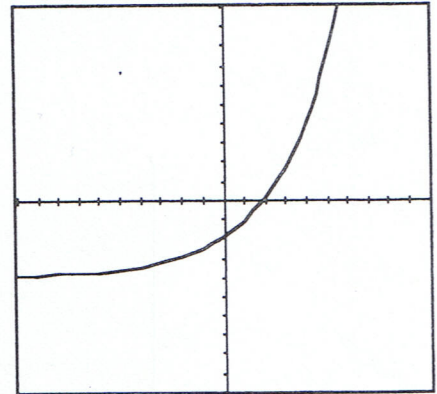
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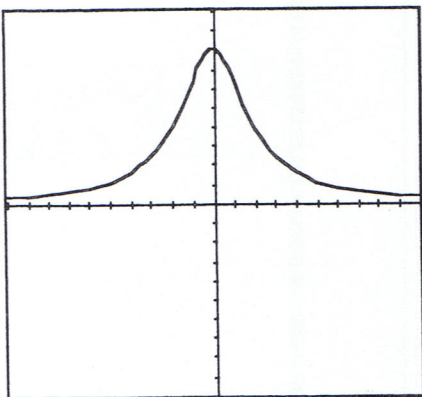
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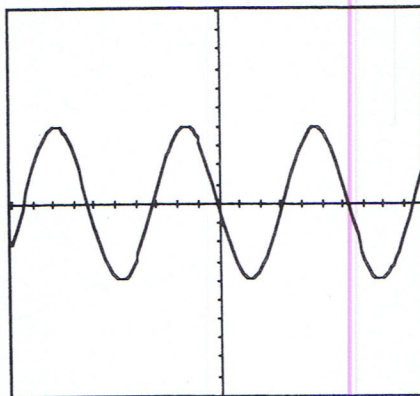
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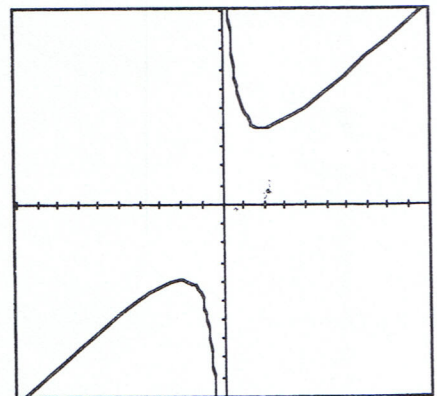
7)



8)



9)

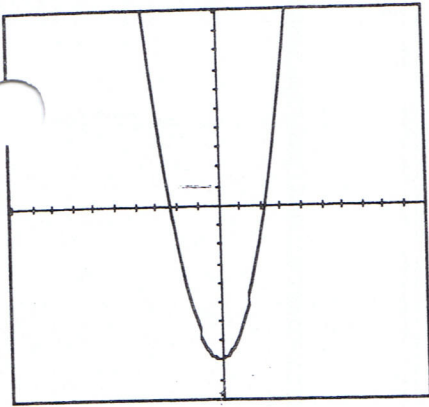


1	5	8

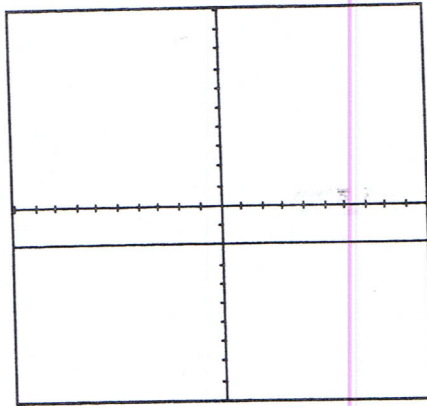
						!
9	6	7	3	4	2	

Derivative functions.

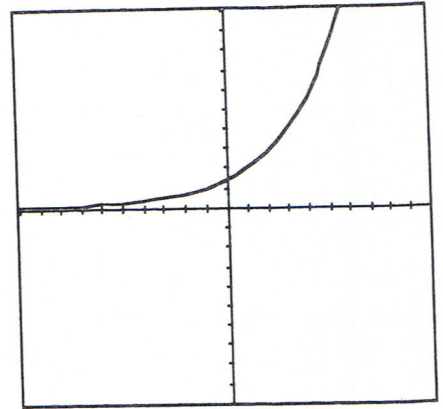
E.



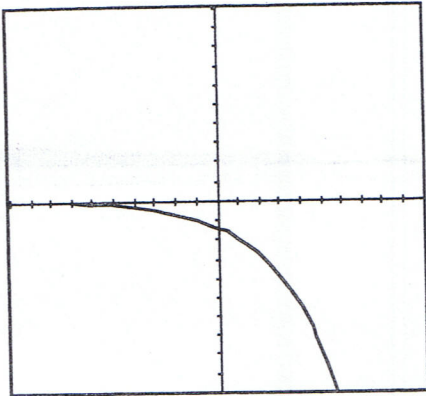
H.



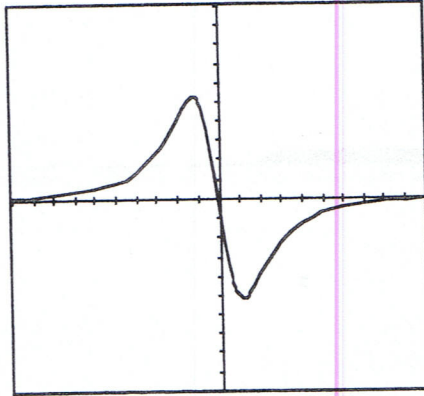
L.



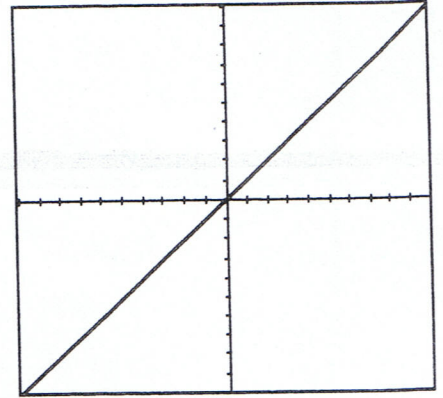
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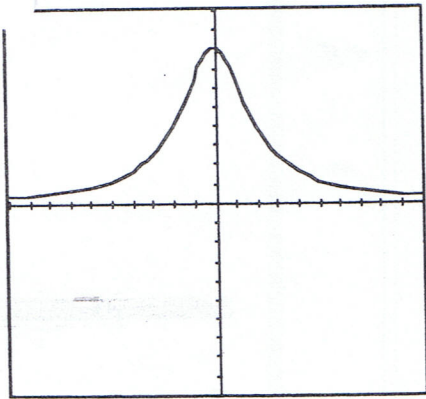
O.



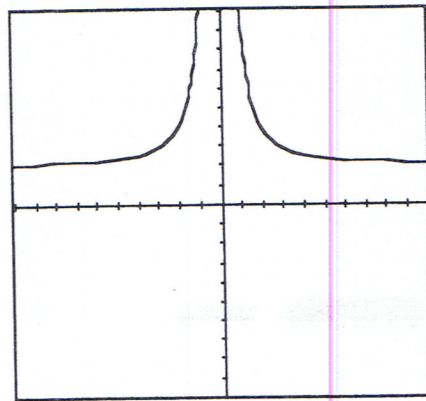
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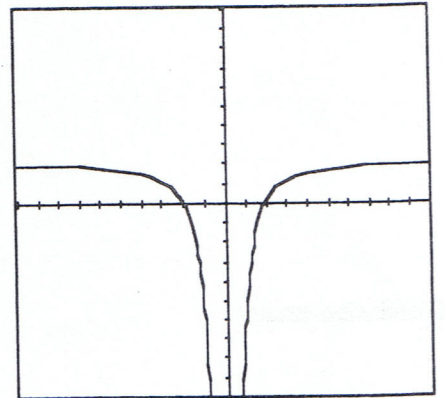
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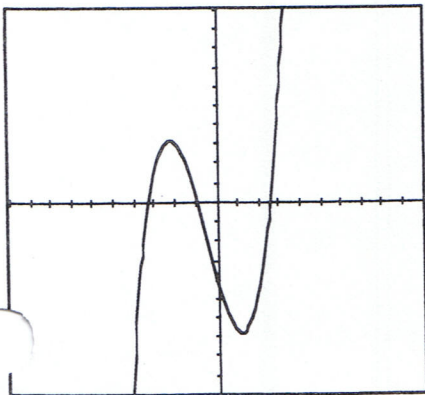
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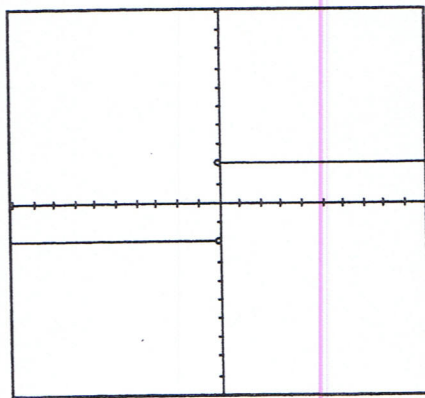
S.



U.



W.



Y.

