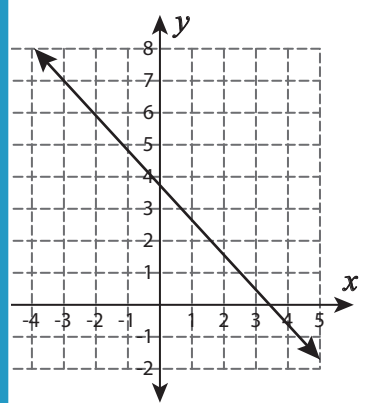
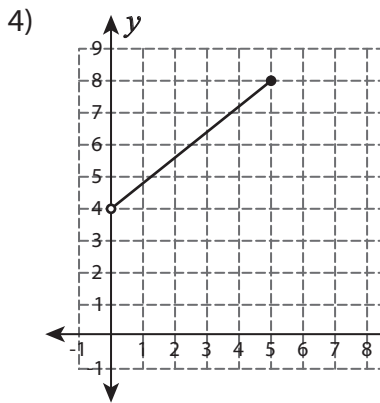
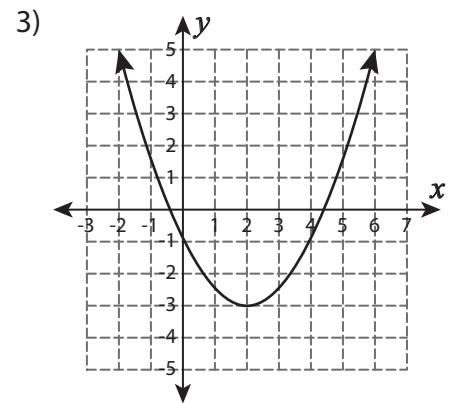
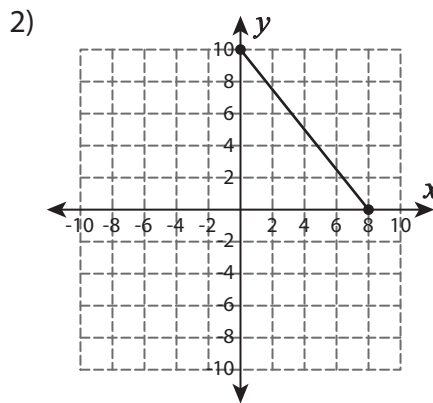
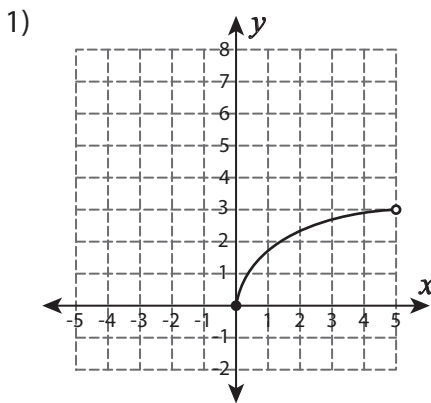


Linear or Nonlinear Functions

A) Determine whether each graph is linear or nonlinear.



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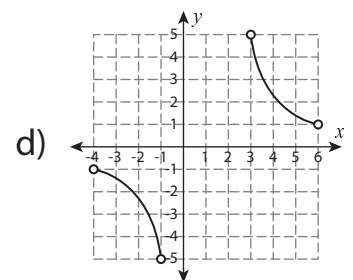
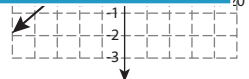
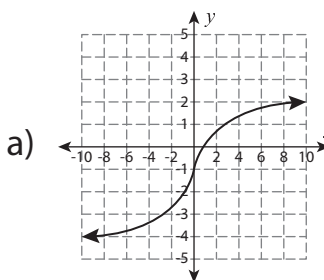
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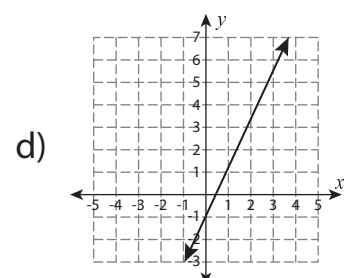
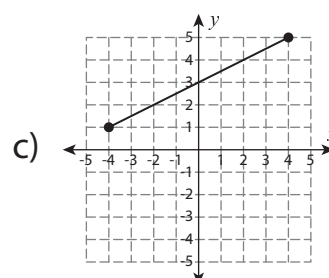
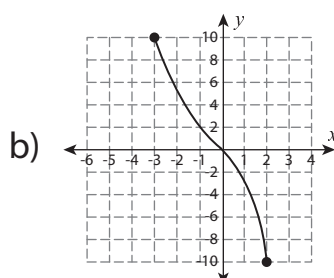
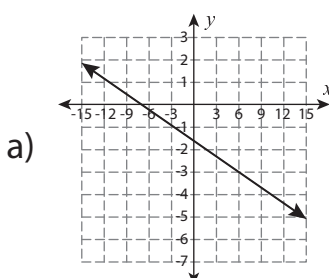
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B) 1) Which of the follow

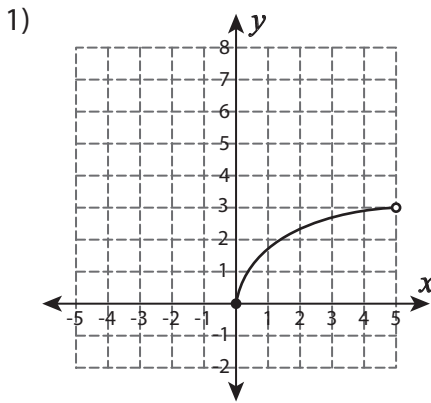


2) Which of the following graphs represents a nonlinear function?

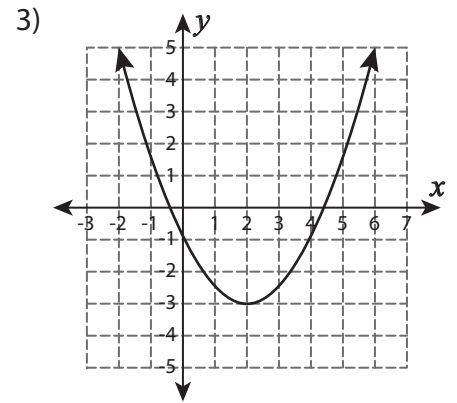
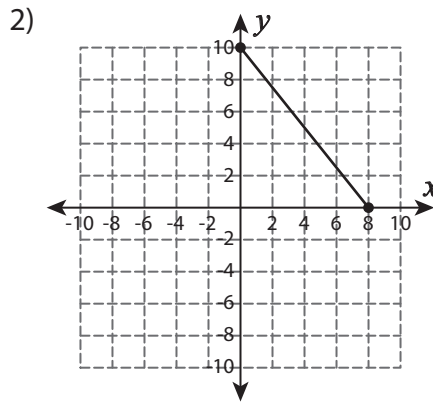


Linear or Nonlinear Functions

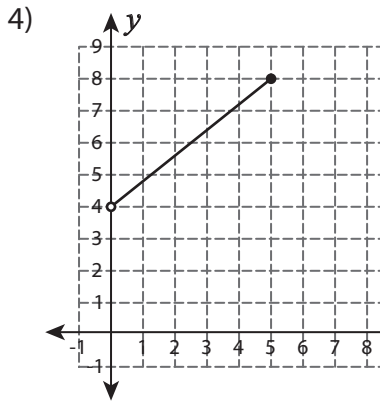
A) Determine whether each graph is linear or nonlinear.



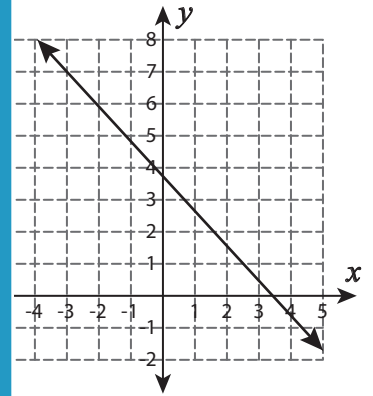
nonlinear



nonlinear

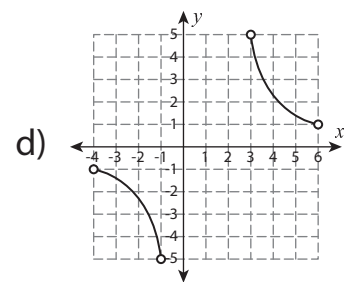
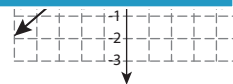
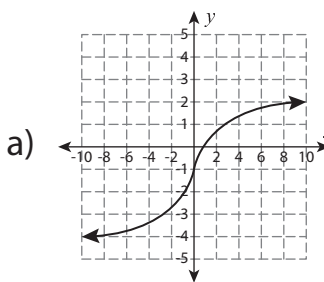


linear

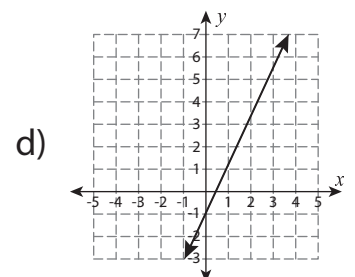
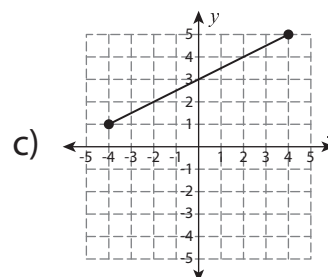
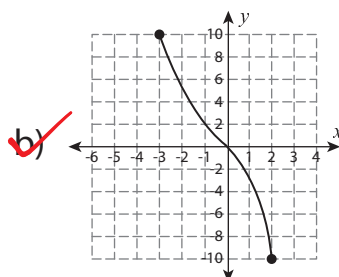
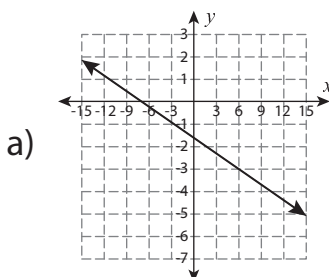


linear

B) 1) Which of the follow



2) Which of the following graphs represents a nonlinear function?



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