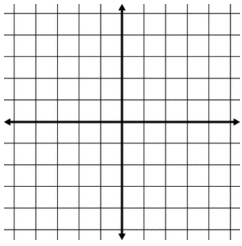
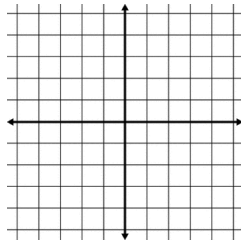


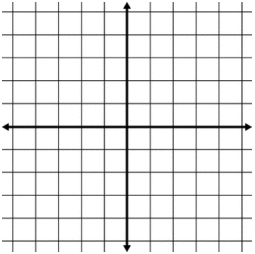
1. Draw a function that is continuous.



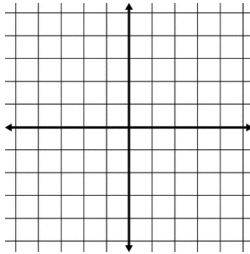
2. Draw a discrete function



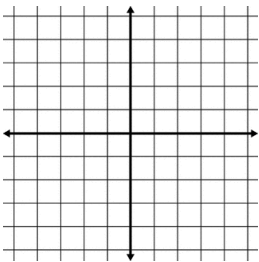
3. Sketch a graph that is NOT a Function.



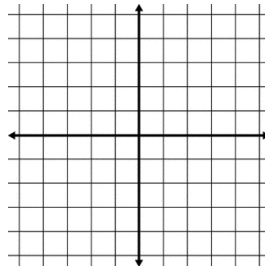
4. Sketch a CONSTANT function



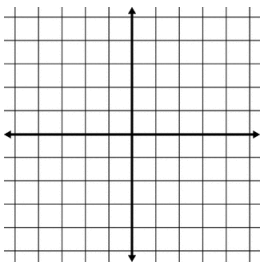
6. Draw a function w/ Constant Rate of Change



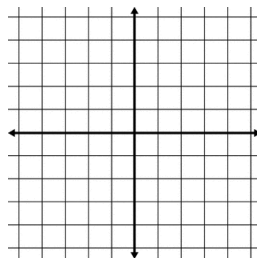
7. Draw a function w/ Variable Rate of Change



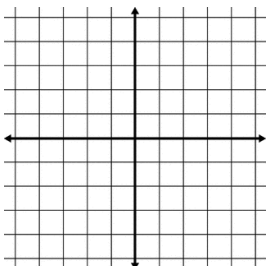
8. Draw a LINEAR FUNCTION



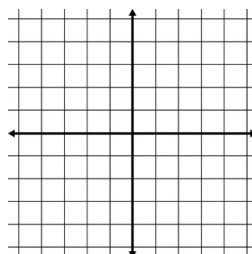
9. Draw an EXPONENTIAL function



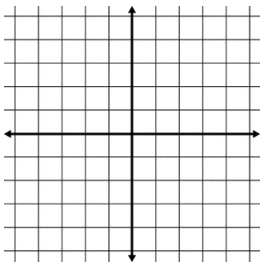
9. Draw an ABSOLUTE VALUE function



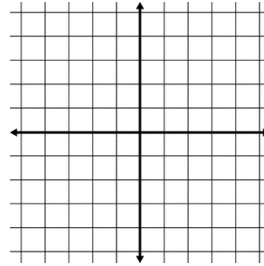
10. Draw a QUADRATIC function



11. Draw a PIECEWISE function

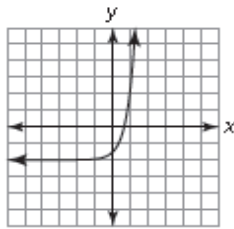


12. Draw a discrete absolute value function

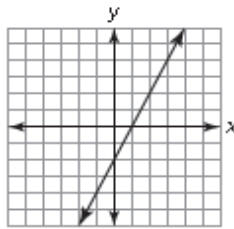


Determine whether each graph represents an increasing function, a decreasing function, a constant function, or a combination of increasing and decreasing functions.

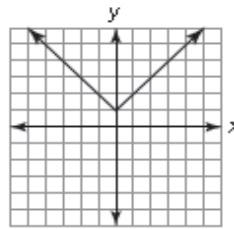
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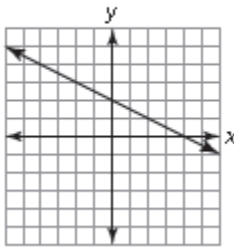
14.



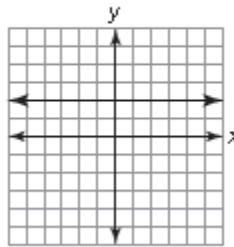
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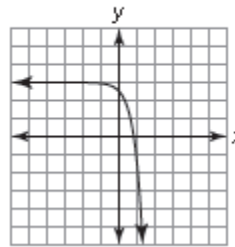
16.



17.

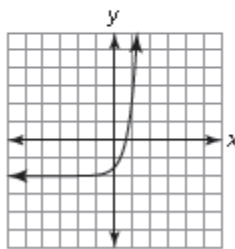


18.

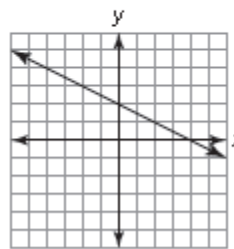


Determine whether each graph represents a linear function, a quadratic function, an exponential function, a linear absolute value function, a linear piecewise function, or a constant function.

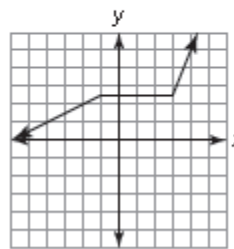
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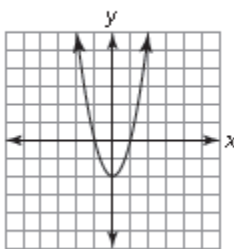
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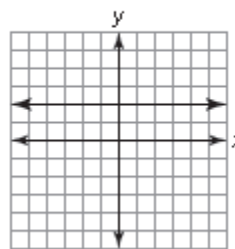
27.



28.



29.



30.

