- **6.** [10 points] Color in the blank circle for **all possible** correct choices. Remember to use pencil so that you can erase your answers if you change your mind!
 - a. [2 points] A graph goes through the points (1,2) and (-1,6).
 This graph could represent a(n) ______ function.
 linear ______ exponential _____ periodic _____ odd
 - **b.** [2 points] A graph goes through the points (2,4) and (2,10).

This graph could represent a(n) _____ function.

- linear
- exponential
- o periodic
- \bigcirc odd
- O NONE OF THE ABOVE

NONE OF THE ABOVE

f(x) is	a(n)	_ function
C	linear	
C	exponential	
C) periodic	
\subset) odd	
C	NONE OF THE ABO	OVE



