Multiple Response: Slope Intercept Form

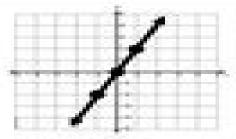
1. Which statements are true about the graph? Select all that apply.



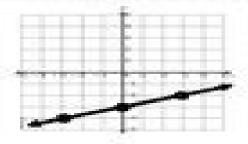
- B The slope is 2.
- C The slope is 2.
- D: The waintercept is 1.



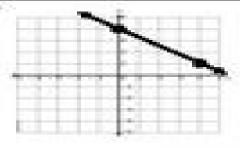
- 2. All the statements are true about the graph EDCEPT...
- A. The slope of the line is 2.
- B. The yeastercept is 0.
- C. The equation of the line is y = xx.
- D (2.4) is a point on the line.



- 3. Select two statements illustrated by the graph.
- A. The equation of the line is $y = \frac{1}{4}x = x$.
- B. The slope is negative.
- C The wintercept is x.
- D. (-4,-3) is a point on the line.



- 4. One statement is true about the graph. Which statement is it?
- A The slope to \$.
- B The slope to −‡
- C. The equation of the line is y = -xe x.
- D The equation of the line is $y = -\frac{1}{2}x + 4$.



Point Slope Form Multiple Choice Questions

DJ Losen

Point Slope Form Multiple Choice Questions:

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