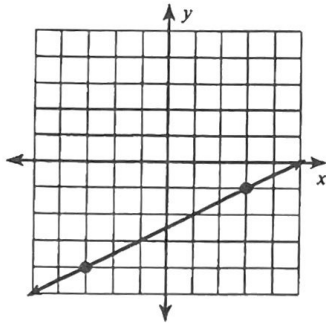


Practice Determining Slope From a Graph

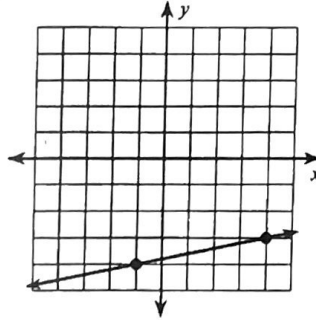
READ!

1. Identify 2-points.
2. Draw in a slope triangle, label the change in y and the change in x.
3. Determine the slope $m = \text{change in } y / \text{change in } x$. Remember to simplify the fraction, but leave it improper. Double check the sign... is it positive or negative?

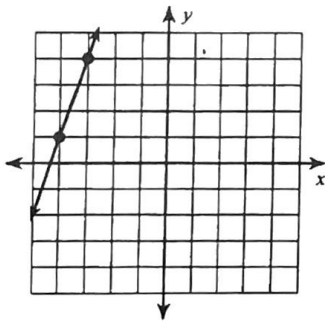
1)



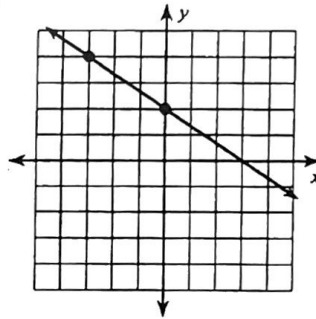
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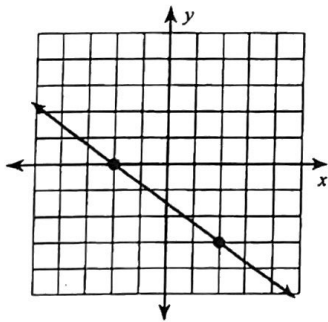
3)



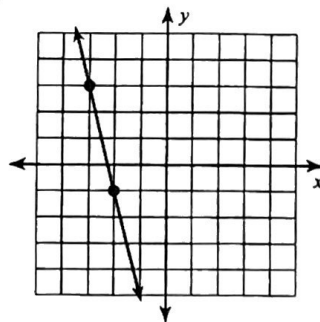
4)



5)

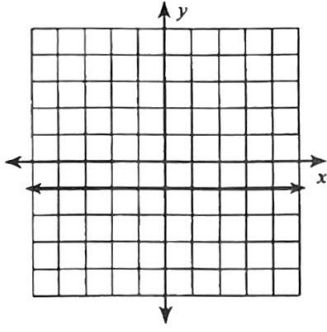


6)

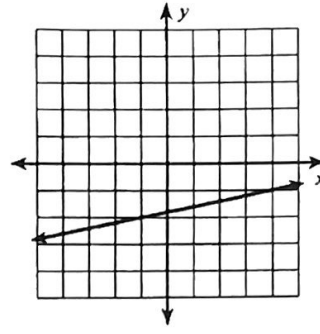


IDENTIFY 2 EXACT POINTS TO FIND THE SLOPE (m) ~ READ DIRECTIONS ON X AND Y!

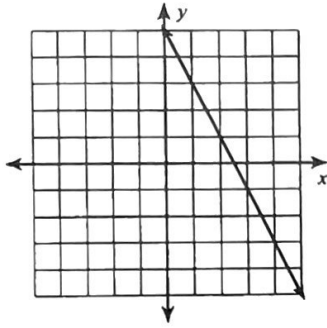
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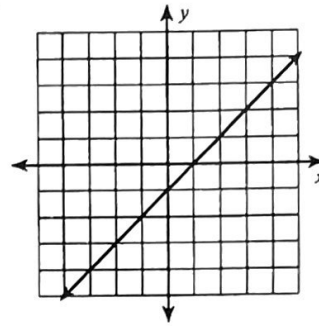
8)



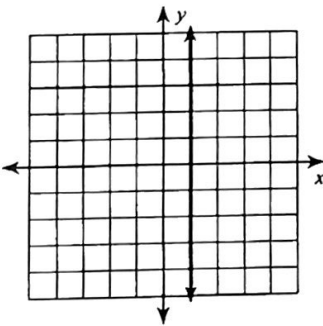
9)



10)



11)



12)

