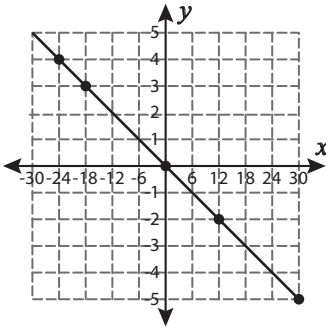
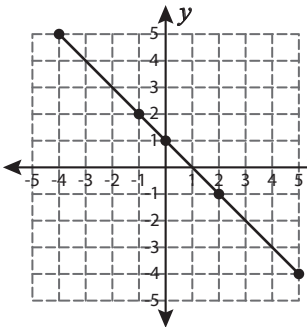


Check whether the coordinates of the points on the graph represents a proportional relationship. Justify your answer.

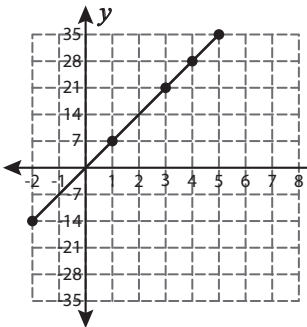
1)



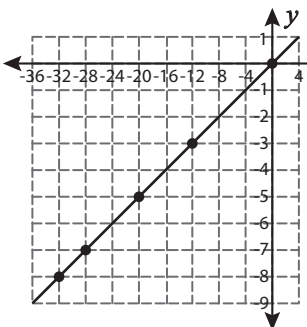
2)



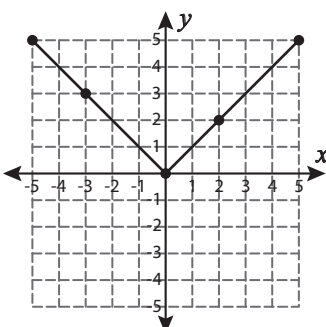
3)



4)



5)



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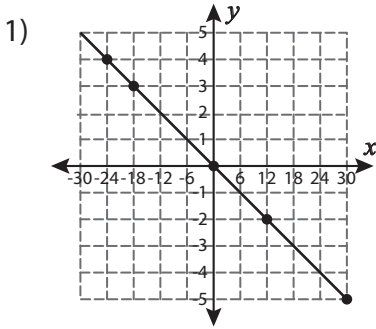
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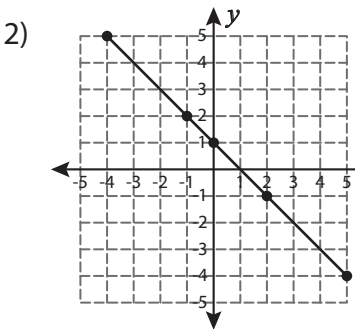
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Proportion - Graph

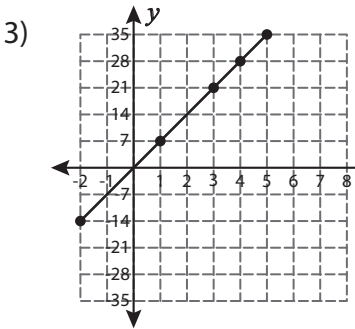
Check whether the coordinates of the points on the graph represents a proportional relationship. Justify your answer.



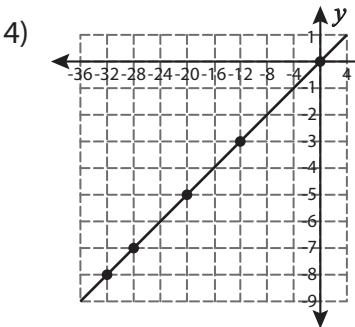
The line passes through the origin - Proportion



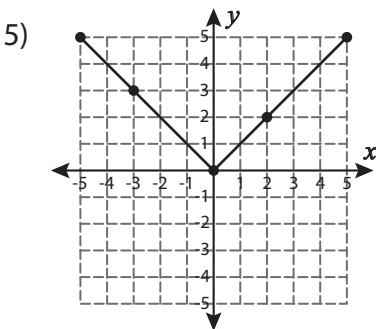
gin - Not a Proportion



gin - Proportion



gin - Proportion



The graph is not a line - Not a Proportion

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