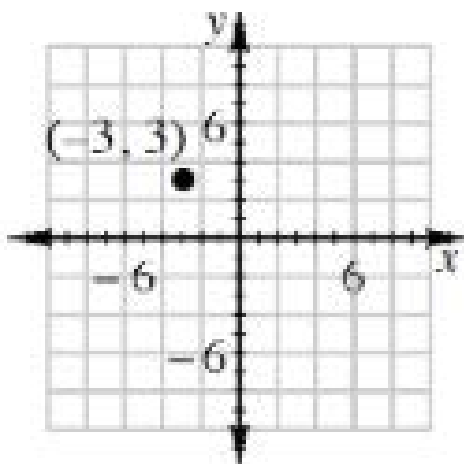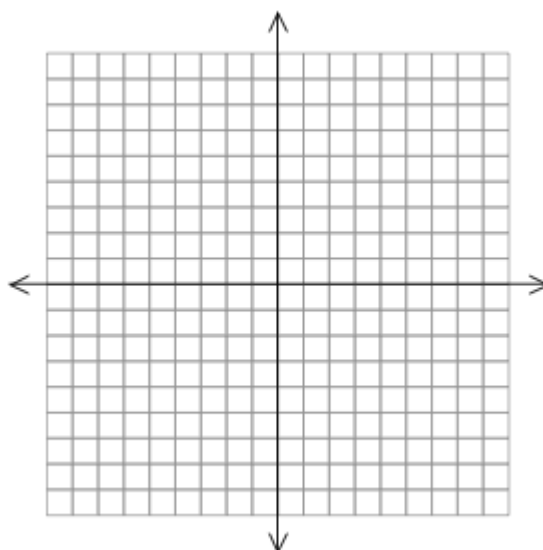*HOMEWORK HELP Website: HOMEWORK.CPM.ORG*

6-62   Yesterday Mica was given some information and was asked to write a linear equation. But last night her cat destroyed most of the information! Below is all she has left.

x	y
−3	
−2	1
−1	
0	
1	
2	
3	

a.   Complete the table and graph the line that represents Mica's rule.

b.   Mica thinks the equation for this graph could be $2x + y = -3$. Is she correct? Explain why or why not. If not, write your own equation to match the graph and $x \rightarrow y$ table