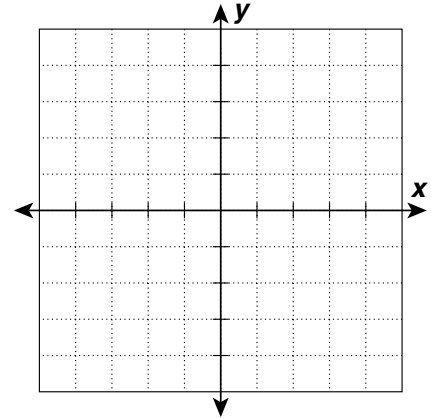


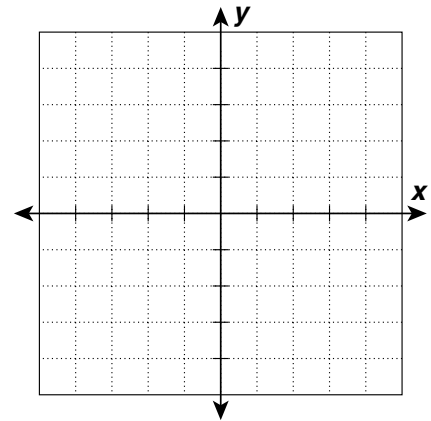
LESSON **5-7** **Technology Lab Recording Sheet** p. 348
Graph Linear Functions

Try This

- Graph the function represented by the line with slope -1.5 that contains the point $(2.25, -3)$. View the graph in the standard viewing window.



- Now view the graph in the square viewing window. Press **WINDOW** and write down the minimum and maximum values on the x - and y -axes.



- In which graph does the line appear steeper? _____
 Why? _____

- Explain why it might sometimes be useful to look at a graph in a square window.
