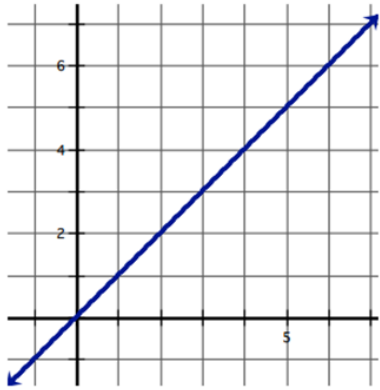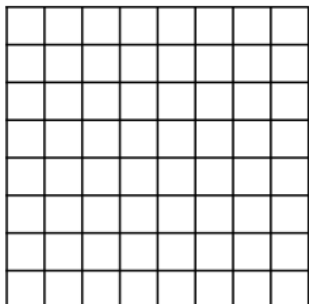|	
Find the slope of the line using this graph	To find the slope of a line using graphs... *Find _____ points *Count the_____ and then_____ *Write the slope as $\dfrac{y}{x}$
Find the slope of the line that contains these coordinate points. Remember to use the slope formula $\dfrac{y_2 - y_1}{x_2 - x_1}$. **(9, 0)** **and** **(9, −1)**	To find the slope of a using two coordinate points... *Label the x and y coordinates *Find the change of y and the change of x by _____ *Write the slope as $\dfrac{\Delta y}{\Delta x}$
Graph a line with the following slope slope $= -\dfrac{1}{2}$	To graph a line with a slope... *Create coordinate plane with points (__,___) *Refer to positive, negative, zero, and undefined slope notes *Write the slope as $\dfrac{\Delta y}{\Delta x}$

4.1 Day 5 Guided Notes