Do Now 04/01/2013

Do Nows are always due before the end of class.
Please write your name, date, and class period in the upper right hand corner of all your work.
SHOW ALL YOUR WORK FOR FULL CREDIT! Correct answers without showing all the necessary steps may not receive any credit. Work that demonstrates understanding, but an error leads to an incorrect answer, may receive full credit.

Part 1) Find the equation of a line through the two points (4,-2) and (6,2). Write the equation in slope-intercept form, i.e., $y=mx+b$. Graph the equation.