| Damasa | Callaga | Algebra | 201-007-50 02 |
|--------|---------|----------|---------------|
| Dawson | Conege: | Aigebra: | 201-007-30 02 |

| | September 15, 2009 | |
|-------------|--------------------|--|
| Name: | | |
| Student ID: | | |

Quiz 3

Question 1. (4 marks) Find the intercepts (indicate which is which) and graph the line $y+2=\frac{1}{2}(x-2)$

Question 2. (2 marks) Graph the line x = -1. What is the slope of this line.

Question 3. (4 marks) Find the slope-intercept form and the point-slope form (indicate which is which) of the equation of the line through the points (-4,3) and (-2,5).