

Group #1 Homework—4/29/2001

Due—Monday 5/3

1) Plot the following points: $(4,-2)$, $(-3,5)$, $(4,-1)$

2) Graph using an x,y table: $y = 3x + 6$

3) Identify each graph as vertical horizontal or sloped:

$y = 4$ and $x = 5$

4) Find the x and y intercepts and graph: $x + 4y = 8$

5) Find the slope of the line through the two points: $(-1,3)$ and $(-3,1)$.