

BE-1B WEDNESDAY 9-5-07

- ① Graph $y = -\frac{1}{3}x + 1$
- ② Graph the line with an x-intercept of -2 and a y-intercept of 3 .
- ③ Graph the line with a slope of $\frac{3}{4}$ and a y-intercept of 2 .

~~~~~ AHSGE. WB ~~~~~

① Pg 56 #6

③ Pg 58 #4

② Pg 57 #2

# Practice

- graphing linear equation using method of intercepts and  $y = mx + b$  method
- identifying functions