

9/29 Algebra 1 - Dowing

Go over NB Quiz #1

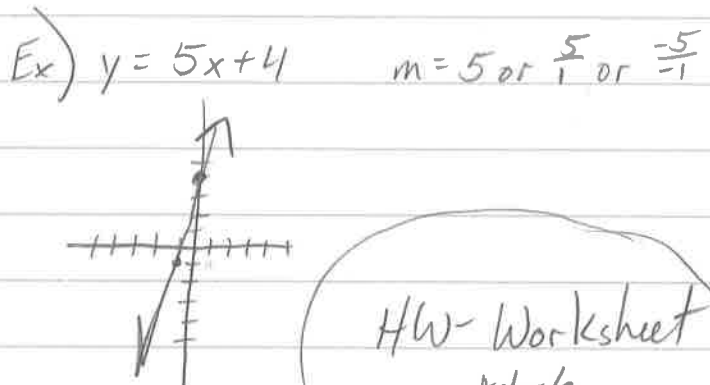
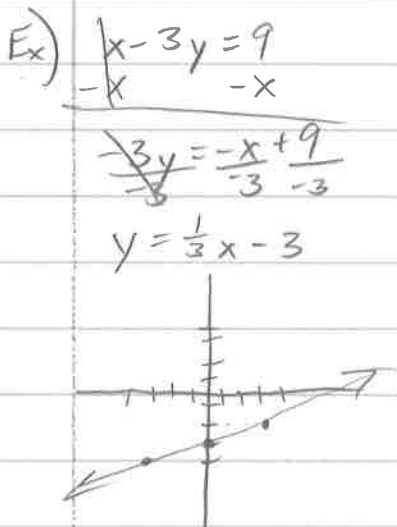
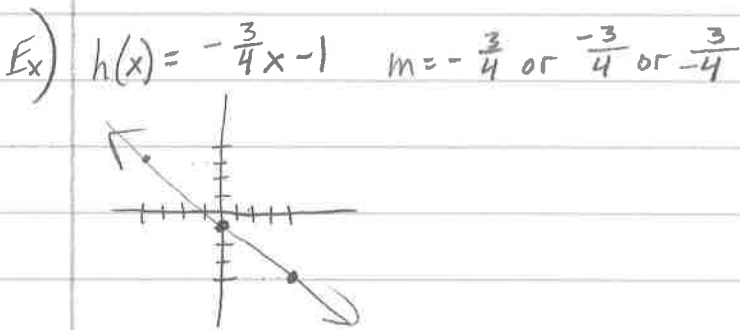
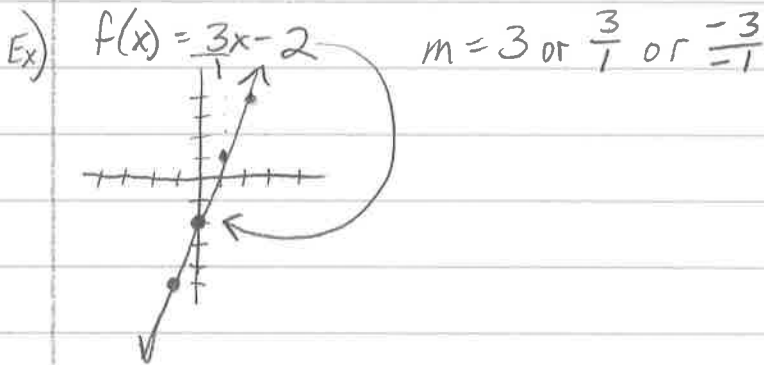
Take NB Quiz #2 Go over HW worksheet

### Graphing Linear Functions

$$y = mx + b$$

↑ slope      ↑ y-intercept "begin here"  
"how you move"

$$\text{slope} = \frac{\text{rise}}{\text{run}} = \frac{\text{change in } y}{\text{change in } x}$$



HW- Worksheet  
#1-6  
Front side only