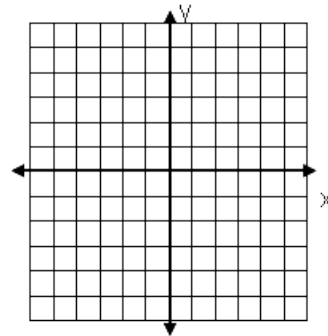


Homework - 8/14/17

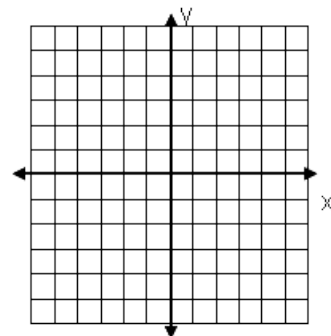
- 1) Graph $y = -2x + 4$ using the following table of values.

x	$y = -2x + 4$	y
-1		
0		
3		

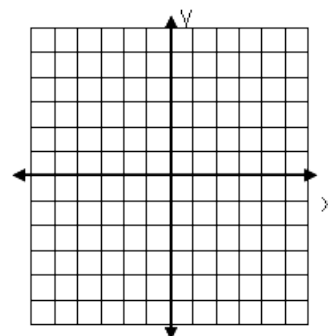


- 2) Graph $x - 3y = 6$ using x and y intercepts.

x-intercept (y=0)	y-intercept (x=0)



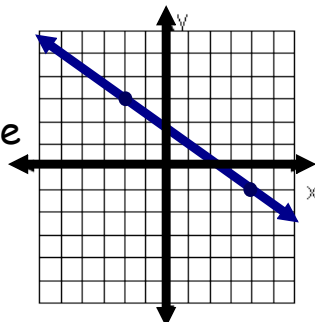
- 3) Find the slope of the line containing the points $(-2, 0)$ and $(3, 1)$.
Then graph the line.



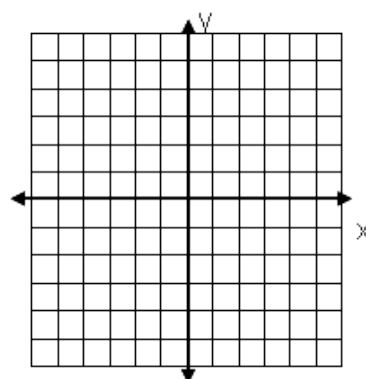
State the slope under the graph!

- 4) Find the slope of the following line.

State the slope on the bottom of the graph!



5) Graph $-2x - 3y + 4 = x + 13$
using any method.



6) Graph $3(y - 2) = x - 3$ using
any method.

