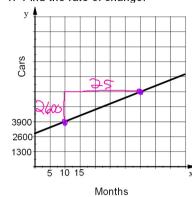
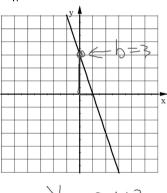
Bellwork Thursday, February 27, 2014

1. Find the rate of change.

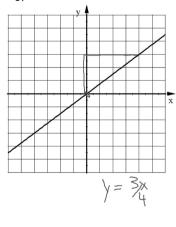


For 4 to 7 write the equation of each line.

4.



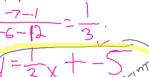
5.



2. Write the equation of the line that passes through each pair of points in both Point-Slope and Slope-Intercept Forms.

(-6,-7) and (12,-1)

y=mx+6



(-5=b)

pant/slope
V+1= 2

3. Write the equation of the line that passes through each pair of points

a) (-5, 9) and (-5

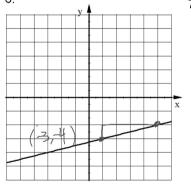
5, 9) and (-5,/2)

b) (-3,(1)) and (1,(1))

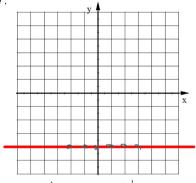
m-9=6

5=

6.



7.



y= mx+b