Week 34 Homework: May 11-14, 2015

1. Solve for a. You must show work!	2. Solve for b. You must show work!
18a - 32 = 6a + 256	−4 <i>b</i> + 5 − 7 <i>b</i> > 159
3. Solve and fill in the griddable.	4. Solve and fill in to the griddable.
$2a + 3a = 500$ $\begin{array}{c} + \bigcirc & \bigcirc$	2b+4=3b+20 0.0000000000000000000000000000000000
Find the slope of line CB. 9^{1} 7 6 A 7 6 A 3 2 1 C 2^{-1} 1 2 3 4 5 6	6. What is the slope of line EK?
7. If $m = \frac{2}{3}$ and b = - 3 , continue the graph by at least 3	8. Fill in the table for the function $f(x) = x + 5$
points. $ \uparrow y $	
	X f(x)
	-2
4	0
	1
	3
-5 -4 -3 -2 -1 1 2 3 4 5	5

