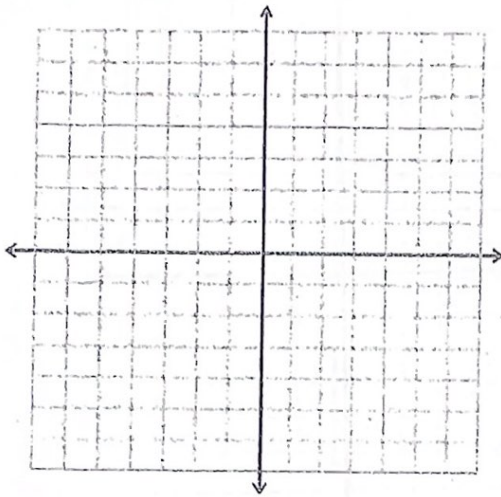Write the slope and y-intercept (b). Then plot the graph.

SHORT CUT TO GRAPHING
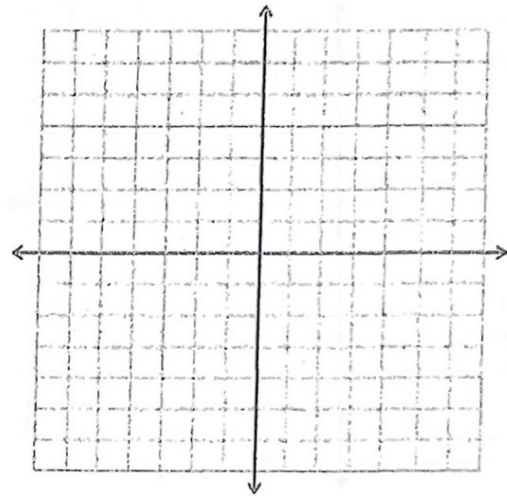
y=2x-6

Slope:____ b:____

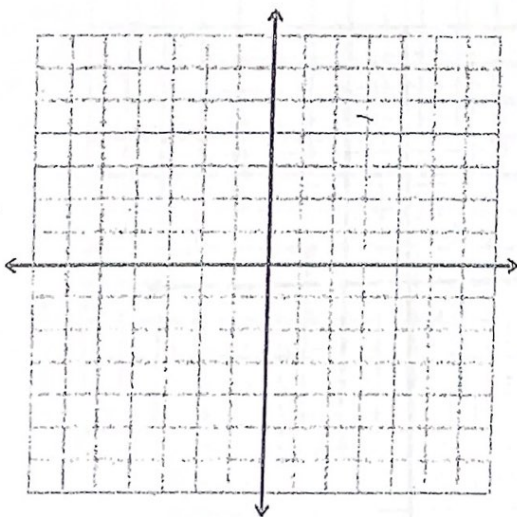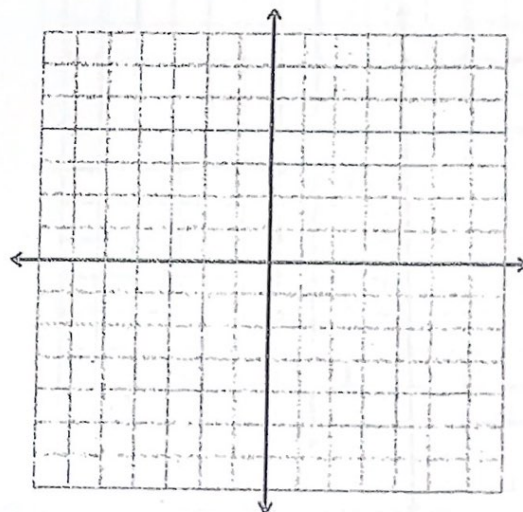y=4x+4

Slope:____ b:____
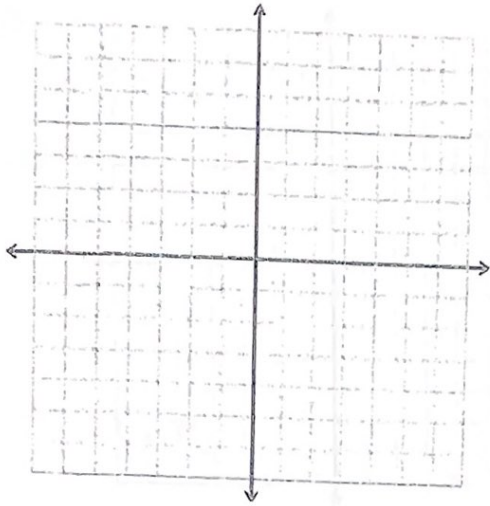
$y = \frac{-2}{5}x + 1$

Slope:____ b:____

y=3/4x

Slope:____ b:____

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Write the slope and y-intercept (b). Then plot the graph.

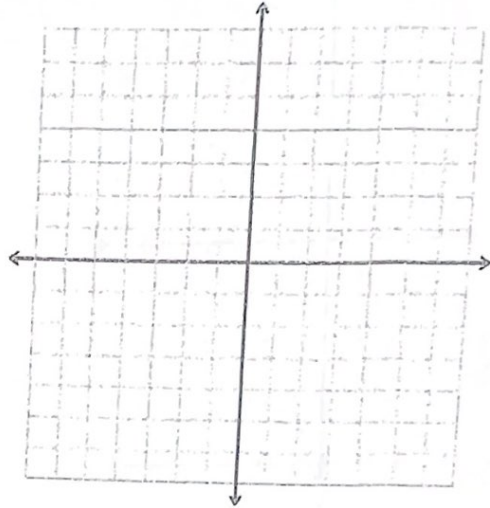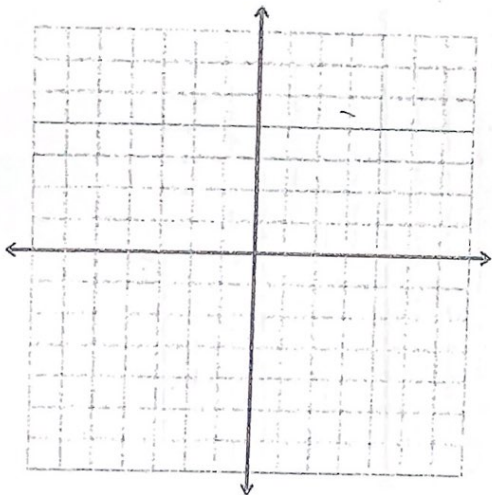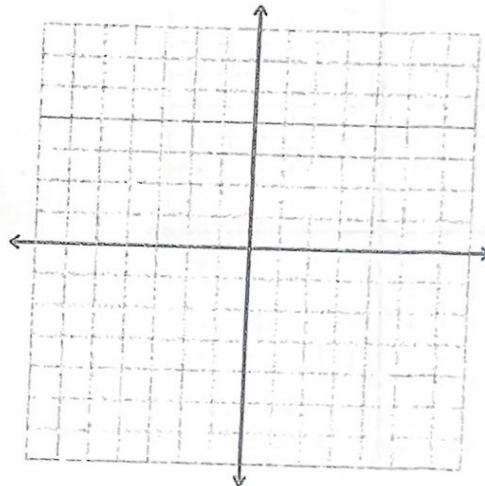$y = -x + 6$

Slope:_____ b:_____

$y = -3$

Slope:_____ b:_____

$y = -\frac{2}{3}x + 5$
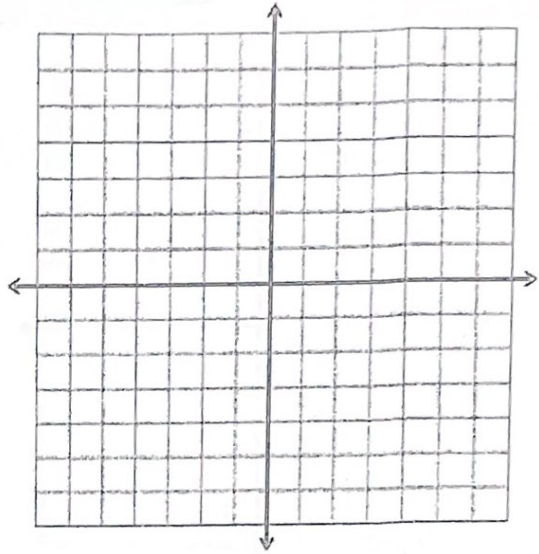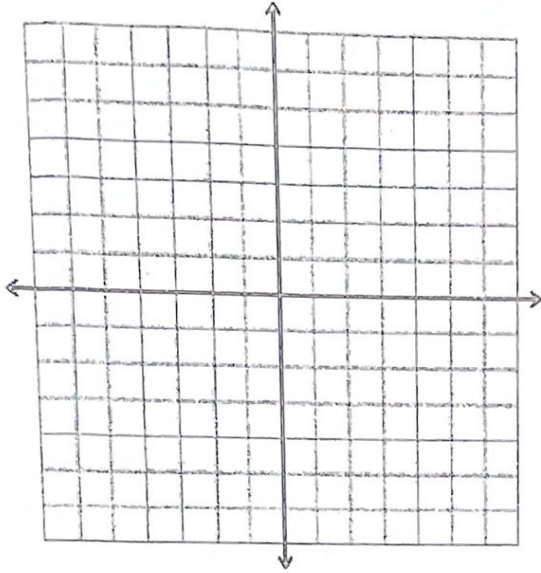
Slope:_____ b:_____

$y = \frac{1}{2}x$

Slope:_____ b:_____

$y = -5$

Slope:_____ b:_____

$x = 3$

Slope:_____ b:_____

Write the equation of the lines below

_____

_____