

March 24 assignment

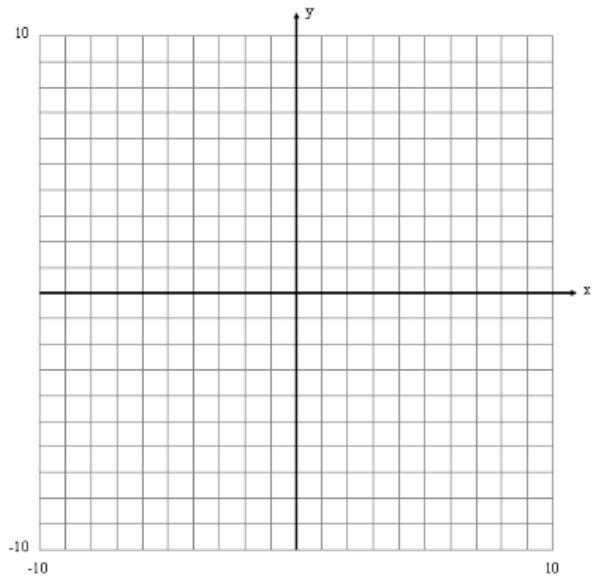
#1 Graph the line $y = \frac{2}{3}x - 4$

slope = _____

y-intercept : _____

standard form: _____

x-intercept: _____



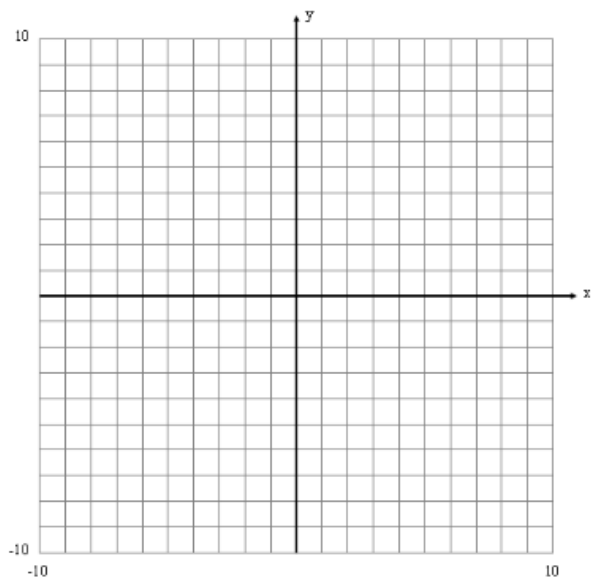
#2 Graph the line $y = \frac{1}{4}x - 2$

slope = _____

y-intercept : _____

standard form: _____

x-intercept: _____



March 24 assignment

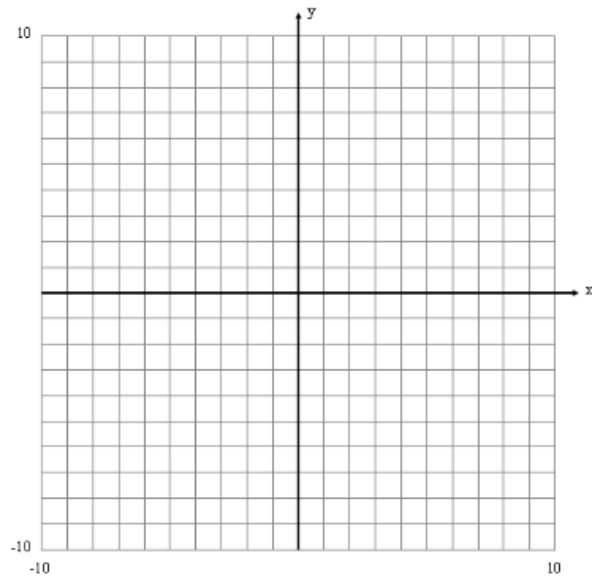
#3 Graph the line $4x - 5y = -20$

x-intercept: _____

y-intercept : _____

slope = _____

standard form: _____



#4 A line contains (5, 19) and (2, 13)

slope = _____

point-slope equation: _____

slope-intercept equation: _____

x-intercept: _____

y-intercept : _____

standard form: _____

