15/13
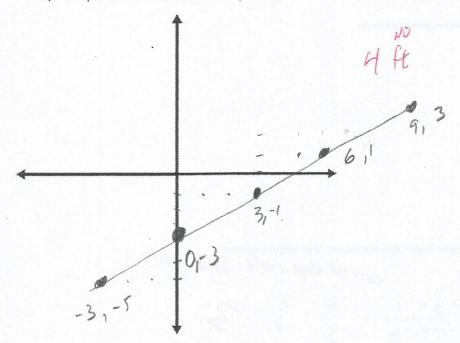
A linear function contains the point (0,-3) and a slope of $\frac{2}{3}$. Give an equation and a graph of the

function in #1 and #2:

1) Equation: _____ $y = \frac{2}{3}x - 3$ _____ *2*

2) Graph: find **four** solutions to your linear function, plot and label them:

NO
4 ft

9, 3
6, 1
3, -1
0, -3
-3, -5

3. A linear function has an **X** intercept of (2,0) and slope $-\frac{2}{13}$. Give four solutions that are on that line in

the table below:

4

-13	+2
X	Y
2	0	*0*
-11	-2	*-2*
-24	4	*-4*
-37	6	*-6*

2
15
28
41

TO