



Ex: Find two point that satisfy the Rivean equation below. Then graph the equation find the stepse of the line.

4x+5y=18.

1) Set 
$$x=0$$
, solvet for  $y$ .  $y=\frac{18}{5}$ , so  $(0,\frac{18}{5})$  is a point

Diff 
$$y=0$$
 some for  $x$ 
 $X=\frac{18}{4}$ 
 $X=\frac$ 

Ex Graph the line with slope = 1 that agrees through (2,-3)