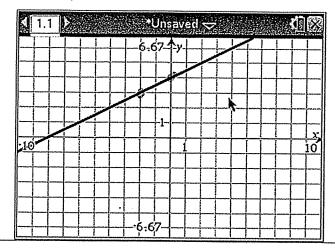
Quizlet REVIEW (a little baby quiz on point slope form and little bit of slope intercept form)

5. Write an equation in point slope form for the following graph.



Point = (-2, 3)

Equation $\frac{U-3=12(X+2)}{1}$

6. Identify a slope and a point from the equation y - 2 = -(x + 6)

 $M = \frac{-1}{-(0.02)}$

7. Determine if the data in the table is linear. If it is write an equation for the data in point slope form

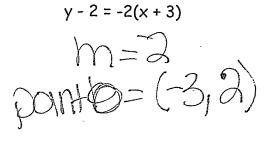
×	У
-2	4 >
-1	6.4
0	8.
1	10
2	12

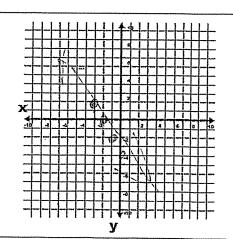
Linear? Yes No

(-2,4)

equation: U = 2(X + 2)

8.) Identify the point and slope from the equation to graph the line.





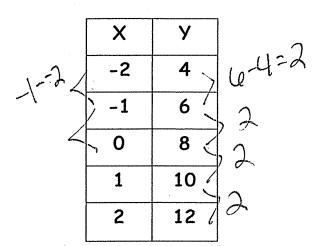
Mini Slope Quiz Review

N 1			
Name			

1. Identify each of the equations as being in slope-intercept form, point slope form or neither form.

3x - 4y = -12	y = -3x + 4	$y - 5 = \frac{1}{2}(x + 7)$
Neither	S.I.	p.s

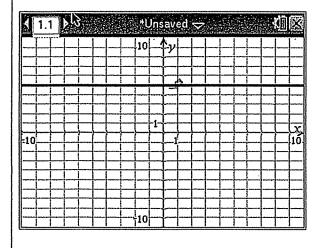
2. Determine if the data in the table is linear. If it is write an equation for the data in slope intercept form.



Linear:
$$Ves$$
 No $m = 2/1 = 2$

equation y = mx + b: $\frac{y - ax + 8}{y}$

3. Determine if each ordered pair is a solution to the linear equation graphed below.



- (1, 5)
- (-2,5)
- (0, -1)
- (-1, 6)_____

Explain how you determined if the ordered pairs were solutions or not.

I plotted the points