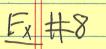
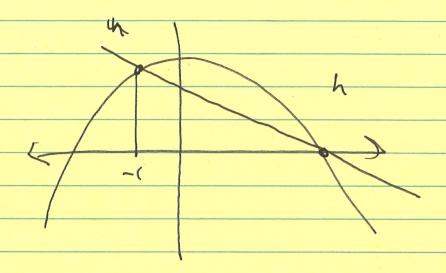
	triding linear Functions
	Leature 9/14/23: Sugatebras at time Equations
	4w Due: Heavel, 12, 13, 14, 15
	Fri. Sind Mond Wend
	Quit 3 Tomorrow / Webeurt / Larry
	2012 771101
	Recall.
	G-I-F y=mx+b m=slope b=y-cord
	of y-int.
	D. S-E- U-m(x-v)+y M=Slope
	$D-S-F$, $y=m(x-x_1)+y_1$ $m=Slope$ $(x_1,y_1)=1$ poin
	on the Rone.
	Ex. #6 work book
TAX ()	(-1,6) $(2,29)$
(M)	(-116) (-21-4)
	A15. 1
	29 _ [
	Dinel Slope 4 "
	2-(-1) 3 = 12
(3) P-S-E y= = = (X+1)+6





NOR

Find slepe
$$M = \frac{3}{3} = 1$$

$$P-5-F$$
 $y=(x+1)+3$