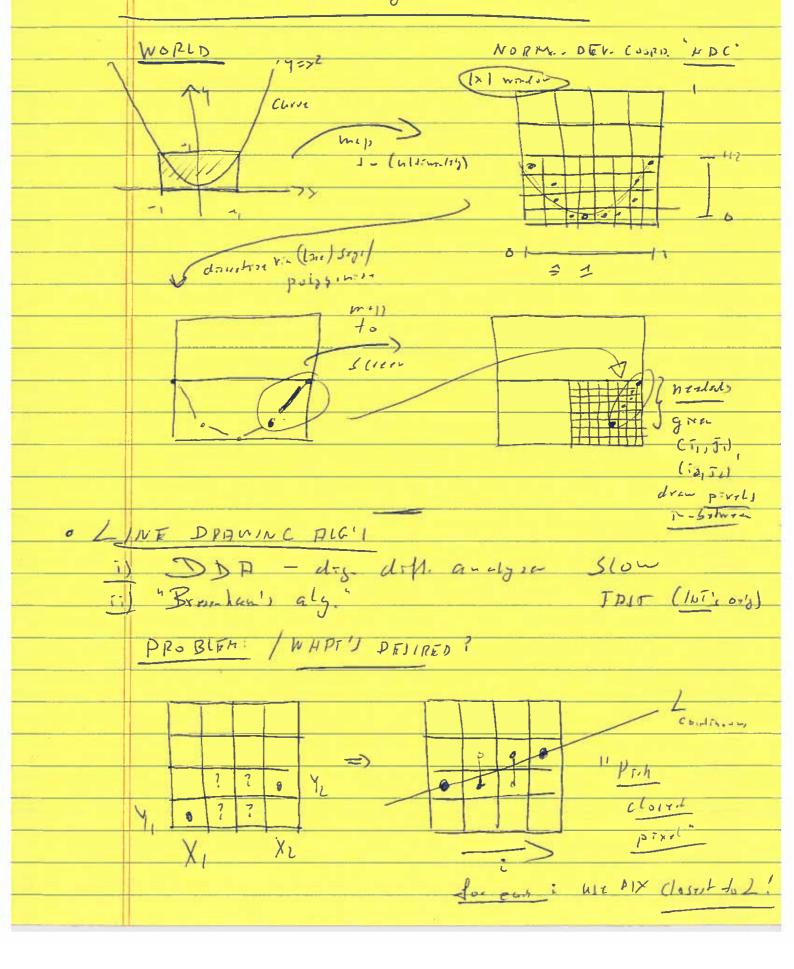
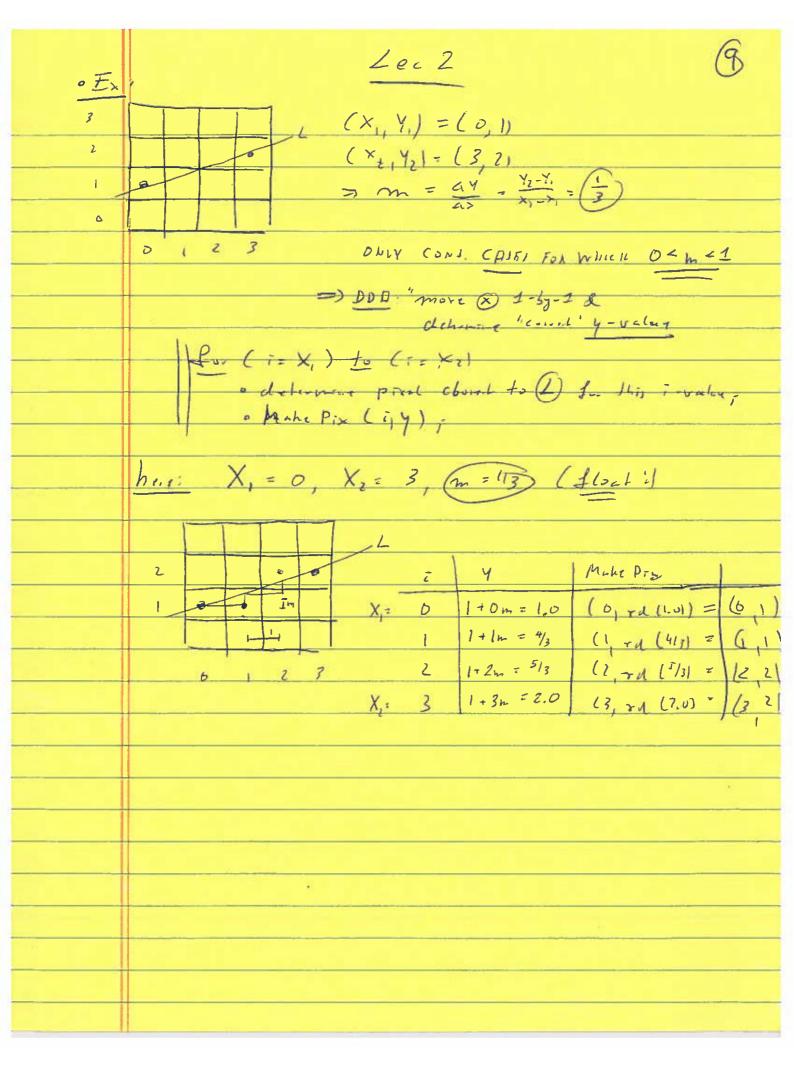


· Coves -> Corre duaninge & line dianing





· Other Con ? -> Other Slupper

E>.	11 < m	200
	/	4
3	6	
2		
u	9	
	/1 2	

" sterp lorri"

(x, y) = (1, 0) $(x_1, y_2) = (2, 3)$

=) m = 4 y 2 3

" steep lone

prope x-value

= | UIE m = 1/m = (1/3)

Pro (j=Y1) to (j=Y1) do

odelermon pix. closel to 2;

other Pix ("corred x", 5);

1 × 2 > 0	×	Mah. Prz ()
Y,2 0	1+6m = 1-0	(rA (1.0), 0)
1	1-12 = 413	(rd (413), 1)
2	1+26 -5/3	(vd (5/3), 7)
Y2= 3	1+3% = 2,0	(rd(20) 3)

e) Negalore m: -1 < m < 0 ??? (1) +h...

(7) SPECIDI: m = 0, m = 1, m = -1, $m = -\infty$

