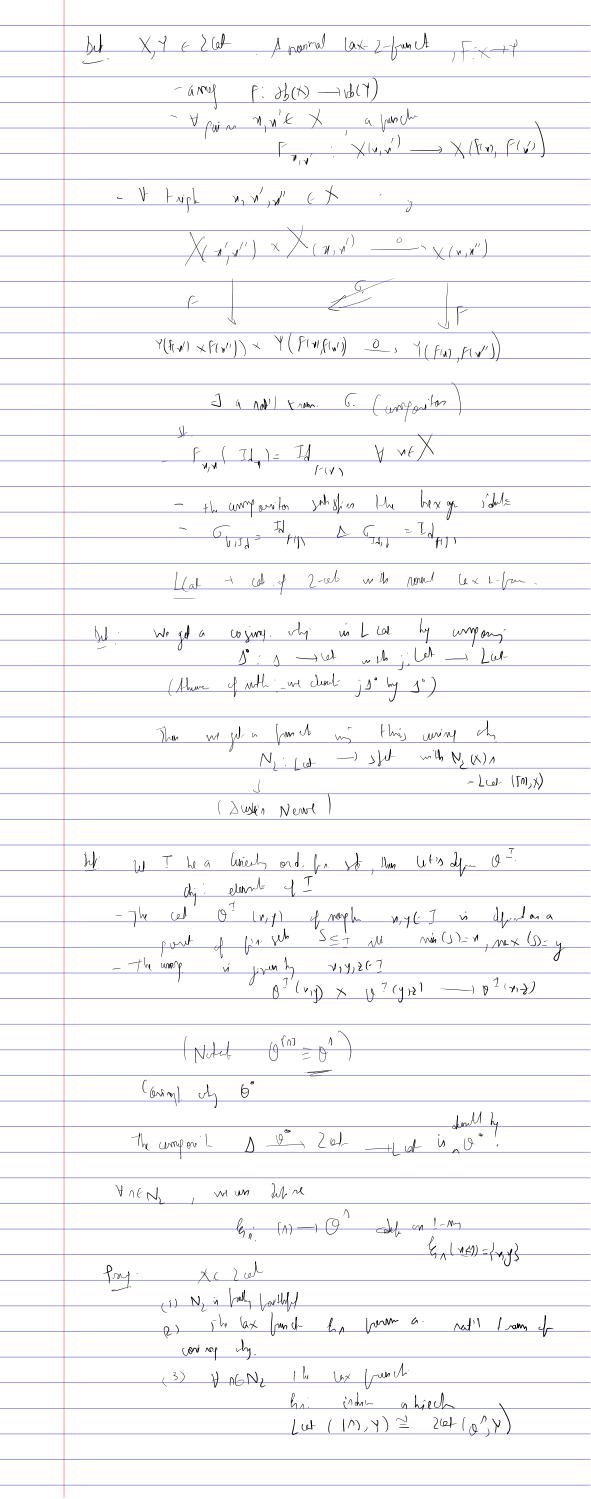
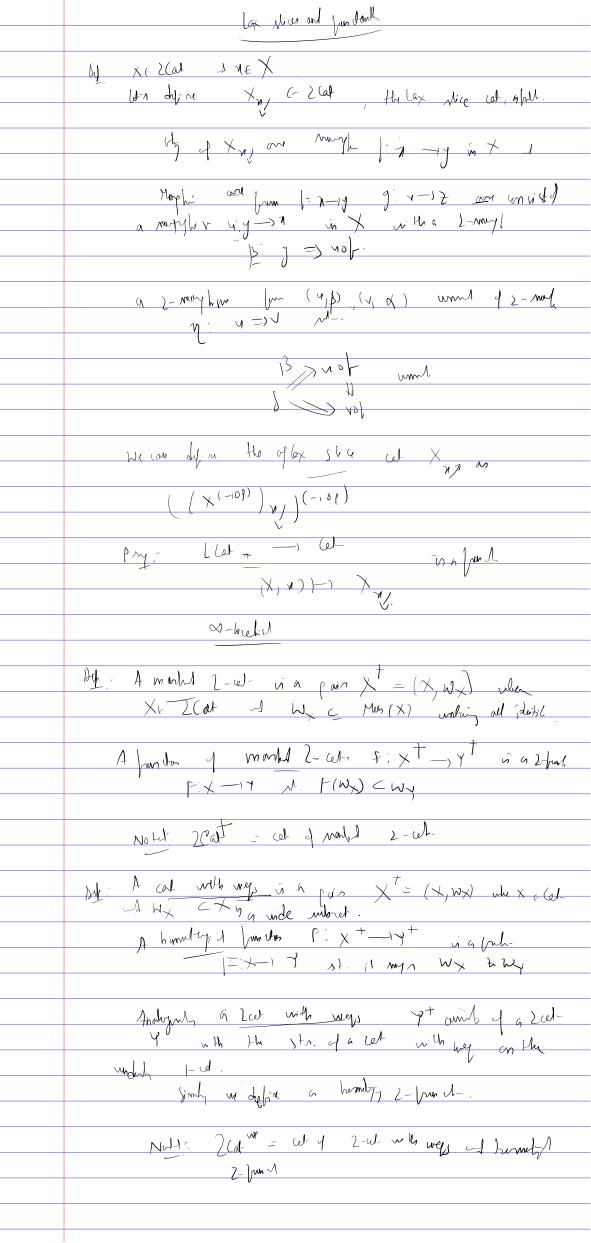
1) - catoronical Prillen's Theorem A
A 2-cot gov'cel Caillen's Theorem A Part 1 (Work by Cranvia' and Stern)
3)
High in California Reeding Seminar, Affy Amadye Shelkhan Duky
0
Plan
- Idea and the nutricetion.
- Bovie 2-cet lhy
- Intro
- 1 ax Stien and Jun Voriall
- W-Web reh on
Them (Quiller Thom A)
C, D C Col and File D. # chyech or of D the form. Stealization / N(F, m) of the (6 mma cot. F/n is unbould them
$ N(F) $: $ N(e) \longrightarrow N(\lambda) $ is a weden hely open.
A veri on) (willer's Thun A
Thin XYCCel, F.X- Y is a fine lon
In/ex and a may y -> F(W).
Thin XYC-(et , F.X) Y is a form don Thun if Y MEY J n' EX and a May y -> F(W). word every murphy n -> F(Z) syrund an in/h! why of N(C) Thun F : N(C) -> N(Q) is a htygyn.
Thun F : N(C)) = N(Q)) is a hyper-
2-w -1hm
Alum f. 2001 - neam a stroid 2-cel.
Note X (at Image is Justed X(OP, -)
NOLL X (2 (a) 1 1 (op, 4)
1,2-mg/ 11 ×c","





A marked -2-cet (x, wx) is called red-wall , j-
1) wy untoin all egyl of X
2) (x, Wx) g a l-el- us the weg.
3) Fr JE WX J EX J ve'v aus involl 2-men => g +hm J E WX
L-mun J-www J-wx
All For a founding of Xt - Yt of monted 1-colors
Del: For or from the fixt - yt of morted 2-cely, If y't , we can die or morted 2-cely that underly 2-cel in the low Mile cel-
underly 2-cet in the lest still cel-
into an edge norther if the assor. 2 may 1 in june 14 1 the assoc. 2 may 1 is nowther x +.
invertily of theasive. I may be in mental in X+.
by (x,w) (sSH An (N-d) Wedishin 1 x by W is 9
w-ut 12(x) ym/ wth my D: X-11(x)
m Sput , J. V CE & cos ph. m. J*: Fun (X m), C) = Fun (Lo(X)
U*: Fun (X N), () = Fun (Lu(X)
/ C)
is an year of x-v.
Till on (Tow) (do Shet , The back.
) x = 1 (x) is afind I wints!
[wfind j: X -) Y St. preums. with from well
T 1. v
Traby ym