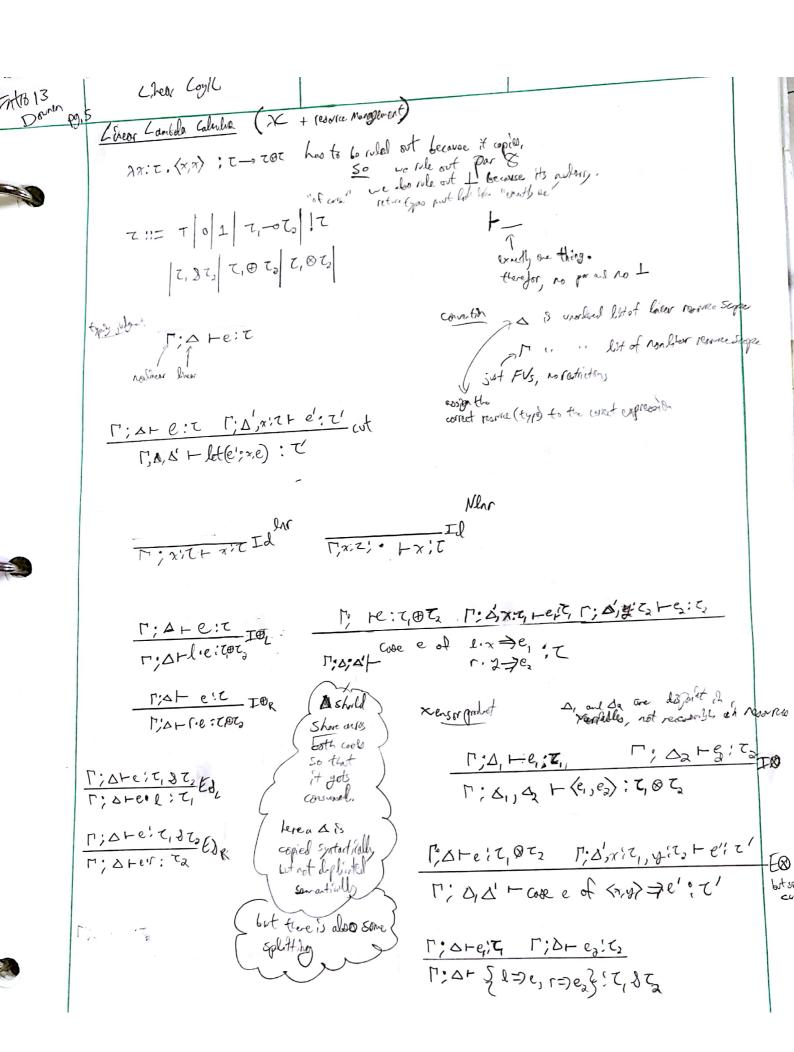


Danver regation & defined inductively on whe Depargen but suffice between all the and multiplicable (2/82) = 2/2 Z (€, 87,) = 7, 8 5 ! T'of corse" mens copyable! then 1- 1- 8-60 THO INVE THOMP +5,0 +ct,0' at - 7, c + 7 7,-07= 7,3.



Chear 7 Cale Into Down T; A, x, T + e ! T'

T; A + 2(x; t), e; T-ot' Fate: too' Fate: E-o r; + L eit T; + many e : IT  $\Gamma; \Delta te: T$   $\Gamma; \alpha; \tau; \Delta' + e: \tau'$   $\Gamma; \alpha; \tau; \Delta, \Delta' + cosee of Many <math>x \Rightarrow e \circ \tau'$ T; 4- 53:T T; A - cope e of sizing about, r; + ():1 right: Tight: DYNAMICS mostly CBV Substitution V ::= <> | <v, v>> | (•V | r.v | mapy V Lher' & T; A He: T and I; X, X; THE! | x e= 5. e | { l ⇒ e, r ⇒ e} | 35 then 1,40' He [ [ ]: ]: ] NonGher! if I; . te: z and Let(e; x,v) +> e[7/2] (Aze) V HOTYZ Γ, x: τ; Δ' Fe': τ' then r, a' re'[e/z]: T' {1=e,,=e,},1=e, Case I'V of { l.x > e, r.y > e } He, [1/x] CASE (V, Va) of (x,y) = e to e[vy, Va/y] case () of () De He many V of x =) e Me[/x]