## Coordination

\* Bringing together like types by a connective. > Nominal Coordination Every oirl and a boy passed. 5/(S\NP) 5/(S\NP) Lee, +2, +2 (Ke, +2, +2) saw every kit and a man.

John Jones May and walks.

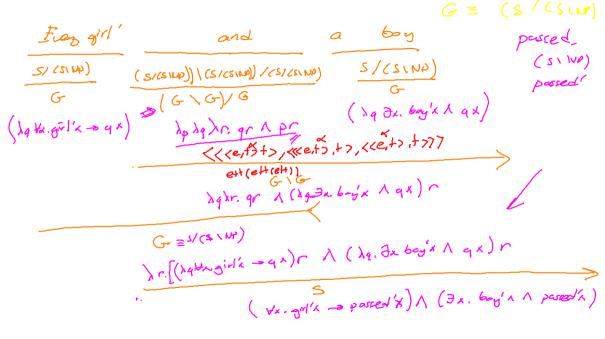
John Jones May and walks

Yest-phrase Coordination & birany branching & adjacency and := (5) 5/5 Mary balks -77 19. P 19 2-(515/5 2+,(1,+7)

wallo's A talk'm

Verb-share Cooldination and := (51NP) ((51NP) (51NT) Aplylx. 9x x PX ((e,+7, ((e,+7,(e,+))) 5\NP ((5/W)/(5/W))/(5/W) SCSIND) ICSINY) : halx. gx A toltix NA : Ix. walks' x A kalks' x S: wolles' 7' A Lalks J'

- set of rets: {= | Igirl' = 5} :elof sels ! (s | 160y'll n s + p) and a boy passed. Every girl SICILYP) Xx. passed x S/(SLUP) cceits, to (ceitsits \$616/6 Ap A L'HOO. XEpk 29 tx. girl'x -> 9x passed. 51 ago Ja Jr. beyn 1 anh 29 th. girl'x -> 9x CSICSIND) / CSICSIND) S/(31MP) 9



John and every kid walks. S/(SINP) S/(SIN7) SI(SINA): Jp.pj' (SP.PJ') (sleeps')

S: sleeps' J'

! {s | || kid!|| ⊆ s } Ag Uz. kil'z = gx : {s | 1/21/11 ns = \$ Y 1 7 : {s | 1/2/11 NS = \$} No kid

John:  $\{S \mid ||J'|| \in S\}$  :  $\{P, P, S'\}$ 

every kid passedand John passed's X/X/X 5/CS(NP) S/CSINP) (hpoglx.gx xpx) (hg 4x.kd'a = qx) (SIMP) 19.93 (S/(S(NP)) (S/(S(NP)) ) g dx · gx A ( ) q dx · ki d' x → q x ) X hx. ( kq.qj') x A ( kq Hx. kid'x -qx) x S/(s/NP) (kq.qj) powed' A (kq tx. kid'x -> qx) powed'
powed'j' A tx. kid'x -> powed'x

