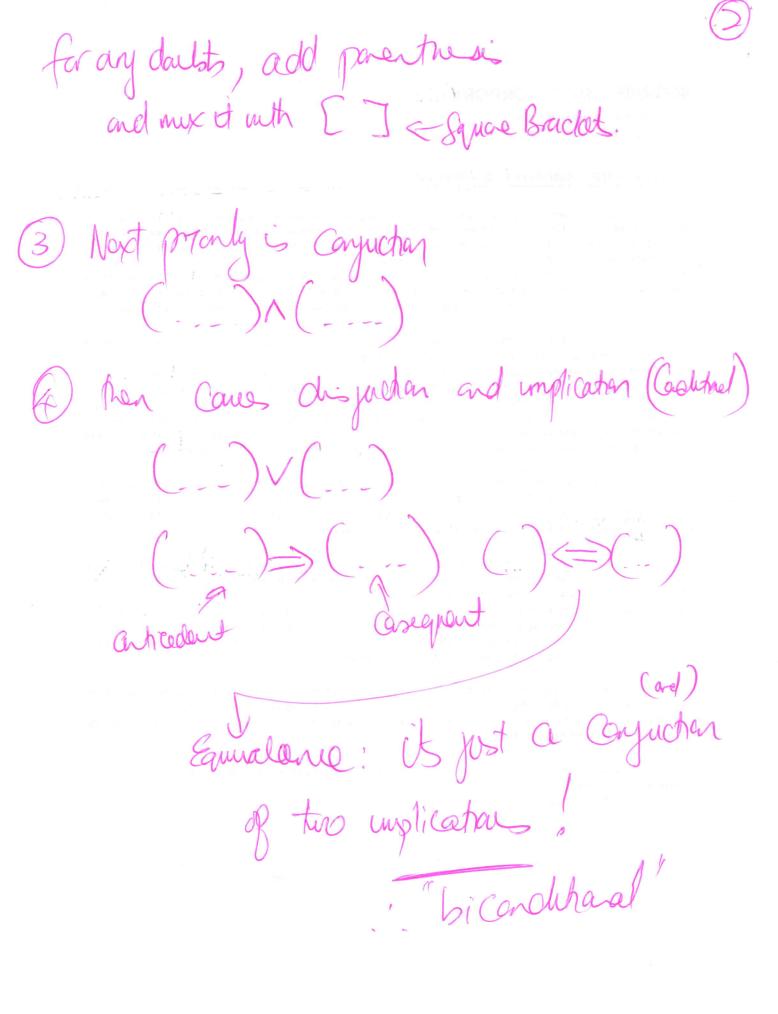
How to read mathenatical familes to bud whatever come west \_00 dos regation HB Red (B) Red predicate their appres to Balls Lifetall Balls that are Read Ferall Brod(B) VB only applies to Red(B) I have was something agaltic Elled (3)
frall will not apply to it HBRed(B)( dos not apply to t of went to apply, weed to add poventus;

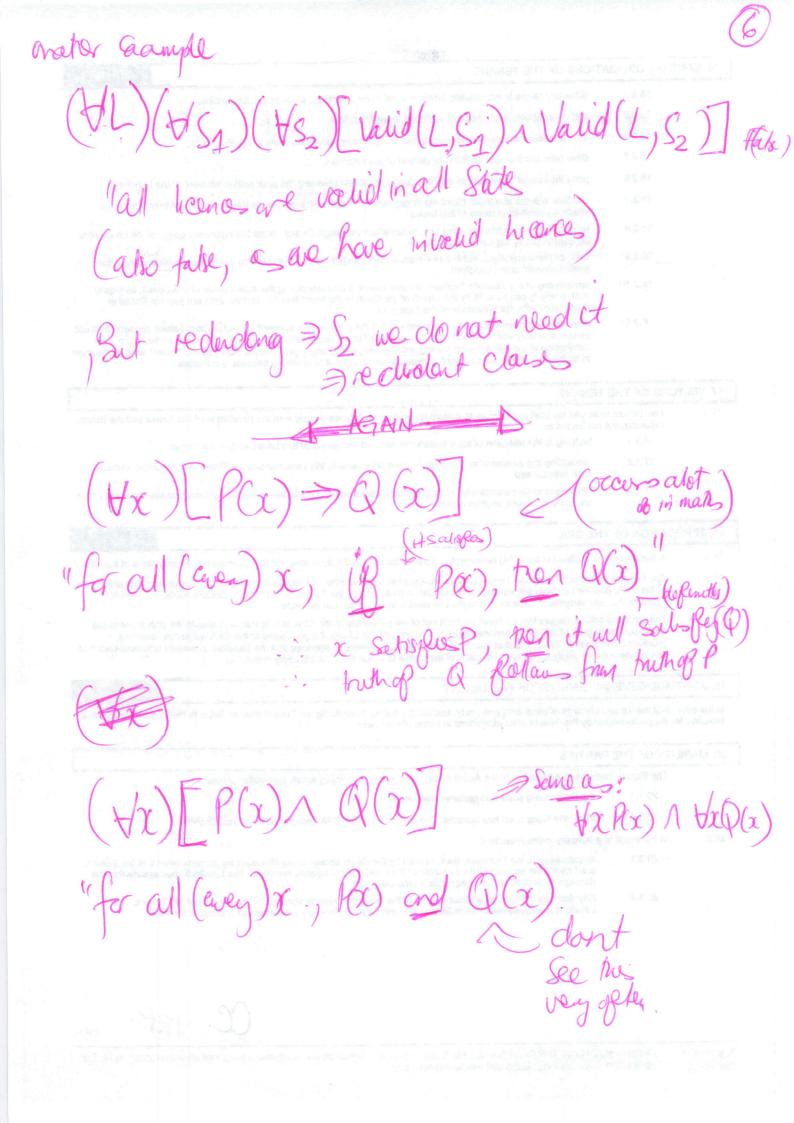


Lok take on Example (YL)[(=]s1) Valid(L,s1)=(Vs2) Valid(L,s2)] Has for all applies to everything trat is adjacent I what is in parenthesis deto or Squere Brackets '. Ony I cence - -that L is bound by the "forall quantifier. in Some (at bestone) State,

mplication I in valid in every State & > agani, Is1, Gaist only Buds Vahd (L,S1) > likewa, HS, only Bunds Valid (L,S2) " a linearce that is valid in one state, is valid in all state

another Gauple	4 C
(YL)[(JS1)lalid(L,S1) 1 (VS2)lalid(L;S2)]	
franglicence L, thee La state in which Lis Valid, and Lis valid in every state	Falk
9 what about invalid because  I not every known is valid	
हा है। विदेश कर व पूर्व कर करा स्थापक करियान कर किस कर करियान करिया कर करियान करिया करिया करिया करिया करिया करिया	
Million L. S. Vally and a street of residence and	
mipartent difference: they he sent servered of difference.	¥.

for "inplication" (=>) > for all heave L, if L is valid in some Cor atleast one) State, then Lis valid in every (all) states For Conjuction (1) > for all descence L, there is state in Lhone is valid, and Lis valid in every state [False False 3 andhologype: [ no prechosis] (VL)(7S1) Varid(L,S1)=>(VS2) Valid(L,S2) (f) all Ironees se valid in (attest ne) state, men Lione Lose valid in all stats , Bet L is orphand, or unboard vorable as it does not have agreentifier



 $(\exists x) \Gamma \rho(x) \wedge Q(x)$ There is an x, For which P(x) and R(x)

=) you can offend Snyle x text surspectly (+) Satisfie uly as it weat & Salisfey anditard will be the.