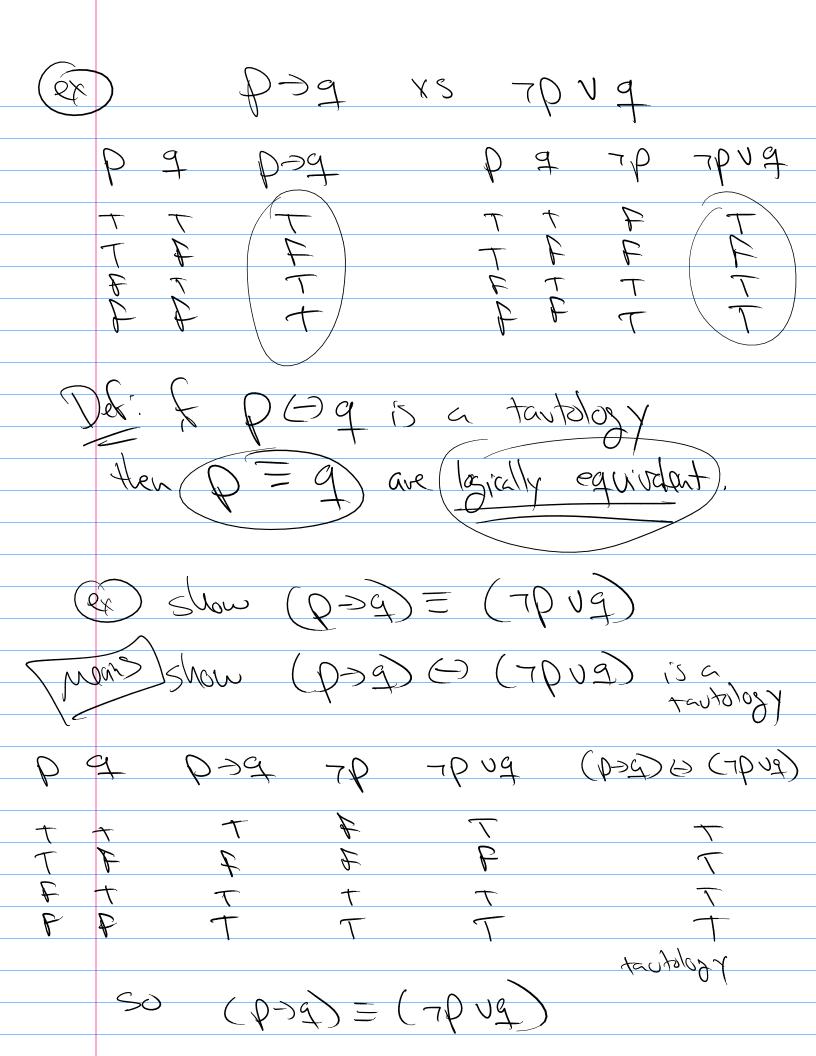


(1.2) Saveress & compand propositions toly: two compand propositions are the "Save" If the vave the same truth values when the whichout proposition 70th values notch. Des. On a compand perposition that is always true (no rather the truth values of the propositions in it) is a tautology. (2) Always false & contradiction (3) Sovetimes True. Sometimes talse. Contingency P=99 P17P 1 2 P 9 Contropercy Controlistion tology



Logical Equivalence to Mow p.27)
table 6, table 7 (1st two), table 8 ex 7(pnq) = (7pnq)De Magais Law $\gamma(\beta) = (\gamma \beta) \gamma$ Osho Cogreal Equivalences. (P19) >P D>A 7 (PA9)VP = 7 1 V A = 70 V 79 V P = 7pupu7g = (7pup) 7rg 1 V 79