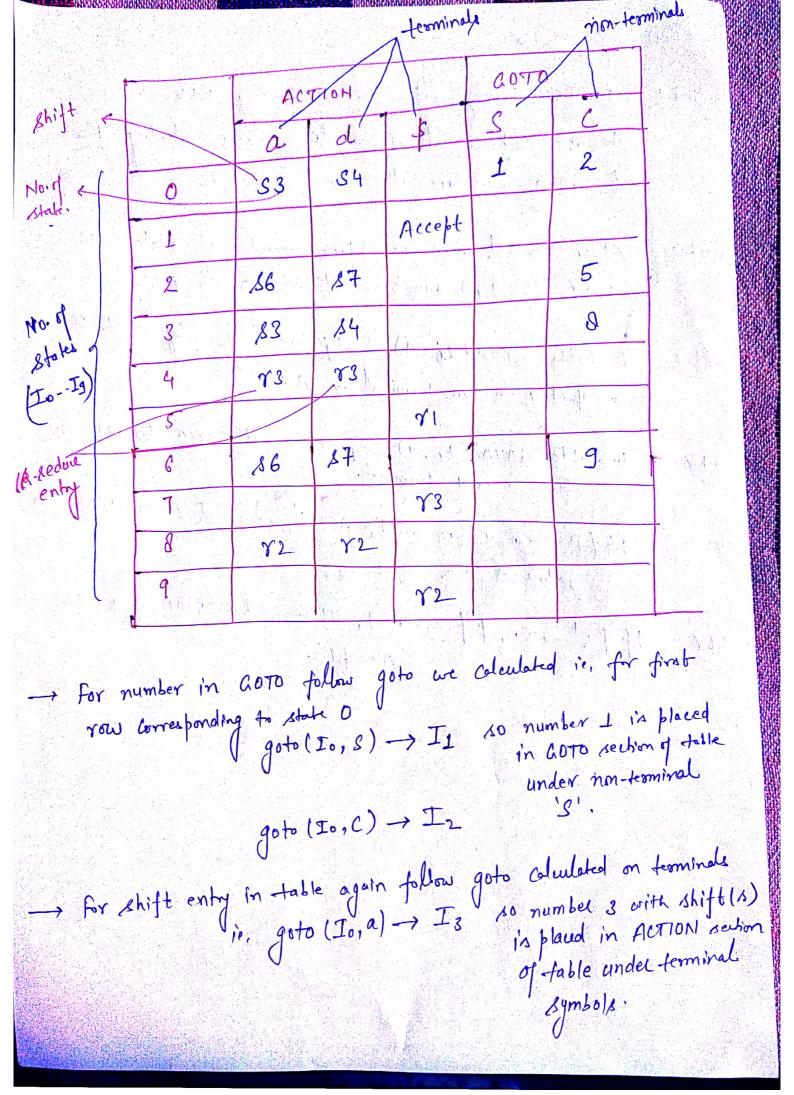
LR(1) porsing table Step-1 An. LR(1) parking like previous parking table in Action we place all terminals symbols including & A above we place all non-terminals. Along vertical axis we place number of states as (I., I, --- Ig) numbered from 0 to 9. In table GOTO (It , A) = Ij place j entry in table . To Corresponding to non-terminal la A. In table GOTO (Ii, a) = Ij then set ACTION (i, a) = shift Here a is a terminal. Step-4 of [A -> d., a] is in Ii. A & S. then set Action[i, a] to Step-S reduce A -> X If [S'-> S., f] is in In then set ACTION[i, f] to Acrept. Stept The Control of the Co B. A. I. France of



-> For seduce entry in table search the state in which (.) is at last position of R.H.S. eg. goto (Io,d) - I4 C→d·,a/d 20 make entry reduce against state 4 for terminals a d d and C-1d is (3) production in given grammal so reduce it by 73. (2) (-> -ac (3) C -> d For brackie Consider the grammar S-> L=R R L→*R/id 4 also construct LR(1) R-> L Construct LR(1) net of items passing table.