



Nikhal Mekka 190749 We see that the is MGU. let us try to see second emiferation by- (g-) - (g) - (h) 05 = Unity (04+3, +4 +2) we sibserve that for the above [d-12]= is not possible because the former is a list to late one of how functions. Frest Ungichan lossist whereas 2nd is not (ii) fix second unification issue To fix the issure convert the second occurrence of map to [map] (iii) Cowider the box 3. 6g = [(g→h) → [g) → [h]) 07= 0m/y ([d-e)-(c-e)], [19-1)-(n)-(n)-(n)-() 81 = X X = [(1-1d) - (C-1c)] -- d:- f-g; e:= (J)-[9]/comin

190000 let us assume two ins tond of File type one being openfile to the head Closed File > (0) Decl-INT: Coptured by into ferency UEFV(Deds) INTV U: INT INTV: Valid In the above I need to be Decl-FILE FU Declos FIEV V: Closed Fle UPEN-FILE 19 : Fit v. open () V: Openfile V- open() .: Vold. observe that one type of full con be offered.

CLOSE-FILE
v.: Opened File v. dose()
V: Oosel File v. close(). vald.
FILE - READ ! I LOURD ! TOURS !
to Vi = Opend Fill VI= Vz. 8001()
VI::INT N= V, real():: Vol.)
A SSN-INT Voilly
V,: 11 V, ~ V2 ~ Valid
FILE-Water Up med File V. : 127 of whater (V)
Declared files are duse

Nikhl Mells 14009 alse - Lockon pred is regin-Coniele Camlin (in) Lock on Pred is necessary for Correctner of renove (False) We will try to see using a counter example by first assuming lock on lock is not received. Example of a barc linked hist [3]-12-11-19-18 nuda 1 49 Consulty 149 lock on fred is not necessary. Let us assumption assume I is removed first d' see our lit 13 - [2] - [1] - [9] - [7] - 1 d Lock of Locked by by first second T 1 - 19 - 17 - 18 图 图 图 图 [3] - (3) - 12 - 12 - 6 Camlin Find

NiKER MILS 15 not correct final derived