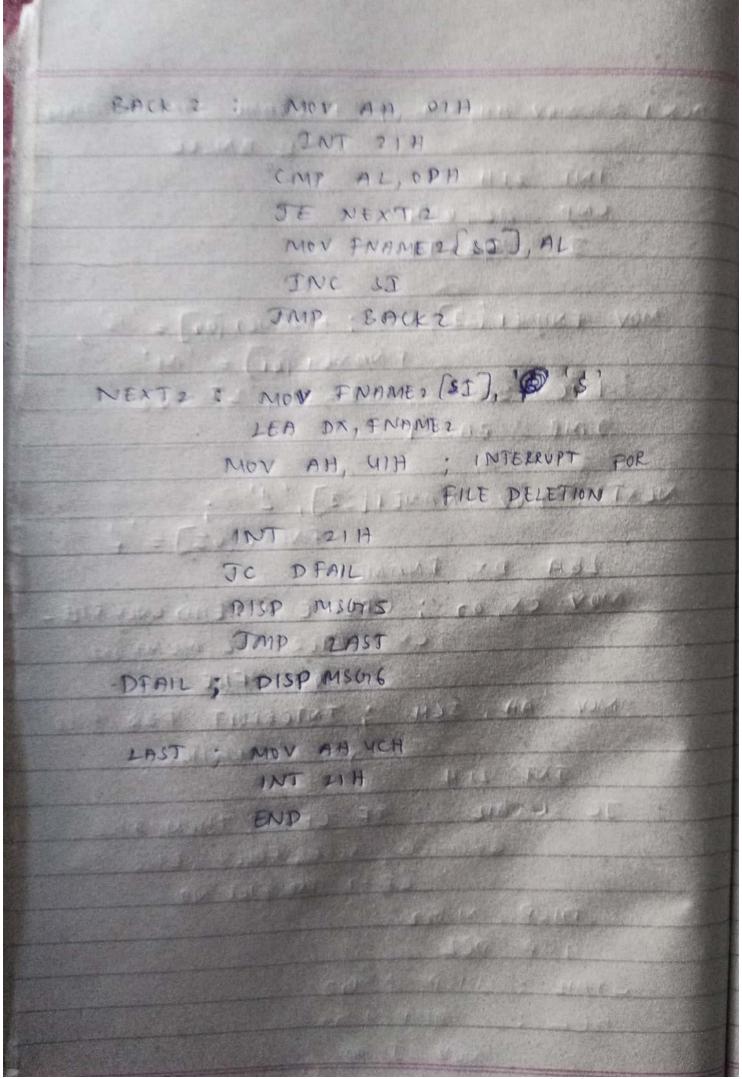
5 yel multiple 17-11-200, MP LAB LAB PROBRAM - 6 MODEL SMALL DISP MACED MIST LEA DX, MSG MIV AH, 0914 INT 2114 ENDM MIGHT DE ODH, OAH, " ENTER THE FILE NAME FOR CREATION: - \$" MISTO DB ODH, OAH, "FILE CREATED SUCCESSFULLY S MSh3 DB ODH, OAH, " CREATION FAILED \$" MS64 DB ODH, OAH, 'ENTER THE FILE NAME FOR DELETION: - 57 MSINS DB ODH, OAH, "FILE DELETED SUCCESSFULLY \$" MSING DB ODH, OAH, " DELETION FAILED &" FNAMEL DB 10 DUP (0) FNAMEZ DB 10 DUP(0) CODE MOV AX, @ PATA MOV DS, AX DISP MSh 1 MOV SI 700

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BACK I C MOV AH, OTH " FILENAME FOR CREATION
IS BMSCE,
INT 21H
CMP AL, ODH
JE NEXT!
MOV FNAMEI [SI], AL ; FNAMEI [OU] = 'B',
FNOMEI FOID = 'M'
INC: SI; SI = 01, SI = 02
JMP BACK!
NEXTI: MOV FNAME [ST], '\$'; FNAME [OS] = \$'
IED DX FNOME!
MOV CX 00; CREATE A READ ONLY FILE-
CX REGISTER WILL MENTION
YOUR FILE
MOV AH, 3CH ; INTERPUT FOR FILE CPEATION
INT 21 H
JC CFAIL ; IF CF = 0, THEN FILE
CREATED SUCCESSFULLY EISE 2F
CF = 1 RIE FILE NO
DISP MSb12
JMP DEL
ETAIL : DISP MSb3
DEL : DISP MS64
NOV SI, OO



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