```
.MODEL SMALL
DISP MACRO MSG
      LEA DX,MSG
      MOV AH, 09H
      INT 21H
ENDM

.DATA
   MSG1  DB  ODH, OAH, "ENTER THE FILE NAME FOR CREATION:-$"
   MSG2  DB  ODH, OAH, " FILE CREATED SUCCESSFULLY $"
   MSG3  DB  ODH, OAH, " CREATION FAILED $"
   MSG4  DB  ODH, OAH, " ENTER THE FILE NAME FOR DELETION:-$"
   MSG5  DB  ODH, OAH, " FILE DELETED SUCCESSFULLY $"
   MSG6  DB  ODH, OAH, " DELETION FAILED $"
   FNAME1 DB  10 DUP(0)
   FNAME2 DB  10 DUP(0)

.CODE
      MOV AX,@ DATA
      MOV DS, AX
      DISP MSG1
      MOV SI, 00
   BACK1:  MOV AH, OIH
           INT 21H
           CMP AL, ODH
           JE NEXT1
           MOV FNAME1[SI],AL
           INC SI
           JMP BACK1
   NEXT1:  MOV FNAME1[SI], '$'
           LEA DX, FNAME1
           MOV CX, 00  → set attribute of the file to be
                                              created
```

```asm
        MOV  AH, 3CH  }  Create a file
        INT  21H
        JC   CFAIL      → jump to fail if CF = 1
        DISP MSG2
        JMP  DEL
CFAIL : DISP MSG3
DEL   : DISP MSG4
        MOV  SI, 00
        BACK2 : MOV AH, 01H
        INT  21H
          CMP  AL, 0DH    → checks end of line
           JE  NEXT2
            MOV  FNAME2[SI], AL
          INC SI
           JMP BACK2
NEXT2 : MOV  FNAME2[SI], '$'
        LEA  DX, FNAME2
        MOV  AH, 41H  → Delete fie
        INT  21H
        JC   DFAIL
        DISP MSG5
        JMP  LAST
DFAIL :  DISP MSG6
LAST  :  MOV AH, 4CH
         INT 21H
         END
```