File creation and deletion

.model small

```
diep macro msg
     lea dx, msg
     mov ah, 09h
     int 21h
endm
```

. data

```
msg1      db  .0dh, 0ah, "Enter the file
name for creation : $"
msg2      db  # 0dh, 0ah, "File created
successfully $"
msg3      db   0dh, 0ah, "File creation Failed $"
msg4      db   0dh, 0ah, "Enter file name
for deletion : $";
msg5      db   0dh, 0ah, "File deleted
successfully $"
msg6      db   0dh, 0ah, "File deltion 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, 01h
        int 21h
        cmp al, 0dh
        je next1
        mov fname1[si], al
        inc si
        jmp back1

next1: mov fname1[si], '$'
        lea dx, fname1
        mov cx, 00
        mov ah, 3ch
        int 21h
        jc fail
        disp msg2
        jmp del

fail: disp msg3

del: disp msg4
     mov si, 00
back2:   mov ah, 01h
         int 21h
         cmp al, 0dh
```

```asm
        je next2
        mov fname2[si],al
        inc se
        jmp back2


next2:  mov fname2[si],'$'
        lea     dx, fname2
            mov ah,4lh
            int 2lh
            jc dfail
                disp msg5
            jmp last
dfail:  disp msg6

last :  mov ah,4ch
            int 2lh
            end
```