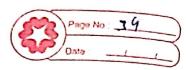
סבן ייןרו	Lab 9	Paga No: 32 Data:
2>	WAS to compute "Co using	Recursive
	procedure	
2	model small data	
:	ndbosh	
1	e db o2h	
	reeval du o/h dup(?)	
	code	
start: mor an, Q data		
	mov ds, an	
	mov ch, n.	
mor an an		
	call ner	
	mor [menal], an	
	mer ah, 4ch	
int 21h		
ner pear		
-cmh ch, el		
Al equal		
ye finesh		
emp el, olh		
Je ment		
in and		
Je equal		
The second second		



dec ch prish en call nor hop en du el call mer ent ment: xor bx, bx mer the, ch add an, bx equal add an, olh finish ret ner endf end start QD WAP to create and delete file. model small dish macco mig Lea dry, mag mor ab, ogh int 2/h Lordon

migl db, odh, oah, "Enter file name &"



mage do odb, oab, "file (exated #" msg3 db odh,oah, "Greation failed \$" might db odh, oah, "Enter file for delite & " my 5 db odh, oak, "Filt deleted \$ " night db odhook," Deletion failed ?" frame! db 10 dup(0) frame ? db (0 drup (0) mor an, a lata mor de, ax dish msg ! back! : mov ab, olh dough al, odh mor frame / [si], al jong back next!: mor frame [ I si ]; \$ lea du, frame! mor en 00 mon ah, 3ch se efail



dish msg? jup stel efail: disp msg3 del : dish msg's mov si,00 back? mor at, olh jist 21h amp al, odh je vertz mar frame 2 ( si], al in si jong back? ment 2: mar frame ? ( si], '\$' lea du, france mar ah, 4/h int 2/h je dfail dish msg 5 josp last Afail: dish migh