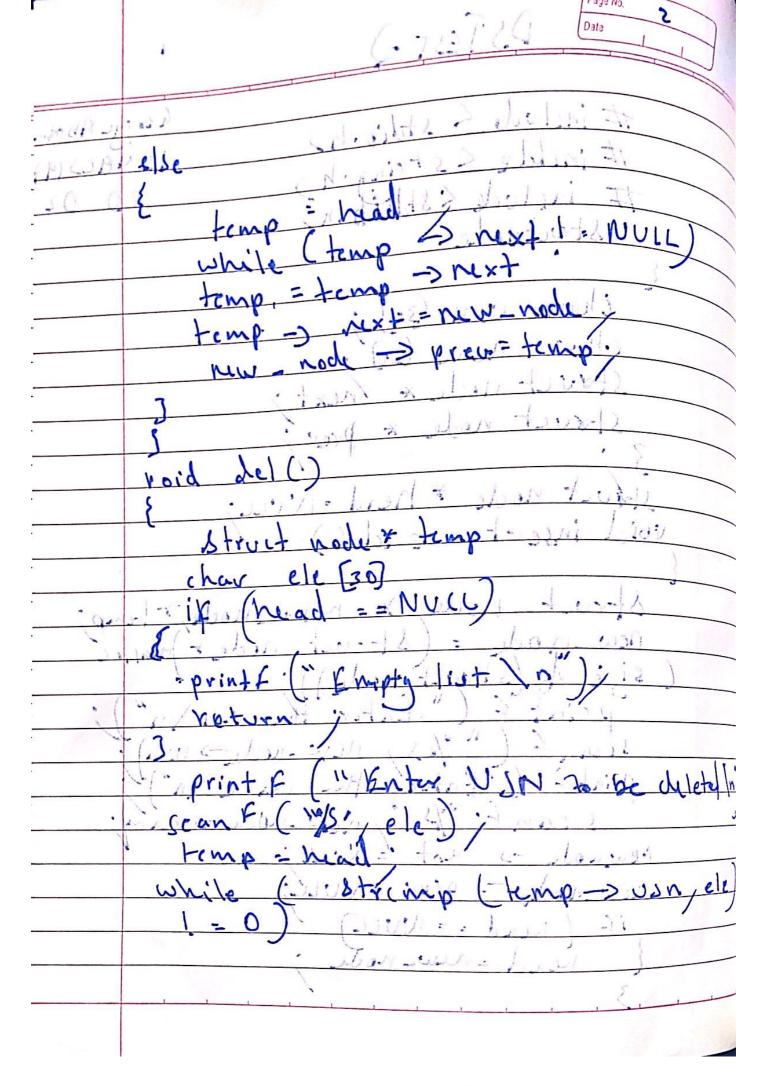
	DSTEST-2	Fage No.  Date
		George Abroh
	# include < stdio.h)	IBMACJ 197
	# include < string.h)	30 DZ
	I include Statishins	-was
	(110018truct node ( good)	Lieden
	Trunco and in	grast
	Chare vin (30)	temp
	(Mary nonce (30)	will
	Start noch * next;	
	struct node * prev;	
	1 × 1 × 1 × 1 × 1	16 6204
		LL;
	(void insert and ()	10074
	Struct node 1/x neme	1/2 1/1:X-1 ·
	New node = (Struct N	
	( size 1/2 (struct node)):	
	print f ("Enter the	
	scan f (" %), new-no	ch => U2h);
of lot		miln")
0	s can Fills new-ne	ide sinami:
	rewrode -> next = Null;	anst
13/3	new noder -> prev = NULL;	stiller
	ix ( head = = NULL)	0 - 1 1
	head = new_note;	
	3	



	7.49		
	I'		Fage No.
			Date
	}		
	temp	- 1	_
· (NEU	- and i'v /	remp	=) next;
	Course Sold	cub= V	V.C.E.G
		rint ("E	Harring
	+11	1114	remetet is not in
	10 cm this	+1/n")	, my
	break.	13 12	{
	,	1 1/1/2 31.	desirel.
	110		1 5
	if temy	== head )	en tri
		2013	ri .
	h	ead = head	-> next = NUL
			2
1 11	11 trocal. Ateu	ap = temp	-) here
1	1 1 0 0	cmp => nex	t = NULL;
1	1 3 . Display	J. Hois	+ = 1000
17	12 Les . 24	1 3/1/2	
1	12 8 V/4'A	emp > prev.	
11		emb >> brea.	-> rext-temp= not
	Lenn	Tr 140 2 C.	<u>'</u> -
1//	1/3	ext -> prev	= temp->porcy-
( n 7 . 9 .	13000 7982/1	1 340)	
. 1	21/ 1/20	1 / 2/201	
13/2/3	void distallay	(4.11)	
	C. (1)	F. 12 3 12 1	
	Struct	node & tem	A ',
	temp =		
	while	(temp! = NU	., )
	W . W . E	( Temp : = 100	

