1	AKASH		
	BM)815008	DATE	
J	Quet nocle		
1			
	int data;		
	tust node * next;		
1			
	truct nock + read-NUU;		
ν	old create ()		
		*	
	int ele;	22	
	Struct nocle & remode, + temp;		
	new socle = (stwel sode *) malloc (in all struct	spale)):
	print+ ("Enter data to be i'me	150 7 JUNE	1100 4).
	scont ("/d", lde);		· · · · · · · · · · · · · · · · · · ·
	per node -> data = cle;		
	if (head == NUU)		
	()		
	reu node > reit = NVU;		
	head: new noole;		<u> </u>
	4		*** S
	else		3
	{		
	temp : head;	the same	
,	while (temp 5 next 1 - NVV	()	
	temp = temp -> next;	,	
-	temp -> next = new node;		
	new rade -> next = aux;	3 43	V.A
	}		1
)		
	void delfunt ()		
	<u>{</u>	1	35 ' A.
	struct rade 1 kmp, +d= VU	'U	
	int de;		
	if (read = = 01011)		
	1		F
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	11/11/2	
	printf ("tist is empty !!! (a))	
	retuln;	
	temp = head;	
	print + (" Enter value to be removed: ")	
	s cour f (" 1.d", lele);	
	if (head -> data = ele)	
	1	
	del = head;	
	head = head > next;	,
	4	
	while (temp -> next! = NULL)	
	1	•
5	111 () () ()	
<i>(</i>	of (temp -> rest -> data - ele)	
5	led to a secution	
	del-temp > next;	
<i>x</i>	if (next -= NULL)	
,s-	stemp s next aux	
4	Lenn : 100 0 S cost	
,	temp temp s neet;	,
)	if Idel = = NULL)	
<i>*</i>	great & ("Elements has not been found	<i>(</i> '').
	7 Copy Construction of the copy of the cop)
	vaid display ()	· V
	s aspend	
	stud node Atemp = VVII;	
A Total	temp-head;	N
*	if (femp = = NUL)	
**	grint f("No dements is list! In");	
~	else	
· ·	while (kesp! = NUU)	
	1	
	grist (" 4d 1t" semp -s date);	4
	temp = temp - next;	
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	3
	great f ("\n");
	t fair (1)
	void insertbeg()
	{
	struct nocle « reu nocle;
	1. A. a.l.
	print ("Enter element to be added");
	sconf (" Y.d", 1ele);
	sconf (" Y.d", lele); new node = (struct node +) malloc (size of etruct node));
	new node > data = ele;
	new node - next = read ;
	net read : remade;
	3
-	
,	