MOHAMMED ARDUL HAMED	
/ IBMIGOS202	
3-D LABS	The second secon
at 1	EDGE
shirt node ?	20010 4000
int date;	26 14 6 46.7 1
Struct node * next;	god primary milly no
3170G note xprev;	to the firm of
4;	15 May (201) (
strict node * head == NULL	- ',"
void insert-beg() {	* *** * )
struct node * new-	node;
new_node -> nert= wull;	the art of the first of the fir
new_node -> prev= NULL;	and the state of t
6 Cheod== NUL	hecd=new_node:
dse { her and 'so:	3 and Good 3 sale
new_node => next=	heads wast
head -) prev = new-	hode.
head = nev-node: 3	
void insert-end() {	white Charat:
chart node * new	onude, items.
new_node = (struct nodex) molline (s	real (Stret node));
new mode -> next = NULL)	~
new_node_>prev=NUL;	
1/ Cheocl= NULL) & head = new-nock	2; }
else { temp=head; while (temp=) next (=N)	(אט
temp= temp> next;	· · · · · · · · · · · · · · · · · · ·
lemp - 2 next= new-node;	
lemp-snext= new new-node -> prev=temp.,	, 4 L
	1)
Void insert between () &	20
	16
1 1 1/2/1/1/2	
while ( lemp-> data = use = > r	next;
16 (temp == NUU)	off Element is not in het?
t tomomet	
new nade -> next = temp-> next = temp-> next = temp-> next = temp => new-node:	
temponer = tempor = new-now	

EDG3
void delos
1/2 Empty();
while (temp-)data = ele) &
temp-tem-neal-range in the
1/ (temp := NULL) {
print ("Flement unot in ustin");
break;
(temp==head) & nead => meal -> nept= 3.
else 1) (temp=) next = NULL) {
temp=temp > prev;
temp -> next = NUL;
else & tempsprersnext = temp-shext,
prev - tempt brown
while (templ-ALL) &
100 100 100 100 100 100 100 100 100 100
topas in the second
2.2
The state of the s
Selection of the select
1 (Size Sign first of take school)
(Uni-juga come in the land)
100 1 100 1
The Name
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whom is a sound from
1 (charachart)