	Double Link List
	State of the state
	Void inter-byl)
	2
	Struct node * newnode;
	new-node = (stouct node) mallo ((Size of (Stout mode));
	Printr (" Enter the itenin");
	Scan 11"/d" Encomode -> data);
	new-node -> next = NULL:
	new-node -> prev = NULL;
	It head = = NULL)
	4
	head = new-node;
	3
	else h
	new-node->nest= head;
	head -> Prev = new node;
	head = new-node;
	3
	3
NEW MARKET	

yed insert-end 11 2 Struct node "new-node, *temp; new-node = (Stout hade ") malloc (Size of (Stout mode)); Point " Enter the Hemmi); Scanf (" y.d", Enew-node -> desta); new-node - next = NULL; new-node -> prev = NULL; head = new-node; 3 else 4 temp = head; While I temp -> neat != NULL) temp = temp -> heat? temp = new_node; new-node -> prev = temp; Void insent-bedween () & struct node *new-node, *temp; Prints!" Enter the element in the withing; Scom & (" r.d", & listele);

new-note=(struct note=) malloc (size of (struct node); Printf | "Enter the new node data In"]; Scant [1/2d", Enew-node > data); new-node -> next = NULL; new-node > prev = NULL' It (head = = NULL) { they have the times return; femp = head; White I temp > data! = Listele) & temp = temp -> meat; It (temp== NULL) { Print [" element is not in the list "]; setum ? new-node - next = pm) - next; temp - next = new-node; new-node a poer = temp; new-node > next = prev = new-node

Void dell) Street node "temp; ant elei It (head = = NULL) (Paint ("Empty List In"); return; Pront 1" Enter the element to be deleted in "?; Scant ("Y.d", Fele); temp = head; WHILE femp-) dota ! = e(e) 4 temp = temp = next; N (femp = = NULL) { Points 11 Element is not in the listin'); break; It I temp = = head) head = head meat; Hemp = nest = NULL) {

