Unked list DHRUVA. A void creat () 1BM19CS04 struct node \* newnode, \* temp, int item ,. newnode = (struct node ) mallac (riseof (struct prints ("Enter the data:") scanfil " " lod, & item),. newnode { -> data = item, if (head == NULL) newnode -s newt - NULLy. head = newnode, print (" Nado created In"),. ohe it will brown temp = head, while 1 temp -> next != NULL) temp = temp - s nect, temp -s next = newnode newnode -> next= NULLI.

print (" Nade created \n"), DHRUVA
18M19CS void display () struct node + ptes = NULL, pts = head ,. if / ptr == NULL) print (" Nothing to print \n"), while ( pts ) = NULL) print l" % d", pts -> data), pts = pts -s next,. ] print ("In) void delfim (int ele) I struct node + temp, + del = NULL).

if ( head == NULL) prints 1" Entropty list, Can't delete In"), return, 18M19CS 049 DHRUUA.M temp = head, if I head -s date = = ele) head - head - > next,. return. recovered - s rend = head .. while I temp -s next = 1= NULL if ( temp - s next - s data = = ele) del = temp -s nevet,. if I del -> next == NULL) temp -> neact = NULL ,. else temp -> next= del -> next, elre temp = temp -s next,. if (del== NULL) print (" Element not found in list 1 "), return 1º

reaid invert- front () struct node \* newnode, int ele, prints 1" Enter the clement: "),. scanf (" % d, Dele), neurode = ( struct noch ) malla / rizeof Istruct nocles newnodo -> data = ele, newnode - s next = head,. head = newnode, of temps rent - data - elete del temp a newl, if I del - need - need any wat willy