include (stdio.in)

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Struct Node (

int data;

struct wode * next;

light of the struct 1

void not (morder struct Node ** hood, int &) {

if (t = = 0)

return;

struct Node * current = * head;
int count = 1;
while (count < t lt curr ! = NULL) {
curr = curr = next;

count ++;

if (cura = = NUCL)

struct node * much = cur, ;
while (cur -> next! = null)

cura = cura -> next;

Der J

cour - west = * head; * head = Mode - next; arode - next = nucl; void push struct Node ** head, int udate) { struct Node * abata nemnode = (struct work *) maller(sized(struct Node) nemnode + data = atoma volata; nemerode -> nent = (* head); (*tread) = newworls; void préad display (struct node * node) f while (node ! = NULL) & print { (" V.d", vode -data); node = vode - vert; ist mession dats test 2 & C struck Node & whead = wur

(De cu)

I (biov luban struct Node & whead = NULL; ind d, no; print (" In Number of entries you want: "! scoup (" Y.d , & wo)" fail int i = no; i >0; i-=1/[puilf("Enter element 7 d in the list:" s conf (" Y.d", & d); pulle uheaded; printf(" lult ** « Clured list * * * \u"); display (whead); not (" & whead, 3); pulle ("latt ** After Robaby ** * la"); display (whead); return (0);

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