



i) Travelse till the last node.

Struct node \* frav = head;
while (frav > next ! = head)

fraw = frow > next;

2) take a back up of 1st node into a temp pointer Variable Struct node # temp = head;

(3) update the head pointer to point to 2nd node.

head = head > noxt;

OR

head = terryp > rext;

(4) update the next pointer of last node

tray -> next = head;

