







## LINKLIST 2aa

linklist 2

```

include <iostream> using namespace std;

struct Node {

int data;

Node next;

};

void insert(int value, Node* &head) {

Node newNode = new Node;

newNode->data = value;

newNode->next = head;

head = newNode;

}

void remove(int value, Node &head) { Node current = head; Node previous =
NULL;

while (current != NULL && current->data != value) {

previous = current;

current = current->next;

}

if (current == NULL) {

return;

}

if (previous == NULL) { head = current->next; } else {

previous->next = current->next;

}

delete current;

}

void print (Node* &head) { Node current = head;

```

