



21 22

23

Type here to search

prev = temp;

temp = temp -> next;













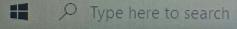


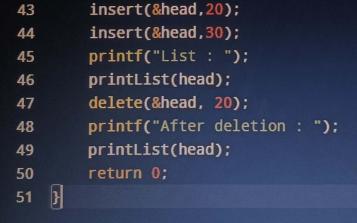




Programiz C Online Compiler

```
main.c
                                                            21
            prev = temp;
22
            temp = temp -> next;
23
24
25
        if(temp){
            if(prev)prev -> next = temp -> next;
26
27
            else *head = temp -> next;
28
            free(temp);
29
        }
30
    }
31
32 - void printList(struct Node *head){
33 -
        while(head){
            printf("%d", head -> data);
34
            head = head -> next;
35
36
37
        printf("\n");
38
39
40 - int main(){
41
        struct Node *head = NULL;
42
```





O Type here to search

insert(&head, 10);

42



















Output

Clea

List: 30 20 10

After deletion : 30 10



















