

# Remove Linked List Elements

```
Code
C Auto
1 struct ListNode* removeElements(struct ListNode* head, int val){
2     struct ListNode *temp1, *temp2;
3 }
4 
```

Saved

Testcase | Test Result

Accepted Runtime: 0 ms

Case 1 Case 2 Case 3

Input

head =  
[1,2,6,3,4,5,6]

val =  
6

Output

[1,2,3,4,5]

Expected

[1,2,3,4,5]

```
Code
C Auto
1 struct ListNode* removeElements(struct ListNode* head, int val){
2     struct ListNode *temp1, *temp2;
3 }
4 
```

Saved

Testcase | Test Result

Accepted Runtime: 0 ms

Case 1 Case 2 Case 3

Input

head =  
[]

val =  
1

Output

[]

Expected

[]

```
Code
C Auto
1 struct ListNode* removeElements(struct ListNode* head, int val){
2     struct ListNode *temp1, *temp2;
3 }
4 
```

Saved

Testcase | Test Result

Accepted Runtime: 0 ms

Case 1 Case 2 Case 3

Input

head =  
[7,7,7,7]

val =  
7

Output

[]

Expected

[]