

# Merge Two Linked List

```
Code
C v Auto
8 struct ListNode* mergeTwoLists(struct ListNode* list1, struct ListNode* list2) {
9     struct ListNode list;
}
Saved Ln 1, Col 1
Testcase | Test Result
Accepted Runtime: 0 ms
Case 1 Case 2 Case 3
Input
list1 =
[1,2,4]
list2 =
[1,3,4]
Output
[1,1,2,3,4,4]
Expected
[1,1,2,3,4,4]
```

```
Code
C v Auto
8 struct ListNode* mergeTwoLists(struct ListNode* list1, struct ListNode* list2) {
9     struct ListNode list;
}
Saved Ln 1, Col 1
Testcase | Test Result
Accepted Runtime: 0 ms
Case 1 Case 2 Case 3
Input
list1 =
[]
list2 =
[]
Output
[]
Expected
[]
Contribute a testcase
```

```
Code
C v Auto
8 struct ListNode* mergeTwoLists(struct ListNode* list1, struct ListNode* list2) {
9     struct ListNode list;
}
Saved Ln 1, Col 1
Testcase | Test Result
Accepted Runtime: 0 ms
Case 1 Case 2 Case 3
Input
list1 =
[]
list2 =
[0]
Output
[0]
Expected
[0]
Contribute a testcase
```