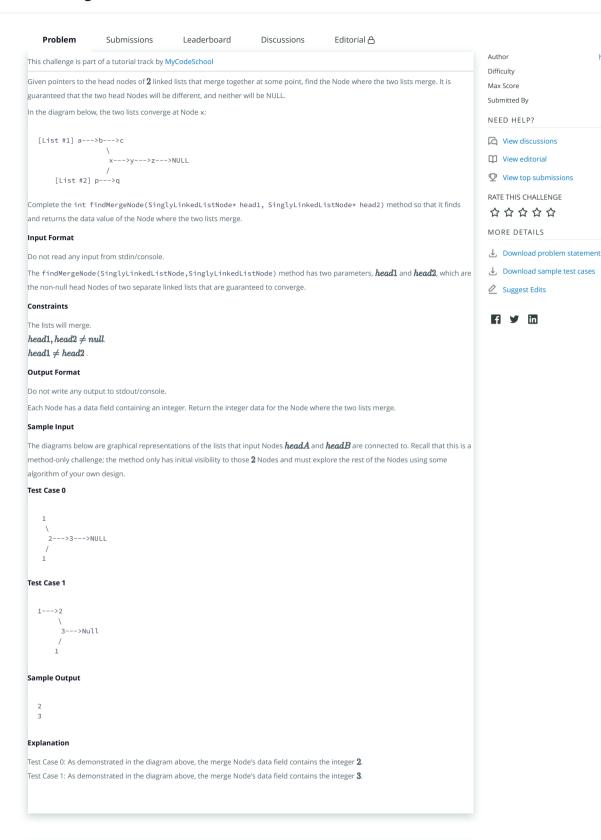


Practice > Interview Preparation Kit > Linked Lists > Find Merge Point of Two Lists

## Find Merge Point of Two Lists ☆



```
1 #include <bits/stdc++.h>...

59
60 // Complete the findMergeNode function below.
61
62 /*
63 * For your reference:
64 *
65 * SinglyLinkedListNode {
```

harsha s

Easy

58574

```
69
     *
           int data:
singlyLinkedListNode* next;
     * };
*
 68
 69
 70
     */
71
72
73
74
75
     int findMergeNode(SinglyLinkedListNode* head1, SinglyLinkedListNode* head2) {
    }
    int main() …
 76
Run Code
                                                                          Submit Code
```

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