Q Search

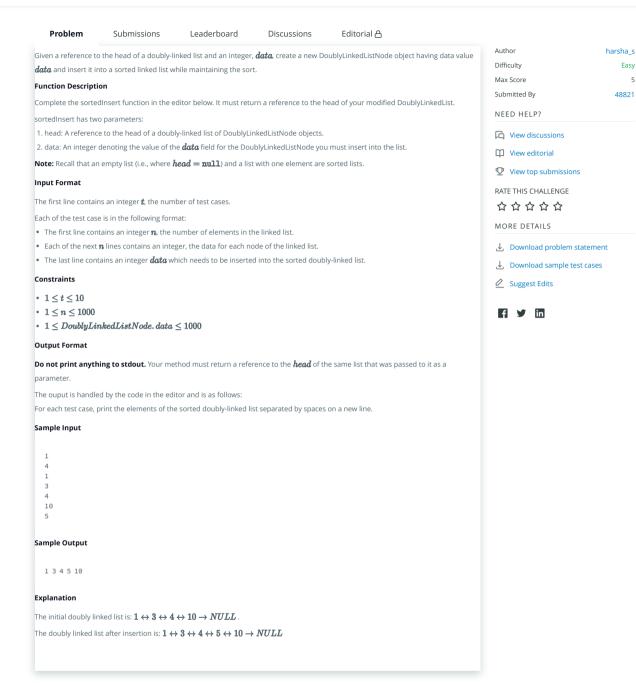
□ Q ⊝ lee53 ∨

Easy



Practice > Interview Preparation Kit > Linked Lists > Inserting a Node Into a Sorted Doubly Linked List

Inserting a Node Into a Sorted Doubly Linked List ☆



```
C++
                                                                                       ▼ 10 21 00 v
     \verb|#include| < bits/stdc++.h> \cdots
62
     // Complete the sortedInsert function below.
65
66
      * For your reference:
67
      * DoublyLinkedListNode {
68
69
            int data;
             DoublyLinkedListNode* next:
70
71
            DoublyLinkedListNode* prev;
      * };
72
73
74
75
     {\tt DoublyLinkedListNode*\ sortedInsert(DoublyLinkedListNode*\ head,\ int\ data)\ \{}
76
77
78
     }
79
     int main() ···
```

	Line: 62 Col: 1
① Upload Code as File	Run Code Submit Code

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