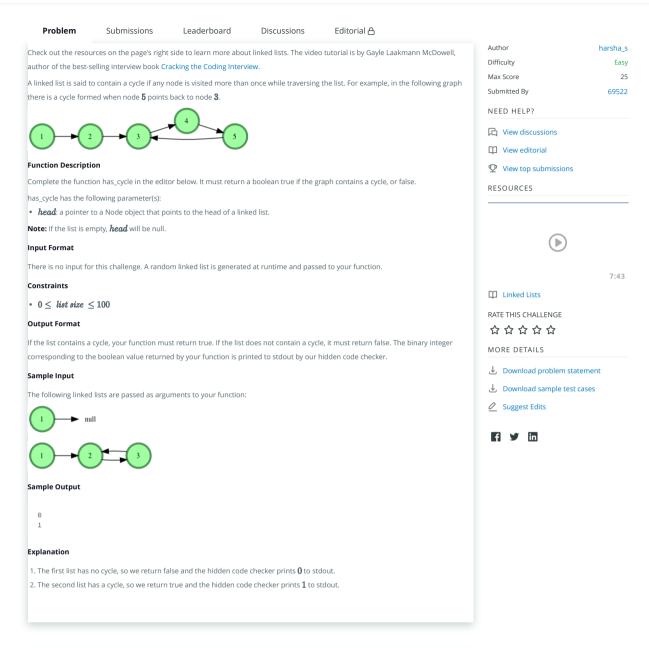
Q Search

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Practice > Interview Preparation Kit > Linked Lists > Linked Lists: Detect a Cycle

Linked Lists: Detect a Cycle ☆



```
Current Buffer (saved locally, editable) 🔑 😗
                                                                                                   K 7 ($)
                                                                         C++
 11 ▼ /*
    Detect a cycle in a linked list. Note that the head pointer may be 'NULL' if the list is empty.
 12
 13
    A Node is defined as:
 15
         struct Node {
 16
              int data:
 17
             struct Node* next;
 18
 19
 20
 21 ▼ bool has_cycle(Node* head) {
 22
         // Complete this function
         // Do not write the main method
 23
                                                                                             Line: 1 Col: 1
_ Upload Code as File
                    Test against custom input
                                                                              Run Code
                                                                                             Submit Code
```