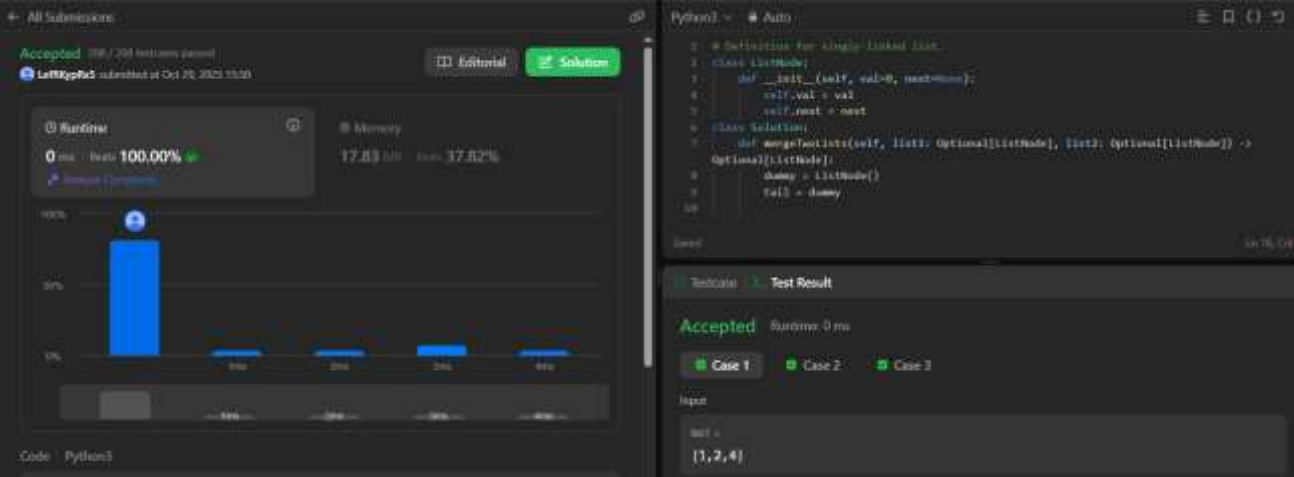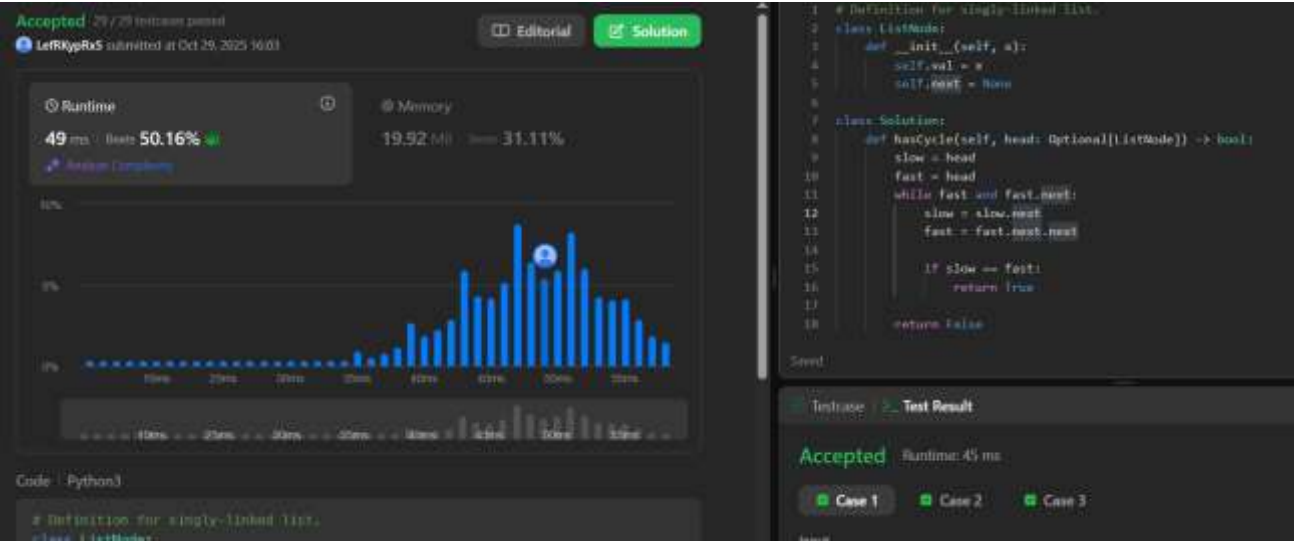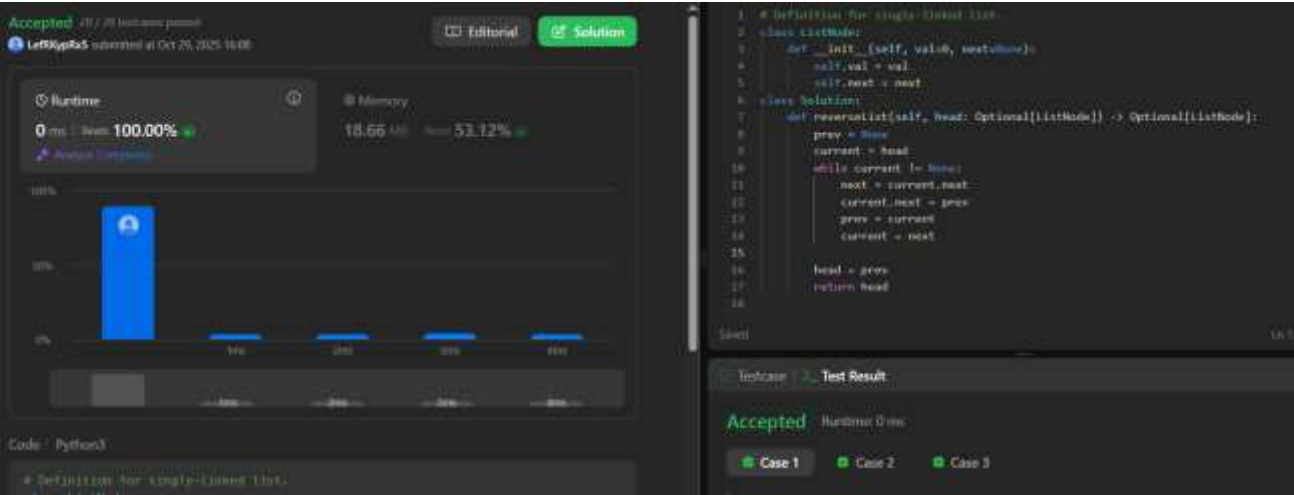Merge Two Sorted Lists:
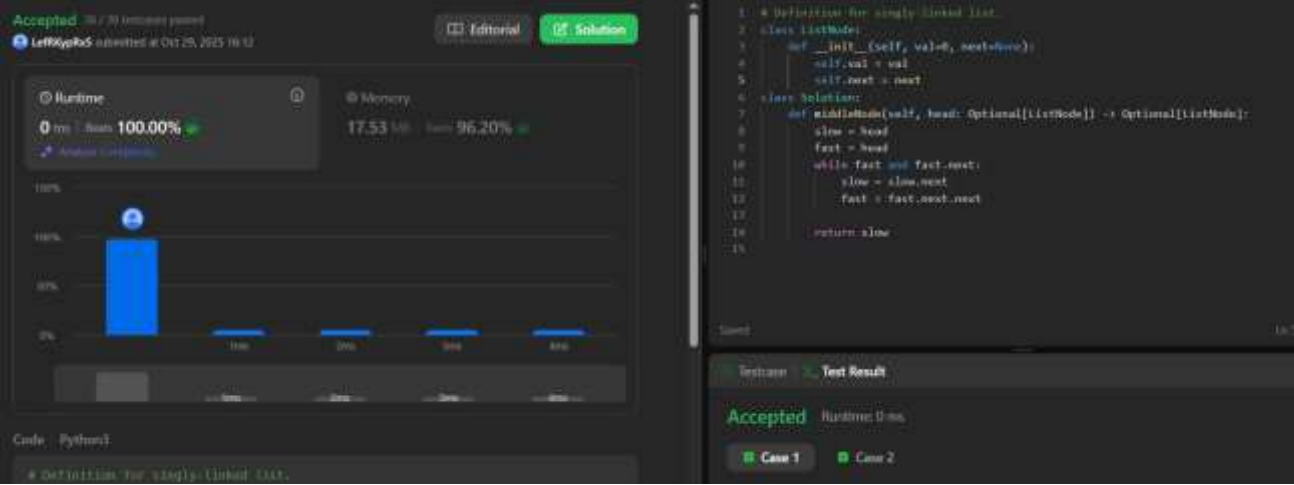

Linked List Cycle:

Reverse Linked List:

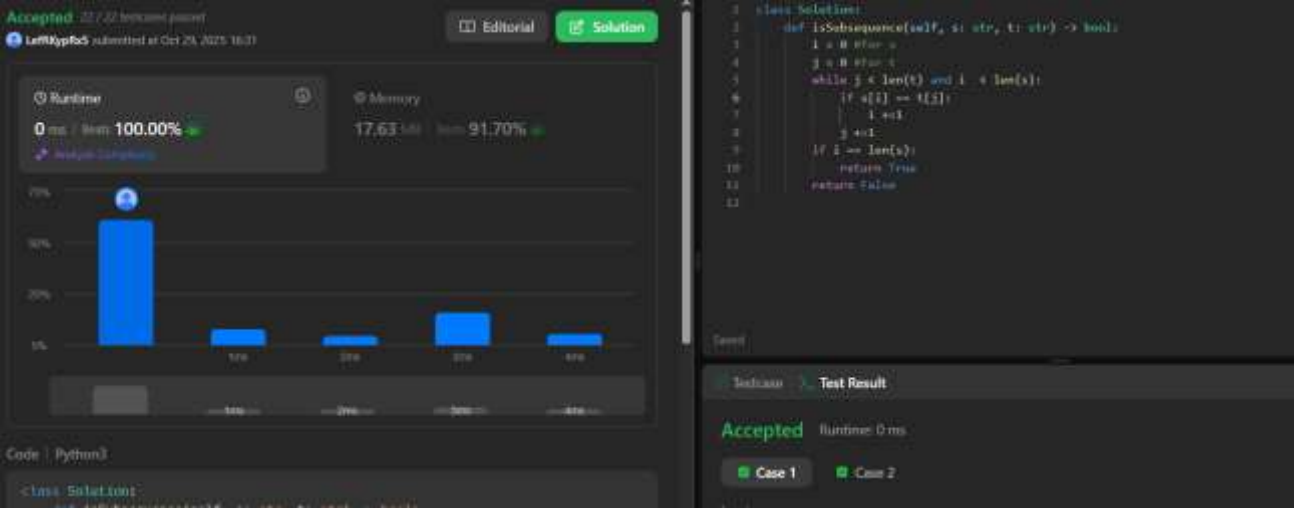Middle of the Linked List:

Remove Linked List Elements:
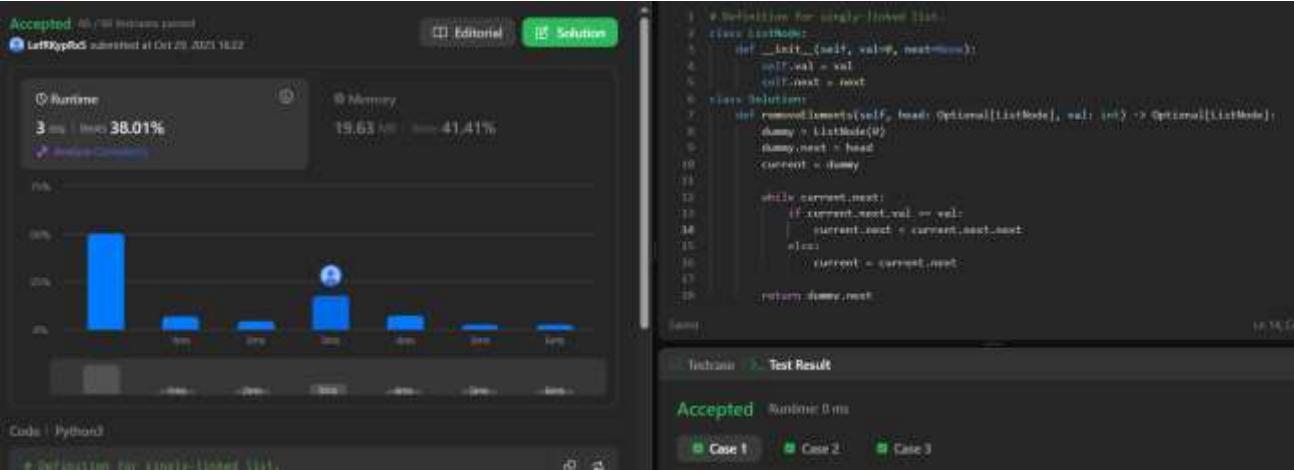
Is Subsequence:

Valid Palindrome:

Editorial | Solution

```
class Solution:
    def isPalindrome(self, s: str) -> bool:
        filtered = [ch.lower() for ch in s if ch.isalnum()]
        if filtered == filtered[::-1]:
            return True
        return False
```

Runtime
7 ms | Beats 82.34%

Memory
23.73 MB | Beats 5.44%

Code | Python3

```
class Solution:
```

Testcase | Test Result

Accepted Runtime 0 ms

Case 1 | Case 2 | Case 3