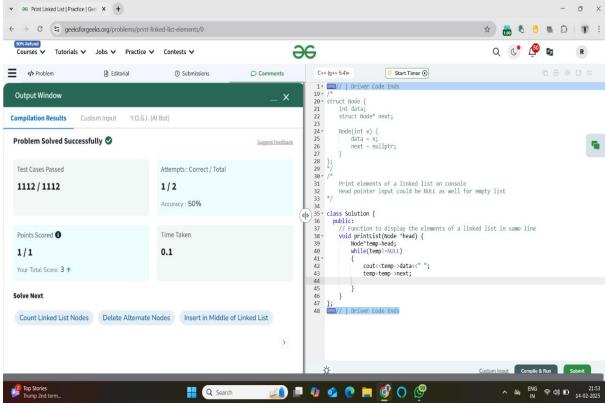
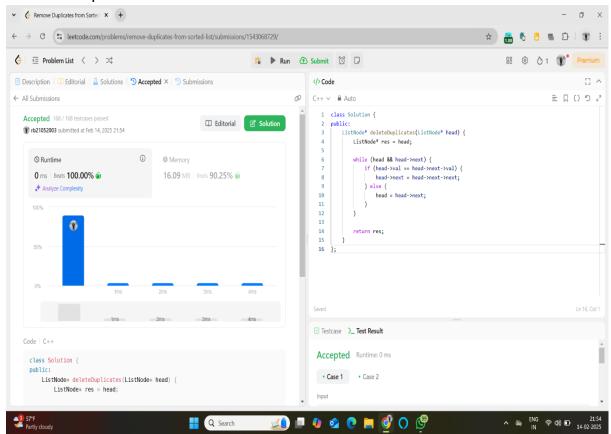
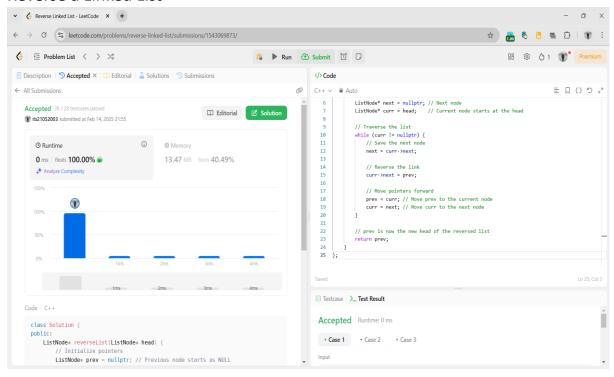
### 1. Print Linked List



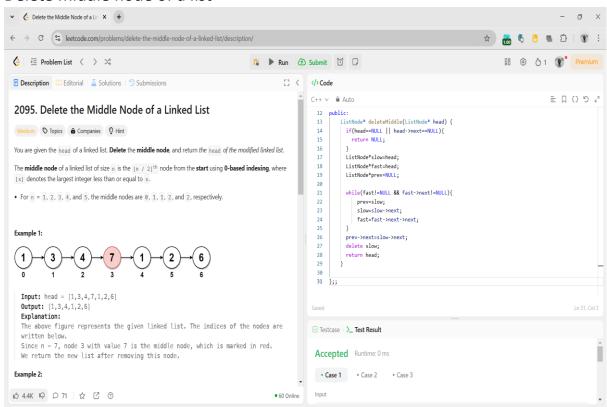
2. Remove duplicates from a sorted list



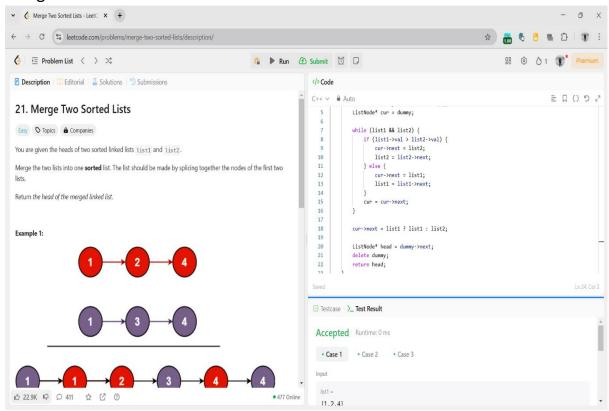
### 3. Reverse a Linked List



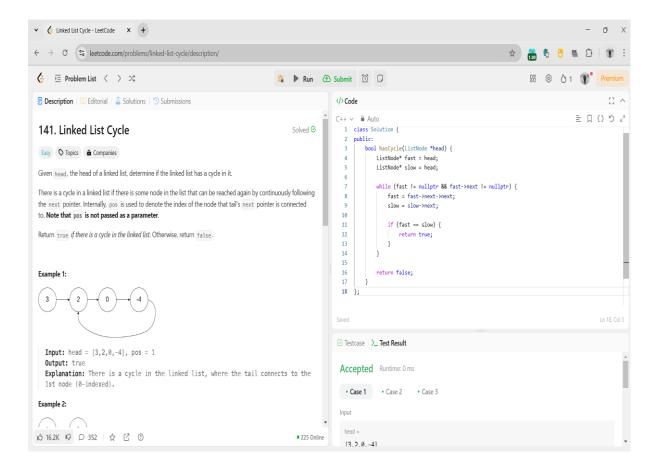
### 4. Delete middle node of a list



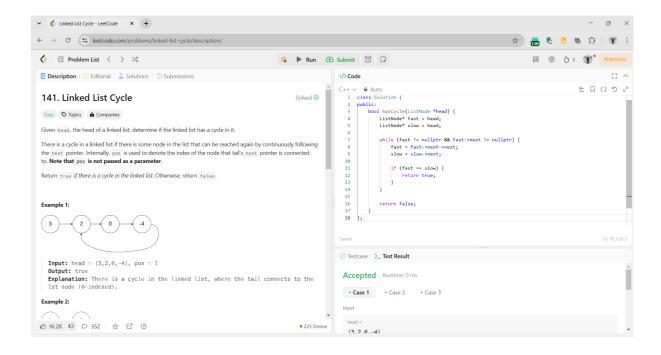
5. Merge two sorted linked lists



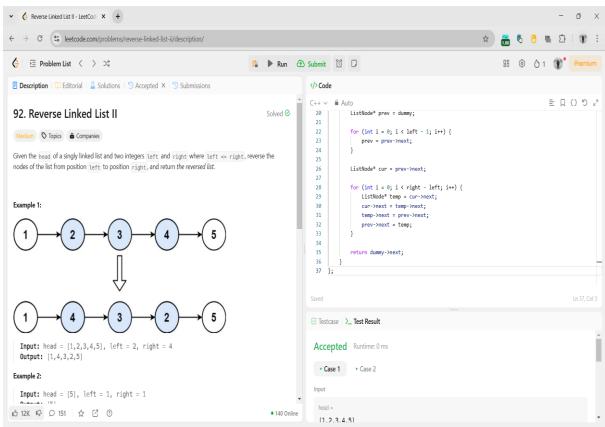
6. Remove duplicate from shorted list 2



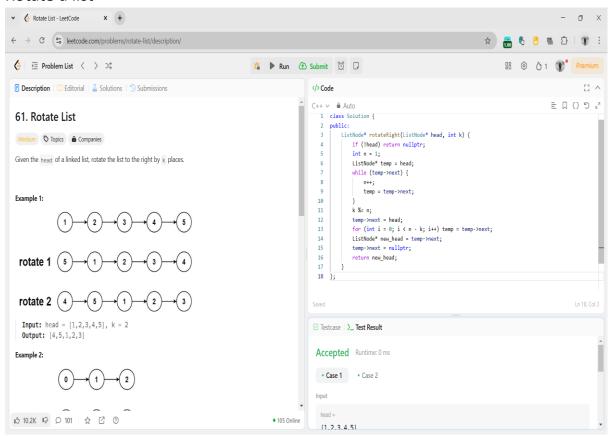
## 7. Delete a cycle in a linked list



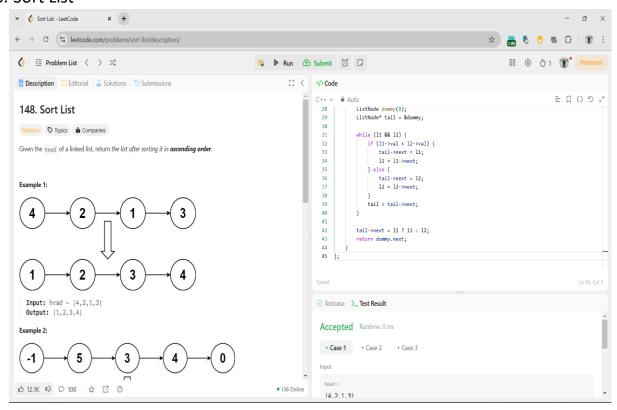
### 8. Reverse linked list 2



### 9. Rotate a list



### 10. Sort List



# 11. Detect a cycle in a linked list 2

