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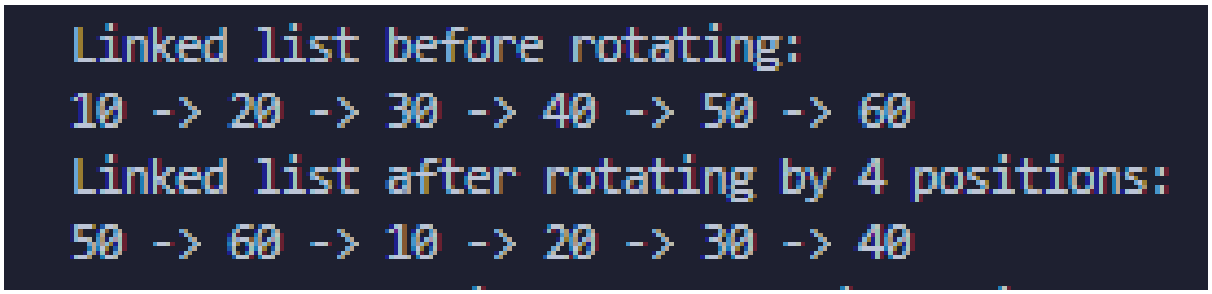
Output Program

Question 1 Rotate a Linked List

- Given a singly linked list, rotate the linked list counter-clockwise by k nodes. Where k is a given positive integer.
- For example, if the given linked list is 10 -> 20 -> 30 -> 40 -> 50 -> 60
    - And k is 4, the list should be modified to 50 -> 60 -> 10 -> 20 -> 30 -> 40
    - Assume that k is smaller than the count of nodes in a linked list.



Question 4 Remove duplicate element from sorted linked List

- Given a singly linked list consisting of N nodes. The task is to remove duplicated (node with duplicate vales) from the given list (if exist).