

Middle of the Linked List



Challenge name: middle-of-the-linked-list Description:

- Given the head of a singly linked list, return the middle node of the linked list.
- If there are two middle nodes, return the second middle node.
- The number of nodes in the list is in the range [1, 100].
- $1 \leq \text{Node.val} \leq 100$

Example 1:

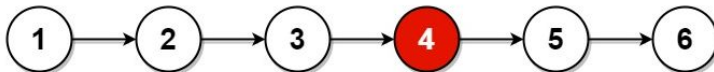


Input: head = [1,2,3,4,5]

Output: [3,4,5]

Explanation: The middle node of the list is node 3.

Example 2:



Input: head = [1,2,3,4,5,6]

Output: [4,5,6]

Explanation: Since the list has two middle nodes with values 3 and 4, we return the second one.

After completing the challenge please submit it in this [form](#).