

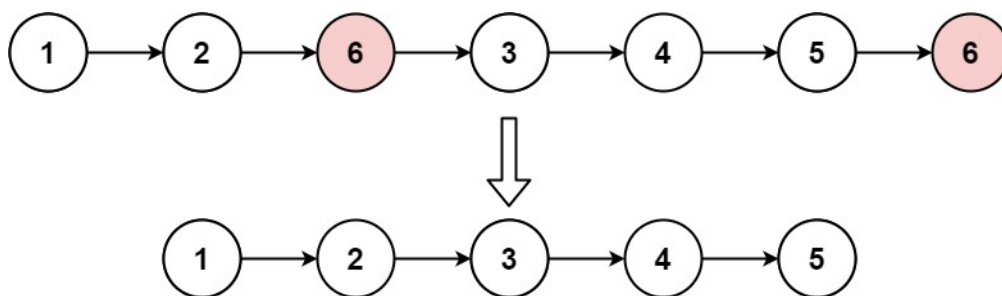
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## 203. Remove Linked List Elements

Easy
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Given the `head` of a linked list and an integer `val`, remove all the nodes of the linked list that has `Node.val == val`, and return *the new head*.

### Example 1:



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

Output: [1,2,3,4,5]

### Example 2:

Input: head = [], val = 1

Output: []

### Example 3:

Input: head = [7,7,7,7], val = 7

Output: []

### Constraints:

- The number of nodes in the list is in the range  $[0, 10^4]$ .
- $1 \leq \text{Node.val} \leq 50$
- $0 \leq \text{val} \leq 50$

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Seen this question in a real interview before?

Yes

No