1019. Next Greater Node In Linked List

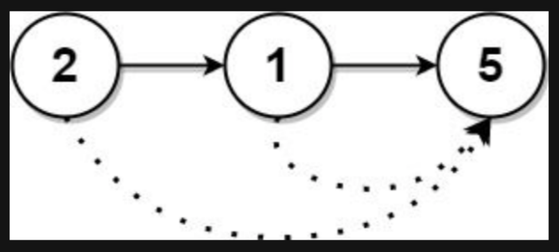
Description

You are given the `head` of a linked list with `n` nodes.

For each node in the list, find the value of the **next greater node**. That is, for each node, find the value of the first node that is next to it and has a **strictly larger** value than it.

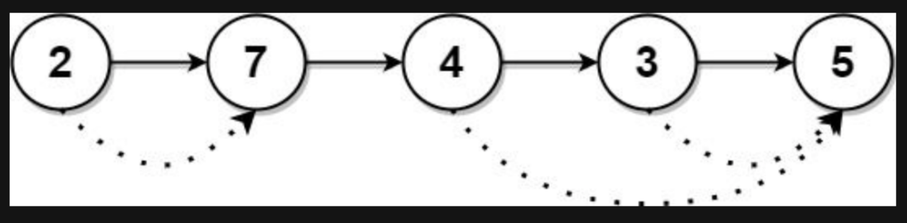
Return an integer array `answer` where `answer[i]` is the value of the next greater node of the `i th` node (**1-indexed**). If the `i th` node does not have a next greater node, set `answer[i] = 0`.

Example 1:




```
Input: head = [2,1,5]
Output: [5,5,0]
```

Example 2:




```
Input: head = [2,7,4,3,5]
Output: [7,0,5,5,0]
```

Constraints:

- The number of nodes in the list is `n`.
- `1 <= n <= 10 4`
- `1 <= Node.val <= 10 9`