

2487. Remove Nodes From Linked List

Description

You are given the `head` of a linked list.

Remove every node which has a node with a greater value anywhere to the right side of it.

Return *the* `head` *of the modified linked list*.

Example 1:



Input: `head = [5,2,13,3,8]`

Output: `[13,8]`

Explanation: The nodes that should be removed are 5, 2 and 3.

- Node 13 is to the right of node 5.
- Node 13 is to the right of node 2.
- Node 8 is to the right of node 3.

Example 2:

Input: `head = [1,1,1,1]`

Output: `[1,1,1,1]`

Explanation: Every node has value 1, so no nodes are removed.

Constraints:

- The number of the nodes in the given list is in the range `[1, 105]`.
- `1 <= Node.val <= 105`

