**Delete nodes having greater value on right(Right does not have to be immediate right but it should fall on the right side):-**

Given a singly linked list, remove all the nodes which have a greater value on its right side of the list.

**Input:**  
First line of input contains numbe of testcases T. For each testcase, first line of input contains length of the linked list and next line contains the elements of the linked list.

**Output:**  
For each testcase, print the modified linked list.

**User Task:**  
The task is to complete the function **compute**() which should modify the list as required. The **printing**is done by the **driver**code,

**Expected Time Complexity:** O(N)  
**Expected Auxiliary Space:** O(1)

**Constraints:**  
1 <= T <= 1000  
1 <= size of linked list <= 1000  
1 <= element of linked list <= 1000  
**Note**: Try to solve the problem without using any extra space.

**Example:  
Input:**  
3  
8  
12 15 10 11 5 6 2 3  
6  
10 20 30 40 50 60  
6  
60 50 40 30 20 10

**Output:**  
15 11 6 3  
60  
60 50 40 30 20 10

**Explanation:  
Testcase 1**: Since, 12, 10, 5 and 2 are the elements which have greater elements on their next node. So, after deleting them, the linked list would like be 15, 11, 6, 3.