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	REAK ELEMENT FINDER	
SEOS	Title PEAK ELEMENT FINDER Description PAGE 17 CSED 3 A TEMP STEELT CS	
. 3	Description: You are given an N- dimensional array arr[]. A peak element in the array is defined as an element whose value is greater than or equal to its neighboring elements (if they exist). Your task is to find the index of any peak element in the given array	
3ª (EN	Note: use 0-based indexing	
£03A (E)	Input:	
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LEMP	Sample Input:	
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def find_peak_element(arr):
      n = len(arr)
      if n == 1:
       return 0
      if arr[0] > arr[1]:
       return 0
      if arr[n - 1] > arr[n - 2]:
       return n - 1
      for i in range(1, n - 1):
       if arr[i] > arr[i - 1] and arr[i] > arr[i + 1]:
          return i
      return -1
    n = int(input())
    arr = list(map(int, input().split()))
    index = find_peak_element(arr)
    if index != -1:
     print(index)
    else:
      print("No peak element found.")
RESULT
```

5 / 5 Test Cases Passed | 100 %

No. 18

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