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ctolot	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
6 KUB 236	Note: use 0-based indexing
,0^	Input:
J3ECX	An integer representing the number of elements in the array. N space-separated integers, denoting the elements of the array. N space-separated integers ,denoting the elements of the array arr[]
010 418	Sample Input: 5
V	132041
JB23ECS	Sample Output: 2
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n=int(input())
   l=list(map(int,input().split()))
   mx=0
   for i in range(0,n):
      if i==0:
          if l[i]>l[i+1]:
              mx=i
              break
      elif i==(len(1))-1:
          if l[i]>=l[i-1]:
              mx=i
              break
      else:
          if l[i]>=l[i+1] and l[i]>=l[i-1]:
                                                                                         mx=i
              break
   print(mx)
RESULT
 5 / 5 Test Cases Passed | 100 %
```