```
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(l))-1:
        if l[i]>=l[i-1]:
            mx=i
            break
      else:
        if l[i]>=l[i+1] and l[i]>=l[i-1]:
                                                                                               . CRO^1 XUB 3 WCRO
            mx=i
            break
   print(mx)
RESULT ______
  5 / 5 Test Cases Passed | 100 %
```