```
Practica 14

CODE

#Find the Runner-up .

n = int(input())
arr = list(map(int, input().split()))
#It will find the max number.

l = max(arr)

for i in range(n):
    if l == max(arr):
        #It will remove the maximum number.
        arr.remove(max(arr))
        #Now the new maximum number will be the second last.
print(max(arr))
```