```
if __name__ == '__main__':
    n = int(input())
    arr = list(map(int, input().split()))

    # Remove duplicates using a set and convert it back to a list
    arr = list(set(arr))
    arr.sort()

    # If the list has only one element, print -1
    if len(arr) < 2:
        print(-1)
    else:
        # Print the second last element as the runner-up score
        print(arr[-2])
```

in this code if sample input is

5 2 3 6 6 5

what is the output? Out put is 3

Reason :

The output of the given code for the sample input 5 2 3 6 6 5 will be 3.This code finds the runner-up score while considering ties

Explanation:

The number of scores n is 5.
The list of scores arr is [2, 3, 6, 5, 6].
We remove duplicates by converting the list to a set and then back to a list. The new list is [2, 3, 6, 5].
We sort the list in ascending order. The sorted list is [2, 3, 5, 6].
Since the length of the list is greater than 1, we print the second last element, which is 3.
So, the output of the code will be 3.