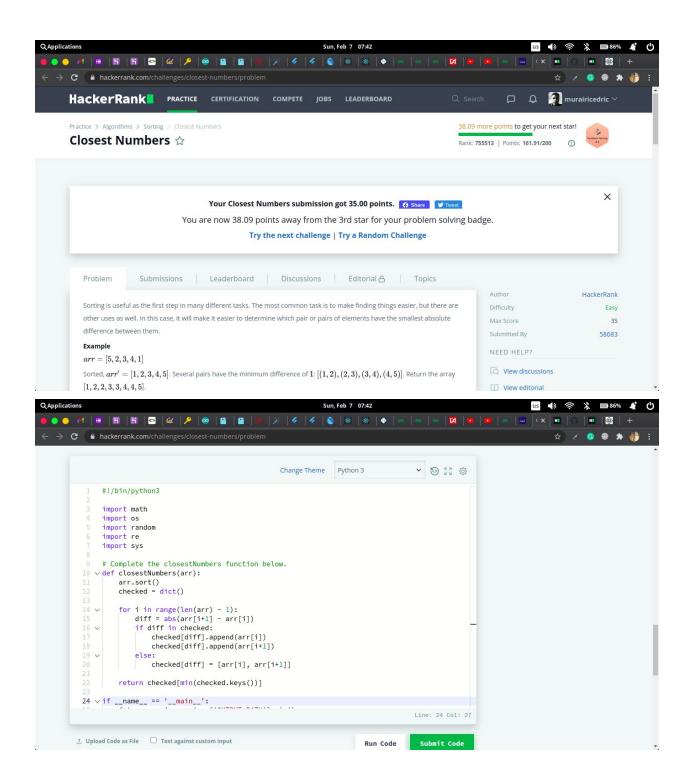
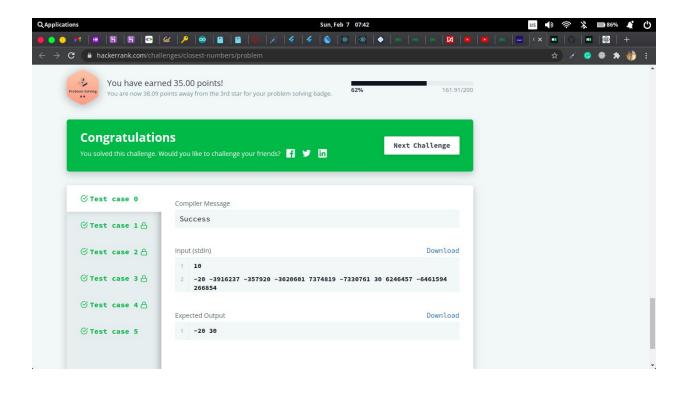
## Username: murairicedric





```
def closestNumbers(arr):
    arr.sort()
    checked = dict()

for i in range(len(arr) - 1):
    diff = abs(arr[i+1] - arr[i])
    if diff in checked:
        checked[diff].append(arr[i])
        checked[diff].append(arr[i+1])
    else:
        checked[diff] = [arr[i], arr[i+1]]

return checked[min(checked.keys())]
```