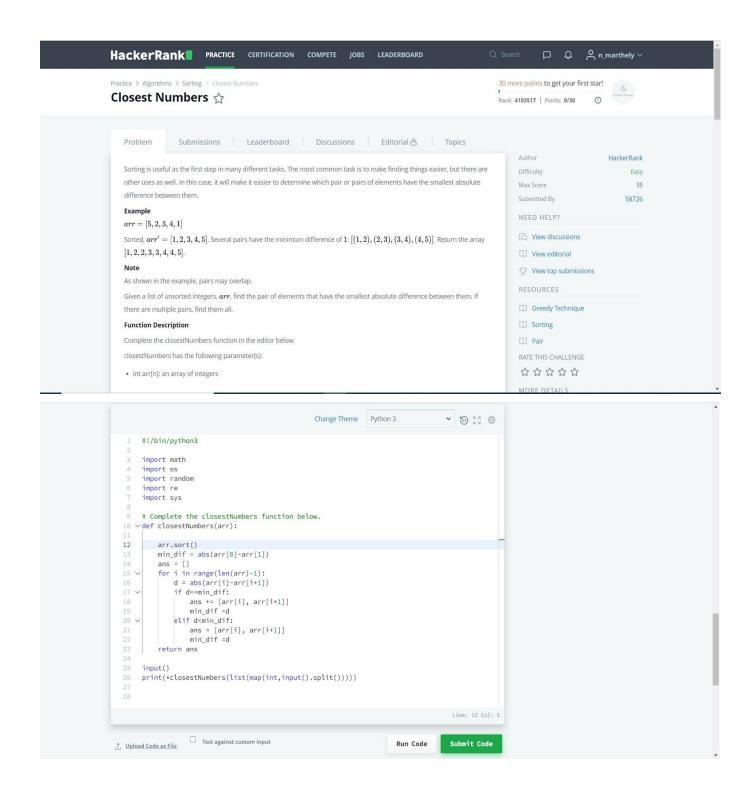
My HackerRank username: @n_marthely

Before submitting my code:



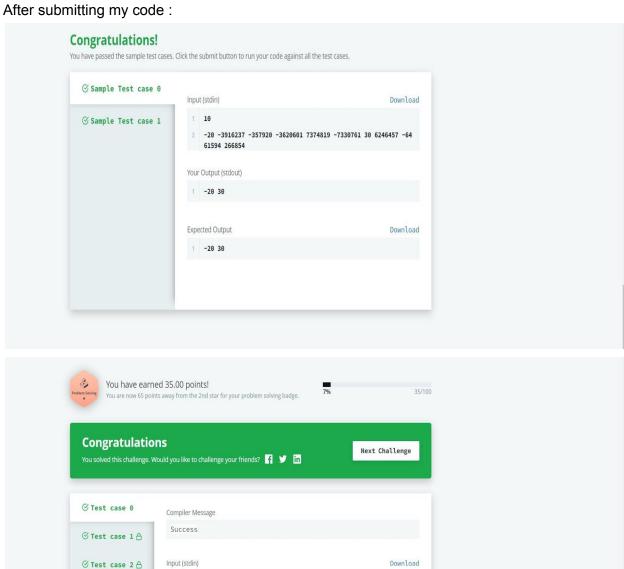
⊘ Test case 3 🖰

⊘ Test case 4 △

⊘ Test case 5

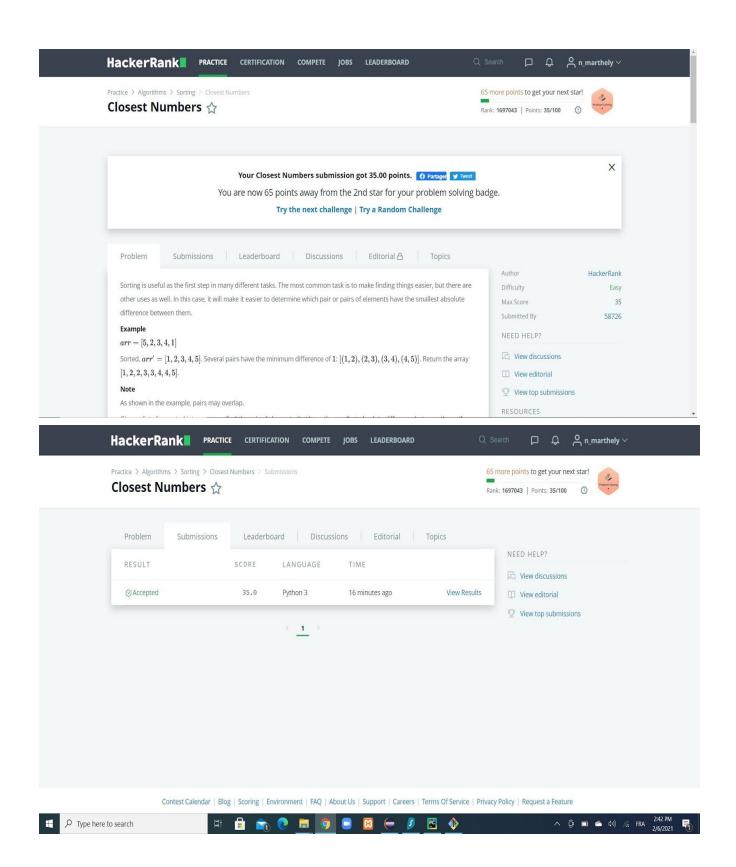
Expected Output

1 -20 30



2 -20 -3916237 -357920 -3620601 7374819 -7330761 30 6246457 -6461594 2 66854

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```
My code:
#!/bin/python3
import math
import os
import random
import re
import sys
# Complete the closestNumbers function below.
def closestNumbers(arr):
  arr.sort()
  min_dif = abs(arr[0]-arr[1])
  ans = []
  for i in range(len(arr)-1):
     d = abs(arr[i]-arr[i+1])
     if d==min_dif:
       ans += [arr[i], arr[i+1]]
       min_dif =d
     elif d<min_dif:
       ans = [arr[i], arr[i+1]]
       min_dif =d
  return ans
input()
print(*closestNumbers(list(map(int,input().split()))))
```