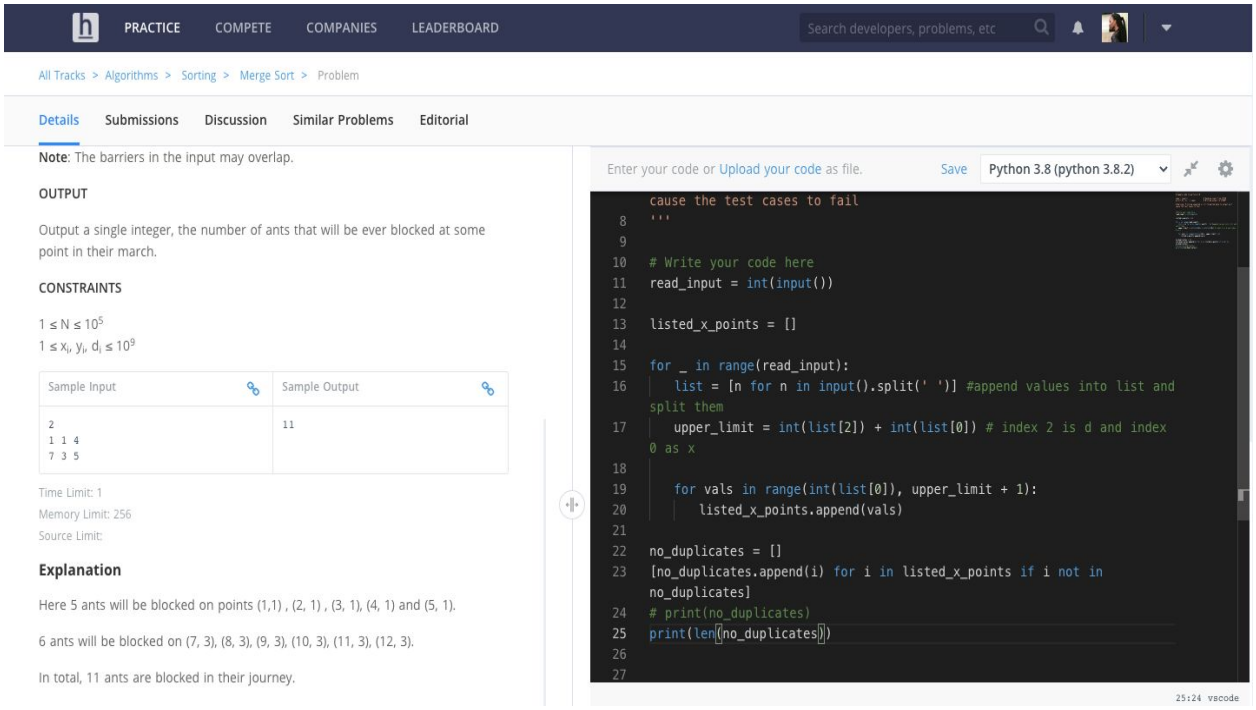
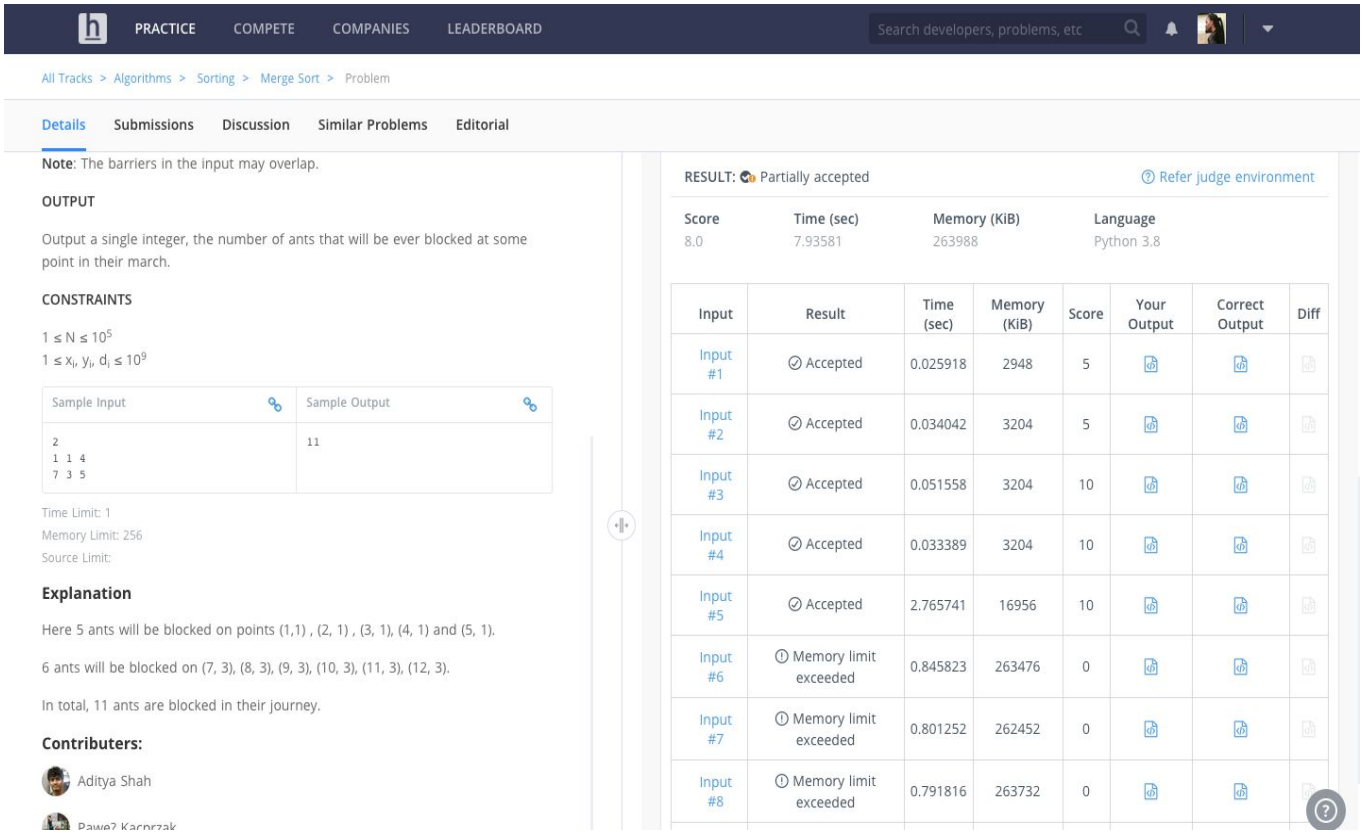
HackerEarth Name: Modester Mwangi





Codes:

```
# Write your code here
read_input = int(input())

listed_x_points = []

for _ in range(read_input):
  list = [n for n in input().split(' ')] #append values into list and
split them
  upper_limit = int(list[2]) + int(list[0]) # index 2 is d and index 0 as
x

  for vals in range(int(list[0]), upper_limit + 1):
     listed_x_points.append(vals)

no_duplicates = []
[no_duplicates.append(i) for i in listed_x_points if i not in
no_duplicates]
# print(no_duplicates)
print(len(no_duplicates))
```