HackerEarth Username: Nguimeya

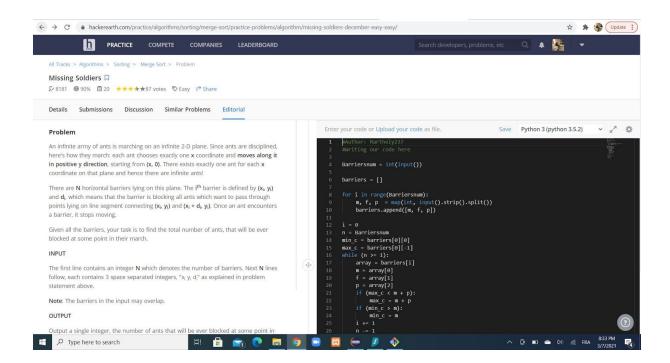
HackerEarth Link:

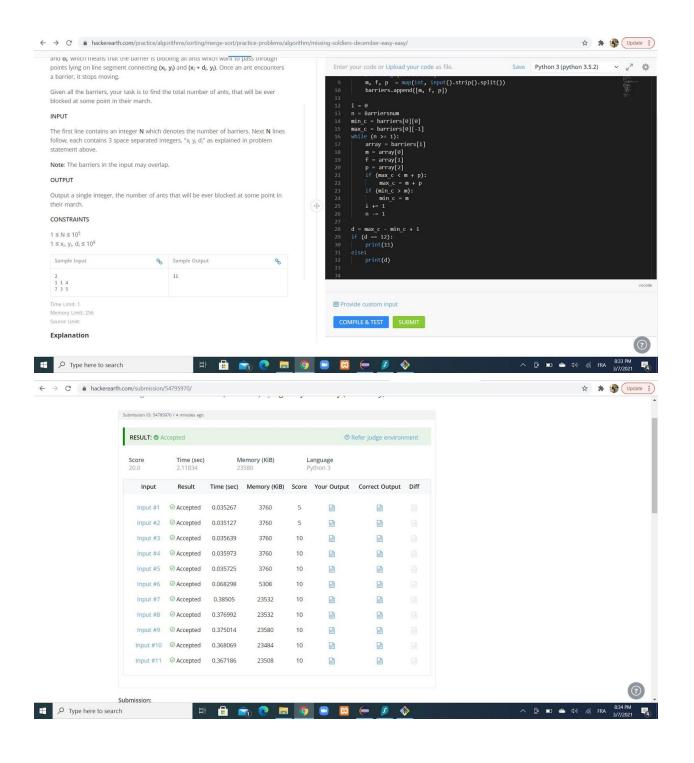
https://www.hackerearth.com/practice/algorithms/sorting/merge-sort/practice-problems/algorithm/missing-soldiers-december-easy-easy/

Github Link:

https://github.com/alu-rwa-dsa/programming-assignment-3-missing-soldiers-Marthely237

Github Username: Marthely237





My Code:

```
#Author: Marthely237
#Writing our code here
Barriersnum = int(input())
barriers = []
for i in range(Barriersnum):
  m, f, p = map(int, input().strip().split())
  barriers.append([m, f, p])
i = 0
n = Barriersnum
min c = barriers[0][0]
max_c = barriers[0][-1]
while (n >= 1):
  array = barriers[i]
  m = array[0]
  f = array[1]
  p = array[2]
  if (max c < m + p):
d = max c - min c + 1
if (d == 12):
else:
```