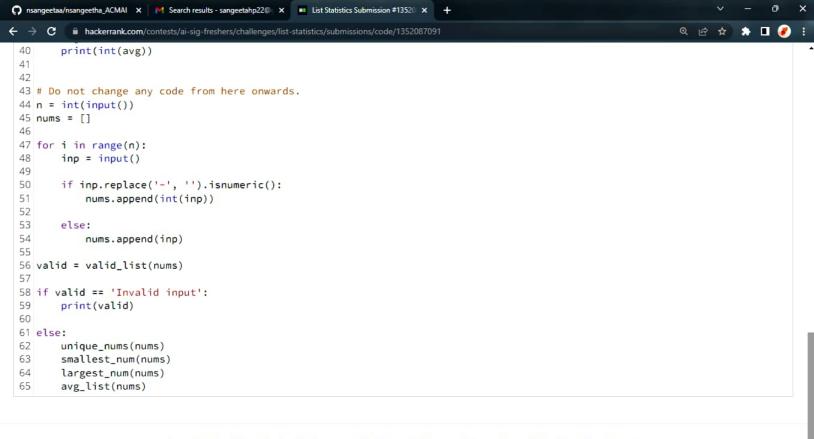
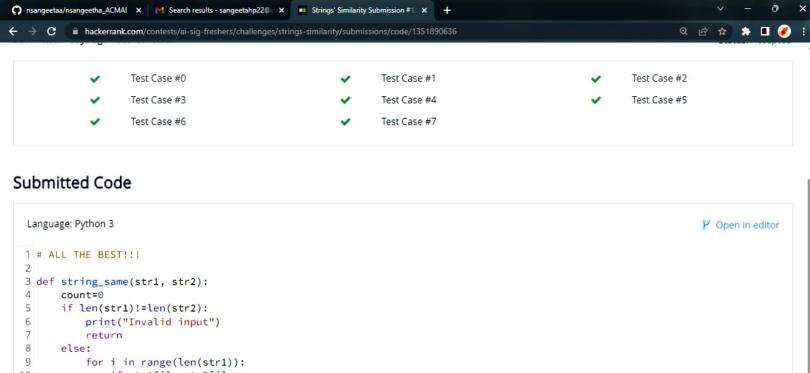




```
🕥 nsangeetaa/nsangeetha_ACMAI 🗴 🔰 Search results - sangeethap22@ 🗴 🙀 List Statistics Submission #1352 🗴 🛨
                                                                                                                                       * I 🚱 :
           hackerrank.com/contests/ai-sig-freshers/challenges/list-statistics/submissions/code/1352087091
 29
         m=list[0]
 30
         for i in range(1,len(list)):
 31
             if list[i]>m:
 32
                  m=list[i]
 33
         print(m)
 34
 35
 36
 37
 38 def avg_list(list):
 39
         avg = sum(nums)/len(nums)
 40
         print(int(avg))
 41
 42
 43 # Do not change any code from here onwards.
 44 n = int(input())
 45 nums = []
 46
 47 for i in range(n):
 48
         inp = input()
 49
 50
         if inp.replace('-', '').isnumeric():
 51
             nums.append(int(inp))
 52
 53
         else:
 54
             nums.append(inp)
 55
 56 valid = valid_list(nums)
 58 if valid == 'Invalid input':
 59
         print(valid)
```





10 if str1[i] == str2[i]: 11 print(str1[i]) 12 count+=1 13 print(count)

14

16 string1 = input()

15 # Do not change any code from here onwards

Submitted Code

```
Language: Python 3
                                                                                                                    & Open in editor
 1 # ALL THE BEST!!!
  def string_same(str1, str2):
      count=0
      if len(str1)!=len(str2):
           print("Invalid input")
           return
      else:
 9
           for i in range(len(str1)):
10
               if str1[i]==str2[i]:
                   print(str1[i])
12
                   count+=1
13
           print(count)
14
15 # Do not change any code from here onwards
16 string1 = input()
17 string2 = input()
18 string_same(string1, string2)
```