



if list==[] or count>0: return 'Invalid input'

return ' Valid input'

for i in range (len(list)):

if list[i] not in y:

y.append(list[i])

count+=1

9 10

11

13

14

15

16

17

18

else:

y=[]

count=0

12 def unique\_nums(list):



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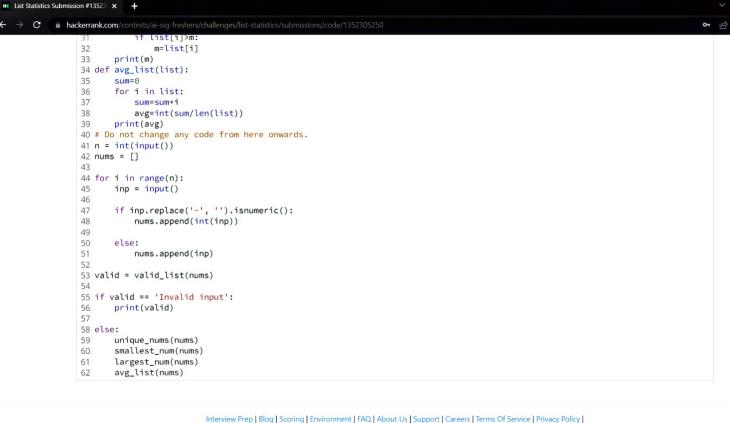








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```
Language: Python 3
                                                                                                                      P Open in editor
1 # ALL THE BEST!!!
3 def string_same(str1, str2):
       count=0
       if len(str1)==len(str2):
           for i in range (len(strl)):
               if str1[i] == str2[i]:
 8
                   print(str1[i])
                   count+=1
9
10
           print(count)
11
       else:
12
           print('Invalid input')
13
14 string1 = input()
15 string2 = input()
16 string_same(string1, string2)
```

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