

```
3 def valid_list(list):
4     if list==[]:
5         return "Invalid input"
6     for a in list:
7         if type(a)!=int:
8             return "Invalid input"
9
10 def unique_nums(list):
11     l=[]
12     for i in list:
13         if i not in l:
14             l.append(i)
15     c=0
16     for j in l:
17         c+=1
18     print(c)
19
20 def smallest_num(l):
21     minimum=l[0]
22     for i in l:
23         if i<minimum:
24             minimum=i
25     print(minimum)
26
27 def largest_num(l):
28     maximum=l[0]
29     for i in l:
30         if i>maximum:
31             maximum=i
32     print(maximum)
33
34 def avg_list(list):
35     s=0
36     cnt=0
37     for i in list:
38         cnt=cnt+1
39         s=s+i
40     if s/cnt <0:
41         print(s//cnt +1)
42     else:
43         print(s//cnt)
```

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List Statistics

Problem

Submissions

Leaderboard

Discussions

Submitted 7 minutes ago • Score: 10.00

Status: Accepted



Test Case #0



Test Case #1



Test Case #2



Test Case #3



Test Case #4



Test Case #5



Test Case #6



Test Case #7



Test Case #8



Test Case #9

Submitted Code

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Strings' Similarity

Problem

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Submitted an hour ago • Score: 10.00

Status: **Accepted**

Test Case #0



Test Case #1



Test Case #2



Test Case #3



Test Case #4



Test Case #5



Test Case #6



Test Case #7

Submitted Code

```
def string_same(string1, string2):  
    if len(string1) != len(string2):  
        print("Invalid input")  
        return  
    count=0  
    for i in range(len(string1)):  
        if string1[i] == string2[i]:  
            print(string1[i])  
            count = count + 1  
    print(count)
```