10/19/24, 8:21 PM HashAgilee.py

~\Desktop\HashAgilee.py

```
1 a = "swiss"
 2
   length_of_str = len(a)
 3
 4
   for i in range(0,length_of_str):
        check_char = a[i]
 5
 6
        count = 0
 7
        for j in range(0,length_of_str):
 8
            z = a[j]
            if ( z == check_char):
 9
10
                count += 1
11
            else:
12
                count = count
        if (count == 1):
13
            print(check_char)
14
            break
15
16
        else:
17
            continue
```