

Problem 2

1.0/1 point (ungraded)
Assume `s` is a string of lower case characters.

Write a program that prints the number of times the string `'bob'` occurs in `s` . For example, if `s = 'azcbobobegghakl'` , then your program should print

Number of times bob occurs is: 2

```
1 checkString = "bob"
2 count=0
3 t=0
4
5 while True:
6     t=s.find(checkString,t)
7     if t == -1:
8         break
9     count+=1
10    t+=1
11
12
13 print (count)
```

Press ESC then TAB or click outside of the code editor to exit

Correct

Test results

CORRECT

See full output

See full output

Important

Only hit "Check" once per submission. You only get 30 checks per problem.

If you believe you have correct code but it is marked incorrect after clicking "Check"...

"Staff Debug: L397 Error" means your code has an infinite loop...

Do not define your own values

Submit

PSET 1: Problem 2

Topic: Sandbox / PSET 1: Problem 2

Hide Discussion

Add a Post

Show all posts

by recent activity

my ans

`l=len(s) c=0 start=0 end=3 if l<3: print("Number of times bob occurs is: 0") else: while(l >= 3): slice=s[start:end] if slice == "bob": c...`

2

Hide Notes