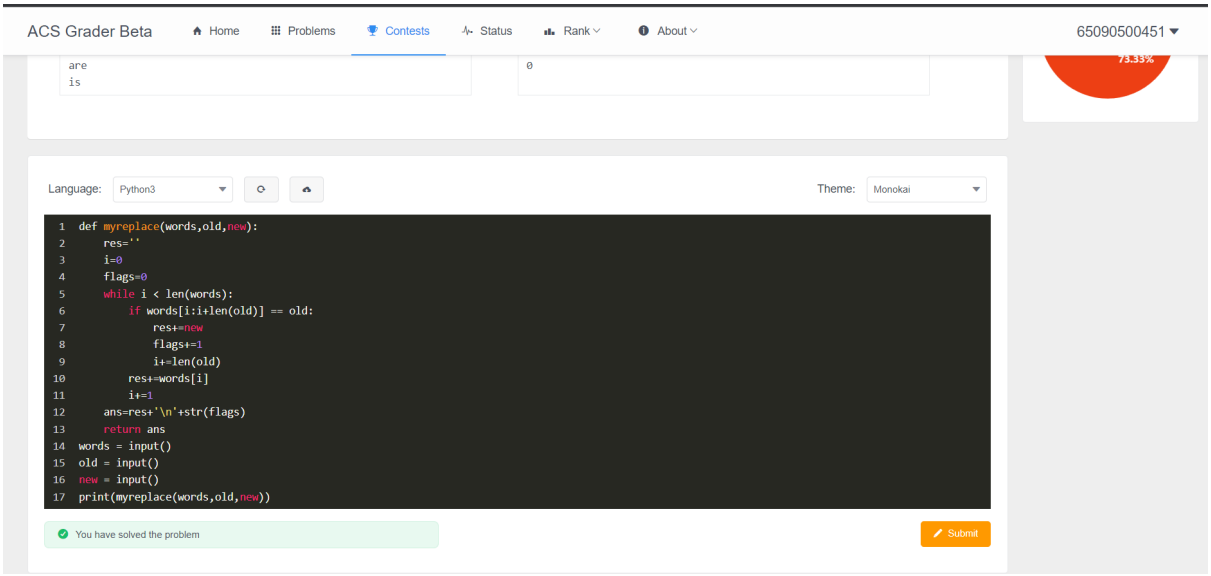
1


ACS Grader Beta
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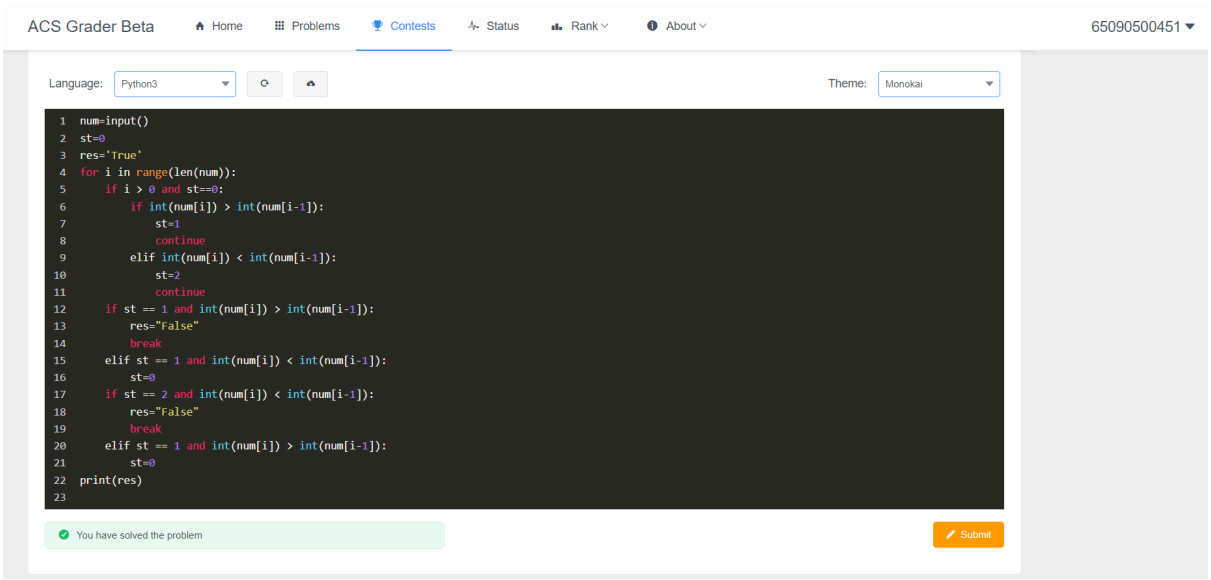
65090500451
are
is
0
73.33%
Language:
Python3
Theme:
Monokai
def myreplace(words,old,new):
res=''
i=0
flags=0
while i < len(words):
if words[i:i+len(old)] == old:
res+=new
flags+=1
i+=len(old)
res+=words[i]
i+=1
ans=res+'\n'+str(flags)
return ans
words = input()
old = input()
new = input()
print(myreplace(words,old,new))
You have solved the problem
Submit

2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Language:
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Theme:
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num=input()
st=0
res='True'
for i in range(len(num)):
if i > 0 and st==0:
if int(num[i]) > int(num[i-1]):
st=1
continue
elif int(num[i]) < int(num[i-1]):
st=2
continue
if st == 1 and int(num[i]) > int(num[i-1]):
res="False"
break
elif st == 1 and int(num[i]) < int(num[i-1]):
st=0
if st == 2 and int(num[i]) < int(num[i-1]):
res="False"
break
elif st == 1 and int(num[i]) > int(num[i-1]):
st=0
print(res)
You have solved the problem
Submit

3

```
c,n=[int(i) for i in input().split()]
print('-'*8+'-'*(9*(c)))
print('Period '+'|',end='')
for i in range(1,c+1):
    print((' '*(4-(len(str(i)))))+('%d'%i)+('%')+(' '*(3))+'|'),end='')
print('')
for i in range(1,n+1):
    print('-'*8+'-'*(9*(c)))
    print((' '*(3))+('%d'%i)+(' '*(3))+'|'),end='')
    for k in range(1,c+1):
        print((('  ')+('%.3f'%((1+(k/100))**i))+(' ')+'|'),end='')
    print('')
```

output

```
(0) > & C:/Users/Asus/AppData/Local/Microsoft/WindowsApps/python3.10.exe c:/Users/Asus/Work/CSS111/LAB/P3.py
10 4
-----------------------------------------------------------------------------------------------
Period |   1%   |   2%   |   3%   |   4%   |   5%   |   6%   |   7%   |   8%   |   9%   |  10%   |
-----------------------------------------------------------------------------------------------
   1   | 1.010 | 1.020 | 1.030 | 1.040 | 1.050 | 1.060 | 1.070 | 1.080 | 1.090 | 1.100 |
-----------------------------------------------------------------------------------------------
   2   | 1.020 | 1.040 | 1.061 | 1.082 | 1.103 | 1.124 | 1.145 | 1.166 | 1.188 | 1.210 |
-----------------------------------------------------------------------------------------------
   3   | 1.030 | 1.061 | 1.093 | 1.125 | 1.158 | 1.191 | 1.225 | 1.260 | 1.295 | 1.331 |
-----------------------------------------------------------------------------------------------
   4   | 1.041 | 1.082 | 1.126 | 1.170 | 1.216 | 1.262 | 1.311 | 1.360 | 1.412 | 1.464 |
```