```python
class bank():
    def __init__(self,acnt,name,typ,amt):
        self.ac=acnt
        self.nam=name
        self.type=typ
        self.amount=amt
    def printamt(self):
        print("acnt name=",self.nam)
        print("acnt num=",self.ac)
        print("acnt type=",self.type)
        print("bal=",self.amount)
    def withl(self,wl):
        return(self.amount-wl)
n=input("Enter name:")
t=input("Enter type:")
a=int(input("Enter numbr:"))
am=int(input("Enter amount:"))
obj=bank(a,n,t,am)
print("Account details")
obj.printamt()
w=int(input("Enter amount to withdraw:"))
print("bl=",obj.withl(w))
```
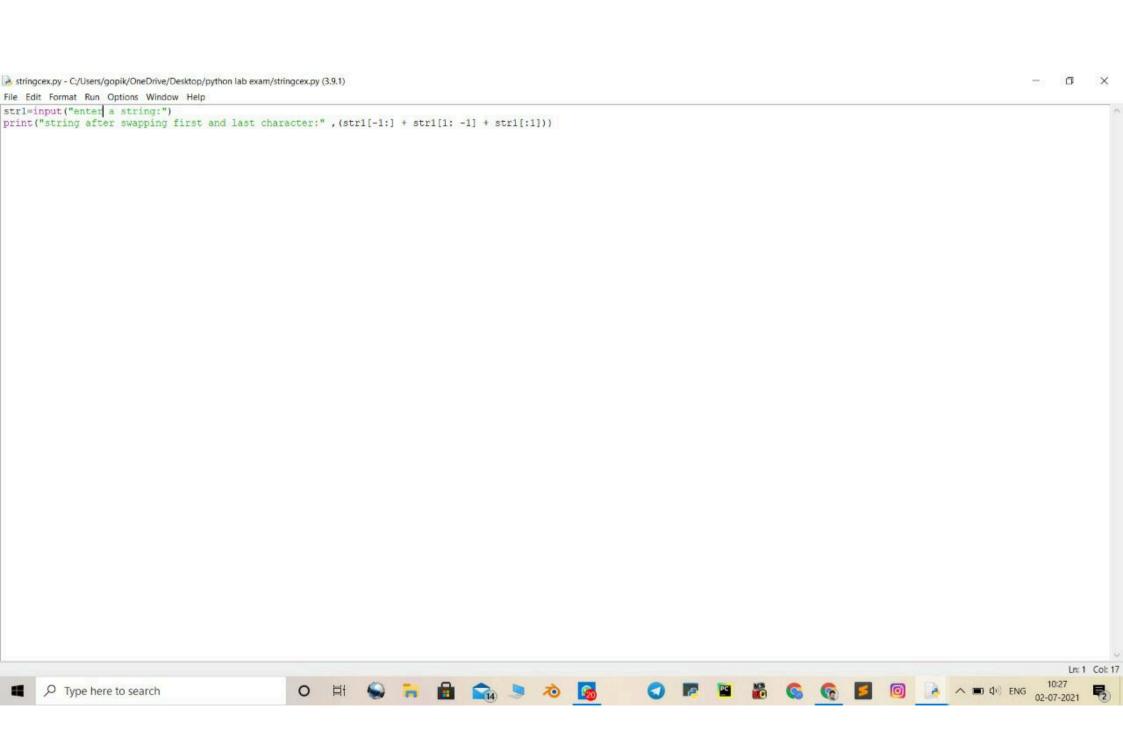
```
Python 3.9.1 (tags/v3.9.1:1e5d33e, Dec  7 2020, 17:08:21) [MSC v.1927 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:\Users\gopik\OneDrive\Desktop\python lab exam\c04.bank.py =====
Enter name:orange
Enter type:customer
Enter numbr:5678
Enter amount:3000
Account details
acnt name= orange
acnt num= 5678
acnt type= customer
bal= 3000
Enter amount to withdraw:200
b1= 2800
>>>
```

```
str1=input("enter a string:")
print("string after swapping first and last character:" ,(str1[-1:] + str1[1: -1] + str1[:1]))
```

File Edit Shell Debug Options Window Help

```
Python 3.9.1 (tags/v3.9.1:1e5d33e, Dec  7 2020, 17:08:21) [MSC v.1927 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:\Users\gopik\OneDrive\Desktop\python lab exam\stringcex.py ====
enter a string:apple
string after swapping first and last character: eppla
>>>
```

Ln: 7 Col: 4