*1. Write a python program to create a string from given string where first & last characters exchanged.*

*PROGRAM*

```python
str1=input("Enter a string:")
print("String after Swapping first and last character:",(str1[-1:]
+ str1[1:-1] + str1[:1]))
```

*OUTPUT*

```
Enter a string:programming
String after Swapping first and last character: grogramminp
>>>
```

*2. Write a python program to create a bank account with members account number, name, type of account & balance.   Write constructor and methods to deposit ate the bank and withdraw an amount from the bank.*

PROGRAM

```python
class bank():
    def __init__(self,acnt,nam,typ,amt):
        self.ac=acnt
        self.name=nam
        self.type=typ
        self.amount=amt
    def printamt(self):
        print("acnt name",self.name)
        print("Acnt num=",self.ac)
        print("acnt type",self.type)
        print("bal",self.amount)
    def with1(self,w1):
        return(self.amount-w1)
n=input("Enter name ")
t=input("Enter type ")

a=int(input("Enter number: "))
am=int(input("Enter amt: "))
obj=bank(a,n,t,am)
print("ACCOUNT DETAILS")
obj.printamt()
w=int(input("Enter amnt to withdraw"))
print("b1",obj.with1(w))

#PRINT ()
```

## OUTPUT

```
Enter name :Aami
Enter type :self
Enter number: 1002
Enter amt: 100000
ACCOUNT DETAILS
acnt name : Aami
Acnt num : 1002
acnt type : self
bal : 100000
Enter amnt to withdraw :53892
b1 46108
>>>
```