```python
balance=int(input("Enter the balance:"))
option=("1.Deposite\n2.Withdraw\n3.Balance\n4.Exit")
while True:
    print("1.Deposite\n2.Withdraw\n3.Balance\n4.Exit")
    option=input()
    match option:
        case "1":
            amount=int(input())
            balance=balance+amount
            print(amount,"is credited sucessfully \n aval balance",balance)
        case "2":
            amount=int(input())
            balance=balance-amount
            print(amount,"is withdrawed sucessfully \n aval balance",balance)
        case "3":
            balance=balance
            print("Balance amount in account",balance)
        case "4":
            quit()




menu=print("Categories:\n1.Fresh jucie\n2.Desserts\n3.Pastery")
categories=input()
if categories=="1":
    print("Fresh jucie:\nGrape........Rs.30\nPapaya........Rs.40\nFig........Rs.50")
elif categories=="2":
    print("Desserts:\nLava cake........Rs.100\nRaindrop cake........Rs.150\nLemon curd........Rs200")
elif categories=="3":
    print("Pastery:\nEgg puff........Rs.15\nChicken puff........Rs.20\nVeg puff........Rs.15")
else:
    print("Not available")
```