HOME TASK

1.
```python
amount=int(input("Enter the amount in your account:"))
while True:
    print("1.Deposite\n2.Withdraw\n3.View Balance\n4.Exit")
    option=int(input())
    match option:
        case 1:
            deposite=int(input("Enter the amount to be deposited:"))
            total_amount=amount+deposite
            print(f"Successfully deposited")
        case 2:
            withdraw=int(input("Enter the amount to be withdraw:"))
            withdrawed=total_amount-withdraw
            print(f"Successfully Withdraw")
        case 3:
            print(f"Balance={withdrawed}")
        case 4:
            quit()
        case _:
            print(f"No Balance")
```

2.
```python
hotel_name=input()
print(f"1.Biryani\n2.Dessert\n3.Starters")
option=int(input())
if option==1:
    print(f"Mutton Biryani------Rs.290")
    print(f"Chicken Biryani-----Rs.180")
    print(f"Fish Biryani-------Rs.200")
    print(f"Veg Biryani------Rs.150")
elif option==2:
    print(f"Ice cream-------Rs.100")
    print(f"Falooda-------Rs.150")
    print(f"Gulab Jamun------Rs.120")
elif option==3:
    print(f"Lollipop--------Rs.200")
    print(f"Chilli Chicken------Rs.250")
    print(f"Fish 65------Rs.280")
else:
    print(f"Not available")
```