

```
# define the menu of resturent
menu={
    "pizza":40,
    "pasta": 50,
    "burger": 60,
    "coffee": 80,
    "salad": 70
}
# great
print("welcome to dream resturent")
print("pizza:Rs 40\npasta:Rs50\nburger:Rs60\nsalad:Rs70\ncoffee:Rs80")
order_total=0
# 80+70=150
item_1= input("enter the name of item you want order= ")
if item_1 in menu:
    order_total+= menu[item_1] # 0+50
    print("your item{item_1} has been added to your order")

else:
    print("Ordered item {item_1} is not available yet!")
    another_order= input("do you want to add another item?(Yes or No) ")
    if another_order== "Yes":
        item_2= input("Enter the name of second item=")
        if item_2 in menu:
            order_total+= menu[item_2]
            print("item{item_2} has been added to your order")
        else:
            print('ordered item{item_2} is not available!')
            print('the total amount of item to pay is {order_total}')
```

```
→ welcome to dream resturent
pizza:Rs 40
pasta:Rs50
burger:Rs60
salad:Rs70
coffee:Rs80
enter the name of item you want order=
Ordered item {item_1} is not available yet!
do you want to add another item?(Yes or No) Yes
Enter the name of second item=pasta
item{item_2} has been added to your order
```