```python
#Define the menu of restaurant
menu={'Pizza':40,
      'Momo':35,
      'Pasta':60,
      'Biryani':150,
      'Salad':50,
      'Coffee':70,
      'Noodles':60,
      'Fried Rice':55}
#Greet
print("Welcome to GS Restaurant")
print("Pizza: ₹40\nMomo: ₹35\nPasta: ₹60\nBiryani: ₹150\nSalad: ₹50\nCoffee: ₹70\nNoodles: ₹60\nFried Rice: ₹55")
order_total=0
item_1=input("Enter the name of item you want to order=")
if item_1 in menu:
    order_total+=menu[item_1]
    print(f"Your item{item_1} has been added to your order")
else:
    print(f"Sorry for the inconvenience we don't serve {item_1}  please order something we can deliver you ")
another_order=input("Do you want to add another item?(Yes/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(f"Item {item_2} has been added to your order")
else:
    print(f"Sorry for the inconvenience we don't serve {item_2}  please order something we can deliver you")
print(f"The total payable amount of items ordered is ₹{order_total}")
```

Welcome to GS Restaurant
Pizza: ₹40
Momo: ₹35
Pasta: ₹60
Biryani: ₹150
Salad: ₹50
Coffee: ₹70
Noodles: ₹60
Fried Rice: ₹55
Enter the name of item you want to order=Momo
Your itemMomo has been added to your order
Do you want to add another item?(Yes/No)Yes
Enter the name of second item=Pizza
Item Pizza has been added to your order
The total payable amount of items ordered is ₹75