## LabTask #4: Using Dictionary Collections

```
def show_menu(menu): lusage
    print("=== Welcome to the Ordering System ===")
    print("Here is our MENU:\n")
    for item, price in menu.items():
        print(f"{item:<15} P{price}")
    print("\nType the item/s you want to order.\n")

def take_orders(menu): lusage

while True:
    choice = input("Select an item (q to quit): ").strip().lower() #.strip() to remove white space .lower() to lowercase choice
    if choice == "q":
        break
    if choice in menu:
        cart.append(choice)
    else:
        print("Not Available")
    return cart
```

```
=== Welcome to the Ordering System =
Here is our MENU:
burger
      ₱80
fries
            ₱50
pizza ₱150
hotdog ₱40
spaghetti ₱100
fried chicken ₱120
ice cream ₱60
softdrinks ₱30
      ₱40
coffee
sandwich ₱70
Type the item/s you want to order.
Select an item (q to quit): HOTDOG
Select an item (q to quit): pIzzA
Select an item (q to quit): FrIeS
Select an item (q to quit): q
=== Your Order Summary ===
hotdog x1 = ₱40
pizza x1 = ₱150
fries x1 = ₱50
```

Thank you for ordering!

Total Bill: ₱240