

Group Name: Open 24 hours 7

```
def main():

    fruits = {
        "Mango": 15,
        "Orange": 20,
        "Banana": 20,
        "Lichi": 20,
        "Apple": 15
    }

    bakery = {
        "Cake": 10,
        "Biscuit": 10,
        "Toast": 15,
        "Bread": 15
    }

    print("Fruits:")
    for fruit, price in fruits.items():
        print(f"{fruit}: {price}")

    print("\nBakery:")
    for item, price in bakery.items():
        print(f"{item}: {price}")

    total_fruits_cost = sum(fruits.values())

    total_bakery_cost = sum(bakery.values())

    print("\nTotal Cost:")
    print(f"Total Fruits Cost: {total_fruits_cost}")
    print(f"Total Bakery Cost: {total_bakery_cost}")

    customer_money = int(input("\nEnter the amount of money customer has:
"))

    if customer_money >= total_fruits_cost + total_bakery_cost:
        print("\nCustomer can buy both fruits and bakery products.")

    elif customer_money >= total_fruits_cost:
        print("\nCustomer can buy only fruits.")
        print("Bakery products are not affordable.")
```

```
    else:
        print("\nCustomer cannot afford fruits itself.")

if __name__ == "__main__":
    main()
```

Output

```
Fruits:
Mango: 15
Orange: 20
Banana: 20
Lichi: 20
Apple: 15

Bakery:
Cake: 10
Biscuit: 10
Toast: 15
Bread: 15

Total Cost:
Total Fruits Cost: 90
Total Bakery Cost: 50

Enter the amount of money customer has: 90

Customer can buy only fruits.
Bakery products are not affordable.
```