PROJECT 1

Write a program that:

1. Has the following products stored in a **dictionary**:

    products = {

    "**Ankara fabric**": 120.50,

    "**Plantain chips (pack)**": 15.00,

    "**Palm oil (1L)**": 45.00,

    "**Waakye (plate)**": 25.00,

    "**Fufu portion**": 35.00

    }

2. Has a list of items the customer wants to buy:
    cart = ["Ankara fabric", "Plantain chips (pack)", "Palm oil (1L)", "Fufu portion", "Fufu portion"]

3. Do the following using loops and conditionals:

    • Loop through each item in the cart
    • For each item:

    - If the item exists in products → add its price to total
    - If the item does **not** exist → print a warning message like: "Sorry, 'Golden Morn' is not in our store right now."
    - Keep count of how many times each item appears (use a separate dictionary for this)

    • After the loop:

    - If total > 200 → give 10% discount
    - If total > 100 but ≤ 200 → give 5% discount
    - Otherwise → no discount

    Finally print a nice summary that includes:

    - Items bought and their quantities
    - Subtotal

- Discount (if any)
  - Final amount to pay