

1. Compile the Program:

- Save the provided Java code in a file named ShoppingCart.java.
- Compile and run the program.

2. Enter Product Quantities:

- The program will prompt you to enter the quantity of each product (Product A, Product B, and Product C).
- Enter the quantities when prompted.

3. Specify Gift Wrap:

- The program will ask if each product should be wrapped as a gift (yes/no).
- Enter your choice for each product.

4. Review Receipt:

- After entering the quantities and gift wrap preferences, the program will display a receipt showing details of the products, subtotal, discounts, shipping fees, gift wrap fees, and the final total.

5. Program output:

- The output will look something like this:

Receipt:

Product A - Quantity: X, Total: \$XX

Product B - Quantity: Y, Total: \$YY

Product C - Quantity: Z, Total: \$ZZ

Subtotal: \$XXXX

Discount Applied: \$DD

Shipping Fee: \$SF

Gift Wrap Fee: \$GF

Total: \$TTTT

6. End of the program:

- After displaying the receipt, the program will close, and you can review the total cost of your shopping.