I checked to make sure that all items and customer name display correctly:

Ordering System

Customer Name:

Alex

Select Item:

Ice Cream

Price: $4

Quantity:

6

Add to Order

Ordered Items:
Fries: 3 x $5 = $15
Burger: 3 x $10 = $30
Soda: 3 x $2 = $6
Pizza: 2 x $12 = $24
Ice Cream: 6 x $4 = $24

Submit Order

Reset Order

O..

Order Summary
Customer Name: Alex

Ordered Items:
Fries: 3 x $5 = $15
Burger: 3 x $10 = $30
Soda: 3 x $2 = $6
Pizza: 2 x $12 = $24
Ice Cream: 6 x $4 = $24

Total Price: $99

If the number of items or customer name was inputted incorrectly then the user can hit the "Reset Order" button to reset the entire order.

If a whole number isn't inputted for the "Quantity" field, the program prompts the user to enter a valid quantity.

In conclusion, the program should correctly display the name of the customer and the quantity and price of the items ordered and it should only allow whole numbers for the quantity field.