```python
print("Welcome to the Grocery Store!")

item_prices = {
    "chips": 32,
    "biscuit": 13,
    "chocolate": 56,
    "milk":34,
    "bread": 66,
    "eggs": 69
}

cart = {}
total = 0

while True:
    item_name = input("\nEnter item name: ").lower()

    if item_name in item_prices:
        quantity = int(input(f"Enter quantity for {item_name}: "))
        cart[item_name] = cart.get(item_name, 0) + quantity
    else:
        print("Item not available in store.")

    more = input("Do you want to add more items? (y/n): ").lower()
    if more != 'y':
        break

print("\n========= RECEIPT =========")
print(f"{'Item':<10}{'Qty':<5}{'Price':<6}{'Total'}")
print("="*30)

for item, qty in cart.items():
    price = item_prices[item]
    item_total = price * qty
    total += item_total
    print(f"{item:<10}{qty:<5}{price:<6}{item_total}")

print("="*30)
print(f"Grand Total: ₹{total}")
print("Thank you for shopping with us!")
```

```
⇥  Welcome to the Grocery Store!

    Enter item name: chips
    Enter quantity for chips: 976
    Do you want to add more items? (y/n): y

    Enter item name: biscuit
    Enter quantity for biscuit: 9768
    Do you want to add more items? (y/n): n

    ========= RECEIPT =========
    Item      Qty  Price Total
    ==============================
    chips     976  32    31232
    biscuit   9768 13    126984
    ==============================
    Grand Total: ₹158216
    Thank you for shopping with us!
```