

Start coding or [generate](#) with AI.

```
# Grocery Store Calculation'
def grocery_store_calculator():
    print("Welcome to the Basic Grocery Store Calculator!")
    print("Enter item name, quantity, and price. Type 'done' to finish.\n")

    total = 0


    while True:
        item_name = input("Enter item name (or 'done' to finish): ").strip()
        if item_name.lower() == 'done':
            break

        try:
            quantity = int(input("Enter quantity: "))
            price = float(input("Enter price per unit: "))
        except ValueError:
            print("Invalid input. Please enter numbers for quantity and price.\n")
            continue

        total += quantity * price
        print(f"Added {quantity} x {item_name} at Rs{price:.2f} each.\n")

    print(f"\nTotal Amount: Rs{total:.2f}")

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

 Welcome to the Basic Grocery Store Calculator!
Enter item name, quantity, and price. Type 'done' to finish.

Enter item name (or 'done' to finish): apple
Enter quantity: 5
Enter price per unit: 12
Added 5 x apple at Rs12.00 each.

Enter item name (or 'done' to finish): mangp
Enter quantity:
Invalid input. Please enter numbers for quantity and price.

Enter item name (or 'done' to finish):
Enter quantity: 5
Enter price per unit: 43
Added 5 x at Rs43.00 each.

Enter item name (or 'done' to finish): done

Total Amount: Rs275.00