

```
def budget_calculator():  
    try:  
        income = float(input("Enter your monthly income: "))  
        expenses = float(input("Enter your monthly expenses: "))  
  
        savings = income - expenses  
  
        print(f"\nYour monthly savings are: ${savings:.2f}")  
        if savings > 0:  
            print("✅ Great job! You're saving money.")  
        elif savings == 0:  
            print("🔋 You're breaking even — no savings, no debt.")  
        else: print("⚠️ Careful! You're overspending.")  
    except ValueError:  
        print("Please enter valid numbers for income and expenses.")  
  
if __name__ == "__main__":  
    budget_calculator()
```

Enter your monthly income: N\$ 1500

Please enter valid numbers for income and expenses.

1500

1500

1300

1300

budget\_calculator()

Enter your monthly income: 1500

Enter your monthly expenses: 1200

Your monthly savings are: \$300.00

✅ Great job! You're saving money.

budget\_calculator()

Enter your monthly income: 1500

Enter your monthly expenses: 1600

Your monthly savings are: \$-100.00

⚠️ Careful! You're overspending.