

```
def collect_expenses():
    print("Welcome to the Family Expenses Calculator\n")

    # Monthly Fixed Services
    rent = float(input("Enter monthly rent: ₹"))
    electricity = float(input("Enter electricity bill: ₹"))
    water = float(input("Enter water bill: ₹"))
    groceries = float(input("Enter groceries expense: ₹"))
    education = float(input("Enter education fees: ₹"))
    transport = float(input("Enter transport costs: ₹"))
    medical = float(input("Enter medical expenses: ₹"))
    others = float(input("Enter other miscellaneous expenses: ₹"))

    # Total calculation
    total_expenses = rent + electricity + water + groceries + education + transport + medical +
    others

    print("\n--- Family Monthly Expense Summary ---")
    print(f"Rent: ₹{rent:.2f}")
    print(f"Electricity: ₹{electricity:.2f}")
    print(f"Water: ₹{water:.2f}")
    print(f"Groceries: ₹{groceries:.2f}")
    print(f"Education: ₹{education:.2f}")
    print(f"Transport: ₹{transport:.2f}")
    print(f"Medical: ₹{medical:.2f}")
    print(f"Other: ₹{others:.2f}")
    print(f"\nTotal Monthly Expenses: ₹{total_expenses:.2f}")

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