

```

class FamilyExpenses:
    def __init__(self):
        self.expenses = {}

    def add_expense(self, category, amount):
        if category in self.expenses:
            self.expenses[category] += amount
        else:
            self.expenses[category] = amount

    def total_expense(self):
        return sum(self.expenses.values())

    def show_summary(self):
        print("\n--- Family Expense Summary ---")
        for category, amount in self.expenses.items():
            print(f"{category}: ₹{amount}")
        print(f"Total: ₹{self.total_expense()}")

# Simulated form input (like ServiceNow form entries)
def main():
    family_expense = FamilyExpenses()

    while True:
        category = input("Enter expense category (e.g., Rent, Food, etc.) or 'done' to finish: ")
        category.strip()
        if category.lower() == 'done':
            break
        try:
            amount = float(input(f"Enter amount for {category}: ₹"))
            family_expense.add_expense(category, amount)
        except ValueError:
            print("❌ Please enter a valid number.")

    family_expense.show_summary()

if __name__ == "__main__":
    main()

```