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# class ExpenseTracker:

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 view_expenses(self):
    print("Expense Tracker:")
    for category, amount in self.expenses.items():
        print(f"{category}: ${amount}")

# Example usage:

tracker = ExpenseTracker()

tracker.add_expense("Groceries", 50)
tracker.add_expense("Dining", 30)
tracker.add_expense("Groceries", 20)
tracker.add_expense("Entertainment", 40)

tracker.view_expenses()
```