```
import java.util.ArrayList;
import java.util.Scanner;
class Expense {
  private String name;
  private double amount;
  public Expense(String name, double amount) {
    this.name = name;
    this.amount = amount;
  }
  public String getName() {
    return name;
  }
  public double getAmount() {
    return amount;
}
public class ExpenseTracker {
  private ArrayList<Expense> expenses;
  public ExpenseTracker() {
     expenses = new ArrayList<>();
  }
  public void addExpense(String name, double amount) {
     Expense expense = new Expense(name, amount);
     expenses.add(expense);
     System.out.println("Expense added: " + name + " - $" + amount);
  }
  public void viewExpenses() {
     System.out.println("List of Expenses:");
    for (Expense expense : expenses) {
       System.out.println(expense.getName() + " - $" + expense.getAmount());
    }
  }
  public double calculateTotalExpenses() {
    double total = 0;
    for (Expense expense : expenses) {
       total += expense.getAmount();
    }
    return total;
  }
  public static void main(String[] args) {
     ExpenseTracker tracker = new ExpenseTracker();
```

```
Scanner scanner = new Scanner(System.in);
   while (true) {
      System.out.println("\nExpense Tracker Menu:");
      System.out.println("1. Add Expense");
      System.out.println("2. View Expenses");
      System.out.println("3. Calculate Total Expenses");
      System.out.println("4. Exit");
      System.out.print("Enter your choice: ");
     int choice = scanner.nextInt();
      switch (choice) {
        case 1:
           System.out.print("Enter expense name: ");
           scanner.nextLine(); // Consume newline character
           String name = scanner.nextLine();
           System.out.print("Enter expense amount: ");
           double amount = scanner.nextDouble();
           tracker.addExpense(name, amount);
           break;
        case 2:
           tracker.viewExpenses();
           break:
        case 3:
           System.out.println("Total Expenses: $" + tracker.calculateTotalExpenses());
           break;
        case 4:
           System.out.println("Exiting...");
           System.exit(0);
        default:
           System.out.println("Invalid choice. Please enter a valid option.");
     }
  }
}
```