

```

package Mastery;

import java.util.Scanner;

import java.text.DecimalFormat;

public class Project_Mastery {

    public static void main(String[] args) {

        Scanner userInput = new Scanner(System.in);
        DecimalFormat value = new DecimalFormat("#.##");

        //Variable initialization
        double minutes_spent_planning;
        double minutes_spent_coding;
        double minutes_spent_debugging;
        double minutes_spent_testing;
        double total_time;
        double percent_time_planning;
        double percent_time_coding;
        double percent_time_debugging;
        double percent_time_testing;

        //User input
        System.out.print("Please input the amount of time spent planning the project: ");
        minutes_spent_planning = userInput.nextDouble();
        System.out.print("Please input the amount of time spent coding the project: ");
        minutes_spent_coding = userInput.nextDouble();
        System.out.print("Please input the amount of time spent debugging the project: ");
        minutes_spent_debugging = userInput.nextDouble();
        System.out.print("Please input the amount of time spent testing the project: ");
        minutes_spent_testing = userInput.nextDouble();

        //Calculations
        total_time = minutes_spent_planning + minutes_spent_coding + minutes_spent_debugging + minutes_spent_testing;
        percent_time_planning = minutes_spent_planning / total_time * 100;
        percent_time_coding = minutes_spent_coding / total_time * 100;
        percent_time_debugging = minutes_spent_debugging / total_time * 100;
        percent_time_testing = minutes_spent_testing / total_time * 100;

        //Final output and answer formatting
        System.out.println(" ");
        System.out.println("Total time spent on project: " + total_time + " minutes");
        System.out.println("Percent of time spent planning: " + value.format(percent_time_planning) + "%");
        System.out.println("Percent of time spent coding: " + value.format(percent_time_coding) + "%");
        System.out.println("Percent of time spent debugging: " + value.format(percent_time_debugging) + "%");
        System.out.println("Percent of time spent testing: " + value.format(percent_time_testing) + "%");
    }
}

```

No errors were encountered during the code's runtime, all was executed as expected.