**🎬 Movie Budget Analysis – Explanation**

1. **Film List Initialization**
   * At the beginning, the program has a list of movies with their names and budgets.
   * Each movie is stored as a pair (name, budget).
2. **User Input for Extra Movies**
   * The program asks the user how many more movies they want to add.
   * For each new movie, the user provides a name and budget, which are added to the list.
3. **Average Budget Calculation**
   * The program adds up the budgets of all movies to get the total.
   * Then, it divides the total by the number of movies to calculate the average budget.
4. **Finding Movies Above Average**
   * Each movie’s budget is compared with the average.
   * If a movie’s budget is higher than the average, its name is displayed along with how much higher it is.
5. **Counting Above Average Movies**
   * The program counts how many movies had budgets above the average.
   * Finally, it displays that total count.

**✅ Summary:**

* First, movies and their budgets are stored.
* The user can add more movies.
* The program calculates the average budget.
* It shows which movies are above the average and by how much.
* Finally, it prints how many movies are above the average.

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