**Documentation for Fizz Buzz Program**

The Fizz Buzz program is a simple game that prints numbers from 1 to a given limit. It follows these rules:

* If a number is divisible by 3, print "Fizz" instead of the number.
* If a number is divisible by 5, print "Buzz" instead of the number.
* If a number is divisible by both 3 and 5, print "Fizz Buzz" instead of the number.

**Steps in the Code:**

1. A function fizz\_buzz(n) is defined to accept a number n as input.
2. A loop runs from 1 to n, checking the conditions.
3. The appropriate output is printed based on divisibility.
4. The function is called with an example value of 100.

**Documentation for Movie Budget Analysis Program**

The Movie Budget Analysis Program calculates the average budget of a list of movies and identifies high-budget movies.

**Steps in the Code:**

1. A predefined list of movies with their budgets is created.
2. The user is given an option to add more movies to the list.
3. The program calculates the average budget of all movies.
4. It identifies and prints movies that have a budget higher than the average.
5. It also displays how much each high-budget movie exceeds the average.
6. Finally, it prints the total number of high-budget movies.

This program helps in understanding how movie budgets compare to an average value and highlights the expensive ones.