**Objective**: Create a Python program that allows the player to perform basic arithmetic operations.

**Overview**:

1. The player will have a simple calculator interface where they can input numbers and perform addition, subtraction, multiplication, and division.
2. The calculator will display the result of each operation to the player.
3. The player can continue using the calculator until they choose to exit the program.

**Specifications**:

1. Start by welcoming the player to My Little Calculator and displaying the available operations.
2. Prompt the player to enter two numbers and choose an operation.
3. Perform the selected operation on the two numbers and display the result to the player.
4. Continuously prompt the player to perform more calculations or exit the program.

**Instructions**:

1. Welcome the player to My Little Calculator: Build Your Own Math Wizard!
2. Display the available arithmetic operations: addition (+), subtraction (-), multiplication (\*), and division (/).
3. Prompt the player to enter the first number.
4. Prompt the player to enter the second number.
5. Prompt the player to choose an operation by entering the corresponding symbol.
6. Perform the selected operation on the two numbers and display the result to the player.
7. Ask the player if they want to perform another calculation or exit the program.
8. If the player chooses to perform another calculation, repeat steps 3-6. Otherwise, exit the program.

**Additional Features (Optional)**:

* Implement error handling to prevent the program from crashing if the player enters invalid input (e.g., non-numeric values).
* Include a simple introduction to basic arithmetic concepts like addition, subtraction, multiplication, and division.
* Add colorful text or ASCII art to make the calculator interface more visually appealing for young users.