Task 1

Write a simple Python program that checks whether each number from 1 to 15 is even or odd.

**Steps:**

1. **Loop through numbers:** Use a for loop to go through the numbers 1 to 5.
2. **Check each number:** For each number, use an if statement to check if it is even.  
   * If the number is divisible by 2 (using % 2 == 0), print that the number is even.
   * Otherwise, print that the number is odd.

Task 2

Create a program that acts as a simple calculator. The program should ask the user to enter two numbers and then choose an operation (addition, subtraction, multiplication, or division).

**Steps:**

1. Use input() to get two numbers from the user and convert them to integers (or floats).
2. Ask the user to choose an operation by typing one of the following symbols: +, -, \*, or /.
3. Use an if–elif–else block to perform the corresponding operation.
4. Include a basic error handling using try–except for invalid inputs.