

```
In [1]: def calculate(num1, num2, operation):  
    if operation == '+':  
        return num1 + num2  
    elif operation == '-':  
        return num1 - num2  
    elif operation == '*':  
        return num1 * num2  
    elif operation == '/':  
        if num2 == 0:  
            return "Error: Division by zero is not allowed."  
        else:  
            return num1 / num2  
    else:  
        return "Invalid operation."  
  
print("Simple Calculator")  
print("Available operations: +, -, *, /")  
  
try:  
    number1 = float(input("Enter the first number: "))  
    number2 = float(input("Enter the second number: "))  
    op = input("Enter the operation (+, -, *, /): ")  
  
    result = calculate(number1, number2, op)  
    print("Result:", result)  
  
except ValueError:  
    print("Invalid input. Please enter numeric values.")
```

```
Simple Calculator  
Available operations: +, -, *, /  
Result: 5655.0
```

```
In [ ]:
```