1. Numeric Data: Integer and Floats

2. Operations provided by numeric data

```
In [2]: # Addition
        print(3 + 2)
        # Subtraction
        print(3 - 2)
        # Multiplication
        print(3 * 2)
        # Division
        print(3 / 2)
        # Floor Division
        print(3 // 2)
        # Exponent
        print(3 ** 2)
        # Modulus : Use for checking input number is even or odd.
        print(3 % 2)
        5
        1
        6
        1.5
        1
        9
```

3. Incrementing value

We can increment value stored in variable by adding value to original value and restore result into original variable.

```
In [4]: print(num)
    num += 1
    print(num)

3.14
    4.1400000000000001
```

4. Comparison between two numeric data

```
In [6]: num1 = 3
        num2 = 2
        # Equal
        print(num1 == num2)
        # Not Equal
        print(num1 != num2)
        # Greater than
        print(num1 > num2)
        # Less than
        print(num1 < num2)</pre>
        # Greater than or Equal
        print(num1 >= num2)
        # Less or equal
        print(num1 <= num2)</pre>
        False
        True
        True
        False
        True
        False
```

5. Converting data type between string and integer