



### Day 3 - Numeric, Boolean, and Operator

Today we are going to cover the numeric and boolean data types. Also, we are going to cover the various operators in Python.

**Numeric data types** are very important. As we progress to advanced concepts most data will be in numeric format. Numeric data type includes Int, float, and also complex numbers. Here are some references to help you understand the numeric data type in python.

- [Resource 1](#)
- [Resource 2](#)

Next is the **Boolean data type**, this is a built-in data type in Python which means that it is always there and no need for any libraries. [Here](#) is a complete tutorial about the boolean data type.

The next topic is the **operators**. Below are some amazing references to learn about the operators.

- [Resource 1](#)
- [Resource 2](#)
- [Resource 3](#)

**All the resources referred to above are mandatory.** There could be many overlaps but each of them has something unique in them to learn.

[Here](#) is the link to the tutorial video from my Youtube channel. All of today's topics are covered in my tutorial. Again in 2x this should take approx. 10 mins. There are many things to cover today. It will be preferable to spend 1 - 2 hours.