Numbers

Number data types store Numerical Values.

a) Integer & Long

b) Float and Floating point

c) Complex Numbers

```
x = 1      #integer
y = 2.8    #float
z = 1j     #complex
m = true   #boolean
```

Integers

Integers - This value is represented by int class

```python
In [1]: #Python program to demonstrate numeric value

a = 5
print("Type of a: ", type(a))

b = 5.0
print("Type of b: ", type(b))

c = 2 + 4j
print("\nType of c: ", type(c))
```

```
Type of a:  <class 'int'>
Type of b:  <class 'float'>

Type of c:  <class 'complex'>
```