**Python** **Numbers**

* + **Python Numbers**
  + **Int**
  + **Float**
  + **Complex**
  + **Type conversion**
  + **Random number**
* There are three numeric types in Python:
* int
* float
* complex
* To verify the type of any object in Python, use the type() function:
* Int, or integer, is a whole number, positive or negative, without decimals, of unlimited length.
* Float, or "floating point number" is a number, positive or negative, containing one or more decimals.
* Float can also be scientific numbers with an "e" to indicate the power of 10.
* Complex numbers are written with a "j" as the imaginary part:
* You can convert from one type to another with the int(), float(), and complex() methods.
* You cannot convert complex numbers into another number type.
* Python does not have a random() function to make a random number, but Python has a built-in module called random that can be used to make random numbers.