Python Data types

Numeric Data-types

• Integer: -

This value is represented by int class. It contains positive or negative numbers (without fraction or decimal). In python, there is no limit to how longa an integer value can be.

• Float :

This value is represented by float class it is a real number with floating point representation. It is specified by a decimal point optionally the character e or e followed by a positive or negative integer may be append to specify scientific notation

• Complex Number :

Complex number is represented by complex class.it is specified as (real part)+(imaginary part)Example:2+3j