

Operator	Description
<b>+</b>	Concatenation, one sequence of characters being joined together
<b>-</b>	Subtracts right hand operand from left hand operand
<b>*</b>	Prints the equation and the product of any two numbers
<b>/</b>	Subtracts right hand operand from left hand operand
<b>%</b>	Divides left hand operand by right hand operand and returns remainder
<b>**</b>	Performs exponential (power) calculation on operators
<b>//</b>	The division of operands where the result is the quotient in which the digits after the decimal point are removed. But if one of the operands is negative, the result is floored

**str** : Data that represents text

**Integer**: Positive or negative numbers that don't have any decimals

**Float**: A data type of decimal numbers

**list**: The list is a most versatile data type available in Python which can be written as a list of comma-separated values (items) between square brackets

**tuple**: a sequence of immutable Python objects