

Ineuron.ai
PYTHON BASIC ASSIGNMENT
- :Assignment 1:-

1. values:- 'hello', -87.8, 6
expression :- *, -, /, +,
2. string is a collection of characters which are enclosed with a single quote or with double quote. In contrast variables can be anything like an integer, a float or even a string can also be a variable but it is not necessary for a variable that it will be enclosed with single or double.
3. Integer, Float, boolean
4. Expressions are made up of literals, identifiers and operators.
The expression evaluates a value.
5. The expression evaluates a value. Statements are an action or command that does something.
6. 22
7. 1st term = "spamspamspam"
2nd term = 'spamspamspam'
8. numbers cannot be variable names. They can be integer or float.
9. integer = int
float = float
string = str
10. strings cannot concatenate with integers. As 99 is an integer value that's why it causes an error.

In order to fix this issue we need to put single or double quote in 99 ("99"). Thus python interpreter will consider it as an str and then we can concatenate the whole string.