1.\*--expression

'hello'--value

-87.8--value

- - - expression

/ - - expression

+--expression

6-value

2. String-it is a type of information that would be stored in variable. It is enclosed within " "

Variable-it is used to store data or information

3.int- it is used to store numerical values..example:24,17772,455322

float-it is used to store float values ..example:33.56,1.22,9.765477

Boolean - it represents 0 or 1.i.e,true or false

True-1

False-0

4.Expressions are made up of values, containers, and mathematical operators (operands)

Eg:a = 2 + 3

Expressions are used to evaluate the values or represent the result on the screen.

5.Expression is made up of values, containers, and mathematical operators (operands).

Statement is just like a command that a python interpreter executes like print.

6.23

7.'spamspamspam'

'spamspamspam'

8. We can't start by giving variable as an integer name. If we should begin with a string-like alphabet name then integer e100 or eggs100 is valid

9.int(),float(),str()

10.As we know that 99 is an integer it cannot be concatenated with strings, if we want to concatenate it we need to do typecasting