Python Programming Language:

Python is an interpretal high-level general surpose surpose surprementing language.

* KERMONGS.

Revowed wands that have Specific meaning. ... Downwar except 3: ->. True, False, Noll.

- => Keyean do! con!t be used from as user defined wands.
 - -> Python is care sensitive.

* Namicables *

Lemposary numory whose value can be

* This language is body type language

x String:

1) Nomuric 1,1, 112"

- insmunadal (5
- 3) Alphabolic

* gelentition:

-> 9t can be a name of a variable, class, for constant, modular, parkage

-> Keywoords can't be used as Identifier : vouseprie no tipit mail train se f'nas te c--> A-Z, a-Z, 0,-9 -> 9t can Stard with (), -- (van) (method () 1 = 50-n 3 -> Specific -1 = 50 3 -> Specific functionality

originable are identifieres 40 ildanes tan erro varifitades 11A < Constant value.

and the property of the property of

```
* Anithm die opendom:
   1) add
    2) (-)
    3) *
      (yelro I arrented ) noisivits tool !! (2
      6) 1 Modular
       1) * * Power
     conditional operations
                        only return, how false
     3) = =
       4)!=
5) >=
                         value
   ratarego trammerish x
    1) +=
                         (N=N+1) => Sance
    2) - = 3) * =
    q) /=
     2)1.=
     6) **
```

Uniany opendor - Operation Tennary openator n > 10 ? Print(u): Print ("Not supports).

Returns

Returns fair. tomnof * Print (F' hello wer { 3') * Control statement : 1) 3/ sharred /P unitres (-

* Binary operator

9 ():

Cone
(Ispan)

Space
(Itab)

* There is no suitch contral statement & replaced by elif contral

* Literals

A value that can be arrigh a variable that is called tileral.

eg: v = 100, nam = "ABe".