प्रीम रिकर

Tython

Python is a high level, interpreted programming Python is language that is very dimplicity, readability and versatility

Millian Mills William William

Printin () mente sensor

Prim + C' Hello, world!") of money

output in south ! waring ?

2. Printing multiple values:

hame = "Saei" age = 1025

Print ("Name:", name, "Age,", age)

outpour: Name: Alice Age: 25

Whete manif

3- <u>Separator</u> <u>Parametal!</u>
- dopili a deparator between values.

Print + C "Apple, Bernana, "Cherry" (Sep = ",")

oupput: Apple, Romana, chery.

45 end Danameter: harshro

sphint ("Hello "" end = " ") print ("world")

outpus: Helloworld Conthout unowing to

```
4. Printily with formathing!
                  name = "Bob" age = 30
                           Pamit [f" My name is Shame 3 and I am & age 3
ought: my name is Bob and I am 25 years old
     Day?
                       miable:

Nome given to a value stored in memory.

That holds data, which
             variable:
        If acts as a contained the sprogrammen the
           Can be changed date in The variable name: "Sani" Storning a Storning or a Variable man a Variable
                        name: "San' orom." a number ma a Varjable.

Ope : 95 Opening.
                                                      Marat: Alle olge. or
                                                                      - Whole rumbers
                            2. Hoat results obtained numbers
                        1. int
                                 3. Str might want is a sent values of the va
                                 4. Bool Doden. Temp falle
                                                                                                   ordered extection []
           5. hist - orderen ()
6. Taple : immutable collection ()
                           - unordered unique voltage
                                                                                                    - Kon - voline Danis ( home?: John
```

a. Dick

i uput? - Getting were imput. · The imput () function allows used to enter data into a gyrhan perogeann. By default, it always returns a Ottomis. En. name = mip ent ("Enter your nonnee:") A mer enter: Alice. - Print ("Hello, "+ nome + "!") formy: allows wins ent vous able directly mito a oupur: Hello Alice!

pring acing & J.