print() Statetments

```
In [1]:   a= 1
          b=2
          a
          b
```

Out[1]:   2

```
In [2]:   print(a)
          print(b)
```

1
2

```
In [3]:   print(10)
          print(10,20)
          print('python')
          print(10,20,'python')
```

10
10 20
python
10 20 python

```
In [6]:   n1=10        #here we are adding the number with print() prints the Total output
          n2=20
          n3=n1+n2
          print('the addition of',n1,'and',n2,'is=',n3)
```

the addition of 10 and 20 is= 30

```
In [7]:   num1=10       # here the addin num values using print() the directly gives the out
          num2=20
          add=num1+num2
          print(add)
```

30

```
In [8]:   name='python'      #here the proper sentence is written in print()
          age=20             # it print the proper sentence
          city='hyd'
          print('my Name is',name,'and i am ',age,'years of from',city)
```

my Name is python and i am 20 years of from hyd

```
In [10]:  num1=20  # here the sentence will print in Format manner
          num2=40
          add=num1+num2
          print('the addition of {} and {} is= {}'.format(num1,num2,add))
```

the addition of 20 and 40 is= 60

```
In [16]:  name='Ravi'
          age=20
          city='hyd'
          print('my Name is {} and my age is {} and I came to {} to learn data science wit
```

my Name is Ravi and my age is 20 and I came to hyd to learn data science with Ai in NIT

Average Finding

In [20]:
```python
num1=100
num2=35
num3=444
avg=(num1+num2+num3)/3
avg1=round((num1+num2+num3)/3,2)
print('the average of {}, {}, and {} is= {} or {}'.format(num1,num2,num3,avg,avg
```

the average of 100, 35, and 444 is= 193.0 or 193.0

In [19]:
```python
num1=100
num2=25
num3=333
avg=(num1+num2+num3)/3
avg1=round((num1+num2+num3)/3,2)
print('the average of {}, {}, and {} is= {} or {}'.format(num1,num2,num3,avg,avg
```

the average of 100, 25, and 333 is= 152.66666666666666 or 152.67

In [28]:
```python
round(avg,2)
```

Out[28]:   193.0

Eval funtion

In [29]:
```python
num1=10
num2=20
add=num1+num2
print(f'the addition of {num1} and {num2} is={add}')
```

the addition of 10 and 20 is=30

In [30]:
```python
name='python'
age=20
city='hyd'
print(f'my name is {name} and i am {age} years old from {city}')
```

my name is python and i am 20 years old from hyd

In [ ]: