print statment

In [2]:
```
num1=10
num2=20
add=num1+num2
print(add)
```

```
30
```

In [ ]:

In [5]:
```
num1=20
num=40
add=num1+num2
print("Addition of num1 and num2=",add)
```

```
Addition of num1 and num2= 40
```

In [ ]:

In [8]:
```
name='Python'
age=20
city='hyd'
```

In [9]:
```
print('My name is',name,'and i am',age,'years old form',city)
```

```
My name is Python and i am 20 years old form hyd
```

In [ ]:

print format method

In [11]:
```
num1=20
num2=30
add=num1+num2
print('The addition of {} and {} is= {}'.format(num1,num2,add))
```

```
The addition of 20 and 30 is= 50
```

In [1]:
```
name='sunitha'
age=35
city='Bangalore'
print('Hello My name is {},  My age is {} and My city is{}'. format(name,age,cit
```

```
Hello My name is sunitha,  My age is 35 and My city isBangalore
```

In [ ]:

In [10]:
```
num1=100
num2=255
num3=318
avg=(num1+num2+num3)/3
avg1=round((num1+num2+num3)/3,2)
print('the avrage of {} ,{} and {} is ={} or {}'. format(num1,num2,num3,avg,avg1
```

```
the avrage of 100 ,255 and 318 is =224.33333333333334 or 224.33
```

In [ ]:

In [9]:
```
round(avg,2)
```

Out[9]: 224.33

In [ ]:

short form of format

In [11]:
```
num1=100
num2=255
num3=318
avg=(num1+num2+num3)/3
avg1=round((num1+num2+num3)/3,2)
print(f'the avrage of {num1} ,{num2} and {num3} is ={avg} or {avg1}')
```

```
the avrage of 100 ,255 and 318 is =224.33333333333334 or 224.33
```

In [ ]:

In [13]:
```
name='sunitha'
age=20
city='hyd'
print(f'My name is {name}, age is {age} and city is {city}')
```

```
My name is sunitha, age is 20 and city is hyd
```

In [ ]:

In [14]:
```
num1=25
num2=39
num3=50
avg=round((num1+num2+num3)/3,2)
print(f'The avg of {num1}, {num2}, {num3} is = {avg}')
```

```
The avg of 25, 39, 50 is = 38.0
```

In [ ]:

In [24]:
```
num1=43
num2=35
add=num1+num2
print('The addition of', num1, 'and', num2, 'is=',add)
print('The addition of  {} and {} is = {}'. format(num1,num2, add))
print(f'The addition of {num1}, and {num2} is = {add}')
```

```
The addition of 43 and 35 is= 78
The addition of  43 and 35 is = 78
The addition of 43, and 35 is = 78
```

In [ ]:

end statement

In [25]:
```
print('hello')
print('world')
```

```
hello
world
```

In [ ]:
```

```

In [29]:
```
print('sunitha', end='')
print('venu')
```

```
sunithavenu
```

In [ ]:
```

```

In [30]:
```
print('hello world', end='')
print('good morning')
```

```
hello worldgood morning
```

In [ ]:
```

```

seprator

In [32]:
```
print('hi', 'hello', 'how are you', sep='---->')
```

```
hi---->hello---->how are you
```

In [33]:
```
print('Good morning', 'Naresh It', sep='@')
```

```
Good morning@Naresh It
```

In [ ]:
```

```