Print funtion

```python
In [1]:   # Print result with string

          num1=20
          num2=30
          add=num1+num2
          print('The addition of',num1,'and',num2,'is=',add)
```

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

```python
In [5]:   name='Srikar'
          age=35
          city='hyd'
          print('my name is',name,'I am',age,'year old from', city)
```

```
my name is Srikar I am 35 year old from hyd
```

```python
In [7]:   # format () method

          a=20
          b=30
          add=a+b
          print('The addition of {} and {} is= {}'.format(a,b,add))
```

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

```python
In [9]:   name='srikar'
          age=35
          city='hyd'
          print('hello, my name is {}, I am {} years old from {}'.format(name,age,city))
```

```
hello, my name is srikar, I am 35 years old from hyd
```

```python
In [11]:  # F string method

          num1=20
          num2=30
          add=num1+num2
          print(f'The addition of {num1} and {num2} is = {add}')
```

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

```python
In [12]:  name='srikar'
          age=35
          city='hyd'
          print(f'hello, my name is {name}, I am {age} years old from {city}')
```

```
hello, my name is srikar, I am 35 years old from hyd
```

```python
In [13]:  a=100
          b=25
          c=333
          avg=round((a+b+c)/3,2)
          print(f'The avrage of {a}, {b} and {c} is = {avg}')
```

```
The avrage of 100, 25 and 333 is = 152.67
```

In [14]:
```python
# end statement
print('hello', end=' ')
print('world good day')
```

hello world good day

In [16]:
```python
print('hello',end='-->')
print('world good day')
```

hello-->world good day

In [21]:
```python
# Seprator

print('hello','hai','how are you',sep='--->')
print('hello','Raj','how are you',sep='  ')
print('hello','I am good','how are you',sep='  ')
```

hello--->hai--->how are you
hello Raj how are you
hello I am good how are you

In [ ]: