Print is use for answer

In [1]:
```
a=10
b=20
a
b
```

Out[1]: 20

In [2]:
```
a=10
b=20
print(a)
print(b)
```

```
10
20
```

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

```
10
10 20
python
10 20 python
```

In [4]:
```
num1=20
num2=30
add=num1+num2
print(add)
```

```
50
```

Print Result with String

In [5]:
```
num1=20
num2=30
add=num1+num2
print('The addition of',num1,'and',num2,'is=',add)
```

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

In [6]:
```
name='Siddharth'
age=26
city='Ahmd'
```

In [7]:
```
print("Hello my name is",name,"and I am",age,"years old from",city)
```

```
Hello my name is Siddharth and I am 26 years old from Ahmd
```

Print Format method

In [12]:
```
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 [13]:
```
name='Siddharth'
age=26
city='Ahmd'
```

In [15]:
```
print("Hello my name is {} and I am {} years old from {}".format(name,age,city))
```

```
Hello my name is Siddharth and I am 26 years old from Ahmd
```

In [18]:
```
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 [19]:
```
round(avg,2)
```

Out[19]:
```
152.67
```

In [21]:
```
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
```

In [22]:
```
name='Siddharth'
age=26
city='Ahmd'
```

In [23]:
```
print(f'Hello my name is {name} and I am {age} years old from {city}')
```

```
Hello my name is Siddharth and I am 26 years old from Ahmd
```

In [28]:
```
num1=100
num2=25
num3=333
avg=((num1+num2+num3)/3)
```

In [29]:
```
print(f'The average of {num1}, {num2}, and {num3} is = {avg} or {round(avg,2)}')
```

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

In [30]:
```
num1=10
num2=20
add = num1+ num2
```

In [32]:
```
print('The addition of',num1,'and',num2,'is =',add)
```

```
The addition of 10 and 20 is = 30
```

In [33]:
```
print('The addition of {} and {} is = {}'.format(num1,num2,add))
```

```
The addition of 10 and 20 is = 30
```

In [34]:
```
print(f'The addition of {num1} and {num2} is = {add}')
```

```
The addition of 10 and 20 is = 30
```

End Statement

In [36]:
```
print('Hello')
print('Good Morning')
```

```
Hello
Good Morning
```

In [39]:
```
print('Hello', end=' ')
print('World good day')
```

```
Hello World good day
```

Seperator

In [42]:
```
print('hello','hi','how are you',sep='--->')
```

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

In [43]:
```
print('hello','hi','how are you',sep='&')
```

```
hello&hi&how are you
```

In [45]:
```
print('hello','hi','how are you',sep='@')
```

```
hello@hi@how are you
```

In [46]:
```
print('hello','hi','how are you',sep=' ')
```

```
hello hi how are you
```

In [49]:
```
print(3,'.') # . is far from 3 so here we will use sep method
```

```
3 .
```

In [50]:
```
print(3,'.',sep='') # see now space setteld(also use to remove space B/W words)
```

```
3.
```

In [51]:
```
print(1,2,end=' ')
print(3,'.',sep='')
# will print 1 2 3.
```

```
1 2 3.
```

In [ ]:
```

```