

In [1]: `print("Hello World")`

Hello World

In [2]: `a = 20  
b = 12.4  
print(a,b)`

20 12.4

In [3]: `if(a == b):  
 print("Both of the are equal")  
else:  
 print("Both of them are not equal")`

Both of them are not equal

In [4]: `#Sum of 10 numbers by using for loop  
sum = 0  
for i in range(1,11):  
 sum = sum + i  
print("Sum = ",sum)`

Sum = 55

In [5]: `#List  
data = [1,2,3,4,5]  
for x in data:  
 print(x)`

1  
2  
3  
4  
5

In [6]: `#tuple  
tup = (1,2,3,4,5)  
for x in tup:  
 print(x)`

1  
2  
3  
4  
5

In [8]: `#add value on tuple  
data.append(10)  
data`

Out[8]: [1, 2, 3, 4, 5, 10]

#Python list operation <https://docs.python.org/3/tutorial/datastructures.html>

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(<https://docs.python.org/3/tutorial/datastructures.html>)

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In [3]: #Function
def add(a,b):
    return a+b

result = add(10,15)
print(result)
```

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```
In [ ]:
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