+*In[2]:*+
[source, ipython3]

Display the text ‚ÄúHello World! My name is ...."

print('Hello World! My name is Pankaj')

+*Out[2]:*+

Hello World! My name is Pankaj

+*In[3]:*+
[source, ipython3]

Add two numbers together

print(f'Adding 5 & 2 and answer is',5 + 2)

+*Out[3]:*+

Adding 5 & 2 and answer is 7

+*In[4]:*+
[source, ipython3]

Subtract two numbers

print(f'Substracting 5 from 10 and answer is',10 - 5)

+*Out[4]:*+

Substracting 5 from 10 and answer is 5

+*In[5]:*+
[source, ipython3]

Multiply two numbers

print(f'Multiplying 6 by 2 & answer is', 6 * 2)

+*Out[5]:*+

Multiplying 6 by 2 & answer is 12

+*In[6]:*+
[source, ipython3]

Divide between two numbers

print(f'Dividing 6 by 2 & answer is', 6/2)

+*Out[6]:*+

Dividing 6 by 2 & answer is 3.0

+*In[7]:*+
[source, ipython3]

Concatenate two strings together (any words)

z = "Here " + " we " + " go!"
print(z)

+*Out[7]:*+

Here we go!

+*In[8]:*+
[source, ipython3]

# Create a list of 4 items (can be strings, numbers, both)
a = (1,2,3,4,5)
b = ("Hello", "List")
lst = list((a, b, "creating a list ", "with so many string", "and
numbers", 1 ,2, 3, 4, 5, 6))
print(lst)

Append an item to your list (again, can be a string, number)

c = ("Appended item")
lst = [lst, c]

```
print(lst)
```

+*Out[8]:*+

```
[(1, 2, 3, 4, 5), ('Hello', 'List'), 'creating a list ', 'with so many
string', 'and numbers', 1, 2, 3, 4, 5, 6]
[[(1, 2, 3, 4, 5), ('Hello', 'List'), 'creating a list ', 'with so many
string', 'and numbers', 1, 2, 3, 4, 5, 6], 'Appended item']
```

+*In[9]:*+
[source, ipython3]

```
# Create a tuple with 4 items (can be strings, numbers, both)
a = (1,2,3,4,"Hello")
print(a)
```

+*Out[9]:*+

```
(1, 2, 3, 4, 'Hello')
```