

jupyter Untitled1 Last Checkpoint: 5 minutes ago (autosaved) Python 3 (ipykernel) Logout

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Code

```
In [1]: # Display the text "Hello World! I wonder why that is always the default coding text to start with"
print("Hello World!")

# Add two numbers together
print("Addition:2+2 = ", 2 + 2)

# Subtract a number from another number
print("Subtraction: 10-5 = ", 10 - 5)

# Multiply two numbers
print("Multiply : 5*5 = ", 5 * 5)

# Divide between two numbers
print("Divide 10/2 = ", 10 / 2)

# Concatenate two strings together (any words)
print("Concatenate Strings Naveen and Bagam : ", "Naveen" + "Bagam")

# Create a list of 4 items (can be strings, numbers, both)
my_list = ["Naveen", "Bagam", 2022, '$8000']
print("List item: ", my_list)

# Append an item to your List (again, can be a string, number)
my_list.append("DSC530")
print(my_list)

# Create a tuple with 4 items (can be strings, numbers, both)
my_tuple = (300,400,600,700,800)
```

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Code

```
# Append an item to your List (again, can be a string, number)
my_list.append("DSC530")
print(my_list)

# Create a tuple with 4 items (can be strings, numbers, both)
my_tuple = (300,400,600,700,800)
print(my_tuple)

Hello World!
Addition:2+2 = 4
Subtraction: 10-5 = 5
Multiply : 5*5 = 25
Divide 10/2 = 5.0
Concatenate Strings Naveen and Bagam : NaveenBagam
List item: ['Naveen', 'Bagam', 2022, '$8000']
['Naveen', 'Bagam', 2022, '$8000', 'DSC530']
(300, 400, 600, 700, 800)
```

In []: