

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

Hello World! I wonder why that is always the default coding text to start with

```
In [2]: 2 + 2
```

```
Out[2]: 4
```

```
In [3]: 4 * 3
```

```
Out[3]: 12
```

```
In [4]: 12 / 6
```

```
Out[4]: 2.0
```

```
In [5]: string1 = "Hello, my name"
string2 = "is Kaylar. Nice to meet you."
greeting = string1 + string2
print(greeting)
```

Hello, my nameis Kaylar. Nice to meet you.

```
In [7]: list1 = ["apple", "banana", "orange", "grape"]
print(list1)
```

['apple', 'banana', 'orange', 'grape']

```
In [8]: list1.append("mango")
print(list1)
```

['apple', 'banana', 'orange', 'grape', 'mango']

```
In [9]: tuple1 = ("fruits", 1, "vegetables", 2)
print(tuple1)
```

('fruits', 1, 'vegetables', 2)

```
In [ ]:
```