```python
display("Hello World! My name is Austin.")
```

'Hello World! My name is Austin.'

```python
4 + 5
```

9

```python
4 - 5
```

-1

```python
4 * 5
```

20

```python
4 / 5
```

0.8

```python
"Austin" + " " + "Dumas"
```

'Austin Dumas'

```python
my_list = [1,"two", 3.0, "4"]
```

```python
my_list.append(5)
print(my_list)
```

[1, 'two', 3.0, '4', 5]

```python
my_tuple = (5,4,3,2)
print(my_tuple)
```

(5, 4, 3, 2)