

```
In [1]: # Import package numpy
import numpy as np
```

```
In [2]: # Define any two numbers to operate on
a = 9
b = 10
```

```
In [3]: product = a * b
print('The product of a and b is ' + str(product))
```

The product of a and b is 90

```
In [4]: sum = a + b
print('The sum of a and b is ' + str(sum))
```

The sum of a and b is 19

```
In [5]: difference = a - b
print('The difference of a and b is ' + str(difference))
```

The difference of a and b is -1

This Cell is in **Markdown**

And here is an *awesome picture*



Assignment one

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