Assignment 1

All assignments *must* be submitted as a JupyterLab `.ipynb` notebook file via email (aattanasio@unm.edu). Title the file with your name: `Assignment#_NAME.ipynb`.

String Concatenation

One last note before you're released to write your program: Python supports the joining or *concatenation* of strings together using the `+` operator. While the `+` operator is also used for mathematical addition operations, if the parameters passed to the `+` operator are strings, then concatenation will be performed. If the parameter passed to `+` have different types, then Python will report an error condition. Multiple variables or literal strings can be joined together using the `+` operator.

```python
In [ ]:   # combining strings through concatenation

          word1 = "Hello "
          word2 = "World"

          combo = first + second
          sentence = first + second + "!"

          print(sentence)
```

Using the code blocks below (feel free to create as many as you need), write a program that saves several variables:

- Your name (string)
- Your age (number, either integer or float, your choice)
- one fun fact you'd like to share (long string)

Then print a sentence containing each of those variables as an output using the `print()` function.

```python
In [ ]:   # NAME_OF_YOUR_SCRIPT.py
```

```python
In [ ]:
```

```python
In [ ]:
```