This is the first section of the dummy report!

Descriptions and other stuff could go here. Descriptions and other stuff could go here.

```
In [6]: %config InlineBackend.figure_format = 'svg'
In [7]: %matplotlib inline
    import numpy as np
    import pandas as pd
    import matplotlib.pyplot as plt
```

Some other formatting

A list:

- one
- two
- three

A numbered list:

- 1. one
- 2. two
- 3. three

A table:

	1	2	3	4
column 1	5	20	15	10

Code output

print statement

```
In [8]: print("hello world")
hello world
```

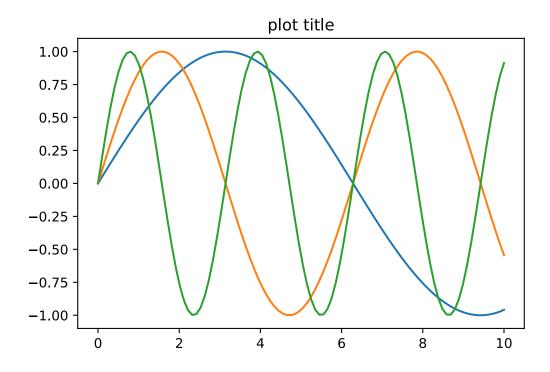
Pandas data frames

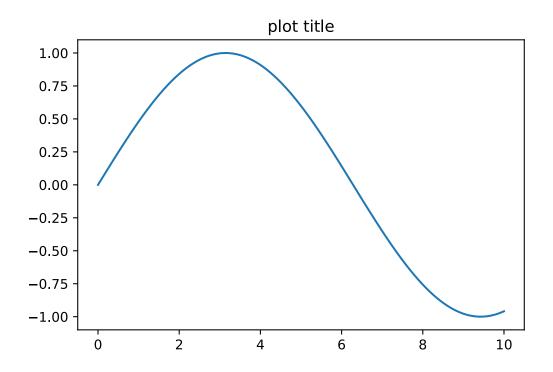
```
In [9]: pd.DataFrame(np.random.rand(3, 5))
```

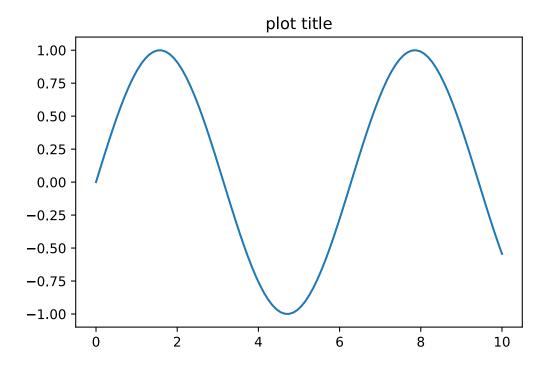
```
Out[9]: 0 1 2 3 4
0 0.575280 0.596310 0.347316 0.896146 0.416792
1 0.297930 0.545612 0.888677 0.861685 0.629338
2 0.581035 0.733006 0.274624 0.985813 0.418005
```

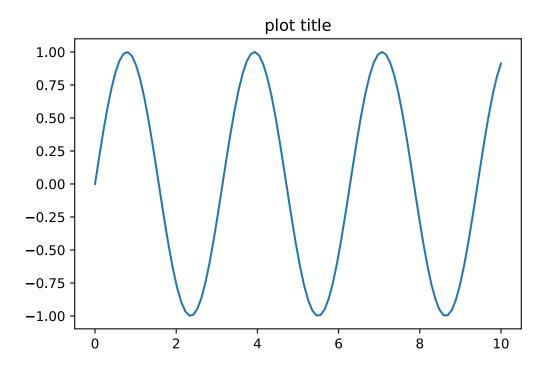
Make some plots

Let's create a plot. Let's create a plot.









In []: