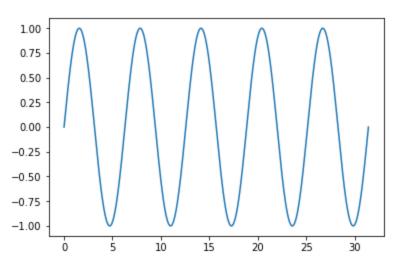
```
In [ ]:
         import numpy as np
         import matplotlib.pyplot as plt
In [ ]:
         x = np.linspace(0, 10*np.pi, 1000)
         y = np.sin(x)
In [ ]:
         plt.plot(x,y)
```

Out[]: [<matplotlib.lines.Line2D at 0x7f4aa6de3208>]



This is my title

Here is some regular text.

import numpy as np

```
In [ ]:
         import sklearn
         print(sklearn.__version__)
         import numpy
         print(numpy.__version__)
         import scipy
         print(scipy.__version__)
         import matplotlib
         print(matplotlib.__version__)
         import pandas
         print(pandas.__version__)
         import torch
         print(torch.__version__)
         import seaborn
         print(seaborn.__version__)
         import wordcloud
         print(wordcloud.__version__)
         import bs4
         print(bs4.__version__)
         import requests
         print(requests.__version__)
```

```
import theano
             print(theano.__version__)
             import networkx
             print(networkx.__version__)
             import cv2
             print(cv2.__version__)
             import gym
             print(gym.__version__)
            0.21.2
            1.16.4
            1.3.0
            3.0.3
            0.24.2
            1.1.0
            0.9.0
            1.5.0
            4.6.3
            2.21.0
            1.0.4
            2.3
            3.4.3
            0.10.11
In [ ]:
             !1s
            sample_data
In [ ]:
             !ls sample_data
            anscombe.json
                                                    mnist_test.csv
            california_housing_test.csv
                                                    mnist_train_small.csv
            california_housing_train.csv
                                                    README.md
In [ ]:
             import json
             json.loads(open('sample data/anscombe.json').read())
{'Series': 'I', 'X': 14.0, 'Y': 9.96},
             {'Series': 'I', 'X': 6.0, 'Y': 7.24},
             {'Series': 'I', 'X': 4.0, 'Y': 4.26},
             {'Series': 'I', 'X': 12.0, 'Y': 10.84}, 
{'Series': 'I', 'X': 7.0, 'Y': 4.81}, 
{'Series': 'I', 'X': 5.0, 'Y': 5.68},
             {'Series': 'II', 'X': 10.0, 'Y': 9.14},
             {'Series': 'II', 'X': 8.0, 'Y': 8.14},
             {'Series': 'II', 'X': 13.0, 'Y': 8.74},
             {'Series': 'II', 'X': 9.0, 'Y': 8.77},
             {'Series': 'II', 'X': 11.0, 'Y': 9.26},
            {'Series': 'II', 'X': 11.0, 'Y': 9.26}, 
{'Series': 'II', 'X': 14.0, 'Y': 8.1}, 
{'Series': 'II', 'X': 6.0, 'Y': 6.13}, 
{'Series': 'II', 'X': 4.0, 'Y': 3.1}, 
{'Series': 'II', 'X': 12.0, 'Y': 9.13}, 
{'Series': 'II', 'X': 7.0, 'Y': 7.26}, 
{'Series': 'II', 'X': 5.0, 'Y': 4.74},
             {'Series': 'III', 'X': 10.0, 'Y': 7.46}, {'Series': 'III', 'X': 8.0, 'Y': 6.77},
```