Jupyter Notebook Introduction

```
In [1]: import pandas as pd
  import numpy as np

In [2]: print('Testing jup notebook')
  Testing jup notebook
```

Running Pandas Introduction

https://pandas.pydata.org/pandas-docs/stable/getting_started/10min.html (https://pandas.pydata.org/pandas-docs/stable/getting_started/10min.html)

```
In [3]: s = pd.Series([1, 3, 5, np.nan, 6, 8])
In [4]:
        S
Out[4]:
              1.0
        0
        1
              3.0
        2
              5.0
        3
             NaN
              6.0
        4
              8.0
        5
        dtype: float64
        dates = pd.date range('20130101', periods=6)
In [5]:
        dates
In [6]:
Out[6]: DatetimeIndex(['2013-01-01', '2013-01-02', '2013-01-
        03', '2013-01-04',
                        '2013-01-05', '2013-01-06'],
                       dtype='datetime64[ns]', freq='D')
```