In [2]:
```
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
%matplotlib inline
```

In [4]:
```
cuny9 = pd.read_csv("/Users/tjd/Documents/Coursera/Data/cuny9.csv")
```

In [5]:
```
cuny9.head()
```

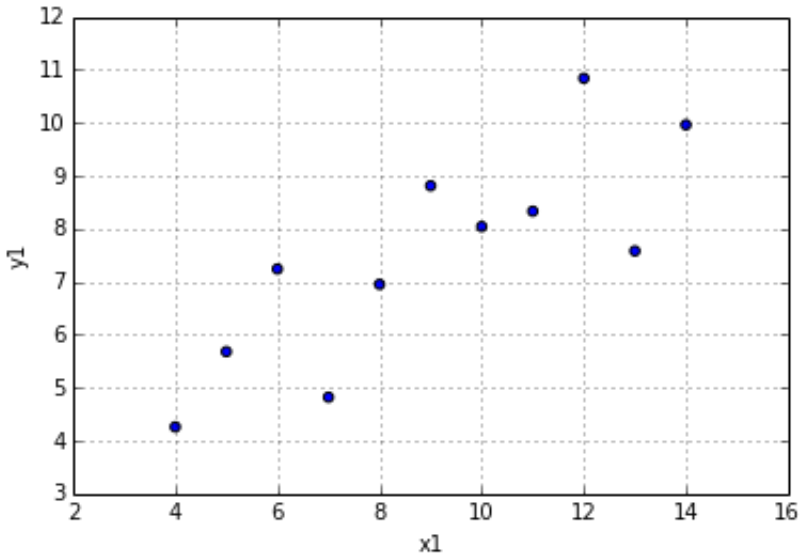
Out[5]:

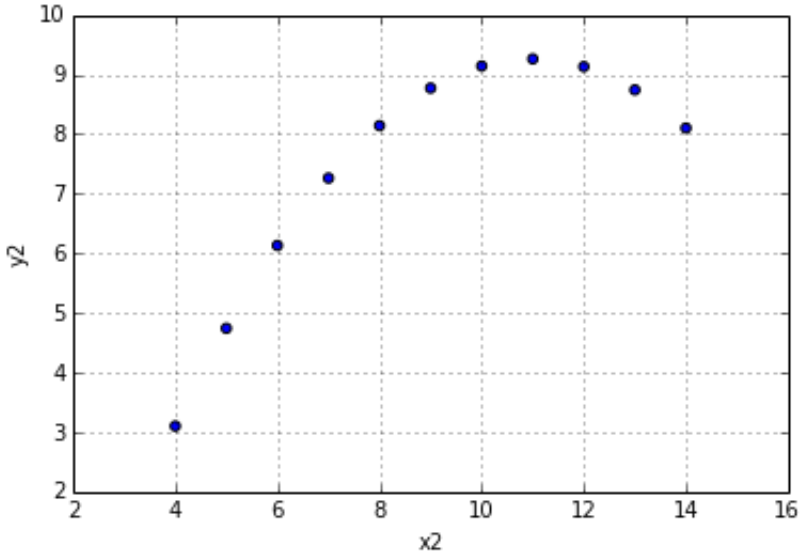
	Unnamed: 0	x1	y1	x2	y2	x3	y3	x4	y4
0	1	10	8.04	10	9.14	10	7.46	8	6.58
1	2	8	6.95	8	8.14	8	6.77	8	5.76
2	3	13	7.58	13	8.74	13	12.74	8	7.71
3	4	9	8.81	9	8.77	9	7.11	8	8.84
4	5	11	8.33	11	9.26	11	7.81	8	8.47

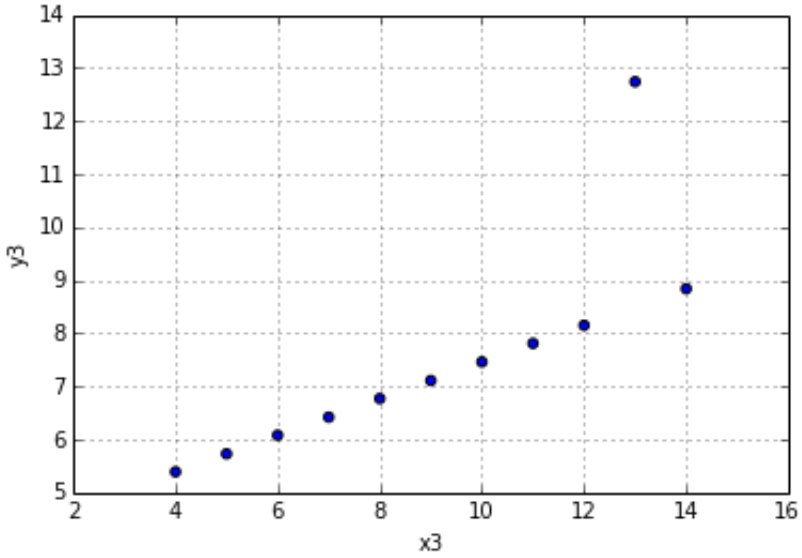
5 rows × 9 columns

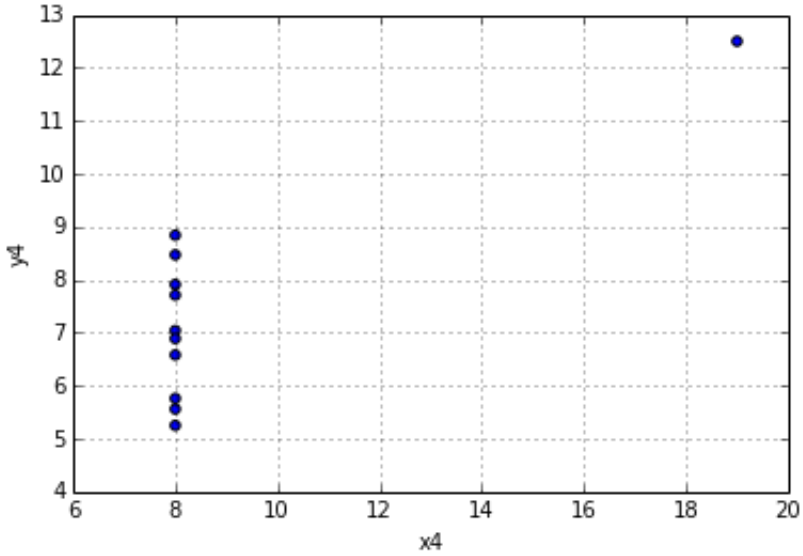
In [6]:
```
cuny9.plot(x='x1', y='y1', kind='scatter')
cuny9.plot(x='x2', y='y2', kind='scatter')
cuny9.plot(x='x3', y='y3', kind='scatter')
cuny9.plot(x='x4', y='y4', kind='scatter')
```

Out[6]:
```
<matplotlib.axes.AxesSubplot at 0x107c58210>
```









In [ ]: