In [1]:
```
#Now we'll learn about dropping entries
import numpy as np
from pandas import Series,DataFrame
import pandas as pd
```

In [5]:
```
#Create a new series to play with
ser1 = Series(np.arange(3),index=['a','b','c'])

#Show
ser1
```

Out[5]:
```
a    0
b    1
c    2
dtype: int32
```

In [6]:
```
#Now let's drop an index
ser1.drop('b')
```

Out[6]:
```
a    0
c    2
dtype: int32
```

In [9]:
```
#With a DataFrame we can drop values from either axis
dframe1 = DataFrame(np.arange(9).reshape((3,3)),index=['SF','LA','NY'],columns=['

#Show (remember just random values)
dframe1
```

Out[9]:

	pop	size	year
SF	0	1	2
LA	3	4	5
NY	6	7	8

In [10]:
```
#Now dropping a row
dframe1.drop('LA')
```

Out[10]:

	pop	size	year
SF	0	1	2
NY	6	7	8

In [13]:
```
#Or we could drop a column

#Need to specify that axis is 1, not 0
dframe1.drop('year',axis=1)
```

Out[13]:

	pop	size
SF	0	1
LA	3	4
NY	6	7

In [ ]:
```
#Next we'll learn about selecting entires in a DataFrame!
```