In [1]:
```
print("Kevin Ryan")
```

```
Kevin Ryan
```

In [2]:
```
captains = ["Archer", "Kirk", "Picard", "Sisko", "Janeway"]
captains.pop(0)
print(captains)

captains.sort()
print(captains)
```

```
['Kirk', 'Picard', 'Sisko', 'Janeway']
['Janeway', 'Kirk', 'Picard', 'Sisko']
```

In [3]:
```
Q12_dict = {'a':['Budapest','Kiev','Warsaw','Bucharest','Sophia'],
            'b':['Whiskey','Rum','Vodka','Tequila','Gin'],
            'c':['1','10','100','1000','10000'],
            'd':['TRUE','FALSE','TRUE','TRUE','FALSE']}
Q12_dict
```

Out[3]:
```
{'a': ['Budapest', 'Kiev', 'Warsaw', 'Bucharest', 'Sophia'],
 'b': ['Whiskey', 'Rum', 'Vodka', 'Tequila', 'Gin'],
 'c': ['1', '10', '100', '1000', '10000'],
 'd': ['TRUE', 'FALSE', 'TRUE', 'TRUE', 'FALSE']}
```

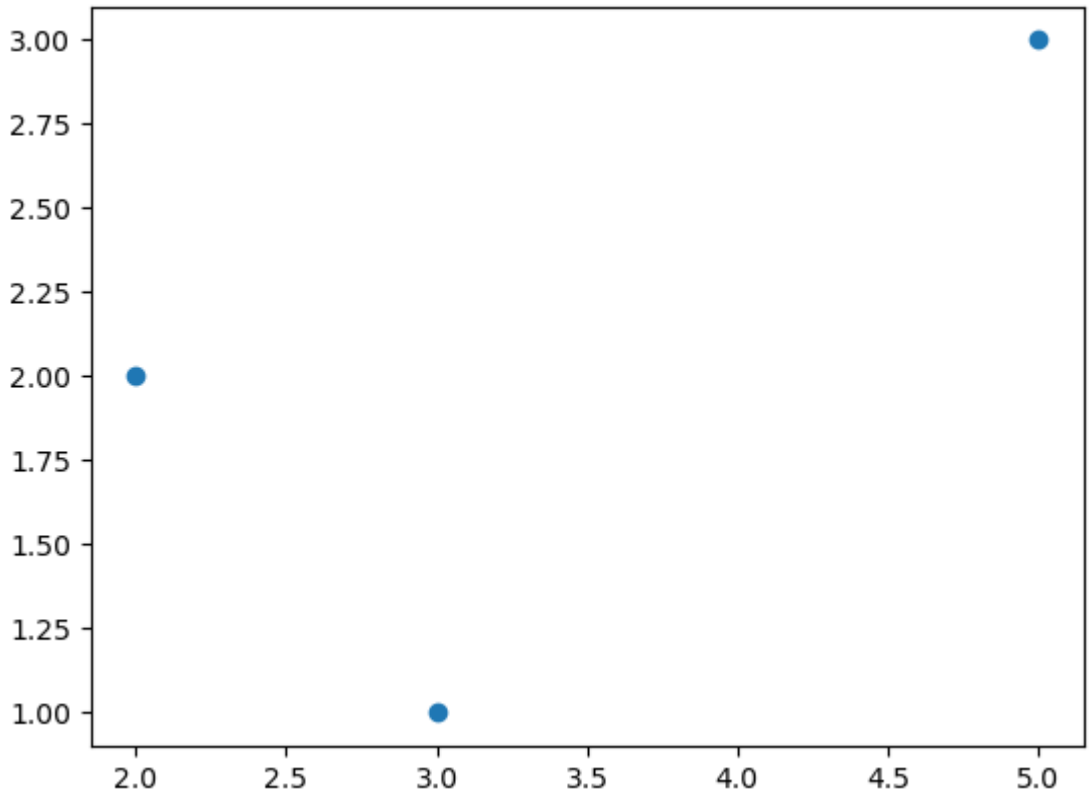
In [4]:
```
A=5
B=100
B/A
```

Out[4]:
```
20.0
```

In [7]:
```
import numpy
import pandas
%matplotlib inline
import matplotlib.pylab as plt
```

In [14]:
```
plt.scatter([3,2,5],[1,2,3])
```

Out[14]: <matplotlib.collections.PathCollection at 0x7fbaceca2550>



In [ ]:

Country

##State ###City

In [15]:
```
import nbconvert
```

In [ ]:

In [ ]: