[17]:
```
Man_Count = Manhattan.Borough.count()
Bro_Count = Brooklyn.Borough.count()
Que_Count = Queens.Borough.count()
Sta_Count = Staten_Island.Borough.count()
Bron_Count = Bronx.Borough.count()
Total = Man_Count + Bro_Count + Que_Count + Sta_Count + Bron_Count
Total
```

[17]:
```
48895
```

We see that our double check shows we indeed have the same number as the shape

[18]:
```
subset = data.loc[:, ['Borough','Price']]
```

[19]:
```
subset
```

[19]:
```
          Borough  Price
0        Brooklyn    149
1       Manhattan    225
2       Manhattan    150
3        Brooklyn     89
4       Manhattan     80
…             …    …
48890    Brooklyn     70
48891    Brooklyn     40
48892   Manhattan    115
48893   Manhattan     55
48894   Manhattan     90

[48895 rows x 2 columns]
```

[20]:
```
Man_Stat = subset.loc[subset['Borough'] == 'Manhattan',:]
Bro_Stat = subset.loc[subset['Borough'] == 'Brooklyn',:]
Que_Stat = subset.loc[subset['Borough'] == 'Queens',:]
Staten_Stat = subset.loc[subset['Borough'] == 'Staten Island',:]
Bron_Stat = subset.loc[subset['Borough'] == 'Bronx',:]
```

[21]:
```
print("Manhattan: ")
Man_Stat.describe()
```

Manhattan:

[21]:
```
              Price
count  21661.000000
mean     196.875814
std      291.383183
min        0.000000
25%       95.000000
```