```
50%        150.000000
75%        220.000000
max      10000.000000
```

[22]: ```python
print("Brookyln: ")
Bro_Stat.describe()
```

Brookyln:

[22]:            Price
```
count 20104.000000
mean   124.383207
std   186.873538
min   0.000000
25%   60.000000
50%   90.000000
75%   150.000000
max   10000.000000
```

[23]: ```python
print("Queens: ")
Que_Stat.describe()
```

Queens:

[23]:   Price
```
count   5666.000000
mean      99.517649
std      167.102155
min       10.000000
25%       50.000000
50%       75.000000
75%      110.000000
max    10000.000000
```

[24]: ```python
print("Staten Island: ")
Staten_Stat.describe()
```

Staten Island:

[24]:            Price
```
count   373.000000
mean   114.812332
std   277.620403
min   13.000000
25%   50.000000
50%   75.000000
75%   110.000000
max   5000.000000
```