In [2]:
```
import pandas as pd
import numpy as np
Cars = {'Brand': ['Honda Civic','Ford Focus','Toyota Corolla','Toyota
        'Price': [22000,27000,25000,29000,35000],
         'Year': [2014,2015,2016,2017,2018]
        }

df = pd.DataFrame(Cars, columns= ['Brand', 'Price','Year'])

stats_numeric = df['Price'].describe()
print (stats_numeric)
```

```
count        5.000000
mean     27600.000000
std       4878.524367
min      22000.000000
25%      25000.000000
50%      27000.000000
75%      29000.000000
max      35000.000000
Name: Price, dtype: float64
```

In [3]:
```
stats_numer  = df['Year'].describe()
stats_numer
```

Out[3]:
```
count       5.000000
mean     2016.000000
std         1.581139
min      2014.000000
25%      2015.000000
50%      2016.000000
75%      2017.000000
max      2018.000000
Name: Year, dtype: float64
```

In [4]:
```
stats = df['Brand'].describe()
stats
```

Out[4]:
```
count                 5
unique                4
top       Toyota Corolla
freq                  2
Name: Brand, dtype: object
```