

```
In [9]: import pandas as pd
google = pd.read_csv("Google_Stock_Price.csv", squeeze=True)
google.head()
```

```
Out[9]: 0    324.97
1    329.08
2    326.89
3    323.68
4    309.46
Name: Stock_Price, dtype: float64
```

```
In [10]: google.count()
```

```
Out[10]: 1258
```

```
In [11]: len(google)
```

```
Out[11]: 1258
```

```
In [ ]:
```

```
In [12]: google.sum()
```

```
Out[12]: 665491.3200000001
```

```
In [14]: google.mean()
```

```
Out[14]: 529.0074085850564
```

```
In [13]: google.sum()/google.count()
```

```
Out[13]: 529.0074085850557
```

```
In [15]: google.std()
```

```
Out[15]: 150.5528073376813
```

```
In [16]: google.min()
```

```
Out[16]: 277.22
```

```
In [17]: google.max()
```

```
Out[17]: 805.14
```

```
In [18]: google.median()
```

```
Out[18]: 532.99
```