

Importing libraries

```
In [ ]: import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
import seaborn as sns
```

Saving csv file

```
In [ ]: iris=sns.load_dataset("iris")
iris.to_csv("Iris.csv")
```

Describe function

```
In [ ]: data.describe()
```

```
Out[ ]: count      9.000000
mean       54.000000
std        33.264095
min        10.000000
25%        30.000000
50%        45.000000
75%        70.000000
max       115.000000
dtype: float64
```

Median

```
In [ ]: data.median()
```

```
Out[ ]: 45.0
```

Mode

```
In [ ]: data.mode()
```

```
Out[ ]: 0    30
dtype: int64
```

```
In [ ]:
```