Assignment to find Median - Mode of Iris dataset in tutorial-28

In [ ]:
```
import numpy as np
import pandas as pd
```

In [ ]:
```
Iris = pd.read_csv("iris.csv")
Iris.head()

print("\n----------- Calculate Mean -----------\n")
print(Iris.mean())
print("\n----------- Calculate Median -----------\n")
print(Iris.median())
print("\n----------- Calculate Mode -----------\n")
Iris=Iris.drop("Id",axis=1)
Iris.mode()
```

```
----------- Calculate Mean -----------

Id                75.500000
SepalLengthCm      5.843333
SepalWidthCm       3.054000
PetalLengthCm      3.758667
PetalWidthCm       1.198667
Species Numeric    1.000000
dtype: float64

----------- Calculate Median -----------

Id                75.50
SepalLengthCm      5.80
SepalWidthCm       3.00
PetalLengthCm      4.35
PetalWidthCm       1.30
Species Numeric    1.00
dtype: float64

----------- Calculate Mode -----------
```

Out[ ]:

	SepalLengthCm	SepalWidthCm	PetalLengthCm	PetalWidthCm	Species	Species Numeric
0	5.0	3.0	1.5	0.2	Iris-setosa	0
1	NaN	NaN	NaN	NaN	Iris-versicolor	1
2	NaN	NaN	NaN	NaN	Iris-virginica	2