

```
In [ ]: #Calculating Mean and Median  
#The pandas functions can be directly used to calculate these values.
```

```
In [1]: import pandas as pd
```

```
In [22]: p={ "Score":pd.Series([95,76,68,81,82,66,76,86,88,60])}
```

```
In [23]: df=pd.DataFrame(p)
```

```
In [24]: df
```

Out[24]:

	Score
0	95
1	76
2	68
3	81
4	82
5	66
6	76
7	86
8	88
9	60

```
In [25]: #Calculate Means  
df.mean()
```

Out[25]: Score 77.8  
dtype: float64

In [26]: df

Out[26]:

	Score
0	95
1	76
2	68
3	81
4	82
5	66
6	76
7	86
8	88
9	60

In [27]: *#Calculate Median*  
df.median()

Out[27]: Score      78.5  
dtype: float64

In [13]: df

Out[13]:

	Score
0	95
1	76
2	69
3	91
4	82
5	76
6	76
7	86
8	88
9	60

In [ ]: *#Calculate Mode*

In [15]: df.mode()

Out[15]:

	Score
0	76

```
In [18]: import pandas as pd
data = pd.read_csv('Tendecy1.csv')
print (data)
```

	Score
0	95
1	76
2	69
3	91
4	82
5	76
6	76
7	86
8	88
9	60

```
In [20]: #Calculate Mean
data.mean()
```

```
Out[20]: Score      79.9
dtype: float64
```

```
In [21]: #Calculate Median
data.median()
```

```
Out[21]: Score      79.0
dtype: float64
```

```
In [28]: #Calculate Median
data.mode()
```

```
Out[28]:
```

	Score
0	76

```
In [ ]:
```

```
In [ ]:
```