```
#Calculating Mean and Median
 In [ ]:
          #The pandas functions can be directly used to calculate these values.
         import pandas as pd
 In [1]:
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
                86
          7
          8
                88
                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
                 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
                 82
           4
           5
                 76
           6
                 76
           7
                 86
           8
                 88
           9
                 60
In [ ]:
          #Calculate Mode
In [15]:
          df.mode()
Out[15]:
              Score
                 76
           0
```

```
In [18]:
          import pandas as pd
          data = pd.read_csv('Tendecy1.csv')
          print (data)
             Score
          0
                95
                76
          1
          2
                69
          3
                91
          4
                82
          5
                76
          6
                76
                86
          7
                88
          8
          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 [ ]:
```