## **Central Tendancy Measures**

```
In [1]: # Aim: To perform central tendancy of measures
   In [2]: #Name: Shruti Anil Dhote
            #Roll no. :72
            #Sub : Data Science
            #section:C
            #Date:30/08/2024
   In [3]: age=[21,21,22,23,22,21,23,21,21,21,22,23,22,21,23,21,21,21,22,23,22]
   In [4]:
            age
            [21,
   Out[4]:
             21,
             22,
             23,
             22,
             21,
             23,
             21,
             21,
             21,
             22,
             23,
             22,
             21,
             23,
             21,
             21,
             21,
             22,
             23,
             22]
            import statistics
   In [8]:
            MEAN=statistics.mean(age)
  In [11]:
            MEAN
  In [12]:
            21.761904761904763
  Out[12]:
            MEDIAN=statistics.median(age)
  In [14]:
            MEDIAN
  In [15]:
  Out[15]:
  In [16]:
            MODE=statistics.mode(age)
            MODE
  In [17]:
            21
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