Central Tendency of Measures Mean, median, mode

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In [1]: #Exp no.:8
In [2]: #Aim: To perform central tendency of measures
In [3]: #Name: Rohit Pradip Malokar
        #Roll No.:18
        #Sec: 3B
        #Subject:ET - 1
        #Date: 06/09/2024
In [1]: Age=[21,20,22,22,20,20,21,22,21,20,20,21,21,22,21,21,20,20,22,22]
In [2]: Age
Out[2]: [21,
          20,
          22,
          22,
          20,
          20,
          21,
          22,
          21,
          20,
          20,
          21,
          21,
          22,
          21,
          21,
          20,
          20,
          22,
          22]
In [3]: import statistics
In [4]: Mean=statistics.mean(Age)
In [5]: Mean
Out[5]: 20.95
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In [6]:	Median=statistics.median(Age)
In [7]:	Median
Out[7]:	21.0
In [8]:	Mode=statistics.mode(Age)
In [9]:	Mode
Out[9]:	21
In []:	