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In [1]: # Experiment No:8

In [2]: # Aim: Central Tendency of Measures

In [4]: # Name: Shravani Narendra Mahalle

In [5]: # Class: 3rd year(B)

In [6]: # Roll No: 17

In [7]: # Date: 06/09/24

In [8]: age=[29,21,23,25,27,29,24,21,29,22,25,28,20,21,23]

In [9]: age

Out[9]: [29, 21, 23, 25, 27, 29, 24, 21, 29, 22, 25, 28, 20, 21, 23]

In [10]: import statistics

In [11]: Mean=statistics.mean(age)

In [12]: Mean

Out[12]: 24.466666666666665

In [13]: Median=statistics.median(age)

In [14]: Median

Out[14]: 24

In [15]: Mode=statistics.mode(age)

In [16]: Mode

Out[16]: 29

In [17]: print(len(age))

15

In [18]: print(type(age))

<class 'list'>

In [19]: print(age[1:6])

[21, 23, 25, 27, 29]

In [21]: print(age[5:])

[29, 24, 21, 29, 22, 25, 28, 20, 21, 23]

In [ ]:
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