drinzhdae

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1 Central Tendancy Measures

```
[1]: # Aim: To perform central tendancy of measures
[1]: #Name: Ritika Rajesh junekar
     #RolL no. :30
     #Sub : Data Science
     #section:C
[3]: age=[21,21,22,23,22,21,23,21,21,21,22,23,22,21,23,21,21,21,22,23,22]
[5]: age
[5]: [21,
      21,
      22,
      23,
      22,
      21,
      23,
      21,
      21,
      21,
      22,
      23,
      22,
      21,
      23,
      21,
      21,
      21,
      22,
      23,
      22]
[7]: import statistics
```

| [9]: | MEAN=statistics.mean(age) |
|-------|-------------------------------|
| [11]: | MEAN |
| [11]: | 21.761904761904763 |
| [13]: | MEDIAN=statistics.median(age) |
| [15]: | MEDIAN |
| [15]: | 22 |
| [17]: | MODE=statistics.mode(age) |
| [19]: | MODE |
| [19]: | 21 |