CENTRAL TENDANCY OF MEASURES MEAN,MEDIAN,MODE

In [1]:
```python
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```

In [1]:
```python
# aim: to perform central tendancy of measures
```

In [2]:
```python
age=[20,20,20,21,22,19,18,23,20,23,23,19,20]
```

In [3]:
```python
age
```

Out[3]: [20, 20, 20, 21, 22, 19, 18, 23, 20, 23, 23, 19, 20]

In [4]:
```python
import statistics
```

In [6]:
```python
mean=statistics.mean(age)
```

In [7]:
```python
mean
```

Out[7]: 20.615384615384617

In [8]:
```python
median=statistics.median(age)
```

In [9]:
```python
median
```

Out[9]: 20

In [10]:
```python
mode=statistics.mode(age)
```

In [11]:
```python
mode
```

Out[11]: 20

In [12]:
```python
print(median)
```
```
20
```

In [ ]: