

CENTRAL TENDENCY OF MEASURES

MEAN,MODE,MEDIAN

```
In [1]: #Name : Ankita Gulde
        #Roll no.: 44
        #section : 3A
```

```
In [2]: #Aim : To perform Central Tendency of Measures
```

```
In [4]: Age=[21,20,19,22,20,23,21,22,21,22,22,22,19,20,25,24,20,25,24,23,22,21,20,22]
```

```
In [5]: Age
```

```
Out[5]: [21,
        20,
        19,
        22,
        20,
        23,
        21,
        22,
        21,
        22,
        22,
        22,
        19,
        20,
        25,
        24,
        20,
        25,
        24,
        23,
        22,
        21,
        20,
        22]
```

```
In [6]: import statistics
```

```
In [7]: MEAN=statistics.mean(Age)
```

```
In [8]: MEAN
```

```
Out[8]: 21.666666666666668
```

```
In [9]: Median=statistics.median(Age)
```

```
In [10]: Median
```

```
Out[10]: 22.0
```

```
In [11]: MODE=statistics.mode(Age)
```

```
In [12]: MODE
```

```
Out[12]: 22
```

```
In [ ]:
```