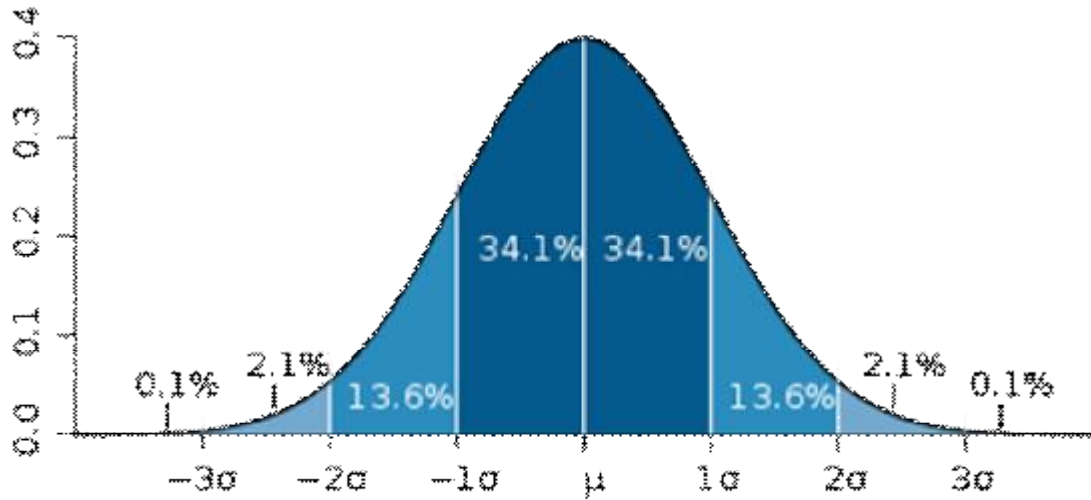


UDDER

It shows how much variation there is from the "average" (mean, or expected/budgeted value). A low standard deviation indicates that the data points tend to be very close to the [mean](#), whereas high standard deviation indicates that the data is spread out over a large range of values.



Mean + SD

100,60 114 128 142

1 Standard deviation

CAESAR (116)
MALANDRINO (115)

2 Standard deviation

JAFAR (130)

3 Standard deviation

O.B.ONE(147)

