

1-07-2020

KMB-203 (BRM) SECTION-5

1:- Coefficient of Standard deviation:-

The coefficient of standard deviation represents the ratio of the standard deviation to the mean & it is a useful statistic for comparing the degree of variation from one data series to another, even if the means are drastically different from one another. It is the standard deviation for a population which is the same as 'S' for the sample. It is the mean for the population, which is the coefficient of Variation divide the S D by the mean & multiply by 100.