Statistics Ics Part 1 Chapter 4 Online Test

Sr	Questions	Answers Choice
1	The positive square root of the mean of the squares of deviations of values from their mean is	A. Variance B. Covariance C. Standard deviation D. Standard error
2	The mean deviation can never be	A. Positive B. Negative C. Zero D. None of these
3	The mean of the absolute deviations of observations from mean, median or mode is called	A. Quartile deviation B. Absolute deviation C. Mean D. Mean deviation
4	The value of quartile deviation is always	A. Positive B. Zero C. Negative D. None of these
5	The difference between largest and smallest observation is called	A. Interval B. Class interval C. Range D. Difference
6	Co-effecient of quartile deviation can be calculated by the following formula	
7	Co-effecient of standard deviation can be measured by the following formula	
8	Pearson's co-efficient of skewness is positive when distribution is	A. Negatively skewed B. Positively skewed C. Symmetrical D. Leptokurtic
9	β_1 is a quantity	A. Dimensional B. Dimension less C. Positive D. Negative
10	β is a letter	A. German B. Greek C. Latin D. Dutch
11	For symmetrical distributions the values of co-effecient of skewness is	A. Negative Number B. Positive Number C. Imaginary Number D. Pure Number
12	Quartile Co-efficient of skewness is also called as	A. Median co-efficent of skewness B. Pearson's 1st co-efficient of skewness C. Pearson's 2nd co-efficient of skewness D. None of these