

Statistics Ics Part 1 Chapter 3 Online Test

Sr	Questions	Answers Choice
1	Which of the following average is effected by extreme values.	A. Median B. Mode C. Arithmetic mean D. All of these
2	In case of positively skewed distribution the extreme values lie in the.	A. Middle B. Left tail C. Right tail D. Any where
3	Which of the following average cannot be calculated from the observation 2,2,4,4,6,6,8,8,10,10	A. Mean B. Median C. Mode D. All of these
4	The median of - 3, 0, -5 , is.	A. -3 B. 0 C. -5 D. Does not exist
5	If $X = 0, 2, 2, 4, 8, 10$, then G.M is.	A. 4 B. 8 C. 10 D. zero
6	Mean is affected by the change of.	A. Origin B. Scale C. Both a and b D. None
7	teh most frequent value of the data if it exists is.	A. A.M B. G.M C. Mode D. Median
8	If a distribution has two modes, than it is called.	A. Uni- model B. Bi - mdoel C. Tri-model D. Multi model
9	Median divides the data into	A. 2 parts B. 3 parts C. 4 parts D. 10 parts
10	The mean is based on.	A. Small values B. Extreme values C. All the values D. Large values