

Statistics Ics Part 1 Online Test

Sr	Questions	Answers Choice
1	If $b_2 = 3$, then the distribution is:	A. leptokurtic B. Platykurtic C. Normal D. None of these
2	Which is the most useful average in chain base method	A. Arithmetic mean B. Median C. Geometric mean D. Weighted arithmetic mean
3	The letter μ is	A. German B. Latin C. Greek D. None of these
4	In a binomial experiment with three trials, the variable can take.	A. 2 Values B. 3 Values C. 4 Values D. 5 Values
5	Measurement usually provide.	A. Discrete data B. Continuous data C. Primary data D. Qualitative data
6	The estimate of population means is represented by	A. μ D. Ψ
7	The index numbers are generally classified into ----- types	A. two B. Four C. five D. Three
8	Variance σ^2 is equal to $E(y^2) -$ -----	A. $E(y)$ B. $[E(y)]^2$ C. $E(y)^2$ D. $E^2(y)$
9	The sum of squared deviation is minimum, when deviation are taken form	A. Mean B. Median C. Mode D. None of these
10	The binomial distribution is symmetrical when:	A. $p > q$ B. $p = 1/2$ C. Probability of success & probability of failure are equal D. Both (B) and (C)
11	A random variable is also called.	A. Chance variable B. Stochastic variable C. Discrete variable D. Both A and B
12	Geometric mean can be calculated by formula	
13	Tabulation means, the process of arranging the data into.	A. Different classes B. Rows C. Columns D. Rows & columns
14	The types of dispersion are.	A. 2 B. 3 C. 4 D. 5
		A. μ = μ

