Statistics Ics Part 1 Chapter 1 Online Test

Sr	Questions	Answers Choice
1	The phase of statistics that is concerned with the description and analysis of sample or population data is called.	A. Inferential statistics B. Deacriptive statistics C. Sample statistics D. Inductive statistics
2	Major area of statistics today is concerned with drawing conclusion from.	A. Complete study B. Samples C. Populations D. Complete universe
3	Smoking habits of residents of a city are.	A. Qualitative data B. Quantitative data C. Discrete data D. Continuous data
4	Colour of hair is a	A. Continuous variable B. Discrete variable C. Qualitative variable D. Quantitative variable
5	The amout of milk given by a cow is a.	A. Qualitative variable B. Discrete variable C. Continuous variable D. Constant
6	Numebr of accidents recorded yesterday n Lahore is a.	A. Discrete variable B. Continuous variable C. Qualitative variable D. Constant
7	Hourly temperature recorded by Weather Bureau repeaents.	A. Discrete data B. Continuous data C. Secondary datar D. Primary data
8	Countings or enumerations usualy privide.	A. Continuous data B. Qualitative data C. Discrete data D. Grouped data
9	Measurement usually provide.	A. Discrete data B. Continuous data C. Primary data D. Qualitative data
10	Data in the population Census Reports are.	A. Ungrooped data B. Secondary data C. Primary data D. Arrayed data
11	Registration is the source of.	A. Ogive B. Secondary data C. Primary data D. Histogram
12	Data used by an agency which orginally collected them are.	A. Primary data B. Raw data C. Secondary data D. Grouped data
13	In the signgular sense, statistics means.	A. Methodology B. Numerical data C. Sample values D. Count data
14	In the plural sense, statistion mean.	A. Methods B. Numerical data C. Sample values D. Population values
15	Where 'a' is any constant.	A. $a_1 + a_2 + a_3 + \ldots\ldots$ B. na C. $n_1 x_1 + \ldots$

		$a^2 x^2$ +.............. D. Σna
16	$\Sigma(Y_i + a) = ?$	A. $\Sigma Y + na$ B. $a\Sigma Y_i$ C. $a\Sigma Y$ D. Σa
17	The purpose of the sample is to draw inference about:	A. statistic B. Population C. Parameter D. Primary