Statistics Ics Part 1 Chapter 1 Online Test

Sr	Questions	Answers Choice
1	The data whiich have not undergone any statistical treatment are.	A. Primary data B. Secondary data C. Qualitative data D. Discrete data
2	Hourly temperature recorded by Weather Bureau repeaents.	A. Discrete data B. Continuous data C. Secondary datar D. Primary data
3	Countings or enumerations usualy privide.	A. Continuous data B. Qualitative data C. Discrete data D. Grouped data
4	Primary data are same:	A. Group B. Ungroup C. Random D. None of these
5	A quantitative variable whose value are countable is called.	A. Categorical variable B. Continuous variable C. Discrete variable D. None of these
6	Σ(Yi +a) = ?	A. ΣY + na B. aΣYi C. aΣY D. Σa
7	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
8	When statistics is applied in Biology then it is called:	A. Econometrics B. Statistical inference C. Statistical biology D. Biometry
9	Proportion is the always _____ equal to 1.	A. Less then or B. Always greater C. Greater then or D. Zero
10	The number 5.0435001 rounded off to nearest thousandth is.	A. 5.043 B. 5.044 C. 5.050 D. 5.000
11	The data about the sex of new babies is called:	A. Continuous data B. Qualitative data C. Quantitative data D. Discrete data
12	In the plural sense, statistion mean.	A. Methods B. Numerical data C. Sample values D. Population values
13	Statistical laws are true.	A. On the average B. Always C. A and C D. In the long run
14	Measurement usually provide.	A. Discrete data B. Continuous data C. Primary data D. Qualitative data
15	The word statistics is at present used in	A. Two senses B. Three senses C. Four senses D. None of these

16	The purpose of the sample is to draw inference about:	A. statistic B. Population C. Parameter D. Primary
17	Colour of hair is a	A. Continuous variable B. Discrete variable C. Qualitative variable D. Quantitative variable
18	$Y_3+y_4+.....+y_{15}$ =	A. Σ¹⁵ _{i=1} Y₁ B. Σ¹⁵ _{i=3} Y₂ C. ¹⁵Σ_{i=3} Y_i D. ¹⁵Σ_{i=3}Y_i ²
19	Statistics must be	A. Comparable B. Not comparable C. Qualitative only D. NOne of these
20	Where 'a' is any constant.	A. a₁ +a₂+ a₃ +..... B. na C. n₁x₁ + a₂x₂ +..... D. Σna