

Statistics Ics Part 1 Chapter 1 Online Test

Sr	Questions	Answers Choice
1	If data is arranged in increasing order of magnitude that data is scald to be arranged in:	A. Descending order B. Ascending order C. Statistic order D. Both A and B
2	The data about the sex of new babies is called:	A. Continuous data B. Qualitative data C. Quantitative data D. Discrete data
3	Data in the population Census Reports are.	A. Ungrooped data B. Secondary data C. Primary data D. Arrayed data
4	A portion of populatin selected for study is called.	A. Parameter B. Statistic C. Population D. Sample
5	The number 5.56500 rounded off to nearest hundredth is.	A. 5.57 B. 5.56 C. 6.00 D. 5.00
6	Information recorded in its original form, whether counts or measurements in referred to as.	A. Continuous data B. Raw data C. Discrete data D. Arrayed data
7	Major area of statistics today is concerned with drawing conclusion from.	A. Complete study B. Samples C. Populations D. Complete universe
8	The numebr 143.9500 rounded off to nearest tenth is.	A. 143.9 B. 144.0 C. 143.0 D. 144
9	Countings or enumerations usualy prvide.	A. Continuous data B. Qualitative data C. Discrete data D. Grouped data
10	The amout of milk given by a cow is a.	A. Qualitative variable B. Discrete variable C. Continuous variable D. Constant
11	If 'a' is a constant, then $\frac{5}{2}a$ is equal to.	A. $a^1 + a^2 + a^3 + a^4 + a^5$ B. a C. 52 D. None
12	The ratio of A to B is the fraction:	A. $B / A + B$ B. A / B C. $\frac{B}{A + B}$ D. $A / A + B$
13	In 60- 70 , the lower limit is.	A. 50 B. 55 C. 60 D. 70
14	The data about the weights of plants:	A. Discrete data B. Qualitative data C. Continuous data D. Quantitative data
15	A constant can assume.	A. Only one value B. More than one value C. Different values D. No value at all

16	Life of a T.V. tube is a.	A. Discrete variable B. Continuous variable C. Constant D. Qualitative variable
17	In the singular sense, statistics means.	A. Methodology B. Numerical data C. Sample values D. Count data
18	Hourly temperature recorded by Weather Bureau repeats.	A. Discrete data B. Continuous data C. Secondary data D. Primary data
19	The data which have already been collected by someone are called.	A. Secondary data B. Primary data C. Arrayed data D. None of these
20	Where 'a' is any constant.	A. $a_1 + a_2 + a_3 + \dots$ B. na C. $n x_1 + a_2 x_2 + \dots$ D. $\sum na$