

Statistics Ics Part 1 Chapter 2 Online Test

Sr	Questions	Answers Choice
1	Brand of a soap is variable.	A. Quantitative B. Qualitative C. Continuous D. Imaginary
2	The frequency of a class divided by total frequency is called.	A. Class frequency B. Cumulative C. Relative frequency D. Total frequency
3	A frequency polygon is closed figure which is.	A. One sided B. Two sided C. Three sided D. Many sided
4	When a distribution is symmetrical and has one mode, the highest point on the curve is called.	A. Mode B. Median C. Mean D. All of these
5	The smallest and the largest value of data are called.	A. Range B. Mid point C. Extreme value D. Arrayed value
6	The section of table that contains the column caption is called.	A. Stub B. Body C. Box plot D. Box head
7	Mid point of the group. 5.5 - 7.5 in	A. 6 B. 6.5 C. 7 D. 7.5
8	Frequency is denoted by	A. f B. c C. q D. p
9	The number of classes in a frequency distribution is obtained by dividing the range of variable by the.	A. Total frequency B. Class interval C. Relative frequency D. Mid -points
10	Histogram is a graph of.	A. Qualitative data B. Time series C. Ogive D. Frequency distribution
11	The average of lower and upper class limits is called.	A. Class boundary B. class frequency C. Class mark D. Class limit
12	An arrangement of data to show the frequency of occurrence is called.	A. Frequency distribution B. Probability distribution C. Data array D. Cumulative distribution
13	A statistical table has at least.	A. Five parts B. Four parts C. Three parts D. Two parts
14	Total angle of pie-chart is.	A. 270° B. 300° C. 320° D. 360°
15	The grouped data is.	A. Primary B. Secondary C. Raw data D. None of them

16	A chart in which total magnitude and its compnents are compared is called a	A. Component bar chart B. Pie chart C. Percentage compoent bar chart D. All of these
17	If a curve has a longer tail to the left . it is called a.	A. Symmetrical curve B. Positive skewed curve C. Negatively skewed curve D. None of these