

## Business Statistics Icom Part 2 English Medium Chapter 1 Online Test

Sr	Questions	Answers Choice
1	Statistics is a quantity computed from.	A. Population B. Sample C. Universe D. Census
2	Data-collected from house to house represent.	A. Primary data B. Secondary data C. Grouped data D. Both a and c
3	Students divided into different groups according to their intelligence will generate..	A. Numerical data B. Quantitative data C. Qualitative data D. None of these
4	A qualitative variable is also called.	A. Statistic B. Parameter C. Constant D. Attribute
5	Un arranged and unrefined data represent.	A. Primary data B. Secondary data C. Published data D. All of above
6	Data gathered through the publication of the State Bank of Pakistan represent.	A. Basic Data B. Primary data C. Secondary data D. First hand data
7	Statistics comes from the Latin word.	A. Status B. Statista C. Statistik
8	Secondary data , grouped data and published data are.	A. Antonymous terms B. Synonymous terms C. Opposite terms
9	Data classified by attributes is called.	A. Quantitative B. Qualitative C. Numerical D. None of above
10	A descriptive measure of sample is called.	A. Statistics B. Statistic C. Parameter D. None of these
11	A measure computed on the basis of population data is called.	A. Parameter B. Statistics C. Statistic D. None of these
12	All elements in a particular case represent.	A. Universe B. Sample C. Population D. Both a and c
13	Statistics is defined as the numerical data in.	A. Plural sense B. Singular sense C. Both in singular and plural
14	Primary data , ungrouped data and unpublished data are	A. Synonymous terms B. Antonymous terms. C. Opposite terms
15	No. of patients admitted in a hospital.	A. Continuous variable B. Qualitative variable C. Discrete variable D. None of the above
16	First-hand collected data is called.	A. Grouped data B. Primary data C. Secondary data

		D. Both a and c
17	Colour of flowers, beauty, educational level, eye colour, intelligence are example of.	A. Qualitative data B. Numerical data C. Quantative data D. Countinius data
18	Statistics is the back bone of.	A. Mathematics B. Science C. Accounting D. Research
19	Statistics has origin in.	A. Latin word 'Status' B. Italian word ' Statista" C. German word 'Statistik' D. All of these
20	A measure computed on the basis of sample data is termed as.	A. Statistic B. Discrete C. Parameter D. Continuous