

Business Statistics Icom Part 2 English Medium Online Test

Sr	Questions	Answers Choice
1	If all the values of equal importance, the index numbers are called.	A. Unweighted B. Weighted C. Simple D. Value index
2	The smallest and the largest values of any given class of a frequency distribution are called.	A. Class interval B. Class limits C. Class work D. None of these
3	The six faces of the die are called equality likely if the die is.	A. Six -faced B. Round C. Fair D. Steeper
4	Students divided into different groups according to their intelligence will generate..	A. Numerical data B. Quantitive data C. Qualitative data D. None of these
5	Statistics should be.	A. Collected in a systematic manner B. Comparable C. Numerated or estimated D. All of these
6	In statistics, collection of related observations is called.	A. Data B. Information C. Attribute
7	Which of the following is an example of a discrete variable.	A. Daily income of a shop B. Height of a student C. Children in a family D. Both a and c
8	Secondary data, grouped data and published data are.	A. Antonymous terms B. Synonymous terms C. Opposite terms
9	Coded method of calculation is only used in	A. A.M B. Median C. Combined mean D. None of above
10	Source notes are given at the.	A. End of the table B. Top of the table C. Beginning of the table D. Middle of the table
11	Paasche's index number is called.	A. Composite index number B. Simple index number C. Un weighted index number D. None of above
12	Data classified by attributes is called.	A. Quantitative B. Qualitative C. Numerical D. None of above
13	Questionnaire method is used in collection of.	A. Secondary data B. Primary data C. Internet data
14	The probability of drawing a picture card from a pack of 52 cards is.	A. 12/26 B. 12/56 C. 4/52 D. 13/52
15	An index number is called a simple index when it is computed from.	A. Multiple variables B. Bi. variables C. Single variable D. All of above
16	Statistics is a quantity computed from.	A. Population B. Sample C. Universe

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- 17 In fixed base method the base period should be.
- A. Normal year
B. Abnormal year
C. Fluctuating year
D. Both b and c
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- 18 A random sample of 200 random digits is selected from a random number table. Expected number of zeros in the sample is.
- A. 10
B. 20
C. 50
D. 100
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- 19 The data which have not undergone any statistical treatment represent.
- A. Primary data
B. Secondary data
C. Refined data
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- 20 The mean of a constant 'a' is.
- A. $a/2$
B. a^2
C. 0
D. None of above
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