

PPSC Economics Chapter 12 Statistics In Economics

0	Overtices	Augusta Chaire
Sr	Questions	Answers Choice
1	What is the reason for the necessity of statistics in the field of social sciences.	A. Simplification and quantitative approach B. Knowledge acquisition and description C. Easiness and analytical D. all of the above
2	If the same amount is added to or subtracted from all the values, standard deviation shall be.	A. Changed B. Unchanged C. Both D. None
3	The most frequently occurring score in distribution.	A. Mean B. Mode C. Median D. Quartile
4	'Equal chance of being included in the sample", about what does Dr. Yates and Harper defined like this.	A. Stratified sampling B. Probability sampling C. Proportional sampling D. None of these
5	The very word statistics refers to.	A. State craft B. Science of state C. Political state D. Political craft
6	National sample survey scheme is an example for	A. Government policy B. Planning C. Population analysis D. Business
7	i- statistical laws are not exact ii- statistics reveals the entire story choose the correct from the following.	A. Both the statements are correct B. Only the first statement is correct C. Only the second statement is correct D. Both the statements are wrong.
8	A single value that represent the average characteristics of its frequency distribution.	A. Quartiles B. Grouped data C. Central tendency D. range
9	Which of the following index numbers is an important statistical concept in economic theory.	A. Per capita income B. Cost of living C. Gross National product D. Maximum Retail price
10	What are the two broad functions of statistical methods in social research.	A. Description and summarizing B. Description and indication C. Description and induction D. Applied Mathematics and induction
11	Who own the random number table which comprising of 15,000 digits arranged in twos.	A. <div>Kendall and B,B. Smith</div> B. L.H.C. Tippet C. British Census report D. Fisher and Yates
12	What is the characteristic of the sample which is selected randomly.	A. It is not average of the whole B. It would be representative C. It would not be equal to the population D. All of the above
13	Which of the following is not an example of the functions of statistic.	A. Average B. Intelligence quotient C. Diagram D. x2 test
14	As a plural noun, who defined statistics very adequately and realistically	A. Webster B. Bowley C. A.M. Tuttle D. Prof. H. secrist

15	Non proportional random sampling is a sub type of.	A. Unrestricted random sampling B. Simple Random sampling C. Stratified Random sampling D. Cluster Random sampling
16	In singular sense 'Statistics' is considered as.	A. Statistical data B. Statistical methods C. Both a a and b D. None of these
17	It provides systematic knowledge on problem and issues analyzed.	A. Research report B. Research proposal C. Research abstract D. Research design
18	The recording of the data is dome on the basis of the scheme.	A. codingB. TabulationC. ClassificationD. Analysis
19	The mathematical theory of probability has helped to form the.	A. Statistical theory B. Law of inertia of large numbers C. Law of statistical Relativity D. Law of statistical Regularity
20	Statistics are affected to a market extend by	A. Aggregate of facts B. Multiplicity of causes C. Numerically stated D. Complex manifestations