

## PPSC Economics Topic 12 Statistics In Economics

Sr	Questions	Answers Choice
1	Data is collected with reasonable standard of.	A. Numerical method B. Feasibility C. Accuracy D. All of the above
2	Which of the following is not an example of the functions of statistic.	A. Average B. Intelligence quotient C. Diagram D. x2 test
3	Who own the random number table which comprising of 15,000 digits arranged in twos.	A. Kendall and B.B. Smith B. L.H.C. Tippet C. British Census report D. Fisher and Yates
4	Which of the following are function of inferential statistic.	A. Estimation B. Testing of hypothesis C. both a and b D. None of these
5	The definition of various terms, units of collection and measurement help ensuring that.	A. Analysis is easy B. Method is systematic and empirical C. Construction of conclusions easy D. Data is relevant to the purpose
6	Gender is categorized as	A. Nominal data B. Ordinal data C. Interval data D. Ratio data
7	Academic community is otherwise called.	A. General public B. Target audience C. Participant audience D. Scientific community
8	Which of the following statements is true about hypothesis.	A. It is an assumption about population value B. There are different types of hypothesis C. Hypothesis testing is a function of inferential statistics D. All of the above
9	Which among the following is the sensible theory of sampling.	A. Induction B. Inertia C. Regularity D. None of the above
10	The values are represented by identical symbol or picture's	A. Bar charts B. Pictograms C. Circle charts D. graphs
11	The very word statistics refers to.	A. State craft B. Science of state C. Political state D. Political craft
12	'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
13	What does Social Researchers seek out of vast and confusing variety of individual characters.	A. Generalizations B. Decisions C. Single events D. group characteristics
14	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

15	It provides systematic knowledge on problem and issues analyzed.	A. Research report B. Research proposal C. Research abstract D. Research design
16	Which provide a shorthand summary of data.	A. Frequency table B. Simple table C. Cross table D. Two way table
17	Estimation is the process of.	A. Formulating some hypothesis about the population B. Inferring statistic from parameter C. Testing some hypothesis about eh population D. Inferring parameter from statistic
18	Which stage guides from the planning stage to the stag of drawing of final conclusions.	A. Numerical facts B. Statistical methods C. Data D. None of the above
19	A single value that represent the average characteristics of tis frequency distribution.	A. quarterlies B. Grouped data C. Central tendency D. Range
20	Quantitative characteristics includes.	A. Beauty B. Emotion C. Intelligence D. Data