

BA SOCIOLOGY
Fifth Semester
RESEARCH METHODOLOGY
(BSO - 21)

Duration: 20 minutes

Marks – 20

(PART A- Objective Type)

I. Choose the correct answer:

1×20=20

1. Which of the following is not a type of research question?
 - a. Predicting an outcome
 - b. Evaluating a phenomenon
 - c. Developing good practice
 - d. A hypothesis
2. Which of the following could be subjected to a textual content analysis?
 - a. Interview transcripts
 - b. Newspaper articles
 - c. Song lyrics
 - d. All of the above
3. Which of the following is not an essential element of report writing?
 - a. Research Methodology
 - b. Reference
 - c. Conclusion
 - d. None of these
4. Testing hypothesis is a _____.
 - a. Inferential statistics
 - b. Descriptive statistics
 - c. Data preparation
 - d. Data analysis
5. What is the purpose of doing research?
 - a. To identify problem
 - b. To find the solution
 - c. Both a and b
 - d. None of these
6. The type of qualitative research that describes the culture of a group of people is called
 - a. Phenomenology
 - b. Grounded theory
 - c. Ethnography
 - d. Case study
7. Which of the following is non-probability sampling?
 - a. Snowball
 - b. Random
 - c. Cluster
 - d. Stratified
8. In group interview there are _____.
 - a. One interviewer and one interviewee.
 - b. More than one interviewer and one interviewee.
 - c. One interviewer and more than one interviewee.
 - d. More than One interviewer and more than one interviewee.

- Which of the following are associated with behavioural observation?
- Non-verbal analysis
 - Linguistic analysis
 - Spatial analysis
 - All of these
10. Uniting various qualitative methods with quantitative methods can be called as _____.
- Coalesce
 - Triangulation
 - Bipartite
 - Impassive
11. Most quantitative classifications are
- Geographical
 - Frequency Distribution
 - Chronological
 - None of these
12. A simple table contains data on
- Several characteristics
 - Three characteristics
 - Two characteristics
 - One characteristic
13. The headings of the rows given in the first column of a table are called
- Captions
 - Reference notes
 - Stubs
 - Titles
14. Frequency curve
- passes through the origin
 - begins and ends at the base line
 - begins at the horizontal line
 - begins at the origin
15. With the help of histogram we can draw
- frequency curve
 - frequency distribution
 - frequency polygon
 - all the above
16. Which of the following does not apply to qualitative research?
- Ends with a statistical report.
 - Uses the inductive scientific method.
 - Data are often words and pictures.
 - Involves direct and personal contact with participants.
17. Sum of the deviations about mean is
- Zero
 - Minimum
 - Maximum
 - One
18. Which of the following terms best describes data that were originally collected at an earlier time by a different person for a different purpose?
- Primary data
 - Secondary data
 - Experimental data
 - Field notes
19. Open-ended questions provide primarily _____ data.
- Confirmatory data
 - Qualitative data
 - Predictive data
 - None of the above
20. Qualitative observation is usually done for exploratory purposes; it is also called _____ observation.
- structured
 - naturalistic
 - probed
 - complete

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Duration: 3Hrs.

Full Marks: 70

Part-A (Objective) =20
Part-B (Descriptive) =50

(PART-B: Descriptive)

Duration: 2 hrs. 40 mins.

Marks: 50

I. Answer any *five* of the following questions:

1. What do you mean by research? Explain its significance in modern times. (2+8=10)
2. What is hypothesis? Explain the characteristics of hypothesis. (3+7=10)
3. Explain the significance of a research report. Narrate the various steps involved in writing such a report. (4+6=10)
4. What is sampling? Discuss the various types of sampling. (2+8=10)
5. What do you mean by primary and secondary data? Discuss the various sources of primary and secondary data. (4+6=10)
6. What do you mean by questionnaire? State the characteristics of a good questionnaire. (2+8=10)
7. What do you mean by tabulation? Discuss the various types of table. (2+8=10)
8. What is graph? Write a detail note on histogram. (2+8=10)
