

**MASTER OF SOCIAL WORK
THIRD SEMESTER
SOCIAL WORK RESEARCH
MSW-301**
[USE OMR SHEET FOR OBJECTIVE PART]

**SET
A**

Duration: 3 hrs.

Full Marks: 70

Time: 30 mins.

(Objective)

Marks: 20

Choose the correct answer from the following:

1×20=20

1. The Law of Statistical Regularity is derived from the mathematical theory of.....
a. Non-Probability
b. Normal distribution
c. Probability
d. None of these
2.distribution is a probability distribution expressing the probability of one set of dichotomous alternatives
a. Normal
b. Binomial
c. Frequency
d. None of these
3. According to....., "Hypothesis is the most powerful tool man has invented to achieve dependable knowledge"
a. C A Moser
b. W. Goode and P.K. Hatt
c. P V Young
d. F.N. Kerlinger
4. Primary data can be collected either through experiment or through
a. survey
b. Book review
c. References
d. None of these
5. Thedistribution was first described by Abraham Demoivre as the limiting form of binomial model in 1733.
a. Normal
b. Linear
c. Frequency
d. None of these
6. Purpose of basic research is
a. Add human knowledge.
b. Answer practical question
c. Both a and b
d. None of these
7. Use of both participant and non-participant observation in the field is calledparticipant method.
a. Double
b. Twofold
c. Quasi
d. None of these
8.defines research as a" systematic, controlled, empirical and critical investigation of hypothetical relations among natural phenomena".
a. Black
b. Champion

- c. Kerlinger
d. None of these
9.provides a conceptual framework for a study. It helps a researcher to develop conceptual structure for the proper formulation of the selected problems.
a. Theory
b. Data
c. Primary data
d. None of these
10.is an analysis of relevant publications that help set the context for and define the research topic.
a. Literature review
b. Objective of study
c. Significance of study
d. None of these
11.deals with a choice of research design methods of measurement and types of analysis.
a. Data collection
b. Sampling
c. Methodology
d. Hypothesis
12.observation does not involve the physical presence of the observer, and the recording is done by mechanical, photographic or electronic devices.
a. Direct
b. Indirect
c. Non-Controlled
d. Controlled
13. Open ended questions, multiple choice questions andquestions are the three most common types of questions generally used in the research instruments.
a. Close ended
b. Mono-chotomous
c. Dichotomous
d. None of these
14. A carefully designedmay actually be better than a poorly planned and executed census
a. Sample
b. Schedule
c. Questionnaire
d. None of these
15. Sampling is based on two fundamental principles of statistics theory namely Law ofand the Law of Inertia of Large Numbers
a. Statistical survey
b. Statistical Analysis
c. Statistical Regularity
d. None of these
16.sampling is the most commonly used method of selecting a probability sample.
a. Simple random
b. Stratified random
c. Cluster
d. None of these
17. A research..... is a plan, structure and strategy of investigation so conceived as to obtain answers to research questions or problems.
a. Objective
b. Design
c. analysis
d. None of these
18. A statistical hypothesis, which is under test, is usually a hypothesis of no difference and hence is calledhypothesis.
a. Testing
b. Null

- c. Final
d. None of these
19. Correlation means the average relationship between two or more.....
a. Samples
b. Data
c. Variables
d. None of these
20.is a tryout of the questionnaire to see how it works and whether changes are necessary before the start of full scale study.
a. Pretest
b. Schedule
c. Questionnaire
d. None of these

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(Descriptive)

Time : 2 hrs. 30 mins.

Marks : 50

[Answer question no.1 & any four (4) from the rest]

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|---|--------|
| 1. Discuss about different steps of social work research | 10 |
| 2. a. What is research?
b. What is the main purpose of research in social work? | 2+8=10 |
| 3. a. Short note on Dependent variables
b. Short note on Hypothesis | 5+5=10 |
| 4. a. What is sampling
b. Explain and differentiate probability and non-probability method. | 1+9=10 |
| 5. a. What is data?
b. Differentiate qualitative and quantitative research method of data collection | 1+9=10 |
| 6. a. What is MS Word?
b. Discuss application of MS Word in social work research | 2+8=10 |
| 7. a. Define mode.
b. What are the advantages and disadvantages of mean median and mode? | 1+9=10 |
| 8. a. What do you mean by research design?
b. What are the important components of research proposal writing explain very briefly. | 2+8=10 |

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