

SEAT No. _____

No. of Printed Pages : 2

[29]

SARDAR PATEL UNIVERSITY

M.S.W. (HR) SECOND SEMESTER EXAMINATION (NC)

DAY: THURSDAY

TIME: 10:00 AM TO 12:00 PM

DATE: 24/12/2020

SESSION: MORNING

TOTAL MARKS: 70

SUBJECT CODE: PA02CSHR24

SUBJECT TITLE: RESEARCH ANALYSIS AND APPLICATION

Q. 1 Choose the Correct Alternative from the following:

[08]

1. _____ is a tentative statement about something, the validity of which is usually unknown.
a) Variable b) Attribute c) Hypothesis d) Concept
2. _____ is the lowest and simplest level of measurement.
a) Ordinal b) Nominal c) Ratio d) Interval
3. _____ population is one whose size is unlimited and cannot be counted easily.
a) Infinite b) Finite c) Normal d) None
4. A list of all the items in the population is called as _____.
a) Sample b) Sampling Unit c) Case d) Sampling Frame
5. _____ is defined as the process of selecting a sample from the population.
a) Sampling b) Census c) Universe d) Hypothesis
6. Non probability sampling is also known as Random Sampling.
a) True b) False
7. Preliminary pages in research report do not consist _____.
a) Preface b) Acknowledgement c) List of Tables d) Introduction
8. Which one of the following is a probability sampling method?
a) Purposive b) Quota c) Cluster d) Accidental

[1]

Q. 2 Answer the following: [Any Two]

[40]

1. Explain any four Scaling Techniques.
2. What is Sampling? Elaborate types of Probability Sampling.
3. Discuss Outline of Research Report.
4. Define Hypothesis. Explain Type I & Type II Error along with Hypothesis Testing.

Q.3 Write Short Note on: [Any Two]

[22]

1. Level of Measurement
2. Types of Hypothesis
3. Research Proposal
4. Non-Probability Sampling

~~_____X_____~~