

Seat No.: _____

No. of printed pages: 2

[95]

SARDAR PATEL UNIVERSITY
MSW (HR) - II semester – March 2019

Day: Wednesday

Time: 10:00 A.M. to 1:00 P.M.

Date: 27/03/2019

Session: Morning

Subject Title: Research Analysis and Application

Code: PA02CSHR24

Total marks: 70

Q-1 Multiple choice question (Attempt all)

(10)

1. An Ordinal scale is used to rank order people, objects, or characteristics.
a) True b) False
2. Random sampling is helpful as it is _____.
a) An economical method of data collection b) Free from personal biases
c) Reasonably accurate d) All the above
3. Type-I Error occurs if _____.
a) The null hypothesis is rejected even though it is true
b) The null hypothesis is accepted even though it is false
c) Both the null hypothesis as well as alternative hypothesis is rejected
d) None of the above
4. "Methodology and techniques of Research" is written by _____.
a) D.K. Lal Das b) C.R. Kothari c) Ranjit Kumar d) Sanjay Bhattacharya
5. Which among the following is considered as the 'Blue Print' of research?
a) Research Process b) Research Design c) Questionnaire d) Hypothesis
6. Which scale is the simplest form of Measurement?
a) Nominal b) Ordinal c) Interval d) Ratio
7. Bibliography means _____.
a) Quotations b) Footnotes c) List of books referred d) All the above

[P.T.O.]

8. 'Snow ball sampling' falls under _____
a) Multi stage sampling b) probability sampling
c) Non probability sampling d) None of the above
9. _____ is a list of the items or people forming a population from which a sample is taken.
a) Sampling Frame b) Sampling Unit c) universe d) Sample
10. _____ is the degree to which research method produces stable and consistent results.
a) Validity b) research reliability c) Research abstract d) All

Que 2: Discuss Concept, Significance and Types of Hypothesis. (15)
OR

Que 2: Define Research Proposal and describe its content in detail.

Que 3: Enlist and Discuss Non- Probability Sampling methods with relevant examples. (15)
OR

Que 3: Elaborate steps of Research Report in detail.

Que 4: Explain Measurement in research. Elaborate levels of measurement with relevant examples. (15)
OR

Que 4: Explain various concepts related to sampling in detail.

Que 5: Write Short Notes (ANY TWO) (15)

1. Purpose of Sampling
2. Likert Scale
3. Hypothesis testing
4. Probability Sampling