

SARDAR PATEL UNIVERSITY
 NOVEMBER 2013 EXAMINATION, B.S.W. (SE) – V SEMESTER
 SATURDAY, 23/11/2013
 SESSION : EVENING TIME : 2:30 P.M. TO 4:30 P.M.
 SUBJECT CODE : UA05CBSE03
 SUBJECT TITLE : QUALITATIVE RESEARCH METHODS IN SOCIAL WORK

Total Marks : 60

Q.1 MULTIPLE CHOICE QUESTIONS

15 MARKS

1. The book "Methodology and Techniques of Social Research" is written by G. R. Madan.
 A) True B) False
2. "Research Methodology" is written by _____.
 A) A. Saravanel B) P. Saravanel C) L. Saravanel D) M. Saravanel
3. Observation can be participative and _____.
 A) non-participative B) non-responsive
4. While designing a questionnaire attention should be paid to _____.
 A) physical appearance B) subject & content C) Both A & B
5. Qualitative research is multi-method in focus.
 A) True B) False
6. Questions in an interview schedule can be classified into 13 types.
 A) True B) False
7. Mean is a mathematical average.
 A) True B) False
8. Preface is exactly the same as acknowledgement.
 A) True B) False
9. Tabulation is a process of _____ raw data and displaying it in compact form.
 A) editing B) summarizing C) classifying D) charting
10. SPSS is software that prepares questions for conducting a good research.
 A) True B) False
11. _____ interview is a type of interview.
 A) non-participant B) discussion C) group D) non-focused
12. _____ type of questions do not allow the respondent to answer freely.
 A) open-ended B) close-ended C) direct D) pictorial
13. _____ is the heart of any research report.
 A) Synopsis B) Main-body C) Conclusion
14. There are _____ types of tests of hypothesis.
 A) two B) three C) four
15. Chi-square test is a non-parametric test.
 A) True B) False
16. As a rule, the footnote gives _____ reference.
 A) one B) two C) three D) no
17. _____ is the most elementary method of measurement.
 A) Ratio B) Ordinal C) Nominal D) Interval

Conti...

15 MARKS

Q.2 Define interview. Discuss various types of interviews in detail.

OR

Q.2 Describe observation as a method of data collection in detail alongwith its types.

15 MARKS

- Q.3 (i) Explain in detail Mean, Mode and Median.
(ii) Describe Pearson's Coefficient of Correlation in detail.
(iii) Calculate the arithmetic mean of the following :

Marks	9	11	5	7	15	13
Students	5	6	2	4	1	2

OR

Q.3 (i) Find the co-efficient of correlation for the following sample observation.

X	5	7	8	2	5	4	3	4	9	3
Y	2	4	5	4	4	3	2	5	6	5

(ii) There are 100 numbered flowers in a flower-pot supposed to have all digits in equal numbers. A check gives the following result. Is the result consistent with the hypothesis that the flower-pot contains all digits in equal numbers i.e. 10 ?

Digit	0	1	2	3	4	5	6	7	8	9
Observed Frequencies (O)	9	11	12	12	10	8	7	10	9	12

Q.4 WRITE SHORT NOTES (ANY TWO)

15 MARKS

- A) Dissimilarities between quantitative research and qualitative research.
B) Reporting in research.
C) SPSS
D) Classification and tabulation of data.
