

NOVEMBER 2018

65165/KDA3A/
KDF3B

Time : Three hours

Maximum : 75 marks

PART A — (10 × 1 = 10 marks)

Answer any TEN questions.

1. How do you design your research?
2. What is 'test of reliability'?
3. Distinguish between biased error and unbiased error.
4. What is the significance of pilot study?
5. What is 'coding of data'?
6. What do you understand by ibid?
7. When will you use 'footnote'?
8. What is Hypothesis?
9. Write note on 'Likert-type scale'.
10. What do you mean by degrees of freedom?
11. What do you understand by 'Rewriting and Polishing of report'?
12. List any two principles of good report writing.

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PART B — (5 × 5 = 25 marks)

Answer any FIVE questions.

13. What characteristic features should a hypothesis have?
14. What is semantic differential scale? Give examples.
15. What are the essentials of sampling?
16. What are the determinants of choice of suitable method of data collection?
17. Bring out the importance of visual presentation of data.
18. What are the requisites of a good statistical table?
19. Distinguish APA style manual with MLA manual.

PART C — (4 × 10 = 40 marks)

Answer any FOUR questions.

20. Discuss the various qualitative research methods.
21. Explain the procedure for testing a hypothesis.
22. How does a Case study method differ from Survey method?

23. What are the major steps involved in the process of construction of schedule or questionnaire?
24. Explain the most widely used classification of measurement scales.
25. "Report writing is more an art that depends upon practice and experience" – Discuss.