66429/KD23A/ KB23A/KF23A

Time: Three hours

Maximum: 75 marks

PART A — $(10 \times 1 = 10 \text{ marks})$

Answer any TEN questions.

- 1. Show the meaning of research.
- 2. How do you identify the research problem?
- 3. Select the research gap from reviews.
- 4. How does hypothesis frame?
- 5. Name the sampling methods.
- 6. Infer the source of primary data
- 7. Why pilot study is important?
- 8. Mention the methods of editing
- 9. Why tabulation is needed for data analysing?
- 10. Tell its necessary for coding data.
- 11. Recall any two objectives of report.
- 12. Define the research report.

II Meom -> Research Metholology

PART B — $(5 \times 5 = 25 \text{ marks})$

Answer any FIVE questions.

- 13. Classify the components of research design.
- 14. Identify the methods of determine the sampling size.
- 15. Mention the numerous categories of data and list out methods for collecting.
- 16. Compare the pilot study and pre testing.
- 17. Plan the procedure for transcription to analysing data.
- 18. State the different methods of research report.
- 19. Construct the poster on target audience based report.

PART C —
$$(4 \times 10 = 40 \text{ marks})$$

Answer any FOUR questions.

- 20. Describe the review of literature is mostly identification of research gap. How can you apply to your research objectives?
- 21. What are the criteria to find the sampling error? Detection the solution for solving it.
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- 22. Distinguish between interview schedule and questionnaire methods to research contribution.
- 23. What are the important elements for processing and analysis of data network?
- 24. Elucidate innumerable creation on descriptive research.
- 25. Justify the different components of drafting report.

No.