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Name.....

Reg. No.....

SECOND SEMESTER B.Ed. (2017 SCHEME) DEGREE EXAMINATION APRIL 2024

B.Ed.

EDU 08—ASSESSMENT FOR LEARNING

Time: Three Hours

Maximum: 80 Marks

Part A

Answer all questions.

Each question carries 2 marks.

- 1. Write any four advantages of formative evaluation.
- 2. What do you mean by personality inventory?
- 3. What is meant by Prognostic test?
- 4. What is qualitative and quantitative assessement?
- 5. Mention any four objectives that come under psycho motor domain?
- 6. Differentiate assessment and evaluation.
- 7. What is performance assessment?
- 8. What is correlation in statistics?
- 9. What are the different types of graphical representations?
- 10. What is remedial teaching?

 $(10 \times 2 = 20 \text{ marks})$

Part B

Answer any ten questions.

Each question carries 4 marks.

- 11. Explain Revised Bloom's taxonomy of educational objectives?
- 12. What do you mean by projective techniques? Discuss any *two*-projective technique used by Evaluators.
- 13. How is an achievement test differ from a diagnostic test?

Turn over

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- 14. Explain the role of teacher in assessing student with disabilities?
- 15. What are the features of Continuous and Comprehensive Evaluation?
- 16. What is the difference between Criterion Referenced Test and Norm Referenced Test?
- 17. Explain different measures of dispersion.
- 18. What are the qualities of a good evaluation tool?
- 19. What are the steps involved in an achievement test construction?
- 20. What is case study? How will you conduct a Case study?
- 21. Explain the meaning and importance of rubrics in evaluation process?
- 22. What are the advantages of objective type test items over essay type items.

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

Part C

Answer any **two** questions. Each question carries 10 marks.

- 23. What is the purpose of portfolios? Explain the weakness of portfolio assessment.
- 24. Explain the standardisation procedure of an achievement test?
- 25. What is a Blue Print? Analyse the importance, of Blue Print in an achievement test construction.

 $(2 \times 10 = 20 \text{ marks})$