

D 10256

(Pages : 2)

Name.....

Reg. No.....

FIFTH SEMESTER U.G. DEGREE EXAMINATION, NOVEMBER 2021

(CUCBCSS—UG)

Psychology

PSY 5B 03—PSYCHOLOGICAL MEASUREMENT AND TESTING

(2014 Admissions/2015 and 2016 Admissions)

Time : Three Hours

Maximum : 80 Marks

Part A*Answer all questions in a word.**Each question carries 1 mark.*

1. TAT is a _____ type of test.
2. When a test measures what it intends to measure it is called _____
3. For assessing attitudes usually _____ format is used.
4. The average performance of a standardization sample is called a _____.
5. _____ scale is the highest level of measurement.
6. The type of test which has time limit is called a _____ test.
7. _____ is known as self correlation of the test.
8. If a test is interpreted by establishing an outside standard it is called _____ referencing
9. In Psychophysical scaling PES stands for _____.
10. _____ scale has only the property of identity.

(10 × 1 = 10 marks)

Part B*Answer all questions in two or three sentences.**Each question carries 2 marks.*

- | | |
|----------------------------|-------------------------|
| 11. Subliminal perception. | 16. Adjustment. |
| 12. Performance test. | 17. Absolute threshold. |

Turn over

- | | |
|------------------------------|----------------------------|
| 13. Signal detection theory. | 18. Intelligence quotient. |
| 14. Content validity. | 19. Weber's law. |
| 15. Item response theory. | 20. Inventory. |

(10 × 2 = 20 marks)

Part C

*Answer any **six** questions in a paragraph.
Each question carries 5 marks.*

21. Properties of scales
22. Types of reliability
23. Method of minimal changes
24. Criterion and norm referencing
25. Big five personality dimensions
26. Types of Norms
27. Compare speed test with power test
28. Thematic apperception test

(6 × 5 = 30 marks)

Part D (Essay Questions)

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

29. What is measurement? Explain the levels of measurement
30. Evaluate Thurston, Likert, Guttman's models of psychological scale construction
31. What is Item analysis? Elucidate the methods involved in it
32. Examine the features of Standard progressive matrices as an intelligence test and compare that with CPM.

(2 × 10 = 20 marks)