

**NEW**

**2015**

**B. Ed.**

**2nd SEMESTER EXAMINATION**

**ASSESSMENT & EVALUATION**

**PAPER—B-201**

**(COMPULSORY)**

*Full Marks : 50*

*Time : 2 Hours*

*The figures in the right-hand margin indicate full marks.*

*Candidates are required to give their answers in their own words as far as practicable.*

*Illustrate the answers wherever necessary.*

1. Answer any five questions : 2×5

(a) What is formative evaluation ?

*(Turn Over)*

- (b) What is meant by Validity of a test ?
- (c) Define Median.
- (d) What is a Unit test ?
- (e) Mention two advantages of Semester system.
- (f) What is prognostic assessment ?
- (g) Mention four important ways of representing data graphically.
- (h) What is the difference between a normal distribution and a skewed distribution ?

2. Answer any six questions : 5×6

- (a) Differentiate between Measurement and Evaluation.
- (b) State the dimensions of affective learning.
- (c) Define Standard Deviation. Write the uses of standard deviation.

- (d) What are the uses of a Question Bank ?
- (e) What is Portfolio Assessment ? What are its uses ?
- (f) What are the advantages of Continuous and Comprehensive Evaluation ?
- (g) Differentiate between Aptitude and Attitude. What are the uses of aptitude test ? 3+2
- (h) What are the characteristics of a good test ? Briefly explain how the content validity of a test can be established. 2+3
- (i) What are the measures of Central tendency of a distribution ? Compute the mean for the following data : 2+3
- |           |    |    |    |    |    |    |    |
|-----------|----|----|----|----|----|----|----|
| Scores    | 18 | 20 | 24 | 35 | 42 | 48 | 50 |
| Frequency | 2  | 4  | 3  | 8  | 6  | 4  | 3  |

**3.** Answer any one question : 1×10

- (a) Write the steps of standardisation of an Achievement Test.

- (b) Define Quartile Deviation. What does it tell us about a distribution? Calculate the Median and Quartile Deviation from the following data and interpret the result :

Score	40-	35-	30-	25-	20-	15-	10-
	44	39	34	29	24	19	14
Frequency	3	3	5	7	5	3	2

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