

2020

EDUCATION (Honours)

Paper Code : V - A & B

(New Syllabus)

Full Marks : 100

Time : Four Hours

**Important Instructions
for Multiple Choice Question (MCQ)**

- Write Subject Name and Code, Registration number, Session and Roll number in the space provided on the Answer Script.

Example : Such as for Paper III-A (MCQ) and III-B (Descriptive).

Subject Code :

III	A	&	B
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Subject Name :

- Candidates are required to attempt all questions (MCQ). Below each question, four alternatives are given [i.e. (A), (B), (C), (D)]. Only one of these alternatives is 'CORRECT' answer. The candidate has to write the Correct Alternative [i.e. (A)/(B)/(C)/(D)] against each Question No. in the Answer Script.

Example — If alternative A of 1 is correct, then write :

1. — A

- There is no negative marking for wrong answer.

মাল্টিপল চয়েস প্রশ্নের (MCQ) জন্য জরুরী নির্দেশাবলী

- উত্তরপত্রে নির্দেশিত স্থানে বিষয়ের (Subject) নাম এবং কোড, রেজিস্ট্রেশন নম্বর, সেশন এবং রোল নম্বর লিখতে হবে।

উদাহরণ — যেমন Paper III-A (MCQ) এবং III-B (Descriptive)।

Subject Code :

III	A	&	B
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Subject Name :

- পরীক্ষার্থীদের সবগুলি প্রশ্নের (MCQ) উত্তর দিতে হবে। প্রতিটি প্রশ্নে চারটি করে সম্ভাব্য উত্তর, যথাক্রমে (A), (B), (C) এবং (D) করে দেওয়া আছে। পরীক্ষার্থীকে তার উত্তরের স্বপক্ষে (A) / (B) / (C) / (D) সঠিক বিকল্পটিকে প্রশ্ন নম্বর উল্লেখসহ উত্তরপত্রে লিখতে হবে।

উদাহরণ — যদি 1 নম্বর প্রশ্নের সঠিক উত্তর A হয় তবে লিখতে হবে :

1. – A

- ভুল উত্তরের জন্য কোন নেগেটিভ মার্কিং নেই।

Paper Code : V - A

Full Marks : 20

Time : Thirty Minutes

Choose the correct answer.
Each question carries 2 marks.

1. The process of obtaining numerical value is —
 - (A) Test
 - (B) Assessment
 - (C) Measurement
 - (D) Evaluation

2. The difference between maximum and minimum value is _____.
 - (A) Mean
 - (B) Mode
 - (C) Range
 - (D) None

3. Kuder Richardson method is used to estimate _____.
 - (A) Reliability
 - (B) Validity
 - (C) Objectivity
 - (D) Usability

4. Which one of the following is not a projective Test of Personality?
 - (A) RIBT
 - (B) TAT
 - (C) CAT
 - (D) Rating Scale

5. Median of 2, 3, 3, 4, 6, 7 is?
 - (A) 2
 - (B) 5
 - (C) 3.5
 - (D) None

Turn Over

6. Example of independent variable —
- (A) Age
 - (B) Height
 - (C) Weight
 - (D) All the above
7. What term is given to a group of instruments that have been developed for measuring mental characteristics?
- (A) Psychoanalytic tests
 - (B) Psychosomatic tests
 - (C) Psychometric tests
 - (D) Psychopathological tests
8. The most frequently occurring number in a set of values is called the —
- (A) Mean
 - (B) Median
 - (C) Mode
 - (D) Range
9. Alternate-form reliability is also known as —
- (A) Test-Retest reliability
 - (B) Parallel forms
 - (C) Split-half reliability
 - (D) Convergent reliability
10. Evaluation that monitors learning progress is?
- (A) Formative evaluation
 - (B) Placement evaluation
 - (C) Summative evaluation
 - (D) Diagnostic evaluation
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2020
EDUCATION (Honours)
Paper Code : V - B
(New Syllabus)

Full Marks : 80

Time : Three Hours Thirty Minutes

Group - A

1. Answer any *two* questions (not more than 280 words) : 15×2=30
- (a) Discuss in detail the functions and tools of evaluation. 7+8
- (b) Explain the term reliability with example. State any two methods for estimating reliability of a test. 3+12
- (c) Define objective type of test. Discuss in detail types of objective type tests with suitable examples. 3+12
- (d) State the characteristics, uses and limitations of RIBT. 7+5+3
2. Answer any *two* questions (not more than 100 words) : 5×2=10
- (a) Briefly explain the features of standardised test.
- (b) State the uses of intelligence tests.
- (c) Explain the demerits of essay type test.
- (d) Write a short note on the scales of measurement.

Group - B

3. Answer any *two* questions (not more than 280 words) : 15×2=30
- (a) Tabulate the following forty scores into frequency distribution using a class interval of 5 and calculate mode from it.
- 43, 67, 53, 18, 25, 71, 68, 45, 46, 47, 28, 61, 15, 34, 48, 26, 48, 61, 54, 79,
66, 79, 43, 57, 62, 22, 17, 19, 34, 28, 73, 61, 55, 31, 45, 57, 53, 59, 39, 42.
- 6+9
- (b) Define the term statistics. State its features and importance. 3+6+6
- (c) Mention in details the properties and uses of NPC with diagram. 12+3

Turn Over

- (d) Explain the types of Correlation with examples. Compute the coefficient of correlation of the following sets of score by Spearman method and interpret the result. 5+8+2

Pupils	A	B	C	D	E	F	G	H	I	J
Scores in Test - I	10	15	11	14	16	20	10	8	7	9
Scores in Test - II	16	16	24	18	22	24	14	10	12	14

4. Answer any *two* questions (not more than 100 words) : 5×2=10

- (a) Write a short note on derived scores.
 - (b) Explain the uses of S.D.
 - (c) State the importance of graphical presentations.
 - (d) Write a short note on percentile rank with examples.
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