

Department of Psychology
Rawalpindi Women University
Sample Test for MPhil (Fall, 2026)

Total Marks: 100

Total Time: 90 Minutes

Instructions: (Read Carefully)

This test comprises two sections. Section I consists of 70 subject-based Multiple-Choice Questions (MCQs), whereas Section II consists of 30 MCQs covering the following areas: English, Quantitative Reasoning, and Analytical Reasoning.

1. After completing each part in the given time, next part will be handed over.
2. Time limits are carefully defined for each part and no relaxation can be provided in this regard.
3. No negative marking will be carried out for incorrect answers.
4. Candidate found guilty of cheating will be disqualified for the test immediately.
5. Do not use lead pencil for attempting paper.
6. Do not proceed until you are told to do so.

BEST OF LUCK!

Name: _____
Registration No: _____

Father's Name: _____
Signature: _____

Section I

Time: 65 Minutes

Total Marks: 70

Question No 1. This section consists of 70 subject-based Multiple-Choice Questions designed to assess the knowledge and understanding of the relevant subject area. Encircle the correct option

Sample Questions

1. A person strongly supports a political position but mainly searches for information that confirms their existing beliefs. This is an example of: a) Cognitive dissonance b) Confirmation bias c) Self-handicapping d) Reactance	2. Who developed the first individual test on intelligence a) Sigmund Freud b) William James c) Alfred Binet d) William Wundt
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Section II

Time: 25 Minutes

Total Marks: 30

This section consists of 30 MCQs covering the following areas:

- **English (10 Marks)**
- **Quantitative Reasoning (10 Marks)**
- **Analytical Reasoning (10 Marks)**

Sample Questions

English	
1. Choose the word that is closest in meaning to "AMBIGUOUS". a) Explicit b) Uncertain c) Accurate d) Convincing	2. Choose the grammatically correct sentence a) Neither the researchers nor the supervisor were aware of the discrepancy. b) Neither the researchers nor the supervisor was aware of the discrepancy. c) Neither the researchers or the supervisor was aware of the discrepancy. d) Neither researchers nor the supervisor were aware about the discrepancy.

Quantitative Reasoning	
1. A student scored 72 marks out of 90. What percentage did the student obtain? a) 70% b) 75% c) 80% d) 85%	2. If 5 books cost Rs. 750, what is the cost of 8 books at the same rate? a) Rs. 1,000 b) Rs. 1,100 c) Rs. 1,200 d) Rs. 1,250
Analytical Reasoning	
1. A researcher must select exactly three participants from five candidates: P, Q, R, S, and T. If P is selected, Q must also be selected. If Q is selected, R cannot be selected. Which of the following could be a valid selection? a) P, Q, R b) P, R, S c) Q, R, T d) P, Q, T	2. If all psychologists are researchers, and some researchers are teachers, which statement is definitely true? a) All psychologists are teachers. b) Some psychologists are teachers. c) All psychologists are researchers. d) No researchers are psychologists.