⇒ Quiz - I → 10 M [3 + 2½ + 2½ + 2]

Mid sem-Examination - I

15 M

Answer all questions. Write answers in booklet. $\boxed{8 \times \frac{1}{2} = 4}$
- You have 1 hr.

(1) Answer 'true' or 'False' to the following statements

Ex: 1. 'Therefore', 'Thus' are the Conclusion Indicators.
2. In a Deductive argument Conclusion need not necessarily follows from Premise
3. Arguments Consists of "Predictions" is a deductive argument.
⋮
8. If P then Q / Q ∴ P is an informal fallacy.

(2) Which of the following Passages Consists of Arguments. For those that are, identify the Premises and Conclusion For those that are not, attempt to determine kind of non argument (4 × ½ = 2 M)

(3) Determine whether the following arguments are best interpreted as being inductive or deductive. [State the Criteria you use in reaching your decision (Presence of indicator words, nature of inference link, form of argumentation] (4)
Valid / invalid / Sound / Cogency

(4) Counter example method to Prove invalidity of arguments 2 M

(5) Identify the fallacies Committed by the following arguments. If no fallacy is Committed, write no "fallacy". (3 M)

⇒ Fallacies of Relevance
⇒ Fallacies of weak induction
⇒ Formal fallacies : $\frac{A \to B \quad B}{A}$