

Examrace

Competitive Exams: Philosophy MCQs (Practice_Test 47 of 90)

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1. If the minor term of the conclusion of a syllogism is undistributed then its
 - a. minor premise must be affirmative
 - b. minor premise must be universal
 - c. minor premise must be particular
 - d. major premise must be particular
2. Which one of the following statements is correct? A disjunctive proposition whose second disjunct is a conditional statement with false antecedent
 - a. must be true
 - b. must be false
 - c. Advaitavada
 - d. may be false
3. The sentence 'Non-nameables do not exist' ('nameables-N') can be represented in
 - a. Venn Diagram
 - b. Plot Diagram
 - c. Eulid Diagram
 - d. Relational Diagram
4. The Venn diagram represents two propositions. Which one of the following pairs of propositions is represented by the diagram?
 - a. All S is P, some S is P
 - b. Some S is not P, no S is P
 - c. No S is P, no S is P
 - d. No S is P, some S is P

