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## NET, IAS, State-SET (KSET, WBSET, MPSET, etc.), GATE, CUET, Olympiads etc.: Philosophy MCQs (Practice\_Test 26 of 90)

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1. Which one of the following is deduced from  $(\sim pq) [ (r \cdot s) \cdot p ] \cdot r$ 
  - a.  $\sim q$
  - b.  $\sim q \cdot r$
  - c.  $\sim s$
  - d.  $r \cdot s$
2. Following is a normal proof of validity:
  - a.  $p \cdot (q \cdot r)$
  - b.  $(p \cdot r) (q \cdot s) \cdot \neg \sim r \cdot s$
  - c.  $(p \cdot r) (q \cdot r) \cdot$
  - d.  $p \cdot q$
  - e.  $r \cdot s$
  - f.  $\sim r \cdot s$
  - o Which of the following sequence of rules has been used to derice the conclusion from lines 3 – 5?
    - a. Importation, Simplification, Constructive Dilemma, Definition of Implication
    - b. Distribution, Addition, Constructive Dilemma, Disjunctive Syllogism
    - c. Importation, Simplification, Hypothetical Syllogism, Disjunctive Syllogism
    - d. Distribution, Simplification
      - Constructive Dilemma, Definition of
      - Implication
3. Which one of the following statements follows from the proposition 'Logic is difficult'
  - a. Assuming either that logic is difficult or that the text is not readable, Alfred will pass only if he concentrates
  - b. Logic is difficult if and only if it is not difficult
  - c. Unless logic is difficult, Alfred will pass if he concentrates
  - d. Logic is difficult just in case Alfred will pass if he concentrates