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Competitive Exams: Philosophy MCQs (Practice_Test 9 of 90)

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1. Which one of the following is entailed by the sentence 'Either Pakistan doesn't raise the Kashmir issue if the infiltrators leave the Kargil sector'
 - a. If the infiltrators leave the Kargil sector then Pakistan raises the Kashmir issue
 - b. Pakistan raises the Kashmir issue
 - c. Pakistan does not raise the Kashmir issue and the infiltrators leave the Kargil sector
 - d. If the infiltrators don't leave the Kargil sector then Pakistan doesn't raise the Kashmir issue
2. Which one of the following is defined by $\sim [\sim (\sim p-q) - \sim (\sim q-p)]$?
 - a. $p-q$
 - b. $p \cdot q$
 - c. $p \vee q$
 - d. $p \wedge q$
3. If p is true and q is true but r is false, then which one of the following is NOT a tautology?
 - a. $[p (q-r) \cdot] - (p \cdot q) - (p \cdot r)$
 - b. $\sim (\sim p \cdot \sim q) - \sim (p \cdot \sim q)$
 - c. $(\sim p \cdot \sim q) - (q \cdot p)$
 - d. $[(p-q) \cdot \sim p] \cdot p$
4. Consider the following statements: ' $\sim p \cdot q$ ' ' $p \cdot \sim q$ ' ' $\sim p \cdot \sim q$ ' and ' $\sim (p \cdot q)$ ' These statements are all true, if

- a. p and q are both true
 - b. p is true but p is false
 - c. q is true but p is false
 - d. p is false and q is false
5. Which one of the following arguments is valid truth functionally?
- a. It is not the case that either he will not come or I will not teach him. Therefore he will come
 - b. It is not the case that either he will not come or I will teach him. Therefore he will not come
 - c. Either he will not come or I will teach him. Therefore I will not teach him
 - d. Either he will come or I will not teach him. Therefore I will teach him

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