

Locate the Main Operator

1. $\sim(A \supset B)$



- a. the left parenthesis c. the tilde
 b. the triple bar d. the horseshoe

2. $((A \supset B) \vee \sim C)$



- a. the tilde c. the ampersand
 b. the horseshoe d. the wedge

3. $((A \supset B) \equiv \sim X)$



- a. the wedge c. the tilde
 b. the triple-bar d. the horseshoe

4. $((A \& B) \& \sim X)$



- a. the second ampersand c. the tilde
 b. the first ampersand d. the smoger

5. $(A \supset ((B \supset A) \vee B))$



- a. the wedge c. the tilde
 b. the horseshoe d. the first horseshoe

6. $((A \supset \sim C) \& ((B \supset A) \vee B))$



- a. the wedge c. the tilde
 b. the second horseshoe d. the ampersand

7. $(D \vee (\sim B \equiv (\sim P \& \sim I)))$



- a. the triple-bar c. the ampersand
 b. the first tilde d. the wedge

8. $((D \vee \sim B) \equiv (\sim P \& \sim I))$



- a. the triple-bar c. the first tilde
 b. the wedge d. the second tilde

9. $\sim((D \vee \sim B) \equiv (\sim P \& \sim I))$



- a. the triple-bar c. the second tilde
 b. the wedge d. the first tilde

10. $((A \equiv B) \equiv (X \equiv A))$



- a. the second triple-bar c. the first triple-bar
 b. the third triple-bar d. all of the above

Calculate Score

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