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1.) $\sim (\sim O \vee R) \vee S$ is equivalent to $\sim (\sim O \vee R) \vee S$. 2.) $\sim (\text{If } O \text{ then } R) \vee S$. 3.) $(\text{If } O \text{ then } \sim R) \vee S$. 4.) $(O \text{ and } \sim R) \vee S$. 5.) $S \vee (O \text{ and } \sim R)$ 6.) $(S \vee O) \text{ and } (S \vee \sim R)$ If all that is given is $\sim (\sim O \vee R) \vee S$, then #6 is all the final conclusion that can be arrived at. $\sim (\sim O \vee R) \vee \sim S$.

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3. This is an explanation.

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