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1.) $(\neg(O \vee R) \vee S$ is equivalent to $\neg(\neg O \vee R) \vee S$ 2.) $\neg(\neg(O \vee R) \vee S$ 3.) $(\neg(O \vee R) \vee S$ 4.) $(\neg(O \vee R) \vee S$ 5.) $S \vee (\neg(O \vee R) \vee S$ 6.) $(S \vee O) \wedge (S \vee \neg R)$ 7.) $(S \vee \neg R)$ If all that is given is $\neg(\neg O \vee R) \vee S$, then #6 is all the final conclusion that can be arrived at. $\neg(\neg O \vee R) \vee S$.

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