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1.)  $\sim (\sim O \vee R) \vee S$  is equivalent  
to  $\sim (\sim O \vee R) \vee S$ . 2.)  $\sim (\text{If } O$   
then  $R) \vee S$ . 3.)

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(If  $O$  then  $\sim R$ )  $\vee$   
S. 4.) ( $O$  and  
 $\sim R$ )  $\vee$  S. 5.) S  $\vee$   
( $O$  and  $\sim R$ ) 6.)  
(S  $\vee$   $O$ ) 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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Identify the  
premises and  
conclusions in  
the following  
passages. Some  
premises do  
support the  
conclusion;  
others do not.

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Note that premises may support conclusions directly or indirectly and that even simple passages may contain more than one argument.

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which what is  
being explained

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is that gap, but this interpretation leaves aside the many ramifications of the argument. 3. This is an explanation.

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