

1. $W \vee M$		Conclusion: $L \rightarrow W$					Negation: \neg or \sim
2. $M \rightarrow B$							Conditional: \rightarrow
3. $L \rightarrow \sim B$							And (Adjunctions): \wedge or $\&$
-----							Or (Disjunctions): \vee
4	L		4 Conditional Derivation Assumption				Biconditional: \leftrightarrow

5	$\sim B$		3,4 Modus Ponens				
6	$\sim M$		2,5 Modus Tollendus				
7	W		1,6 Modus Tollendo Ponens				
8	$L \rightarrow W$		4-7 Conditional Derivation				