

1	$\begin{array}{c} A \supset B \\ \sim B \\ \hline \sim A \end{array}$	modus tollens
2	$\begin{array}{c} A \supset B \\ B \\ \hline A \end{array}$	afirmando o consequente
3	$\begin{array}{c} (A \supset \sim B) \cdot (\sim A \supset \sim C) \\ A \vee \sim A \\ \hline \sim B \vee \sim C \end{array}$	dilema construtivo
4	$\begin{array}{c} A \vee \sim \sim B \\ \sim A \\ \hline B \end{array}$	silogismo disjuntivo
5	$\begin{array}{c} A \vee \sim B \\ \sim \sim A \\ \hline B \end{array}$	silogismo disjuntivo
6	$\begin{array}{c} (A \supset B) \\ (B \supset C) \\ \hline A \supset C \end{array}$	silogismo hipotético puro
7	$\begin{array}{c} A \supset B \\ A \\ \hline B \end{array}$	modus ponens
8	$\begin{array}{c} A \supset B \\ \sim A \\ \hline \sim B \end{array}$	negando o antecedente
9	$\begin{array}{c} (A \supset \sim B) \cdot (C \supset D) \\ \sim \sim A \vee \sim \sim C \\ \hline \sim \sim B \vee \sim \sim D \end{array}$	dilema construtivo
10	$\begin{array}{c} A \supset B \\ \sim A \\ \hline \sim B \end{array}$	negando o antecedente
11	$\begin{array}{c} A \supset \sim B \\ \sim \sim B \\ \hline \sim A \end{array}$	modus tollens

12

$$\begin{array}{l} (A \supset B) \cdot (C \supset \sim B) \\ \sim \sim B \vee \sim B \\ \hline \sim A \vee \sim C \end{array}$$

dilema destrutivo

13

$$\begin{array}{l} A \vee \sim \sim B \\ \sim \sim A \\ \hline \sim B \end{array}$$

silogismo disjuntivo

14

$$\begin{array}{l} A \supset B \\ A \\ \hline B \end{array}$$

modus ponens

15

$$\begin{array}{l} \sim A \supset B \\ B \\ \hline \sim A \end{array}$$

afirmando o consequente

16

$$\begin{array}{l} \sim B \vee \sim A \\ B \\ \hline \sim A \end{array}$$

silogismo disjuntivo

17

$$\begin{array}{l} \sim \sim A \supset \sim \sim B \\ \sim B \supset C \\ \hline \sim A \supset C \end{array}$$

silogismo hipotético puro