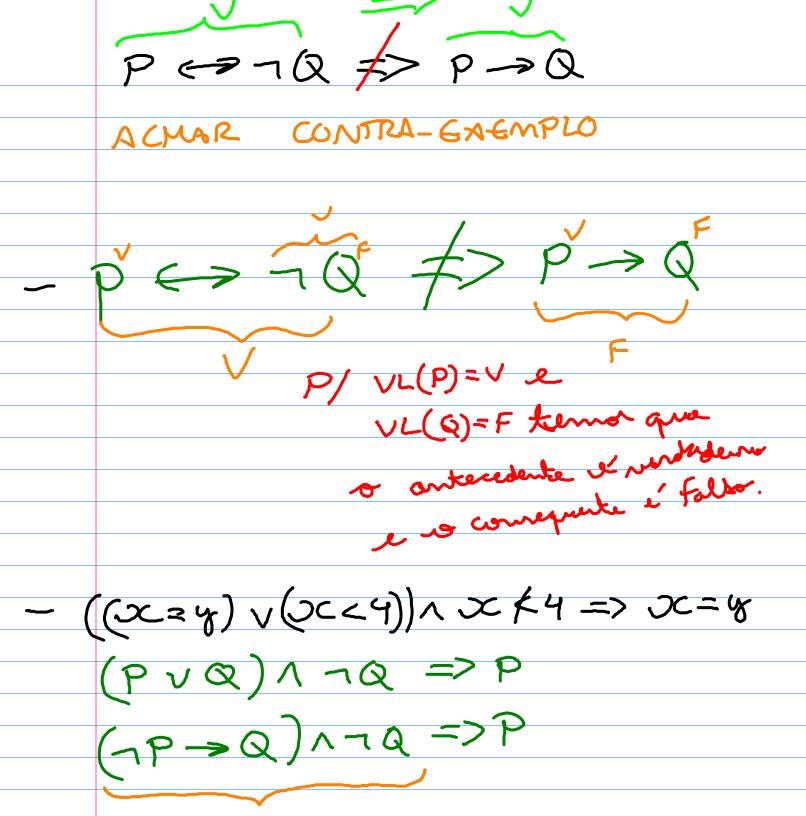
$Q \Rightarrow P \Rightarrow Q$ $Q \Rightarrow \neg P \lor Q \leftarrow \neg \Delta CONNECEND$ $Q \Rightarrow Q \lor \neg P ADiQO$ $Q \Rightarrow Q \lor \neg P MOSTANR & & & \\
\neg Q \lor Q \lor \neg P$ $\neg Q \lor Q \lor \neg P$ $\neg Q \lor Q \lor \neg P$ $\neg Q \lor Q \lor \neg P$

b) Q => PAQ => P Q => (PAQ) => P Q => (PAQ) => P] A[P -> (PAQ)] Q => (PAP) A[P -> (PAQ)] Q => (PAP) A[P -> (PAQ)] Q => (PAP) A[P -> (PAQ)] Q => QU-P ADIGEO Q -> QU-P MOSTER Q E TAUTOLOGICO -QUQU-P

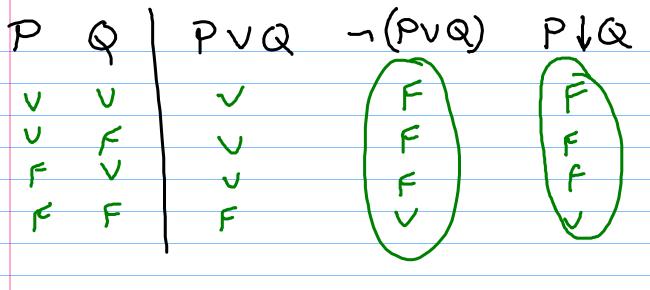


Moder Tollen

$$-(x \neq 0 \rightarrow x = \%) \land x \neq \% \Rightarrow x = 0$$

$$(p \rightarrow Q) \land \neg Q \Rightarrow \neg P$$

$$MT.$$



7(PAQ)E>P1Q =>

